

**Malawi**

**National Statistical Office (NSO), Ministry of  
Economic Planning and Development (MoEPD)**

## **Fourth Integrated Household Survey 2016-2017**

### **Study Documentation**

March 28, 2022

# Metadata Production

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<a href="#">COM CF1.....</a>	<a href="#">1895</a>
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## Fourth Integrated Household Survey 2016-2017 (IHS4 2016/17)

Overview	
Type	Living Standards Measurement Study
Identification	MWI_2016_IHS-IV_v04_M
Version	Version 04 (April, 2021) - Updates to missing variables in ag_mod_e3.dta
Series	<p>The Integrated Household Survey (IHS) is one of the primary instruments implemented by the Government of Malawi through the National Statistical Office (NSO; <a href="http://www.nso.malawi.net">www.nso.malawi.net</a>) to monitor and evaluate the changing conditions of Malawian households. The IHS data have, among other insights, provided benchmark poverty and vulnerability indicators to foster evidence-based policy formulation and monitor the progress of meeting the Millennium Development Goals (MDGs), Sustainable Development Goals (SDGs) as well as the goals listed as part of the Malawi Growth and Development Strategy (MGDS). Previous rounds of the IHS program have been implemented every 6-7 years, but starting with the latest round of data collection, the upcoming IHS rounds will be fielded every 3 years as in line with the NSO vision of collecting poverty data on a more frequent basis.</p> <p>The First Integrated Household Survey (IHS1) was implemented with technical assistance from the International Food Policy Research Institute (IFPRI) and the World Bank (WB). The IHS1 was conducted in Malawi from November 1997 through October 1998 and provided for a broad set of applications on policy issues regarding households' behavior and welfare, distribution of income, employment, health and education. The Second Integrated Household Survey (IHS2; <a href="http://go.worldbank.org/JABABM36V0">http://go.worldbank.org/JABABM36V0</a>) was implemented with technical assistance from the World Bank in order to compare the current situation with the situation in 1997-98, and to collect more detailed information in specific areas. The IHS2 fieldwork took place from March 2004 through February 2005.</p> <p>The Third Integrated Household Survey (IHS3) expanded on the agricultural content of the IHS2 and was implemented from March 2010 to March 2011 under the umbrella of the World Bank Living Standards Measurement Study – Integrated Surveys on Agriculture (LSMS-ISA) initiative, whose primary objective is to provide financial and technical support to governments in sub-Saharan Africa in the design and implementation of nationally-representative multi-topic panel household surveys with a strong focus on agriculture. A sub-sample of IHS3 sample enumeration areas (EAs) (i.e. 204 EAs out of 768 EAs) was selected prior to the start of the IHS3 field work with the intention to (i) visit a total of 3,246 households in these EAs twice to reduce recall associated with different aspects of agricultural data collection (ii) track and resurvey these households in 2013 in accordance with the IHS3 fieldwork timeline and as part of the Integrated Household Panel Survey 2013 (IHPS). The LSMS-ISA initiative also provided technical and financial assistance to the design and implementation of the IHPS, alongside DFID, Norway and Government of Malawi funding for the exercise. The IHPS main fieldwork took place during the period of April-October 2013, with residual tracking operations in November-December 2013.</p> <p>The Fourth Integrated Household Survey 2016/17 (IHS4) which was implemented in the period of April 2016-April 2017 covering 780 EAs throughout Malawi. As part of this project NSO also implemented the Integrated Household Panel Survey 2016 as a follow up to the IHPS 2013. This panel subsample covered 102 of the 204 baseline IHS3 panel EAs and was conducted during the first half of IHS4 fieldwork. Throughout the design and implementation of the IHS4, the NSO received technical assistance as part LSMS-ISA. The financial support to the IHS4 was provided by Government of Malawi (GoM), WB LSMS-ISA project, and Millennium Challenge Corporation (MCC).</p>
<b>Abstract</b>	

The Integrated Household Survey is one of the primary instruments implemented by the Government of Malawi through the National Statistical Office (NSO) roughly every 5 years to monitor and evaluate the changing conditions of Malawian households. The IHS data have, among other insights, provided benchmark poverty and vulnerability indicators to foster evidence-based policy formulation and monitor the progress of meeting the Millennium Development Goals (MDGs), the goals listed as part of the Malawi Growth and Development Strategy (MGDS) and now the Sustainable Development Goals (SDGs).

<b>Kind of Data</b>	Sample survey data [ssd]
<b>Unit of Analysis</b>	<ul style="list-style-type: none"> <li>- Households</li> <li>- Individuals</li> <li>- Children under 5 years</li> <li>- Consumption expenditure commodities/items</li> <li>- Communities</li> <li>- Agricultural household/ Holder/ Crop</li> </ul>

## Scope & Coverage

### Scope

The 2016-2017 Fourth Integrated Household Survey covered the following topics:

#### HOUSEHOLD

- Household and Geographic Area Identification and Survey Information (data of interview, enumerator's and supervisors codes, etc.)
- Household Roster
- Education
- Health
- Time Use and Labor
- Housing
- Food Consumption (over past one week)
- Food Security
- Non-food Expenditures - over past one week and one month
- Non-food Expenditures - over past three months
- Non-food Expenditures - over past 12 months
- Durable Goods
- Farm Implements, Machinery, and Structures
- Household Enterprises
- Children Living Elsewhere
- Other Income
- Gifts Given Out
- Social Safety Nets
- Credit
- Subjective Assessment of Well-being
- Shocks and Coping Strategies
- Child Anthropometry
- Deaths in Household

#### AGRICULTURE

- Garden Roster (both for rainy season and dry (dimba) season)
- Plot Roster (both for rainy season and dry (dimba) season)
- Garden Details (both for rainy season and dry (dimba) season)
- Plot Details (both for rainy season and dry (dimba) season)
- Coupon Use (rainy season)
- Other Inputs (both for rainy season and dry (dimba) season)
- Crops (both for rainy season and dry (dimba) season)
- Seeds (both for rainy season and dry (dimba) season)

- Sales/ Storage (both for rainy season and dry (dimba) season)
- Tree/ Permanent Crop Production (last 12 months)
- Tree/ Permanent Crop Sales/ Storage (last 12 months)
- Livestock
- Livestock Products
- Access to Extension Services
- Network Roster

#### FISHERY

- Fisheries Calendar
- Fisheries Labor (last high season and last low season)
- Fisheries Inputs (last high season and last low season)
- Fisheries Output (last high season and last low season)
- Fish Trading (last high season and last low season)

#### COMMUNITY

- Roster of Informants
- Basic Information
- Economic Activities
- Agriculture
- Changes
- Community Needs, Actions and Achievements
- Communal Resource Management
- Communal Organization

<b><u>Time Period(s)</u></b>	2016-2017
<b><u>Countries</u></b>	Malawi
<b><u>Geographic Coverage</u></b> National	
<b><u>Universe</u></b> Members of the following households are not eligible for inclusion in the survey: <ul style="list-style-type: none"> <li>• All people who live outside the selected EAs, whether in urban or rural areas.</li> <li>• All residents of dwellings other than private dwellings, such as prisons, hospitals and army barracks.</li> <li>• Members of the Malawian armed forces who reside within a military base. (If such individuals reside in private dwellings off the base, however, they should be included among the households eligible for random selection for the survey.)</li> <li>• Non-Malawian diplomats, diplomatic staff, and members of their households. (However, note that non-Malawian residents who are not diplomats or diplomatic staff and are resident in private dwellings are eligible for inclusion in the survey. The survey is not restricted to Malawian citizens alone.)</li> <li>• Non-Malawian tourists and others on vacation in Malawi.</li> </ul>	

Producers & Sponsors	
<b>Primary Investigator(s)</b>	National Statistical Office (NSO), Ministry of Economic Planning and Development (MoEPD)
<b>Other Producer(s)</b>	The World Bank , Technical assistance
<b>Funding Agency/ies</b>	Government of Malawi (GoMWI) , Financial support World Bank Living Standards Measurement Study – Integrated Surveys on Agriculture project (WB LSMS-ISA project) , Financial support Millennium Challenge Corporation (MCC) , Financial support

Sampling
<b><u>Sampling Procedure</u></b>



The IHS4 sampling frame is based on the listing information and cartography from the 2008 Malawi Population and Housing Census (PHC); includes the three major regions of Malawi, namely North, Center and South; and is stratified into rural and urban strata. The urban strata include the four major urban areas: Lilongwe City, Blantyre City, Mzuzu City, and the Municipality of Zomba. All other areas are considered as rural areas, and each of the 27 districts were considered as a separate sub-stratum as part of the main rural stratum. This is the first round of the survey to include the island district of Likoma in the sampling frame. The sampling frame further excludes the population living in institutions, such as hospitals, prisons and military barracks. Hence, the IHS4 strata are composed of 32 districts in Malawi.

A stratified two-stage sample design was used for the IHS4.

Note: Detailed sample design information is presented in the "Fourth Integrated Household Survey 2016-2017, Basic Information Document" document.

### **Weighting**

In order to analyze the data and produce accurate representativeness of the population, the sample variables must be weighted using the household sampling weights provided in each file as hh\_wgt. As noted above, the IHS4 data are representative at the national, urban/rural, regional and district-level.

The basic weight for each sample household is equal to the inverse of its probability of selection (calculated by multiplying the probabilities at each sampling stage). As indicated in the previous section, the IHS3 sample EAs were selected within each district with PPS from the 2008 PHC frame. At the second stage, 16 sample households were selected with equal probability from the listing for each sample EA.

Note: Detailed weighting information is presented in the "Fourth Integrated Household Survey 2016-2017, Basic Information Document" document.

## **Data Collection**

<b>Data Collection Dates</b>	start 2016-04-15 end 2017-04-30
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<b>Data Collection Mode</b>	Computer Assisted Personal Interview [capi]
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### **Data Collection Notes**

#### **Training of Field Staff**

Field staff for the IHS4 was selected after advertisements were placed in the national newspapers advertising posts for enumerators. Interviews were conducted to determine the most qualified candidates.

Training instruction was given to the field staff by the IHS4 Management Team with help from World Bank LSMS-ISA team members. The training consisted of classroom instruction on the contents of the questionnaire, concepts and definitions, interview techniques and methods, and field practices in performing actual interviews to ensure that Enumerators fully understood the questionnaire. Training instructions are detailed in the Enumerator and Field Supervisor's Manuals.

At the end of the training session, trainees were assessed based on tests given during the training process and evaluations by the supervisory personnel. The best candidates were selected to be Field Supervisors, and 64 candidates were selected to be Field Enumerators. For each team one of the top enumerators was tagged as the "Assistant Supervisor" so that at least two people on the team were trained to use the Survey Solutions Supervisor account if need be.

#### **Pre-enumeration Listing**

Pre-enumeration listings were initiated before the start of each half of field work. Mobile listing teams equipped with printed maps of select EAs were used to record all dwellings and heads of households in selected cross-sectional EAs. Household counts per each listed enumeration areas were relayed to NSO IHS4 Management and recorded. Where applicable, listing forms and maps were transferred directly to field teams after the completion of district listing activities.

#### **Field Teams**

Fieldwork for the IHS4 began in April 2016 and was administered simultaneously throughout the country until 30 April 2017. 17 field-based mobile teams consisting of 1 supervisor, 4 enumerators and 1 driver were assigned to cover specific districts.

An 18th team served as the tracking team for the panel subcomponent during the first half of fieldwork (further details in IHPS 2016 BID), and then also focused on cross-section during quarters 3 and 4.

Each team supervisor received monthly enumeration assignment schedules on a quarterly basis throughout the field work. Monthly enumeration assignments were further accompanied by (1) enumeration area maps, (2) completed listing forms, (3) the list of selected as well as replacement households to be interviewed in each EA (4) the Survey Solutions assignments for the selected EA from headquarters.

#### Enumerators

Field based mobile teams consisted of 4 enumerators to field household interviews over the course of the scheduled field work. An Enumerator's major areas of responsibility were to accurately and completely administer the household, agriculture, and fishery questionnaires. Enumerators were responsible for: (1) locating assigned households, (2) relaying the source and purpose of the survey and obtaining respondent permission to implement the interview, (3) implementing all pertinent questionnaire modules, (4) systematically obtaining anthropometric measures for qualified household members, (5) using GPS technology to mark and record household locations and take agricultural field measurements, and (6) participating in the review and correction of questionnaires.

### **Questionnaires**

#### **HOUSEHOLD QUESTIONNAIRE**

The Household Questionnaire is a multi-topic survey instrument and is near-identical to the content and organization of the IHS3. It encompasses economic activities, demographics, welfare and other sectoral information of households. It covers a wide range of topics, dealing with the dynamics of poverty (consumption, cash and non-cash income, savings, assets, food security, health and education, vulnerability and social protection). Although the IHS4 household questionnaire covers a wide variety of topics in detail it intentionally excludes in-depth information on topics covered in other surveys that are part of the NSO's statistical plan (such as maternal and child health issues covered at length in the Malawi Demographic and Health Survey).

#### **AGRICULTURE QUESTIONNAIRE**

All IHS4 households that are identified as being involved in agricultural or livestock activities were administered the agriculture questionnaire, which is primarily modelled after the IHS3 counterpart. The modules are expanding on the agricultural content of the IHS3, IHS2, AISS, and other regional agricultural surveys, while remaining consistent with the NACAL topical coverage and methodology. The development of the agriculture questionnaire was done with input from the aforementioned stakeholders who provided input on the household questionnaire as well as outside researchers involved in research and policy discussions pertaining to the Malawian agriculture. The agriculture questionnaire allows, among other things, for extensive agricultural productivity analysis through the diligent estimation of land areas, both owned and cultivated, labor and non-labor input use and expenditures, and production figures for main crops, and livestock. Although one of the major foci of the agriculture data collection effort was to produce smallholder production estimates for major crops, it is also possible to disaggregate the data by gender and main geographical regions. The IHS4 cross-sectional households supply information on the last completed rainy season (2014/2015 or 2015/2016) and the last completed dry season (2015 or 2016) depending on the timing of their interview.

#### **FISHERIES QUESTIONNAIRE**

The design of the IHS4 fishery questionnaire is identical to the questionnaire designed for IHS3. The IHS3 fisheries questionnaire was informed by the design and piloting of a fishery questionnaire by the World Fish Center (WFC), which was supported by the LSMS-ISA project for the purpose of assembling a fishery questionnaire that could be integrated into multi-topic household-surveys. The WFC piloted the draft instrument in November 2009 in the Lower Shire region, and the NSO team considered the revised draft in designing the IHS4 fishery questionnaire.

#### **COMMUNITY QUESTIONNAIRE**

The content of the IHS4 Community Questionnaire follows the content of the IHS3 & IHPS Community Questionnaires. A "community" is defined as the village or urban location surrounding the enumeration area selected for inclusion in the sample and which most residents recognize as being their community. The IHS4 community questionnaire was administered to each community associated with the 780 cross-sectional EAs. Identical to the IHS3 approach, to a group of several knowledgeable residents such as the village headman, the headmaster of the local school, the agricultural field assistant, religious leaders, local merchants, health workers and long-term knowledgeable residents. The instrument gathers information on a range of community characteristics, including religious and ethnic background, physical infrastructure, access to public services,

economic activities, communal resource management, organization and governance, investment projects, and local retail price information for essential goods and services.

<b>Data Collector(s)</b>	National Statistical Office (NSO) , Ministry of Economic Planning and Development (MoEPD)
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### **Supervision**

IHS4 field based supervisors were responsible for managing the daily operations of their respective field based mobile team. Primary responsibilities included: (1) liaising with IHS4 management on schedules, field operation status, equipment status and needs, and special issues, (2) planning daily field operation schedules including coverage and transportation, (3) liaising with local authorities before commencing interview activities, (3) making Survey Solutions questionnaire assignments on CAPI and syncing completed interviews with their Supervisor account (4) reviewing incoming questionnaires for completion and accuracy, (5) syncing reviewed questionnaires with the Headquarters account, (6) reviewing error reports from Headquarters generated through Stata checking system and assigning questionnaire reviews, and authorizing review/call back based on these reports, (7) administering community questionnaires within each enumeration area.

## **Data Processing & Appraisal**

### **Data Editing**

#### **DATA ENTRY PLATFORM**

To ensure data quality and timely availability of data, the IHS4 was implemented using the World Bank's Survey Solutions CAPI software. To carry out IHS4, 1 laptop computer and a wireless internet router were assigned to each team supervisor, and each enumerator had an 8-inch GPS-enabled Samsung Galaxy Tab S2 tablet computer. The use of Survey Solutions allowed for the real-time availability of data as the completed data was completed, approved by the Supervisor and synced to the Headquarters server as frequently as possible. While administering the first module of the questionnaire the enumerator(s) also used their tablets to record the GPS coordinates of the dwelling units. In Survey Solutions, Headquarters can then see the location of the dwellings plotted on a map of Malawi to better enable supervision from afar – checking both the number of interviews performed and the fact that the sample households lie within EA boundaries. Geo-referenced household locations from that tablet complemented the GPS measurements taken by the Garmin eTrex 30 handheld devices and these were linked with publically available geospatial databases to enable the inclusion of a number of geospatial variables - extensive measures of distance (i.e. distance to the nearest market), climatology, soil and terrain, and other environmental factors - in the analysis.

#### **DATA MANAGEMENT**

The IHS4 Survey Solutions CAPI based data entry application was designed to stream-line the data collection process from the field. IHS4 Interviews were collected in “sample” mode (assignments generated from headquarters) as opposed to “census” mode (new interviews created by interviewers from a template) for the NSO to have more control over the sample.

The range and consistency checks built into the application was informed by the LSMS-ISA experience in IHS3 and IHPS. Prior programming of the data entry application allowed for a wide variety of range and consistency checks to be conducted and reported and potential issues investigated and corrected before closing the assigned enumeration area. Headquarters (NSO management) assigned work to supervisors based on their regions of coverage. Supervisors then made assignments to the enumerators linked to their Supervisor account. The work assignments and syncing of completed interviews took place through a Wi-Fi connection to the IHS4 server. Because the data was available in real time it was monitored closely throughout the entire data collection period and upon receipt of the data at headquarters, data was exported to STATA for other consistency checks, data cleaning, and analysis.

#### **DATA CLEANING**

The data cleaning process was done in several stages over the course of field work and through preliminary analysis. The first stage of data cleaning was conducted in the field by the field based field teams utilizing errors generated with the Survey Solutions application. For questions that flagged an error, enumerators were expected to record a comment within the questionnaire to explain to their Supervisor the reason for the error and confirming that they double checked the response with the respondent. Supervisors were expected to sync the enumerator tablets as frequently as possible to avoid having many questionnaires on the tablet, and to enable daily checks of questionnaires. Some Supervisors preferred to review completed interviews on the tablets so they would review prior to syncing but still record the notes in the Supervisor account and reject questionnaires accordingly. The second stage of data cleaning was also done in the field and this resulted from the additional error reports generated in STATA and sent to teams via email. Field supervisors collected reports for their assignments and in coordination with the enumerators reviewed, investigated, and collected errors. Due to the quick turn-around in error

reporting, it was possible to conduct call backs while the team was still operating in the enumeration area when required. Corrections to the data were entered in the rejected questionnaires and sent back to headquarters.

Additional cleaning was performed after interviews were “Approved” where appropriate to resolve systematic errors and organize data modules for consistency and efficient use. Case by case cleaning was also performed during the preliminary analysis specifically pertaining to out of range and outlier variables.

All cleaning activities were conducted in collaboration with the WB staff providing technical assistance to the NSO in the design and implementation of the IHS4.

## Accessibility

<b>Contact(s)</b>	National Statistical Office (Ministry of Economic Planning and Development (MoEPD)) , <a href="http://www.nso.malawi.net">http://www.nso.malawi.net</a> , <a href="mailto:enquiries@statistics.gov.mw">enquiries@statistics.gov.mw</a> LSMS Data Manager (The World Bank) , <a href="http://go.worldbank.org/QJVDZDKJ60">http://go.worldbank.org/QJVDZDKJ60</a> , <a href="mailto:lsms@worldbank.org">lsms@worldbank.org</a>
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<b>Depositor(s)</b>	Heather G. Moylan
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### Access Conditions

In receiving these data it is recognized that the data are supplied for use within my organization, and I agree to the following stipulations as conditions for the use of the data:

1. The data are supplied solely for the use described in this form and will not be made available to other organizations or individuals. Other organizations or individuals may request the data directly.

2. Three copies of all publications, conference papers, or other research reports based entirely or in part upon the requested data will be supplied to:

Commissioner Mercy Kanyuka  
National Statistical Office  
Chimbiya Road  
P.O. Box 333  
Zomba, Malawi  
Tel: +265 (0) 1 524 377/111  
Fax: +265 (0) 1 525 130  
e-mail: [ihs@statistics.gov.mw](mailto:ihs@statistics.gov.mw)  
web site: [www.nso.malawi.net](http://www.nso.malawi.net)

AND

The World Bank  
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fax: (202) 522-1153  
e-mail: [lsms@worldbank.org](mailto:lsms@worldbank.org)

3. The researcher will refer to the Malawi 2016-2017 IHS4 Survey as the source of the information in all publications, conference papers, and manuscripts. At the same time, the World Bank is not responsible for the estimations reported by the analyst(s).

4. Users will not use the location information to reveal the identity of survey respondents

5. Users will not publish results (map or other form) that would allow communities or individuals to be identified
6. Users who download the data may not pass the data to third parties.
7. The database cannot be used for commercial ends, nor can it be sold.

#### **Citation Requirements**

Use of the dataset must be acknowledged using a citation which would include:

- the Identification of the Primary Investigator
- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download

### **Rights & Disclaimer**

#### **Disclaimer**

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

# Files Description

Dataset contains 99 file(s)

HH_METADATA	
# Cases	12447
# Variable(s)	113
<b><u>File Content</u></b> Household questionnaire metadata	

HH_MOD_A_FILT	
# Cases	12447
# Variable(s)	20
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module A: Household Identification (household level data)	

HH_MOD_B	
# Cases	53885
# Variable(s)	53
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module B: Household Roster ( individual level data)	

HH_MOD_C	
# Cases	53885
# Variable(s)	39
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module C: Education (individual level data)	

HH_MOD_D	
# Cases	53885
# Variable(s)	49
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module D: Health (individual level data)	

HH_MOD_E	
# Cases	53885
# Variable(s)	132
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module E: Time Use and Labour – individual level data	

<b>HH_MOD_F</b>	
<b># Cases</b>	12447
<b># Variable(s)</b>	116
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module F: Housing - household level data	

<b>HH_MOD_G1</b>	
<b># Cases</b>	1755027
<b># Variable(s)</b>	28
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module G: Food Consumption Over Past One Week – consumption item level	

<b>HH_MOD_G2</b>	
<b># Cases</b>	12447
<b># Variable(s)</b>	12
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module G: Food Consumption Over Past One Week – food group (aggregate)	

<b>HH_MOD_G3</b>	
<b># Cases</b>	24664
<b># Variable(s)</b>	6
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module G: Food Consumption Over Past One Week – age group (aggregate)	

<b>HH_MOD_H</b>	
<b># Cases</b>	12447
<b># Variable(s)</b>	41
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module H: Food security – household level	

<b>HH_MOD_I1</b>	
<b># Cases</b>	112023
<b># Variable(s)</b>	5
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module I: Non-food Expenditures Over Past One Week and One Month – consumption item level	

HH_MOD_I2	
# Cases	248940
# Variable(s)	5
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module I: Non-food Expenditures Over Past One Week and One Month – consumption item level	

HH_MOD_J	
# Cases	485433
# Variable(s)	5
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module J: Non-food Expenditures Over Past Three Months – consumption item level	

HH_MOD_K1	
# Cases	224046
# Variable(s)	5
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module K: Non-food Expenditures Over Past 12 Months – consumption item level	

HH_MOD_K2	
# Cases	24894
# Variable(s)	6
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module K: Non-food Expenditures Over Past 12 Months - consumption item level	

HH_MOD_L	
# Cases	410751
# Variable(s)	9
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module L: Durable Goods - durable item level	

HH_MOD_M	
# Cases	311175
# Variable(s)	20
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module M: Farm Implements, Machinery, and Structures	



HH_MOD_N1	
# Cases	12447
# Variable(s)	10
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module N: Household Enterprises – household level	

HH_MOD_N2	
# Cases	3693
# Variable(s)	119
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module N: Household Enterprises	

HH_MOD_O	
# Cases	20883
# Variable(s)	38
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module O: Children Living Elsewhere	

HH_MOD_P	
# Cases	186705
# Variable(s)	15
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module P: Other income – income type	

HH_MOD_Q	
# Cases	37341
# Variable(s)	13
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module Q: Gifts Given Out – gift type	

HH_MOD_R	
# Cases	161818
# Variable(s)	19
<b><u>File Content</u></b> Data collected through Household Questionnaire, Module R: Social Safety Nets - program level	

HH_MOD_S1	
# Cases	12780
# Variable(s)	18

**File Content**

Data collected through Household Questionnaire, Module S: Credit - source of loan

**HH\_MOD\_S2**

# Cases 12447

# Variable(s) 18

**File Content**

Data collected through Household Questionnaire, Module S: Credit - household level

**HH\_MOD\_T**

# Cases 12447

# Variable(s) 24

**File Content**

Data collected through Household Questionnaire, Module T: Subjective Assessment of Well-being - household level

**HH\_MOD\_U**

# Cases 286281

# Variable(s) 13

**File Content**

Data collected through Household Questionnaire, Module U: Shocks and Coping Strategies

**HH\_MOD\_V**

# Cases 53885

# Variable(s) 16

**File Content**

Data collected through Household Questionnaire, Module V: Child Anthropometry – individual level

**HH\_MOD\_W**

# Cases 12481

# Variable(s) 21

**File Content**

Data collected through Household Questionnaire, Module W: Deaths in Household – individual level

**HH\_MOD\_X**

# Cases 12447

# Variable(s) 9

**File Content**

Data collected through Household Questionnaire, Module X: Filter Questions for Agriculture and Fishery Questionnaires - household level

AG_METADATA	
# Cases	12447
# Variable(s)	90
<b><u>File Content</u></b> Agriculture questionnaire metadata (Contains time stamps and respondent IDs for each module)	

AG_MOD_A	
# Cases	12447
# Variable(s)	5
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module A: Ownership of land - household level data	

AG_MOD_B1	
# Cases	14118
# Variable(s)	16
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module B: Garden Roster (rainy season) - garden level	

AG_MOD_B2	
# Cases	14118
# Variable(s)	85
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module B: Garden Details (rainy season) - garden level	

AG_MOD_C	
# Cases	15751
# Variable(s)	13
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module C: Plot Roster (rainy season) - plot level	

AG_MOD_D	
# Cases	15724
# Variable(s)	289
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module D: Plot Details (rainy season) - plot level	

AG_MOD_E1	
# Cases	12878
# Variable(s)	6

**File Content**

Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - individual coupon type

**AG\_MOD\_E2**

# Cases 12939

# Variable(s) 52

**File Content**

Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - individual coupon type

**ag\_mod\_e3**

# Cases 9646

# Variable(s) 23

**File Content**

Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - household level

**AG\_MOD\_E4**

# Cases 57876

# Variable(s) 7

**File Content**

Data collected through Agriculture Questionnaire, Module E: Coupon Use (rainy season) - coupon type

**AG\_MOD\_F**

# Cases 115246

# Variable(s) 44

**File Content**

Data collected through Agriculture Questionnaire, Module F: Other Inputs (rainy season) - input type

**AG\_MOD\_G**

# Cases 26506

# Variable(s) 36

**File Content**

Data collected through Agriculture Questionnaire, Module G: Crops (rainy season) - plot-crop level

**AG\_MOD\_H**

# Cases 22362

# Variable(s) 36

**File Content**

Data collected through Agriculture Questionnaire, Module H: Seeds (rainy season) - seed type level

AG_MOD_I	
# Cases	22362
# Variable(s)	62
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module I: Sales/ Storage (rainy season) - crop level	

AG_MOD_I1	
# Cases	1118
# Variable(s)	15
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module I: Garden Roster (dry season) - garden level	

AG_MOD_I2	
# Cases	1118
# Variable(s)	72
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module I: Garden Details (dry season) - garden level	

AG_MOD_J	
# Cases	1198
# Variable(s)	16
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module J: Plot Roster (dry/ dimba season) - plot level	

AG_MOD_K	
# Cases	1198
# Variable(s)	184
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module K: Plot Details (dry/ dimba season) - plot level	

AG_MOD_L	
# Cases	1702
# Variable(s)	39
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module L: Other Inputs (dry/ dimba season) - input type	

AG_MOD_M	
# Cases	1593
# Variable(s)	35

**File Content**

Data collected through Agriculture Questionnaire, Module M: Crops (dry/ dimba season) - plot-crop

**AG\_MOD\_N**

# Cases 1556

# Variable(s) 36

**File Content**

Data collected through Agriculture Questionnaire, Module N: Seed (dry/ dimba season) - seed type

**AG\_MOD\_NR**

# Cases 36584

# Variable(s) 6

**File Content**

Data collected through Agriculture Questionnaire, Module N and R

**AG\_MOD\_O**

# Cases 1556

# Variable(s) 59

**File Content**

Data collected through Agriculture Questionnaire, Module O: Sales/ Storage (dry/ dimba season) - crop level

**AG\_MOD\_O1**

# Cases 3115

# Variable(s) 13

**File Content**

Data collected through Agriculture Questionnaire, Module O: Garden Roster Tree Crop Production - garden level

**AG\_MOD\_O2**

# Cases 3342

# Variable(s) 18

**File Content**

Data collected through Agriculture Questionnaire, Module O: Plot Roster Tree Crop Production - plot level

**AG\_MOD\_P**

# Cases 4251

# Variable(s) 32

**File Content**

Data collected through Agriculture Questionnaire, Module P: Tree / Permanent Crop Production Last 12 Months - plot-tree crop

AG_MOD_Q	
# Cases	3882
# Variable(s)	56
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module Q: Tree/ Permanent Crop Sales/ Storage Last 12 Months - tree crop	

AG_MOD_R1	
# Cases	80208
# Variable(s)	50
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module R: Livestock - animal type	

AG_MOD_R2	
# Cases	5013
# Variable(s)	7
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module R: Livestock - household level	

AG_MOD_S	
# Cases	35091
# Variable(s)	27
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module S: Livestock Products	

AG_MOD_T1	
# Cases	156272
# Variable(s)	8
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module T: Access to Extension Services	

AG_MOD_T2	
# Cases	136738
# Variable(s)	17
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module T: Access to Extension Services	

AG_MOD_U	
# Cases	12653

# Variable(s)	21
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module U: Land Disposition	

<b>AG_MOD_V</b>	
# Cases	19470
# Variable(s)	29
<b><u>File Content</u></b> Data collected through Agriculture Questionnaire, Module V: Land Tenure	

<b>PlotGeovariablesIHS4</b>	
# Cases	16654
# Variable(s)	9
<b><u>File Content</u></b> Plot geographic location	

<b>FS_METADATA</b>	
# Cases	12447
# Variable(s)	28
<b><u>File Content</u></b> Fishery questionnaire metadata	

<b>FS_MOD_A</b>	
# Cases	12447
# Variable(s)	7
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module A: Engage in Fishing Activity	

<b>FS_MOD_B</b>	
# Cases	415
# Variable(s)	15
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module B: Fisheries Calendar - household level data	

<b>FS_MOD_C</b>	
# Cases	2002
# Variable(s)	20
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module C: Fisheries Labour (last high season) - individual level data	



<b>FS_MOD_D1</b>	
# Cases	232
# Variable(s)	12
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module D: Fisheries Input (last high season) - fishing gear	

<b>FS_MOD_D2</b>	
# Cases	158
# Variable(s)	11
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module D: Fisheries Input (last high season) - boat/ engine	

<b>FS_MOD_D3</b>	
# Cases	415
# Variable(s)	25
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module D: Fisheries Input (last high season) - household level data	

<b>FS_MOD_E1</b>	
# Cases	248
# Variable(s)	59
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module E: Fisheries Output (last high season) - fish type	

<b>FS_MOD_E2</b>	
# Cases	34
# Variable(s)	6
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module E: Fisheries Output (last high season) - fishing gear	

<b>FS_MOD_F1</b>	
# Cases	553
# Variable(s)	31
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module F: Fish Trading (last high season) - fish type	

<b>FS_MOD_F2</b>	
# Cases	246
# Variable(s)	6

**File Content**

Data collected through Fishery Questionnaire, Module F: Fish Trading (last high season) - cost item

**FS\_MOD\_G**

# Cases	2001
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# Variable(s)	20
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**File Content**

Data collected through Fishery Questionnaire, Module G: Fisheries Labour (last low season) - individual level data

**FS\_MOD\_H1**

# Cases	140
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# Variable(s)	12
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**File Content**

Data collected through Fishery Questionnaire, Module H: Fisheries Input (last low season) - fishing gear

**FS\_MOD\_H2**

# Cases	104
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# Variable(s)	11
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**File Content**

Data collected through Fishery Questionnaire, Module H: Fisheries Input (last low season) - boat/ engine

**FS\_MOD\_H3**

# Cases	443
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# Variable(s)	25
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**File Content**

Data collected through Fishery Questionnaire, Module H: Fisheries Input (last low season) - household level data

**FS\_MOD\_I1**

# Cases	142
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# Variable(s)	65
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**File Content**

Data collected through Fishery Questionnaire, Module I: Fisheries Output (last low season) - fishing type

**FS\_MOD\_I2**

# Cases	36
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# Variable(s)	6
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**File Content**

Data collected through Fishery Questionnaire, Module I: Fisheries Output (last low season) - fishing gear

FS_MOD_J1	
# Cases	433
# Variable(s)	31
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module J: Fish Trading (last low season) - fish type	

FS_MOD_J2	
# Cases	193
# Variable(s)	6
<b><u>File Content</u></b> Data collected through Fishery Questionnaire, Module J: Fish Trading (last low season) - cost item	

COM_META	
# Cases	755
# Variable(s)	41
<b><u>File Content</u></b> Community questionnaire metadata	

COM_CA	
# Cases	755
# Variable(s)	5
<b><u>File Content</u></b> Data collected through Community Questionnaire, Module CA: Community Identification - community level data	

COM_CB	
# Cases	6733
# Variable(s)	10
<b><u>File Content</u></b> Data collected through Community Questionnaire, Module CB: Roster of Informants	

COM_CC	
# Cases	755
# Variable(s)	35
<b><u>File Content</u></b> Data collected through Community Questionnaire, Module CC: Basic Information - community level data	

COM_CD	
# Cases	755
# Variable(s)	97

**File Content**

Data collected through Community Questionnaire, Module CD: Access to Basic Services - community level data

**COM\_CE**

# Cases	755
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# Variable(s)	31
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**File Content**

Data collected through Community Questionnaire, Module CE: Economic Activities - community level data

**COM\_CF1**

# Cases	755
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# Variable(s)	29
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**File Content**

Data collected through Community Questionnaire, Module CF: Agriculture - community level data

**COM\_CF2**

# Cases	971
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# Variable(s)	16
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**File Content**

Data collected through Community Questionnaire, Module CF: Agriculture - community-project level data

**COM\_CG**

# Cases	7550
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# Variable(s)	7
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**File Content**

Data collected through Community Questionnaire, Module CG: Changes - community-event level data

**COM\_CI**

# Cases	3775
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# Variable(s)	33
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**File Content**

Data collected through Community Questionnaire, Module CI: Communal Resource Management - community-resource level data

**COM\_CJ**

# Cases	15855
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# Variable(s)	10
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**File Content**

Data collected through Community Questionnaire, Module CJ: Communal Organization - communal group type

<b>com_ch</b>	
<b># Cases</b>	2530
<b># Variable(s)</b>	33
<b>File Structure</b>	Type: relational Key(s): ea_id (Unique EA Identifier)
<b><u>File Content</u></b> Module CH: Community Needs, Actions & Achievements	

<b>HouseholdGeovariablesIHS4</b>	
<b># Cases</b>	12447
<b># Variable(s)</b>	39
<b><u>File Content</u></b> Household Geovariables IHS4	

<b>IHS4 Consumption Aggregate</b>	
<b># Cases</b>	12447
<b># Variable(s)</b>	71
<b><u>File Content</u></b> IHS4 consumption aggregate data	

# Variables List

Dataset contains 3363 variable(s)

File HH_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">moduleB_..</a>	ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>	discrete	character-10	12446	0	-
4	<a href="#">moduleB_..</a>	HOUR:	discrete	numeric-2.0	12446	1	-
5	<a href="#">moduleB_..</a>	MINUTES:	continuous	numeric-2.0	12446	1	-
6	<a href="#">moduleB_..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE B</ u>:	discrete	numeric-1.0	12433	14	-
7	<a href="#">moduleF_..</a>	<b>ENUMERATOR:</ b>RECORD START DATE & TIME FOR <u>MODULE F</u>	discrete	character-10	12447	0	-
8	<a href="#">moduleF_..</a>	HOUR	discrete	numeric-2.0	12446	1	-
9	<a href="#">moduleF_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
10	<a href="#">moduleF_..</a>	<b>ENUMERATOR:</ b> RECORD PRIMARY RESPONDENT ID FOR MODULE F:	discrete	numeric-1.0	12438	9	-
11	<a href="#">moduleF_..</a>	<b>ENUMERATOR:</ b>RECORD END TIME FOR <u>MODULE F</ u>   HOUR	discrete	numeric-2.0	12446	1	-
12	<a href="#">moduleF_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
13	<a href="#">moduleG_..</a>	<b>ENUMERATOR:</ b>RECORD START DATE FOR <u>MODULE G</u>	discrete	character-10	12446	0	-
14	<a href="#">moduleG_..</a>	<b>ENUMERATOR:</ b>RECORD START TIME FOR <u>MODULE G</ u>  HOUR	discrete	numeric-2.0	12446	1	-
15	<a href="#">moduleG_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
16	<a href="#">moduleG_..</a>	<b>ENUMERATOR:</ b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE G</u>:	discrete	numeric-1.0	12436	11	-
17	<a href="#">moduleG_..</a>	<b>ENUMERATOR:</ b>RECORD END TIME FOR <u>MODULE G</ u>   HOUR	discrete	numeric-2.0	12442	5	-
18	<a href="#">moduleG_..</a>	MINUTES	continuous	numeric-2.0	12440	7	-
19	<a href="#">moduleH_..</a>	<b>ENUMERATOR:</ b>RECORD START DATE	discrete	character-10	12447	0	-

File HH_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
		AND FOR <u>MODULE H</u>					
20	<a href="#">moduleH_..</a>	HOUR	discrete	numeric-2.0	12447	0	-
21	<a href="#">moduleH_..</a>	MINUTES	continuous	numeric-2.0	12447	0	-
22	<a href="#">moduleH_..</a>	<b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE H</u>:	discrete	numeric-1.0	12439	8	-
23	<a href="#">moduleH_..</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE H</u>   HOUR	discrete	numeric-2.0	12447	0	-
24	<a href="#">moduleH_..</a>	MINUTES	continuous	numeric-2.0	12447	0	-
25	<a href="#">moduleI_..</a>	<b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>	discrete	character-10	12447	0	-
26	<a href="#">moduleI_..</a>	<b>ENUMERATOR:</b>RECORD START TIME FOR <u>MODULE I</u>   HOUR	discrete	numeric-2.0	12447	0	-
27	<a href="#">moduleI_..</a>	MINTUES	continuous	numeric-2.0	12447	0	-
28	<a href="#">moduleI_..</a>	<b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE I</u>:	discrete	numeric-1.0	12439	8	-
29	<a href="#">moduleI_..</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE I</u>   HOUR	discrete	numeric-2.0	12447	0	-
30	<a href="#">moduleI_..</a>	MINUTES	continuous	numeric-2.0	12447	0	-
31	<a href="#">moduleJ_..</a>	<b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>	discrete	character-10	12446	0	-
32	<a href="#">moduleJ_..</a>	HOUR	discrete	numeric-2.0	12447	0	-
33	<a href="#">moduleJ_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
34	<a href="#">moduleJ_..</a>	<b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J</u>:	discrete	numeric-1.0	12438	9	-
35	<a href="#">moduleJ_..</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE J</u>   HOUR	discrete	numeric-2.0	12446	1	-
36	<a href="#">moduleJ_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
37	<a href="#">moduleK_..</a>	<b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>	discrete	character-10	12446	0	-
38	<a href="#">moduleK_..</a>	HOUR	discrete	numeric-2.0	12446	1	-
39	<a href="#">moduleK_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-

File HH_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
40	<a href="#">moduleK_..</a>	<b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE K</u>:	discrete	numeric-1.0	12438	9	-
41	<a href="#">moduleK_..</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE K</u>   HOUR	discrete	numeric-2.0	12446	1	-
42	<a href="#">moduleK_..</a>	MINUTES	continuous	numeric-3.0	12446	1	-
43	<a href="#">moduleL_..</a>	<b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>	discrete	character-10	12446	0	-
44	<a href="#">moduleL_..</a>	HOUR	discrete	numeric-2.0	12445	2	-
45	<a href="#">moduleL_..</a>	MINUTES	continuous	numeric-2.0	12444	3	-
46	<a href="#">moduleL_..</a>	<b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE L</u>:	discrete	numeric-1.0	12436	11	-
47	<a href="#">moduleL_..</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE L</u>   HOUR	continuous	numeric-3.0	12445	2	-
48	<a href="#">moduleL_..</a>	MINUTES:	continuous	numeric-2.0	12445	2	-
49	<a href="#">moduleM_..</a>	<b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE M</u>:	discrete	character-10	12445	0	-
50	<a href="#">moduleM_..</a>	HOUR	discrete	numeric-2.0	12445	2	-
51	<a href="#">moduleM_..</a>	MINTUES	continuous	numeric-2.0	12445	2	-
52	<a href="#">moduleM_..</a>	<b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE M</u>:	discrete	numeric-1.0	12435	12	-
53	<a href="#">moduleM_..</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE M</u>   HOUR	discrete	numeric-2.0	12443	4	-
54	<a href="#">moduleM_..</a>	MINUTES	continuous	numeric-2.0	12443	4	-
55	<a href="#">moduleN_..</a>	<b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE N</u>	discrete	character-10	12446	0	-
56	<a href="#">moduleN_..</a>	HOUR	discrete	numeric-2.0	12446	1	-
57	<a href="#">moduleN_..</a>	MINTUES	continuous	numeric-2.0	12446	1	-
58	<a href="#">moduleN_..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE N:	discrete	numeric-1.0	12437	10	-
59	<a href="#">moduleN_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE N:    HOURS	discrete	numeric-2.0	12445	2	-



File HH_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
60	<a href="#">moduleN_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE N:    MINUTES	continuous	numeric-2.0	12445	2	-
61	<a href="#">moduleO_..</a>	<b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:	discrete	character-10	12446	0	-
62	<a href="#">moduleO_..</a>	HOUR	discrete	numeric-2.0	4605	7842	-
63	<a href="#">moduleO_..</a>	MINTUES	continuous	numeric-2.0	4605	7842	-
64	<a href="#">moduleO_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE O:    HOURS	discrete	numeric-2.0	12445	2	-
65	<a href="#">moduleO_..</a>	MINUTES	continuous	numeric-2.0	12445	2	-
66	<a href="#">moduleP_..</a>	<b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>	discrete	character-10	12446	0	-
67	<a href="#">moduleP_..</a>	HOUR	discrete	numeric-2.0	12445	2	-
68	<a href="#">moduleP_..</a>	MINUTES	continuous	numeric-2.0	12445	2	-
69	<a href="#">moduleP_..</a>	<b>ENUMERATOR:</ b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE P</u>:	discrete	numeric-1.0	12437	10	-
70	<a href="#">moduleP_..</a>	<b>ENUMERATOR:</ b>RECORD END TIME FOR <u>MODULE P</ u>   HOUR	discrete	numeric-2.0	12445	2	-
71	<a href="#">moduleP_..</a>	MINUTES	continuous	numeric-2.0	12445	2	-
72	<a href="#">moduleQ_..</a>	ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q:   	discrete	character-10	12446	0	-
73	<a href="#">moduleQ_..</a>	HOURS	discrete	numeric-2.0	12445	2	-
74	<a href="#">moduleQ_..</a>	MINUTES	continuous	numeric-2.0	12445	2	-
75	<a href="#">moduleQ_..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE Q:	discrete	numeric-1.0	12434	13	-
76	<a href="#">moduleQ_..</a>	ENUMERATOR:RECORD END TIME FOR MODULE Q:    HOUR	discrete	numeric-2.0	12445	2	-
77	<a href="#">moduleQ_..</a>	MINUTES	continuous	numeric-2.0	12445	2	-
78	<a href="#">moduleR_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:	discrete	character-10	12446	0	-
79	<a href="#">moduleR_..</a>	HOUR	discrete	numeric-2.0	12446	1	-
80	<a href="#">moduleR_..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
81	<a href="#">moduleR_..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE R:	discrete	numeric-1.0	12438	9	-
82	<a href="#">moduleR_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE R:  HOUR	discrete	numeric-2.0	12446	1	-

File HH_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
83	<a href="#">moduleR ..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
84	<a href="#">moduleS ..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:	discrete	character-10	12446	0	-
85	<a href="#">moduleS ..</a>	HOUR	continuous	numeric-2.0	12446	1	-
86	<a href="#">moduleS ..</a>	MINUTES	continuous	numeric-3.0	12446	1	-
87	<a href="#">moduleS ..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE S</u>:	discrete	numeric-1.0	12438	9	-
88	<a href="#">moduleS ..</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE S</u>:   HOUR	continuous	numeric-3.0	12446	1	-
89	<a href="#">moduleS ..</a>	MINUTES	continuous	numeric-3.0	12446	1	-
90	<a href="#">moduleT ..</a>	<b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:	discrete	character-10	12446	0	-
91	<a href="#">moduleT ..</a>	HOUR	discrete	numeric-2.0	12446	1	-
92	<a href="#">moduleT ..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
93	<a href="#">moduleT ..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE T:	discrete	numeric-1.0	12438	9	-
94	<a href="#">moduleT ..</a>	ENUMERATOR: RECORD END TIME FOR MODULE T:  HOUR	discrete	numeric-2.0	12445	2	-
95	<a href="#">moduleT ..</a>	MINUTES	continuous	numeric-2.0	12445	2	-
96	<a href="#">moduleU ..</a>	ENUMERATOR:RECORD START DATE & TIME FOR MODULE U:   	discrete	character-10	12446	0	-
97	<a href="#">moduleU ..</a>	HOURS	discrete	numeric-2.0	12446	1	-
98	<a href="#">moduleU ..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
99	<a href="#">moduleU ..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE U:	discrete	numeric-1.0	12438	9	-
100	<a href="#">moduleU ..</a>	ENUMERATOR:RECORD END TIME FOR MODULE U:    HOUR	discrete	numeric-2.0	12446	1	-
101	<a href="#">moduleU ..</a>	MINUTES	continuous	numeric-2.0	12446	1	-
102	<a href="#">moduleV ..</a>	ENUMERATOR:RECORD START DATE & TIME FOR MODULE V:   	discrete	character-10	12444	0	-
103	<a href="#">moduleV ..</a>	HOURS	discrete	numeric-2.0	12444	3	-
104	<a href="#">moduleV ..</a>	MINUTES	continuous	numeric-2.0	12444	3	-
105	<a href="#">moduleV ..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE V:	discrete	numeric-1.0	12429	18	-

File HH_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
106	<a href="#">moduleV ..</a>	ENUMERATOR:RECORD END TIME FOR MODULE V:    HOUR	discrete	numeric-2.0	12436	11	-
107	<a href="#">moduleV ..</a>	MINUTES	continuous	numeric-2.0	12436	11	-
108	<a href="#">moduleX ..</a>	ENUMERATOR:RECORD START DATE & TIME FOR MODULE X:   	discrete	character-10	12446	0	-
109	<a href="#">moduleX ..</a>	HOURS	discrete	numeric-2.0	12444	3	-
110	<a href="#">moduleX ..</a>	MINUTES	continuous	numeric-2.0	12444	3	-
111	<a href="#">moduleX ..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE X:	discrete	numeric-1.0	12437	10	-
112	<a href="#">moduleX ..</a>	ENUMERATOR:RECORD END TIME FOR MODULE X:    HOUR	discrete	numeric-2.0	12444	3	-
113	<a href="#">moduleX ..</a>	MINUTES	continuous	numeric-2.0	12444	3	-

File HH_MOD_A_FILT							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">ea_id</a>	Unique Enumeration Area Code	discrete	character-8	12447	0	-
4	<a href="#">region</a>	IHS4 2016 Region location	discrete	numeric-1.0	12447	0	-
5	<a href="#">district</a>	IHS4 2016 District Location	discrete	numeric-3.0	12447	0	-
6	<a href="#">reside</a>	IHS4 2016 Rural Residence	discrete	numeric-1.0	12447	0	-
7	<a href="#">interview ..</a>	Interview Date	discrete	character-10	12447	0	-
8	<a href="#">hh_wgt</a>	Household Sampling Weight	continuous	numeric-16.0	12447	0	-
9	<a href="#">hh_a02a</a>	TA CODE	continuous	numeric-2.0	12447	0	-
10	<a href="#">hh_a03</a>	EA CODE	discrete	character-3	12447	0	-
11	<a href="#">hh_a06</a>	PLEASE RECORD THE HOUSEHOLD ID	discrete	character-4	12445	0	-
12	<a href="#">hh_a11</a>	Does this HH replace another sample HH?	discrete	numeric-1.0	12447	0	-
13	<a href="#">hh_a13</a>	Why was originally selected HH replaced?	discrete	numeric-1.0	557	11890	-
14	<a href="#">hh_a22</a>	SUPERVISOR	continuous	numeric-3.0	12447	0	-
15	<a href="#">hh_a23</a>	ENUMERATOR	continuous	numeric-2.0	12447	0	-
16	<a href="#">hh_g09</a>	Over the past one week (7 days), did any people that you did nonlist as househol	discrete	numeric-1.0	12447	0	-
17	<a href="#">hh_m00</a>	A. Did your household own or rent any farm implements, machinery and/or structur	discrete	numeric-1.0	12447	0	-

File HH_MOD_A_FILT							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">hh_o0a</a>	..Any children who are 15 years..do not live in this HH?	discrete	numeric-1.0	12447	0	-
19	<a href="#">hh_s01</a>	..did you or anyone else in this HH borrow on credit...?	discrete	numeric-1.0	12447	0	-
20	<a href="#">hh_w01</a>	Over the past two years, did any member of the household die...	discrete	numeric-1.0	12447	0	-

File HH_MOD_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	53885	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	53885	0	-
3	<a href="#">PID</a>	ID Code	discrete	numeric-2.0	53885	0	-
4	<a href="#">hh_b03</a>	Sex	discrete	numeric-1.0	53885	0	-
5	<a href="#">hh_b04</a>	Relationship to Head	discrete	numeric-2.0	53885	0	-
6	<a href="#">hh_b04a</a>	Does [NAME] have a working cell phone?	discrete	numeric-1.0	37885	16000	-
7	<a href="#">hh_b05_2</a>	Does [NAME] have a birth certificate/ immunization card?	discrete	numeric-1.0	53884	1	-
8	<a href="#">hh_b05_2_1</a>	ENUMERATOR: Did you verify age of [NAME] on birth certificate?	discrete	numeric-1.0	14031	39854	-
9	<a href="#">hh_b05a</a>	How old is [NAME] (year)? Visit1	continuous	numeric-3.0	53884	1	-
10	<a href="#">hh_b05b</a>	How old is [NAME] (month)? Visit1	discrete	numeric-2.0	9167	44718	-
11	<a href="#">hh_b06a</a>	When was [NAME] born?	discrete	numeric-2.0	53884	1	-
12	<a href="#">hh_b06b</a>	YEAR	continuous	numeric-4.0	53884	1	-
13	<a href="#">hh_b07</a>	For how many months during the past 12 months (since MONTH/ YEAR) has [NAME] be	discrete	numeric-2.0	53884	1	-
14	<a href="#">hh_b08</a>	How many days did [NAME] eat in this household in the past 7 days?	discrete	numeric-1.0	53884	1	-
15	<a href="#">hh_b09</a>	Where was [NAME] born?	discrete	numeric-1.0	53884	1	-
16	<a href="#">hh_b10a</a>	In which district was [NAME] born?	discrete	numeric-3.0	7565	46320	-
17	<a href="#">hh_b10b</a>	In which country was [NAME] born?	discrete	numeric-3.0	691	53194	-
18	<a href="#">hh_b10_oth</a>	Specify in which country was [NAME] born.	discrete	character-17	45	0	-
19	<a href="#">hh_b11</a>	Has [NAME] always lived in this village or urban location?	discrete	numeric-1.0	53884	1	-

File HH_MOD_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">hh_b12</a>	How long is it since [NAME] came to stay here, in this village or urban location	continuous	numeric-2.0	11403	42482	-
21	<a href="#">hh_b13</a>	What was the main reason that [NAME] moved here?	discrete	numeric-2.0	11402	42483	-
22	<a href="#">hh_b13_oth</a>	Specify the main reason that [NAME] moved here.	discrete	character-97	434	0	-
23	<a href="#">hh_b14</a>	Where did [NAME] move from?	discrete	numeric-1.0	11403	42482	-
24	<a href="#">hh_b15a</a>	From which district did [NAME] move from?	discrete	numeric-3.0	4917	48968	-
25	<a href="#">hh_b15b</a>	From which country did [NAME] move from?	discrete	numeric-3.0	392	53493	-
26	<a href="#">hh_b15b_..</a>	Specify from which country did [NAME] move from.	discrete	character-17	26	0	-
27	<a href="#">hh_b16a</a>	Where is [NAME]'s father?	discrete	numeric-2.0	53884	1	-
28	<a href="#">hh_b16b</a>	IF MEMBER OF HH, COPY ID.	discrete	numeric-1.0	19345	34540	-
29	<a href="#">hh_b17</a>	What was [NAME]'s age when his/her father died? YEARS	continuous	numeric-2.0	15525	38360	-
30	<a href="#">hh_b18</a>	What was the highest educational qualification acquired by [NAME]	discrete	numeric-1.0	53879	6	-
31	<a href="#">hh_b19a</a>	Where is [NAME]'s mother?	discrete	numeric-2.0	53884	1	-
32	<a href="#">hh_b19b</a>	IF MEMBER OF HH, COPY ID	discrete	numeric-2.0	26551	27334	-
33	<a href="#">hh_b20</a>	What was [NAME]'s age when his/her mother died? YEARS	continuous	numeric-2.0	10181	43704	-
34	<a href="#">hh_b21</a>	What was the highest educational qualification acquired by [NAME]	discrete	numeric-1.0	53883	2	-
35	<a href="#">hh_b22</a>	ASK OF ONLY HH HEAD: What language do you speak at home?	discrete	numeric-2.0	12419	41466	-
36	<a href="#">hh_b22_oth</a>	Specify what language you speak at home.	discrete	character-24	265	0	-
37	<a href="#">hh_b23</a>	What religion, if any, does [NAME] practice?	discrete	numeric-1.0	34655	19230	-
38	<a href="#">hh_b23_oth</a>	Please specify the other religion.	discrete	character-21	55	0	-
39	<a href="#">hh_b24</a>	What is [NAME]'s present marital status?	discrete	numeric-1.0	34655	19230	-
40	<a href="#">hh_b24_1</a>	Under what type of marriage custom (tradition) did [NAME] marry or form a consen	discrete	numeric-1.0	17419	36466	-
41	<a href="#">hh_b24_1_..</a>	Please Specify type of marriage custom	discrete	character-56	161	0	-

File HH_MOD_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
42	<a href="#">hh_b24_2</a>	Upon marriage does [NAME] stay in his or her own village or move to his or her s	discrete	numeric-1.0	17419	36466	-
43	<a href="#">hh_b25</a>	Does [NAME]'s spouse live in this household now?	discrete	numeric-1.0	17423	36462	-
44	<a href="#">hh_b26a</a>	COPY THE ID CODE OF THE WIFE/ HUSBAND.	discrete	numeric-2.0	16745	37140	-
45	<a href="#">hh_b26a_1</a>	In what year did [NAME] marry or form a consensual union?	continuous	numeric-4.0	16743	37142	-
46	<a href="#">hh_b26b</a>	COPY THE ID CODE OF THE WIFE/ HUSBAND.	discrete	numeric-2.0	30	53855	-
47	<a href="#">hh_b26b_1</a>	In what year did [NAME] marry or form a consensual union?	continuous	numeric-4.0	30	53855	-
48	<a href="#">hh_b26b_2</a>	Does [NAME] have another spouse that lives in this household now?	discrete	numeric-1.0	904	52981	-
49	<a href="#">hh_b26c</a>	COPY THE ID CODE OF THE WIFE/ HUSBAND.	discrete	numeric-1.0	1	53884	-
50	<a href="#">hh_b26c_1</a>	In what year did [NAME] marry or form a consensual union?	discrete	numeric-4.0	1	53884	-
51	<a href="#">hh_b26c_2</a>	Does [NAME] have another spouse that lives in this household now?	discrete	numeric-1.0	30	53855	-
52	<a href="#">hh_b27</a>	Does [NAME] have a spouse living outside of this household now?	discrete	numeric-1.0	1659	52226	-
53	<a href="#">hh_b28</a>	How many spouses does [NAME] have who are residing else-where?	discrete	numeric-1.0	1289	52596	-

File HH_MOD_C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	53885	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	53885	0	-
3	<a href="#">PID</a>	ID Code	discrete	numeric-2.0	53885	0	-
4	<a href="#">hh_c03</a>	IS THE INFORMATION SELF-REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER	discrete	numeric-1.0	46449	7436	-
5	<a href="#">hh_c04</a>	WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH	discrete	numeric-2.0	27976	25909	-
6	<a href="#">hh_c05a</a>	Is [NAME] able to read and write in Chichewa languages?	discrete	numeric-1.0	46449	7436	-

File HH_MOD_C							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">hh_c05b</a>	Is [NAME] able to read and write in English languages?	discrete	numeric-1.0	46449	7436	-
8	<a href="#">hh_c06</a>	Has [NAME] ever attended school?	discrete	numeric-1.0	46449	7436	-
9	<a href="#">hh_c07a</a>	What was the reason [NAME] never attended school? (1ST REASON)	discrete	numeric-2.0	6364	47521	-
10	<a href="#">hh_c07b</a>	What was the reason [NAME] never attended school? (2ND REASON)	discrete	numeric-2.0	705	53180	-
11	<a href="#">hh_c07_oth</a>	Specify the reason [NAME] never attended school.	discrete	character-41	65	-	-
12	<a href="#">hh_c08</a>	What class is [NAME] in or what was the highest class level [NAME] ever attended	discrete	numeric-2.0	40084	13801	-
13	<a href="#">hh_c09</a>	What is the highest educational qualification [NAME] has acquired	discrete	numeric-1.0	40084	13801	-
14	<a href="#">hh_c10</a>	How old was [NAME] when he/she started school? YEARS	continuous	numeric-2.0	40084	13801	-
15	<a href="#">hh_c11</a>	Did [NAME] attend school in the last completed academic year?	discrete	numeric-1.0	40083	13802	-
16	<a href="#">hh_c12</a>	What class was [NAME] in during the last completed academic year?	discrete	numeric-2.0	18862	35023	-
17	<a href="#">hh_c13</a>	Are you currently attending school or, if school is not now in session, did you	discrete	numeric-1.0	40085	13800	-
18	<a href="#">hh_c14</a>	Why did [NAME] not continue his/her education?	discrete	numeric-2.0	21234	32651	-
19	<a href="#">hh_c14_oth</a>	Specify why [NAME] did not continue his/her education.	discrete	character-40	164	-	-
20	<a href="#">hh_c15</a>	In which calendar year did [NAME] last attend school?	continuous	numeric-4.0	21242	32643	-
21	<a href="#">hh_c16</a>	What type of school does [NAME] attend?	discrete	numeric-2.0	18829	35056	-
22	<a href="#">hh_c17</a>	Is [NAME] a day scholar or a boarder at the school?	discrete	numeric-1.0	18843	35042	-
23	<a href="#">hh_c18</a>	How does [NAME] get to school each day?	discrete	numeric-1.0	18280	35605	-
24	<a href="#">hh_c18_oth</a>	Specify how [NAME] gets to school each day.	discrete	character-26	17	0	-
25	<a href="#">hh_c19a</a>	How long does it usually take [NAME] to get to school by this means	continuous	numeric-2.0	18283	35602	-
26	<a href="#">hh_c19b</a>	How long does it usually take [NAME] to get to school by this means	discrete	numeric-1.0	18283	35602	-
27	<a href="#">hh_c20</a>	At any time in the past 12 months, did you ever	discrete	numeric-1.0	18843	35042	-

File HH_MOD_C							
#	Name	Label	Type	Format	Valid	Invalid	Question
		temporarily withdraw from school					
28	<a href="#">hh_c21</a>	What was the main reason [NAME] temporarily withdrew from school?	discrete	numeric-1.0	1642	52243	-
29	<a href="#">hh_c21_oth</a>	Specify the main reason rosters title temporarily withdrew from school.	discrete	character-31	204	-	-
30	<a href="#">hh_c22a</a>	Tuition, including any extra tuition fees	continuous	numeric-7.0	19324	34561	-
31	<a href="#">hh_c22b</a>	Expenditures on after school programs & tutoring	continuous	numeric-7.0	19324	34561	-
32	<a href="#">hh_c22c</a>	School books and other materials	continuous	numeric-6.0	18102	35783	-
33	<a href="#">hh_c22d</a>	School uniform clothing	continuous	numeric-6.0	18241	35644	-
34	<a href="#">hh_c22e</a>	Boarding fees	continuous	numeric-6.0	18421	35464	-
35	<a href="#">hh_c22f</a>	Contribution for school building or maintainance	continuous	numeric-6.0	18165	35720	-
36	<a href="#">hh_c22g</a>	Transport	continuous	numeric-6.0	18410	35475	-
37	<a href="#">hh_c22h</a>	Parent association & other school related fees	continuous	numeric-5.0	18185	35700	-
38	<a href="#">hh_c22i</a>	Other	continuous	numeric-6.0	18129	35756	-
39	<a href="#">hh_c22j</a>	TOTAL	continuous	numeric-9.0	19298	34587	-

File HH_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	53885	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	53885	0	-
3	<a href="#">PID</a>	ID Code	discrete	numeric-2.0	53885	0	-
4	<a href="#">hh_d02</a>	IS THE INFORMATION SELF REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER?	discrete	numeric-1.0	53873	12	-
5	<a href="#">hh_d03</a>	WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL?	discrete	numeric-2.0	36825	17060	-
6	<a href="#">hh_d04</a>	During the past 2 weeks has [NAME] suffered from an illness or injury	discrete	numeric-1.0	53873	12	-
7	<a href="#">hh_d05a</a>	Illness 1	discrete	numeric-2.0	13959	39926	-
8	<a href="#">hh_d05b</a>	Illness 2	discrete	numeric-2.0	759	53126	-
9	<a href="#">hh_d05_oth</a>	Specify what Other illness or injury you suffered during the past 2 weeks	discrete	character-80	619	0	-
10	<a href="#">hh_d06a</a>	Who diagnosed the first illness?	discrete	numeric-1.0	13959	39926	-



File HH_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	<a href="#">hh_d06a_..</a>	Specify who diagnosed the first illness.	discrete	character-68	19	0	-
12	<a href="#">hh_d06b</a>	Who diagnosed the second illness?	discrete	numeric-1.0	759	53126	-
13	<a href="#">hh_d06b_..</a>	Specify diagnosed the second illness.	discrete	character-29	1	0	-
14	<a href="#">hh_d07a</a>	What action did [NAME] take to find relief for his/her 1st Illness	discrete	numeric-2.0	13959	39926	-
15	<a href="#">hh_d07a_..</a>	Specify the action [NAME] took to find relief for first illness.	discrete	character-67	75	0	-
16	<a href="#">hh_d07b</a>	What action did [NAME] take to find relief for his/her 2nd Illness	discrete	numeric-2.0	759	53126	-
17	<a href="#">hh_d07b_..</a>	Specify the action [NAME] took to find relief for second illness.	discrete	character-52	7	0	-
18	<a href="#">hh_d08</a>	During past 2 weeks, days [NAME] had to stop normal activities due to illness	discrete	numeric-2.0	13959	39926	-
19	<a href="#">hh_d09</a>	..2 weeks, for how many days..HH have to stop normal activities to care for [NAM	discrete	numeric-2.0	9700	44185	-
20	<a href="#">hh_d10</a>	Amt [NAME] spent in the past 4 weeks for all illnesses and injuries?	continuous	numeric-5.0	53873	12	-
21	<a href="#">hh_d11</a>	Amt in total did [NAME]spent...for medical care not related to an illness?	continuous	numeric-6.0	53873	12	-
22	<a href="#">hh_d12</a>	Amt in total did [NAME]spent...for nonprescription medicines?	continuous	numeric-5.0	53873	12	-
23	<a href="#">hh_d12_1</a>	How much in total did [NAME] spend...for medical insurance?	continuous	numeric-6.0	53873	12	-
24	<a href="#">hh_d13</a>	..12 months, was [NAME] hospitalized/had an overnight stay in a medical facility	discrete	numeric-1.0	53873	12	-
25	<a href="#">hh_d14</a>	..total cost of [NAME] hospitalization/overnight stay(s)..last 12 months?	continuous	numeric-7.0	1994	51891	-
26	<a href="#">hh_d15</a>	D15. How much in total did %rosteritle% spend to travel to the medical facility	continuous	numeric-6.0	1994	51891	-
27	<a href="#">hh_d16</a>	Amt[NAME] spent on food during overnight stay(s) at the medical facility..	continuous	numeric-5.0	1994	51891	-
28	<a href="#">hh_d17</a>	Did [NAME]..HH have to borrow money or sell assets in order to pay..?	discrete	numeric-1.0	1994	51891	-

File HH_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	<a href="#">hh_d18</a>	..last 12 months,did [NAME] stay overnight at a traditional healer's..dwelling?	discrete	numeric-1.0	53873	12	-
30	<a href="#">hh_d19</a>	..total cost of [NAME] stay(s) at the traditional healer's..dwelling..	continuous	numeric-5.0	130	53755	-
31	<a href="#">hh_d20</a>	total amt[NAME] spent on travel to traditional healer's..overnight stay(s)..	continuous	numeric-5.0	130	53755	-
32	<a href="#">hh_d21</a>	Amt[NAME] spent on food during overnight stay(s) at the traditional healer's..dw	continuous	numeric-5.0	130	53755	-
33	<a href="#">hh_d22</a>	Did [NAME] or other members of the HH have to borrow money or sell assets in ord	discrete	numeric-1.0	130	53755	-
34	<a href="#">hh_d33</a>	Does [NAME] suffer from a chronic illness?	discrete	numeric-1.0	53873	12	-
35	<a href="#">hh_d34_oth</a>	Specify the chronic illness [NAME]'s suffer from.	discrete	character-27	1078	-	-
36	<a href="#">hh_d34a</a>	What chronic illness does [NAME] suffer from? (ILLNESS 1)	discrete	numeric-2.0	3807	50078	-
37	<a href="#">hh_d34b</a>	What chronic illness does [NAME] suffer from? (ILLNESS 2)	discrete	numeric-2.0	91	53794	-
38	<a href="#">hh_d35a</a>	How long has [NAME] suffered from this illness (these illnesses)?	continuous	numeric-2.0	3807	50078	-
39	<a href="#">hh_d35b</a>	How long has [NAME] suffered from this illness (these illnesses)?	continuous	numeric-3.0	3807	50078	-
40	<a href="#">hh_d36a</a>	Who diagnosed the first illness?	discrete	numeric-1.0	3806	50079	-
41	<a href="#">hh_d36a_..</a>	Who diagnosed the second illness?	discrete	character-56	4	0	-
42	<a href="#">hh_d36b</a>	Who diagnosed the second illness?	discrete	numeric-1.0	91	53794	-
43	<a href="#">hh_d36b_..</a>	Specify who diagnosed the second illness.	discrete	character-1	0	0	-
44	<a href="#">hh_d38</a>	What did [NAME] have for breakfast yesterday?	discrete	numeric-2.0	23983	29902	-
45	<a href="#">hh_d38_oth</a>	Please, specify Other	discrete	character-83	491	0	-
46	<a href="#">hh_d45</a>	Where was this child delivered?	discrete	numeric-1.0	7431	46454	-
47	<a href="#">hh_d45_oth</a>	Specify where this child was delivered.	discrete	character-39	26	0	-
48	<a href="#">hh_d46</a>	Who assisted in delivering this child?	discrete	numeric-1.0	7431	46454	-
49	<a href="#">hh_d46_oth</a>	Specify who assisted in delivering this child.	discrete	character-38	6	0	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	53885	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	53885	0	-
3	<a href="#">PID</a>	ID Code	discrete	numeric-2.0	53885	0	-
4	<a href="#">hh_e03</a>	IS THE RESPONDENT REPORTING FOR HIM/HERSELF?	discrete	numeric-1.0	46448	7437	-
5	<a href="#">hh_e04</a>	WHO IS RESPONDING ON BEHALF OF [NAME]?	discrete	numeric-1.0	28685	25200	-
6	<a href="#">hh_e05</a>	How many hours did [NAME] spend yesterday collecting water?	continuous	numeric-4.2	46447	7438	-
7	<a href="#">hh_e06</a>	How many hours did [NAME] spend yesterday collecting firewood (or ot	continuous	numeric-4.2	46447	7438	-
8	<a href="#">hh_e06_1a</a>	..12 months did you work on HH farming activities even if only for 1 hour?	discrete	numeric-1.0	46447	7438	-
9	<a href="#">hh_e06_1b</a>	In the last 12 months, did [NAME] work on household livestock acti	discrete	numeric-1.0	46447	7438	-
10	<a href="#">hh_e06_1c</a>	In the last 12 months, did [NAME] work on household fishing activi	discrete	numeric-1.0	46447	7438	-
11	<a href="#">hh_e06_2</a>	In the last 12 months, did [NAME] run a non-farm business of anysort	discrete	numeric-1.0	46446	7439	-
12	<a href="#">hh_e06_3</a>	In the last 12 months, did [NAME] help in any kind of non-farm business	discrete	numeric-1.0	46446	7439	-
13	<a href="#">hh_e06_4</a>	..last 12 months, did [NAME] work as an employee for a wage,salary or commission	discrete	numeric-1.0	46447	7438	-
14	<a href="#">hh_e06_5</a>	In the last 12 months, did [NAME] engage in an unpaid apprenticeship	discrete	numeric-1.0	46446	7439	-
15	<a href="#">hh_e06_6</a>	In the last 12 months, did [NAME] engage in casual, part-time or ganyu	discrete	numeric-1.0	46447	7438	-
16	<a href="#">hh_e06_8a</a>	..economic activity did [NAME]spent most time in the last 12 months (ACT 1)	discrete	numeric-1.0	32404	21481	-
17	<a href="#">hh_e06_8b</a>	..economic activity did [NAME]spent most time in the last 12 months (ACT 2)	discrete	numeric-1.0	11124	42761	-
18	<a href="#">hh_e07_1_1</a>	List up to 5 crops in order that you worked on during last 7 days (1)	discrete	numeric-3.0	11783	42102	-
19	<a href="#">hh_e07_1_2</a>	List up to 5 crops in order that you worked on during last 7 days (2)	discrete	numeric-3.0	4815	49070	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">hh_e07_1_3</a>	List up to 5 crops in order that you worked on during last 7 days (3)	discrete	numeric-3.0	1517	52368	-
21	<a href="#">hh_e07_1_4</a>	List up to 5 crops in order that you worked on during last 7 days (4)	discrete	numeric-3.0	369	53516	-
22	<a href="#">hh_e07_1_5</a>	List up to 5 crops in order that you worked on during last 7 days (5)	discrete	numeric-3.0	78	53807	-
23	<a href="#">hh_e07_1a</a>	In regards to the 1ST crop, are the products you worked on...	discrete	numeric-1.0	11781	42104	-
24	<a href="#">hh_e07_1b</a>	In regards to the first crop listed in E07_1, is it intended to sell...	discrete	numeric-1.0	2670	51215	-
25	<a href="#">hh_e07_1c</a>	..first crop listed,..in the past have these products been mainly sold or mainly	discrete	numeric-1.0	11780	42105	-
26	<a href="#">hh_e07_1..</a>	Specify the crops planted.	discrete	character-76	209	0	-
27	<a href="#">hh_e07_2a</a>	In regards to the second crop listed in E07_1, are the products you worked on...	discrete	numeric-1.0	4815	49070	-
28	<a href="#">hh_e07_2b</a>	In regards to the second crop listed in E07_1, is it intended to sell...	discrete	numeric-1.0	1718	52167	-
29	<a href="#">hh_e07_2c</a>	..second crop listed,..in the past..products been mainly sold or mainly sold or	discrete	numeric-1.0	4815	49070	-
30	<a href="#">hh_e07_3a</a>	In regards to the third crop listed in E07_1, are the products you worked on...	discrete	numeric-1.0	1517	52368	-
31	<a href="#">hh_e07_3b</a>	In regards to the third crop listed in E07_1, is it intended to sell...	discrete	numeric-1.0	475	53410	-
32	<a href="#">hh_e07_3c</a>	..third crop listed,..in the past have these products been mainly sold or mainly	discrete	numeric-1.0	1517	52368	-
33	<a href="#">hh_e07_4a</a>	In regards to the fourth crop listed in E07_1, are the products you worked on...	discrete	numeric-1.0	369	53516	-
34	<a href="#">hh_e07_4b</a>	In regards to the fourth crop listed in E07_1, is it intended to sell...	discrete	numeric-1.0	96	53789	-
35	<a href="#">hh_e07_4c</a>	..fourth crop listed..in the past have these products been mainly sold or mainly	discrete	numeric-1.0	369	53516	-
36	<a href="#">hh_e07_5a</a>	In regards to the fifth crop listed in E66, are the products you worked on...	discrete	numeric-1.0	78	53807	-
37	<a href="#">hh_e07_5b</a>	In regards to the fifth crop listed in E07_1, is it intended to sell...	discrete	numeric-1.0	17	53868	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
38	<a href="#">hh_e07_5c</a>	..fifth crop listed..in the past have these products been mainly sold or HH cons	discrete	numeric-1.0	78	53807	-
39	<a href="#">hh_e07a</a>	Amt hours in the last7 days did [NAME] spend on HH agric activities?	continuous	numeric-5.2	46447	7438	-
40	<a href="#">hh_e07b</a>	Amt hours in the last 7 days did you spend on household livestock activ	continuous	numeric-6.2	46444	7441	-
41	<a href="#">hh_e07c</a>	Amt hours in the last 7 days spent on HH fishing activities whether for sale/HH	continuous	numeric-6.2	46447	7438	-
42	<a href="#">hh_e08</a>	Amt hours in last 7 days [NAME]ran or do any kind of non-agric/non-fishing HH bu	continuous	numeric-3.0	46447	7438	-
43	<a href="#">hh_e09</a>	Amt hours in last 7 days [NAME]helped in any of the HH's non-agric/ non-fishing	continuous	numeric-2.0	46447	7438	-
44	<a href="#">hh_e10</a>	Amt hours in the last 7 days [NAME]engaged in casual, part-time/ganyu labour?	continuous	numeric-2.0	46446	7439	-
45	<a href="#">hh_e11</a>	Amt hours in last 7 days [NAME]worked for a wage/ salary/commission excluding gan	continuous	numeric-3.0	46446	7439	-
46	<a href="#">hh_e12</a>	Amt hours in the last 7 days [NAME]..unpaid apprenticeship for anyone not a memb	continuous	numeric-2.0	46447	7438	-
47	<a href="#">hh_e13_1a</a>	..economic activity did [NAME] spent most time in the last7 days (Econ 1)	discrete	numeric-1.0	19696	34189	-
48	<a href="#">hh_e13_1b</a>	..economic activity did [NAME] spent most time in the last7 days (Econ 2)	discrete	numeric-1.0	3923	49962	-
49	<a href="#">hh_e14</a>	..did not do any activities in the last seven days,do you have a job to return t	discrete	numeric-1.0	26745	27140	-
50	<a href="#">hh_e15</a>	What is the main reason [NAME] did not work at this activity during last 7 days	discrete	numeric-1.0	4010	49875	-
51	<a href="#">hh_e15_oth</a>	Specify the main reason [NAME] did not work at this activity during last 7 days	discrete	character-75	1278	-	-
52	<a href="#">hh_e16</a>	..past four weeks has [NAME] taken any action to look for any kind of work/ start	discrete	numeric-1.0	22735	31150	-
53	<a href="#">hh_e17</a>	If [NAME] were offered a wage job, would [NAME] be willing to work	discrete	numeric-1.0	22735	31150	-
54	<a href="#">hh_e19a</a>	Describe [NAME]'s main wage job over the last 12 months.	discrete	character-110	2888	-	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
55	<a href="#">hh_e19b</a>	Describe [NAME]'s main wage job over the last 12 months.	continuous	numeric-2.0	2886	50999	-
56	<a href="#">hh_e20a</a>	Describe what kind of trade/business [NAME]'s main wage job over last 12 months	discrete	character-131	2877	-	-
57	<a href="#">hh_e20b</a>	Describe what kind of trade or business [NAME] main wage job	continuous	numeric-2.0	2875	51010	-
58	<a href="#">hh_e21</a>	Is [NAME]'s employer for [NAME]'s main wage job over the last	discrete	numeric-1.0	2888	50997	-
59	<a href="#">hh_e21_1</a>	What type of position is [NAME]'s main wage job?	discrete	numeric-1.0	2888	50997	-
60	<a href="#">hh_e21_2</a>	Does this wage job have a contract?	discrete	numeric-1.0	2888	50997	-
61	<a href="#">hh_e21_3</a>	Is [NAME] enrolled in a pension scheme for this wage job?	discrete	numeric-1.0	2888	50997	-
62	<a href="#">hh_e21_4</a>	Is [NAME] enrolled in a health insurance scheme with this wage job	discrete	numeric-1.0	2887	50998	-
63	<a href="#">hh_e21_oth</a>	Specify [NAME]'s employer for his/her main wage job over the last 12 months	discrete	character-54	63	0	-
64	<a href="#">hh_e22</a>	In how many months over the last 12 months, did [NAME] work at this	discrete	numeric-2.0	2888	50997	-
65	<a href="#">hh_e23</a>	During these months,how many weeks per month did [NAME] work at main job	continuous	numeric-2.0	2888	50997	-
66	<a href="#">hh_e24</a>	During these weeks,how many hours per week did [NAME] work at main job	continuous	numeric-3.0	2888	50997	-
67	<a href="#">hh_e24_1</a>	During the last 7 days, approximately how many hours did [NAME] work at main job	continuous	numeric-3.0	2888	50997	-
68	<a href="#">hh_e25</a>	How much was y[NAME]'s last payment for wages/ salary?	continuous	numeric-10.0	2877	51008	-
69	<a href="#">hh_e26a</a>	What period of time does each of [NAME]'s salary payments cover?	continuous	numeric-5.0	2882	51003	-
70	<a href="#">hh_e26b</a>	What period of time does each of [NAME]'s salary payments cover?	discrete	numeric-1.0	2880	51005	-
71	<a href="#">hh_e26_1a</a>	..HH controls/decides on the use of [NAME's]salary payment? (ID 1)	discrete	numeric-2.0	2882	51003	-
72	<a href="#">hh_e26_1b</a>	..HH controls/decides on the use of [NAME's]salary payment? (ID 2)	discrete	numeric-1.0	1237	52648	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
73	<a href="#">hh_e27</a>	How much does [NAME] usually receive in <u>allowances or gratuities...	continuous	numeric-6.0	2883	51002	-
74	<a href="#">hh_e28a</a>	Over what period of time is [NAME] reporting his/her allowances & gratuity	continuous	numeric-5.0	544	53341	-
75	<a href="#">hh_e28b</a>	Over what period of time is [NAME] reporting his her allowances & gratuity	discrete	numeric-1.0	544	53341	-
76	<a href="#">hh_e28_1a</a>	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (ID 1)	discrete	numeric-1.0	543	53342	-
77	<a href="#">hh_e28_1b</a>	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (ID 2)	discrete	numeric-1.0	209	53676	-
78	<a href="#">hh_e29</a>	Is this wage job considered an apprenticeship?	discrete	numeric-1.0	2888	50997	-
79	<a href="#">hh_e30</a>	Has [NAME] made any payments to [NAME]'s employer for your apprenticeship?	discrete	numeric-1.0	51	53834	-
80	<a href="#">hh_e31</a>	How much in total has [NAME] paid over the last 12 months for apprenticeship	continuous	numeric-7.0	2	53883	-
81	<a href="#">hh_e32</a>	At any time over the last 12 months, was [NAME] employed for a second job	discrete	numeric-1.0	2888	50997	-
82	<a href="#">hh_e33</a>	Describe [NAME]'s secondary wage job over the last 12 months.	discrete	character-44	43	0	-
83	<a href="#">hh_e33_c..</a>	Describe [NAME]'s secondary wage job over the last 12 months.	continuous	numeric-2.0	43	53842	-
84	<a href="#">hh_e34</a>	Describe what kind of trade or business [NAME]'s secondary wage job	discrete	character-66	42	0	-
85	<a href="#">hh_e34_c..</a>	Describe what kind of trade or business [NAME]'s secondary wage	continuous	numeric-2.0	43	53842	-
86	<a href="#">hh_e35</a>	Is [NAME]'s employer for his/her secondary wage job over the last 12 months	discrete	numeric-1.0	43	53842	-
87	<a href="#">hh_e35_oth</a>	Specify [NAME]'s employer for his/her secondary wage job over last 12months	discrete	character-32	7	0	-
88	<a href="#">hh_e35_1</a>	What type of position is [NAME]'s secondary wage job?	discrete	numeric-1.0	43	53842	-
89	<a href="#">hh_e35_2</a>	Does this wage job have a contract?	discrete	numeric-1.0	43	53842	-
90	<a href="#">hh_e35_3</a>	Is [NAME] enrolled in a pension scheme for this wage job?	discrete	numeric-1.0	43	53842	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
91	<a href="#">hh_e35_4</a>	Is [NAME] enrolled in a health insurance scheme with this wage job	discrete	numeric-1.0	43	53842	-
92	<a href="#">hh_e36</a>	In how many months over the last 12 months, did [NAME] work at this wage job	discrete	numeric-2.0	43	53842	-
93	<a href="#">hh_e37</a>	During these months, approximately how many weeks per month did [NAME] work	discrete	numeric-1.0	43	53842	-
94	<a href="#">hh_e38</a>	During these weeks, approximately how many hours per week did [NAME] work	continuous	numeric-3.0	43	53842	-
95	<a href="#">hh_e38_1</a>	During the last 7 days, approximately how many hours did [NAME] work	continuous	numeric-2.0	43	53842	-
96	<a href="#">hh_e39</a>	How much was [NAME]'s last payment for wages/ salary?	continuous	numeric-7.0	43	53842	-
97	<a href="#">hh_e40a</a>	What period of time does each of [NAME]'s salary payments cover?	discrete	character-2	53885	0	-
98	<a href="#">hh_e40b</a>	What period of time does each of [NAME]'s salary payments cover?	discrete	numeric-1.0	43	53842	-
99	<a href="#">hh_e40_1a</a>	..HH controls/decides on the use of [NAME's]salary payments? (ID 1)	discrete	numeric-1.0	43	53842	-
100	<a href="#">hh_e40_1b</a>	..HH controls/decides on the use of [NAME's]salary payments? (ID 2)	discrete	numeric-1.0	18	53867	-
101	<a href="#">hh_e41</a>	How much does [NAME] usually receive in allowances or gratuities & inkind payment	discrete	character-5	53885	0	-
102	<a href="#">hh_e42a</a>	Over what period of time is [NAME] reporting [NAME]'s allowances/grat/inkind	discrete	numeric-1.0	7	53878	-
103	<a href="#">hh_e42b</a>	Over what period of time is [NAME] reporting your allowances/grat/inkind	discrete	numeric-1.0	7	53878	-
104	<a href="#">hh_e42_1a</a>	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (1D 1)	discrete	numeric-1.0	7	53878	-
105	<a href="#">hh_e42_1b</a>	..HH controls/decides on the use of [NAME's]allowances/ gratuities? (1D 2)	discrete	numeric-1.0	1	53884	-
106	<a href="#">hh_e43</a>	Is this wage job considered an apprenticeship?	discrete	numeric-1.0	43	53842	-
107	<a href="#">hh_e44</a>	Have you made any payments to your employer to for your apprenticeship?	discrete	numeric-1.0	0	53885	-



File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
108	<a href="#">hh_e45</a>	How much in total has [NAME] paid over the last 12 months for his apprenticeship	discrete	numeric-1.0	0	53885	-
109	<a href="#">hh_e47a</a>	Describe [NAME]'s unpaid apprenticeship over the last 12 months?	discrete	character-69	197	0	-
110	<a href="#">hh_e47b</a>	Describe [NAME]'s unpaid apprenticeship over the last 12 months	continuous	numeric-2.0	197	53688	-
111	<a href="#">hh_e48a</a>	Describe what kind of trade or business [NAME]'s unpaid apprenticeship	discrete	character-75	193	0	-
112	<a href="#">hh_e48b</a>	Describe what kind of trade or business [NAME]'s unpaid apprenticeship	continuous	numeric-2.0	195	53690	-
113	<a href="#">hh_e49</a>	Is [NAME]'s employer for your unpaid apprenticeship over the last 12 months	discrete	numeric-1.0	197	53688	-
114	<a href="#">hh_e49_oth</a>	Specify your employer for [NAME]'s unpaid apprenticeship over last 12months	discrete	character-53	13	0	-
115	<a href="#">hh_e50</a>	In how many months over the last 12 months, did [NAME] work at this unpaid appre	discrete	numeric-2.0	197	53688	-
116	<a href="#">hh_e51</a>	During these months, approximately how many weeks per month did [NAME] work	discrete	numeric-1.0	197	53688	-
117	<a href="#">hh_e52</a>	During these weeks, approximately how many hours per week did [NAME] work	continuous	numeric-2.0	197	53688	-
118	<a href="#">hh_e52_1</a>	During the last 7 days, approximately how many hours did [NAME] work	continuous	numeric-2.0	197	53688	-
119	<a href="#">hh_e53</a>	Has [NAME] made any payments to your employer for his/her unpaid apprenticeship	discrete	numeric-1.0	196	53689	-
120	<a href="#">hh_e54</a>	How much in total has [NAME] paid over the last 12 months for unpaid apprentices	continuous	numeric-6.0	37	53848	-
121	<a href="#">hh_e56</a>	In how many months over the last 12 months, did [NAME] do ganyu labour	discrete	numeric-2.0	13168	40717	-
122	<a href="#">hh_e57</a>	During these months, approximately how many weeks per month did [NAME] do ganyu	discrete	numeric-1.0	13168	40717	-
123	<a href="#">hh_e58</a>	During these weeks, approximately how many	discrete	numeric-2.0	13168	40717	-

File HH_MOD_E							
#	Name	Label	Type	Format	Valid	Invalid	Question
		days per week did [NAME] do ganyu					
124	<a href="#">hh_e59</a>	What was the average daily wage, in cash or in kind, that [NAME] received working	continuous	numeric-7.0	13168	40717	-
125	<a href="#">hh_e59_1a</a>	..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 1)	discrete	numeric-2.0	13164	40721	-
126	<a href="#">hh_e59_1b</a>	..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 2)	discrete	numeric-2.0	6254	47631	-
127	<a href="#">hh_e60</a>	At any time over the last 12 months, did [NAME] work for other hh's for free	discrete	numeric-1.0	46444	7441	-
128	<a href="#">hh_e61</a>	Over the last 12 months, for how many households in total did [NAME] work for fr	discrete	numeric-2.0	3237	50648	-
129	<a href="#">hh_e62</a>	How many households were for relatives where [NAME] worked as exchange laborer f	discrete	numeric-1.0	3237	50648	-
130	<a href="#">hh_e63</a>	How many households were for friends/neigh where [NAME] worked as exchange labor	continuous	numeric-3.0	3237	50648	-
131	<a href="#">hh_e64</a>	..household of the village headman among the households for whom [NAME] worked a	discrete	numeric-1.0	3237	50648	-
132	<a href="#">hh_e65</a>	..last 12 months, for how many days in total did [NAME] work as exchange labour	continuous	numeric-2.0	3237	50648	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_f01</a>	Do you own or are purchasing this property, is it provided to you by an emp	discrete	numeric-1.0	12447	0	-
4	<a href="#">hh_f01_1a</a>	Who in this household owns this property? (ID 1)	discrete	numeric-1.0	9146	3301	-
5	<a href="#">hh_f01_1b</a>	Who in this household owns this property? (ID 2)	discrete	numeric-1.0	3185	9262	-
6	<a href="#">hh_f01_1c</a>	Who in this household owns this property? (ID 3)	discrete	numeric-1.0	178	12269	-
7	<a href="#">hh_f01_1d</a>	Who in this household owns this property? (ID 4)	discrete	numeric-1.0	119	12328	-
8	<a href="#">hh_f01_1..</a>	Is there anyone else OUTSIDE the household who owns this property?	discrete	numeric-1.0	9991	2456	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">hh_f01_1..</a>	Who outside the household owns this property? (ID 1)	discrete	numeric-1.0	925	11522	-
10	<a href="#">hh_f01_1..</a>	Who outside the household owns this property? (ID 2)	discrete	numeric-1.0	18	12429	-
11	<a href="#">hh_f01_2</a>	Type of ownership doc... on which this property is located?	discrete	numeric-1.0	12447	0	-
12	<a href="#">hh_f01_2..</a>	Please specify what other type of ownership document	discrete	character-45	50	0	-
13	<a href="#">hh_f01_3</a>	ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?	discrete	numeric-1.0	369	12078	-
14	<a href="#">hh_f01_4a</a>	..names are listed as owners on the ownership doc. where property is located? (I	discrete	numeric-1.0	367	12080	-
15	<a href="#">hh_f01_4b</a>	..names are listed as owners on the ownership doc. where property is located? (I	discrete	numeric-1.0	85	12362	-
16	<a href="#">hh_f01_4c</a>	..names are listed as owners on the ownership doc. where property is located? (I	discrete	numeric-1.0	14	12433	-
17	<a href="#">hh_f01_4d</a>	..names are listed as owners on the ownership doc. where property is located? (I	discrete	numeric-1.0	5	12442	-
18	<a href="#">hh_f01_5a</a>	With regards to this property, who within this HH has the right to sell it? (ID	discrete	numeric-1.0	9348	3099	-
19	<a href="#">hh_f01_5b</a>	With regards to this property, who within this HH has the right to sell it? (ID	discrete	numeric-1.0	2819	9628	-
20	<a href="#">hh_f01_5c</a>	With regards to this property, who within this HH has the right to sell it? (ID	discrete	numeric-1.0	89	12358	-
21	<a href="#">hh_f01_5d</a>	With regards to this property, who within this HH has the right to sell it? (ID	discrete	numeric-1.0	49	12398	-
22	<a href="#">hh_f01_5..</a>	Is there anyone OUTSIDE this HH who has the right to sell this property?	discrete	numeric-1.0	9990	2457	-
23	<a href="#">hh_f01_5..</a>	Who outside the HH has the right to sell this property? (ID 1)	discrete	numeric-1.0	838	11609	-
24	<a href="#">hh_f01_5..</a>	Who outside the HH has the right to sell this property? (ID 2)	discrete	numeric-1.0	12	12435	-
25	<a href="#">hh_f01_6a</a>	As regards to this property, who within this HH has the right to bequeath it? (I	discrete	numeric-1.0	9128	3319	-
26	<a href="#">hh_f01_6b</a>	As regards to this property, who within this HH has the right to bequeath it? (I	discrete	numeric-1.0	2955	9492	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	<a href="#">hh_f01_6c</a>	As regards to this property, who within this HH has the right to bequeath it? (I	discrete	numeric-1.0	87	12360	-
28	<a href="#">hh_f01_6d</a>	As regards to this property, who within this HH has the right to bequeath it? (I	discrete	numeric-1.0	54	12393	-
29	<a href="#">hh_f01_6..</a>	As regards to this property, who outside this HH has the right to bequeath it? (	discrete	numeric-1.0	213	12234	-
30	<a href="#">hh_f01_6..</a>	As regards to this property, who outside this HH has the right to bequeath it? (	discrete	numeric-1.0	11	12436	-
31	<a href="#">hh_f02</a>	If you sold this property today, how much would you receive for it?	continuous	numeric-8.0	9150	3297	-
32	<a href="#">hh_f03a</a>	F03a. Estimate the rent you could receive if you rented this property?	continuous	numeric-7.0	10934	1513	-
33	<a href="#">hh_f03b</a>	TIME UNIT	discrete	numeric-1.0	10934	1513	-
34	<a href="#">hh_f04_1</a>	Is there any land that is considered part of this property besides the dwelling	discrete	numeric-1.0	12447	0	-
35	<a href="#">hh_f04_2..</a>	What is the area of this property?	continuous	numeric-7.2	8703	3744	-
36	<a href="#">hh_f04_2..</a>	UNIT	discrete	numeric-1.0	8703	3744	-
37	<a href="#">hh_f04_2..</a>	What is the area of this property? GPS MEASURE	continuous	numeric-7.2	8634	3813	-
38	<a href="#">hh_f04_2..</a>	UNIT	discrete	numeric-1.0	8649	3798	-
39	<a href="#">hh_f04_3</a>	Do you have to pay land rent on this property?	discrete	numeric-1.0	12445	2	-
40	<a href="#">hh_f04_4</a>	What was the total amount paid in the form of land rent during the past tax year	continuous	numeric-7.0	126	12321	-
41	<a href="#">hh_f04_5</a>	Do you have to pay property tax on this property?	discrete	numeric-1.0	12447	0	-
42	<a href="#">hh_f04_6</a>	What was the total amount paid in the form of property tax during the past tax y	continuous	numeric-6.0	58	12389	-
43	<a href="#">hh_f04a</a>	How much do you pay to rent this property?  MK	continuous	numeric-6.0	1511	10936	-
44	<a href="#">hh_f04b</a>	TIME UNIT	discrete	numeric-1.0	1511	10936	-
45	<a href="#">hh_f05</a>	How many years ago was this dwelling built? How old is it?  YEARS	continuous	numeric-4.0	12447	0	-
46	<a href="#">hh_f06</a>	WHAT GENERAL TYPE OF CONSTRUCTION MATERIALS ARE USED FOR THE DWELLING?	discrete	numeric-1.0	12447	0	-
47	<a href="#">hh_f07</a>	OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE	discrete	numeric-1.0	12447	0	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
		PREDOMINANTLY MADE OF WHAT MATERI					
48	<a href="#">hh_f07_oth</a>	SPECIFY MATERIAL THE OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTL	discrete	character-46	26	0	-
49	<a href="#">hh_f08</a>	THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL	discrete	numeric-1.0	12447	0	-
50	<a href="#">hh_f08_oth</a>	SPECIFY WHAT MATERIAL THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF	discrete	character-12	9	0	-
51	<a href="#">hh_f09</a>	THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL?	discrete	numeric-1.0	12447	0	-
52	<a href="#">hh_f09_oth</a>	SPECIFY WHAT MATERIAL THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF	discrete	character-70	13	0	-
53	<a href="#">hh_f10</a>	How many separate rooms do the members of your household occupy?	discrete	numeric-1.0	12447	0	-
54	<a href="#">hh_f11</a>	What is your main source of lighting fuel?	discrete	numeric-1.0	12447	0	-
55	<a href="#">hh_f11_oth</a>	Specify your main source of lighting fuel	discrete	character-41	191	0	-
56	<a href="#">hh_f12</a>	What is your main source of cooking fuel?	discrete	numeric-2.0	12446	1	-
57	<a href="#">hh_f12_oth</a>	Specify your main source of cooking fuel.	discrete	character-24	3	0	-
58	<a href="#">hh_f13</a>	Do you ever use firewood for fuel?	discrete	numeric-1.0	2391	10056	-
59	<a href="#">hh_f14</a>	Do you ever collect firewood?	discrete	numeric-1.0	1890	10557	-
60	<a href="#">hh_f15</a>	Where do you go to collect firewood?	discrete	numeric-1.0	9823	2624	-
61	<a href="#">hh_f15_oth</a>	Specify where you go to collect firewood.	discrete	character-77	617	0	-
62	<a href="#">hh_f16a</a>	Time it takes to walk from your dwelling to where you usually go to collect fire	continuous	numeric-3.0	774	11673	-
63	<a href="#">hh_f16b</a>	Time it takes to walk from your dwelling to where you usually go to collect fire	discrete	numeric-1.0	774	11673	-
64	<a href="#">hh_f17</a>	Of the firewood you used in the past week, how much of it did you purchase?	discrete	numeric-1.0	774	11673	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
65	<a href="#">hh_f18</a>	Total value of the firewood you used in the past week, whether gathered or purch	continuous	numeric-5.0	10937	1510	-
66	<a href="#">hh_f19</a>	Do you have electricity working in your dwelling?	discrete	numeric-1.0	12447	0	-
67	<a href="#">hh_f20a</a>	In the event of a black out, what source of energy do you use for LIGHTING?	discrete	numeric-1.0	1516	10931	-
68	<a href="#">hh_f20a_..</a>	Specify what source of energy do you use for LIGHTING in the event of a black ou	discrete	character-37	313	0	-
69	<a href="#">hh_f20b</a>	In the event of a black out, what source of energy do you use for COOKING?	discrete	numeric-1.0	1517	10930	-
70	<a href="#">hh_f20b_..</a>	Specify what source of energy do you use for COOKING in the event of a black.	discrete	character-36	19	0	-
71	<a href="#">hh_f21</a>	Do you get your electricity via ESCOM?	discrete	numeric-1.0	1517	10930	-
72	<a href="#">hh_f22</a>	...how many weeks did you have to wait for your connection to be in working orde	continuous	numeric-5.0	554	11893	-
73	<a href="#">hh_f23</a>	Did you have to pay an unofficial fee to get a connection?	discrete	numeric-1.0	1417	11030	-
74	<a href="#">hh_f24</a>	In the last 12 months, how frequently did you experience blackouts in your area?	discrete	numeric-1.0	1418	11029	-
75	<a href="#">hh_f25</a>	How much did you last pay for electricity?	continuous	numeric-5.0	1417	11030	-
76	<a href="#">hh_f26_1</a>	agree or disagree: On the whole ESCOM is responsive to the needs of HH like mine	discrete	numeric-1.0	1418	11029	-
77	<a href="#">hh_f26_2</a>	How satisfied are you with ESCOM?	discrete	numeric-1.0	1418	11029	-
78	<a href="#">hh_f26a</a>	To what length of time does this cost for electricity refer?	continuous	numeric-2.0	1278	11169	-
79	<a href="#">hh_f26b</a>	To what length of time does this cost for electricity refer?	discrete	numeric-1.0	1278	11169	-
80	<a href="#">hh_f27</a>	Although you do not have electricity in your dwelling, does your village /	discrete	numeric-1.0	10929	1518	-
81	<a href="#">hh_f29</a>	What is the main reason for your household not to have access to electricity?	discrete	numeric-1.0	1935	10512	-
82	<a href="#">hh_f29_oth</a>	Specify the main reason for your household not to have access to electricity.	discrete	character-28	190	-	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
83	<a href="#">hh_f30</a>	How many weeks have you been waiting for?	continuous	numeric-3.0	62	12385	-
84	<a href="#">hh_f31</a>	Is there a MTL telephone in working condition in the dwelling unit?	discrete	numeric-1.0	12447	0	-
85	<a href="#">hh_f32</a>	Total cost for MTL telephone service in the HH over the last period?	continuous	numeric-5.0	40	12407	-
86	<a href="#">hh_f33a</a>	To what length of time does this MTL telephone cost refer?	discrete	numeric-1.0	40	12407	-
87	<a href="#">hh_f33b</a>	To what length of time does this MTL telephone cost refer?	discrete	numeric-1.0	40	12407	-
88	<a href="#">hh_f34</a>	How many working cell phones in total does your household own?	discrete	numeric-1.0	12446	1	-
89	<a href="#">hh_f35</a>	Estimate the total cost for all cell phone service for all household	continuous	numeric-6.0	6187	6260	-
90	<a href="#">hh_f36</a>	What is your main source of drinking water?	discrete	numeric-2.0	12446	1	-
91	<a href="#">hh_f36_oth</a>	Specify your main source of drinking water.	discrete	character-48	36	0	-
92	<a href="#">hh_f37</a>	What was the total cost of drinking water for your household last month?	continuous	numeric-5.0	12442	5	-
93	<a href="#">hh_f38a</a>	Amt of time it takes to walk (ONE WAY) to the main water source from dwelling	continuous	numeric-3.0	12446	1	-
94	<a href="#">hh_f38b</a>	Unit of time it takes to walk (ONE WAY) to the main water source from dwelling	discrete	numeric-1.0	10462	1985	-
95	<a href="#">hh_f39</a>	Do you use the main water source...	discrete	numeric-1.0	12447	0	-
96	<a href="#">hh_f40</a>	What is your main source of drinking water in the other season?	discrete	numeric-2.0	365	12082	-
97	<a href="#">hh_f41</a>	What kind of toilet facility does your household use?	discrete	numeric-1.0	12447	0	-
98	<a href="#">hh_f41_oth</a>	Specify what kind of toilet facility your household uses	discrete	character-65	11	0	-
99	<a href="#">hh_f42</a>	Is this toilet facility for the use of:	discrete	numeric-1.0	11358	1089	-
100	<a href="#">hh_f43</a>	What kind of rubbish disposal facilities does your household use?	discrete	numeric-1.0	12447	0	-
101	<a href="#">hh_f43_oth</a>	Specify the kind of rubbish disposal facilities your household uses.	discrete	character-41	113	0	-
102	<a href="#">hh_f44</a>	Do any members of your HH sleep under a bed net... during the year?	discrete	numeric-1.0	12447	0	-

File HH_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
103	<a href="#">hh_f45</a>	Has/have the bed net(s) ever been dipped in insecticide against mosqui-toes	discrete	numeric-1.0	10647	1800	-
104	<a href="#">hh_f47</a>	Do the children under 5 in the household sleep under a bed net ...	discrete	numeric-1.0	5332	7115	-
105	<a href="#">hh_f48</a>	Does HH member or someone outside your household, currently have an account?	discrete	numeric-1.0	12446	1	-
106	<a href="#">hh_f49</a>	ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.	discrete	numeric-1.0	3039	9408	-
107	<a href="#">hh_f50</a>	Does any other member of your household... currently have an account?	discrete	numeric-1.0	12445	2	-
108	<a href="#">hh_f51a</a>	RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (	discrete	numeric-1.0	1865	10582	-
109	<a href="#">hh_f51b</a>	RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (	discrete	numeric-2.0	213	12234	-
110	<a href="#">hh_f51c</a>	RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (	discrete	numeric-2.0	42	12405	-
111	<a href="#">hh_f52</a>	...have you used an account.. of someone else in your HH or your community?	discrete	numeric-1.0	12446	1	-
112	<a href="#">hh_f53</a>	ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.	discrete	numeric-1.0	1004	11443	-
113	<a href="#">hh_f54</a>	..other member of your HH used an account.. of someone else in your HH/your comm	discrete	numeric-1.0	12446	1	-
114	<a href="#">hh_f55a</a>	RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 1)	discrete	numeric-1.0	624	11823	-
115	<a href="#">hh_f55b</a>	RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 2)	discrete	numeric-1.0	91	12356	-
116	<a href="#">hh_f55c</a>	RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 3)	discrete	numeric-1.0	25	12422	-



File HH_MOD_G1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1755027	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1755027	0	-
3	<a href="#">hh_g00_1</a>	Who in the household is most knowledgeable about food consumed in the HH	discrete	numeric-2.0	1753758	1269	-
4	<a href="#">hh_g00_2</a>	Who in the household is reporting information on food consumption in this househ	discrete	numeric-2.0	1753617	1410	-
5	<a href="#">hh_g01</a>	Did you or others in your household consume...	discrete	numeric-1.0	1755027	0	-
6	<a href="#">hh_g01_oth</a>	Other Specified Item	discrete	character-44	597	0	-
7	<a href="#">hh_g02</a>	Item	discrete	numeric-4.0	1755027	0	-
8	<a href="#">hh_g03a</a>	How much in total did your household consume in the past week? Quantity	continuous	numeric-7.2	196309	1558718	-
9	<a href="#">hh_g03b</a>	UNIT	discrete	character-10	196291	0	-
10	<a href="#">hh_g03b_..</a>	UNIT	discrete	numeric-2.0	196291	1558736	-
11	<a href="#">hh_g03b_..</a>	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-59	5355	0	-
12	<a href="#">hh_g03c</a>	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	102763	1652264	-
13	<a href="#">hh_g04a</a>	How much came from purchases? QUANTITY	continuous	numeric-7.2	196297	1558730	-
14	<a href="#">hh_g04b</a>	UNIT	discrete	character-10	140953	0	-
15	<a href="#">hh_g04b_..</a>	UNIT	discrete	numeric-2.0	140953	1614074	-
16	<a href="#">hh_g04b_..</a>	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-41	3041	0	-
17	<a href="#">hh_g04c</a>	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	67298	1687729	-
18	<a href="#">hh_g05</a>	How much did you spend? MK	continuous	numeric-6.0	145380	1609647	-
19	<a href="#">hh_g06a</a>	How much came from own-production? QUANTITY	continuous	numeric-7.2	187694	1567333	-
20	<a href="#">hh_g06b</a>	UNIT	discrete	character-10	31573	0	-
21	<a href="#">hh_g06b_..</a>	UNIT	discrete	numeric-2.0	31573	1723454	-
22	<a href="#">hh_g06b_..</a>	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-35	1143	0	-
23	<a href="#">hh_g06c</a>	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE	discrete	numeric-1.0	20872	1734155	-

File HH_MOD_G1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		FOR ITEM. REFER TO PHOTO AID.					
24	<a href="#">hh_g07a</a>	How much came from gifts and other sources?	continuous	numeric-4.0	196262	1558765	-
25	<a href="#">hh_g07b</a>	UNIT	discrete	character-3	24460	0	-
26	<a href="#">hh_g07b_..</a>	UNIT	discrete	numeric-2.0	24460	1730567	-
27	<a href="#">hh_g07b_..</a>	Specify the UNIT for how much in total did your household consume in the househo	discrete	character-54	751	0	-
28	<a href="#">hh_g07c</a>	ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.	discrete	numeric-1.0	14312	1740715	-

File HH_MOD_G2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_g08a</a>	..past one week (7 days),how many days..consume any Cereals,Grains & Cereal Pdts	discrete	numeric-1.0	12446	1	-
4	<a href="#">hh_g08b</a>	..past one week (7 days), how many days..consume any Roots, Tubers & Plantains	discrete	numeric-1.0	12446	1	-
5	<a href="#">hh_g08c</a>	..past one week (7 days), how many days...consume any Nuts and Pulses	discrete	numeric-1.0	12442	5	-
6	<a href="#">hh_g08d</a>	..past one week (7 days), how many days...consume any Vegetables	discrete	numeric-1.0	12445	2	-
7	<a href="#">hh_g08e</a>	..past one week (7 days), how many days...consume any Meat, Fish & Animal Pdts	discrete	numeric-1.0	12446	1	-
8	<a href="#">hh_g08f</a>	..past one week (7 days), how many days...consume any Fruits	discrete	numeric-1.0	12446	1	-
9	<a href="#">hh_g08g</a>	..past one week (7 days), how many days...consume any Milk/Milk Products	discrete	numeric-1.0	12446	1	-
10	<a href="#">hh_g08h</a>	..past one week (7 days), how many days...consume any Fats/Oil	discrete	numeric-1.0	12442	5	-
11	<a href="#">hh_g08i</a>	..past one week (7 days), how many days...consume any Sugar/Sugar Products/Honey	discrete	numeric-1.0	12443	4	-
12	<a href="#">hh_g08j</a>	..past one week (7 days), how many days...consume any Spices/Condiments	discrete	numeric-1.0	12446	1	-

**File HH\_MOD\_G3**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	24664	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	24664	0	-
3	<a href="#">hh_g09</a>	Over the past one week (7 days), did any people that you did nonlist as househol	discrete	numeric-1.0	24664	0	-
4	<a href="#">hh_g10a</a>	ITEM CODE	discrete	numeric-1.0	16290	8374	-
5	<a href="#">hh_g10</a>	What was the total number of days in which any meal was shared with people...	discrete	numeric-1.0	16285	8379	-
6	<a href="#">hh_g11</a>	What was the total number of meals that were shared over past 7 days with...	continuous	numeric-2.0	16285	8379	-

**File HH\_MOD\_H**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_h01</a>	..did you worry that your HH would not have enough food?	discrete	numeric-1.0	12447	0	-
4	<a href="#">hh_h02a</a>	..how many days has your HH Reled on less preferred and/or less expensive foods?	discrete	numeric-1.0	12447	0	-
5	<a href="#">hh_h02b</a>	In the past 7 days, ...? (Limit portion size at meal times)	discrete	numeric-1.0	12446	1	-
6	<a href="#">hh_h02c</a>	In the past 7 days, ...? (Reduce number of meals eaten in a day)	discrete	numeric-1.0	12446	1	-
7	<a href="#">hh_h02d</a>	In the past 7 days, ...? (Restrict consumption by adults in order for small chil	discrete	numeric-1.0	12446	1	-
8	<a href="#">hh_h02e</a>	In the past 7 days ...? (Borrow food, or rely on help from a friend or relative)	discrete	numeric-1.0	12447	0	-
9	<a href="#">hh_h03a</a>	How many meals, including b/fast are taken per day in household? (Adults)	discrete	numeric-1.0	12447	0	-
10	<a href="#">hh_h03b</a>	How many meals, including b/fast are taken per day in HH(Children 5-17yrs)	discrete	numeric-1.0	10178	2269	-
11	<a href="#">hh_h03c</a>	How many meals, including b/fast are taken per day in HH(Children 6-59months)	discrete	numeric-1.0	7504	4943	-
12	<a href="#">hh_h04</a>	..12 months..faced with a situation when didnot have enough food to feed the hh?	discrete	numeric-1.0	12447	0	-
13	<a href="#">hh_h05a</a>	When did you experience this incident in the last 12 months?:April 2015	discrete	character-1	3677	0	-

File HH_MOD_H							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	<a href="#">hh_h05b</a>	When did you experience this incident in the last 12 months?:May 2015	discrete	character-1	3722	0	-
15	<a href="#">hh_h05c</a>	When did you experience this incident in the last 12 months?:June 2015	discrete	character-1	3798	0	-
16	<a href="#">hh_h05d</a>	When did you experience this incident in the last 12 months?:July 2015	discrete	character-1	3851	0	-
17	<a href="#">hh_h05e</a>	When did you experience this incident in the last 12 months?:August 2015	discrete	character-1	3962	0	-
18	<a href="#">hh_h05f</a>	When did you experience this incident in the last 12 months?:September 2015	discrete	character-1	4212	0	-
19	<a href="#">hh_h05g</a>	When did you experience this incident in the last 12 months?:October 2015	discrete	character-1	4740	0	-
20	<a href="#">hh_h05h</a>	When did you experience this incident in the last 12 months?:November 2015	discrete	character-1	5270	0	-
21	<a href="#">hh_h05i</a>	When did you experience this incident in the last 12 months?:December 2015	discrete	character-1	6067	0	-
22	<a href="#">hh_h05j</a>	When did you experience this incident in the last 12 months?:January 2016	discrete	character-1	7563	0	-
23	<a href="#">hh_h05k</a>	When did you experience this incident in the last 12 months?:February 2016	discrete	character-1	8115	0	-
24	<a href="#">hh_h05l</a>	When did you experience this incident in the last 12 months?:March 2016	discrete	character-1	6546	0	-
25	<a href="#">hh_h05m</a>	When did you experience this incident in the last 12 months?:April 2016	discrete	character-1	5056	0	-
26	<a href="#">hh_h05n</a>	When did you experience this incident in the last 12 months?:May 2016	discrete	character-1	4754	0	-
27	<a href="#">hh_h05o</a>	When did you experience this incident in the last 12 months?:June 2016	discrete	character-1	4736	0	-
28	<a href="#">hh_h05p</a>	When did you experience this incident in the last 12 months?:July 2016	discrete	character-1	4882	0	-
29	<a href="#">hh_h05q</a>	When did you experience this incident in the last 12 months?:August 2016	discrete	character-1	5187	0	-
30	<a href="#">hh_h05r</a>	When did you experience this incident in the last 12 months?:September 2016	discrete	character-1	5369	0	-
31	<a href="#">hh_h05s</a>	When did you experience this incident in the last 12 months?:October 2016	discrete	character-1	5711	0	-

File HH_MOD_H							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	<a href="#">hh_h05t</a>	When did you experience this incident in the last 12 months?:November 2016	discrete	character-1	6038	0	-
33	<a href="#">hh_h05u</a>	When did you experience this incident in the last 12 months?:December 2016	discrete	character-1	6349	0	-
34	<a href="#">hh_h05v</a>	When did you experience this incident in the last 12 months?:January 2017	discrete	character-1	6381	0	-
35	<a href="#">hh_h05w</a>	When did you experience this incident in the last 12 months?:February 2017	discrete	character-1	5618	0	-
36	<a href="#">hh_h05x</a>	When did you experience this incident in the last 12 months?:March 2017	discrete	character-1	4186	0	-
37	<a href="#">hh_h05y</a>	When did you experience this incident in the last 12 months?:April 2017	discrete	character-1	3654	0	-
38	<a href="#">hh_h06a</a>	What was the cause of this situation? (Reason 1)	discrete	numeric-1.0	8803	3644	-
39	<a href="#">hh_h06b</a>	What was the cause of this situation? (Reason 2)	discrete	numeric-1.0	4982	7465	-
40	<a href="#">hh_h06c</a>	What was the cause of this situation? (Reason 3)	discrete	numeric-1.0	1640	10807	-
41	<a href="#">hh_h06_oth</a>	H06_oth. Specify what was the cause of this situation.	discrete	character-160	733	-	-

File HH_MOD_I1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	112023	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	112023	0	-
3	<a href="#">hh_i01</a>	Purchased Item?	discrete	numeric-1.0	112023	0	-
4	<a href="#">hh_i02</a>	Item Code	discrete	numeric-3.0	112023	0	-
5	<a href="#">hh_i03</a>	How much did you pay in total?	continuous	numeric-5.0	17431	94592	-

File HH_MOD_I2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	248940	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	248940	0	-
3	<a href="#">hh_i04</a>	Purchased Item?	discrete	numeric-1.0	248940	0	-
4	<a href="#">hh_i05</a>	Item Code	discrete	numeric-3.0	248940	0	-
5	<a href="#">hh_i06</a>	How much did you pay in total?	continuous	numeric-6.0	54711	194229	-

**File HH\_MOD\_J**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	485433	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	485433	0	-
3	<a href="#">hh_j01</a>	Purchased Item?	discrete	numeric-1.0	485433	0	-
4	<a href="#">hh_j02</a>	Item Code	discrete	numeric-3.0	485433	0	-
5	<a href="#">hh_j03</a>	How much did you pay in total?	continuous	numeric-7.0	35679	449754	-

**File HH\_MOD\_K1**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	224046	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	224046	0	-
3	<a href="#">hh_k01</a>	Purchased Item?	discrete	numeric-1.0	224046	0	-
4	<a href="#">hh_k02</a>	Item Code	discrete	numeric-3.0	224046	0	-
5	<a href="#">hh_k03</a>	What was the estimated total value of [ITEM] consumed?	continuous	numeric-7.0	22514	201532	-

**File HH\_MOD\_K2**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	24894	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	24894	0	-
3	<a href="#">hh_k01</a>	Purchased Item?	discrete	numeric-1.0	24894	0	-
4	<a href="#">hh_k02</a>	Item Code	discrete	numeric-3.0	24894	0	-
5	<a href="#">hh_k03</a>	What was the estimated total value of [ITEM] consumed?	continuous	numeric-6.0	7662	17232	-
6	<a href="#">hh_k04</a>	What was the cost of that which you purchased?	continuous	numeric-6.0	7662	17232	-

**File HH\_MOD\_L**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	410751	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	410751	0	-
3	<a href="#">hh_l01</a>	Purchased Item?	discrete	numeric-1.0	410751	0	-
4	<a href="#">hh_l02</a>	Item Code	discrete	numeric-4.0	410751	0	-
5	<a href="#">hh_l03</a>	How many [ITEM]s do you own?	continuous	numeric-2.0	42447	368304	-
6	<a href="#">hh_l04</a>	What is the age of this [ITEM]?	continuous	numeric-2.0	42445	368306	-

File HH_MOD_L							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">hh_i05</a>	If you wanted to sell one of this [ITEM] today, how much would you receive	continuous	numeric-10.0	42441	368310	-
8	<a href="#">hh_i06</a>	Did you purchase or pay for any [ITEM] in the last 12 months?	discrete	numeric-1.0	42447	368304	-
9	<a href="#">hh_i07</a>	How much in total did pay for [ITEM] in the last 12 months?	continuous	numeric-8.0	1949	408802	-

File HH_MOD_M							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	311175	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	311175	0	-
3	<a href="#">hh_m00</a>	A. Did your household own or rent any farm implements, machinery and/or structure	discrete	numeric-1.0	311175	0	-
4	<a href="#">hh_m0b</a>	Item Code	discrete	numeric-3.0	311175	0	-
5	<a href="#">hh_m0b_oth</a>	Please, specify what Other Machinery	discrete	character-92	577	0	-
6	<a href="#">hh_m0c</a>	Purchased Item?	discrete	numeric-1.0	287500	23675	-
7	<a href="#">hh_m01</a>	How many [ITEM] does your household currently own?	discrete	numeric-2.0	35965	275210	-
8	<a href="#">hh_m02</a>	What is the age of the [ITEM]?	continuous	numeric-8.2	35965	275210	-
9	<a href="#">hh_m03</a>	If you wanted to sell one of this [ITEM] today, how much would you receive	continuous	numeric-7.0	35965	275210	-
10	<a href="#">hh_m04</a>	Did your household buy any [ITEM] during the last 12 months?	discrete	numeric-1.0	287500	23675	-
11	<a href="#">hh_m05</a>	How many [ITEM] did your household buy?	discrete	numeric-2.0	2129	309046	-
12	<a href="#">hh_m06</a>	What was the value of these?	continuous	numeric-6.0	2129	309046	-
13	<a href="#">hh_m08</a>	How many [ITEM] did your household build during the last 12 months?	discrete	numeric-1.0	91909	219266	-
14	<a href="#">hh_m09</a>	How much did it cost to build [ITEM]?	continuous	numeric-6.0	570	310605	-
15	<a href="#">hh_m10</a>	Did your household use the [ITEM] during the last 12 months?	discrete	numeric-1.0	287500	23675	-
16	<a href="#">hh_m11</a>	What was the main reason for not using the [ITEM]?	discrete	numeric-1.0	237209	73966	-
17	<a href="#">hh_m11_oth</a>	Please, specify the main reason for not using [ITEM].	discrete	character-112	5355	-	-
18	<a href="#">hh_m12</a>	Did your household rent or borrow any [ITEM] during the last 12 months	discrete	numeric-1.0	287500	23675	-

File HH_MOD_M							
#	Name	Label	Type	Format	Valid	Invalid	Question
19	<a href="#">hh_m13</a>	How many [ITEM] did your household rent or borrow during the last 12 months	discrete	numeric-1.0	15691	295484	-
20	<a href="#">hh_m14</a>	How much did your HH pay to rent or borrow [ITEM] during the last 12 months	continuous	numeric-5.0	15691	295484	-

File HH_MOD_N1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_n01</a>	Owned a non-agricultural business or provided a non-agricultural service from ho	discrete	numeric-1.0	12447	0	-
4	<a href="#">hh_n02</a>	Processed and sold any agricultural by-products, including flour, starch, juice,	discrete	numeric-1.0	12447	0	-
5	<a href="#">hh_n03</a>	Owned a trading business on a street or in a market?	discrete	numeric-1.0	12447	0	-
6	<a href="#">hh_n04</a>	Offered any service or sold anything on a street or in a market, including firew	discrete	numeric-1.0	12447	0	-
7	<a href="#">hh_n05</a>	Owned a professional office or offered professional services from home as a doct	discrete	numeric-1.0	12447	0	-
8	<a href="#">hh_n06</a>	Drove a household-owned taxi or pick-up truck to provide transportation or movin	discrete	numeric-1.0	12447	0	-
9	<a href="#">hh_n07</a>	Owned a bar or restaurant?	discrete	numeric-1.0	12447	0	-
10	<a href="#">hh_n08</a>	Owned any other non-agricultural business, even if it is a small business run fr	discrete	numeric-1.0	12447	0	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	3693	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	3693	0	-
3	<a href="#">hh_n09a</a>	Enterprise ID	discrete	numeric-1.0	3693	0	-
4	<a href="#">hh_n09b</a>	Please provide details on the main product or service of this [ENTERPRISE]	discrete	character-79	3693	0	-
5	<a href="#">hh_n09c</a>	SUPERVISOR TO PUT IN CODE AFTER INTERVIEW	continuous	numeric-2.0	3693	0	-
6	<a href="#">hh_n10a</a>	Who in the household manages this enterprise or is most familiar with it? (ID 1)	discrete	numeric-2.0	3681	12	-



File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">hh_n10b</a>	Who in the household manages this enterprise or is most familiar with it? (ID 2)	discrete	numeric-2.0	359	3334	-
8	<a href="#">hh_n11</a>	RECORD THE ID OF THE RESPONDENT, FOR THIS ENTERPRISE	discrete	numeric-1.0	3681	12	-
9	<a href="#">hh_n12a</a>	Who in the household owns this [ENTERPRISE]? (ID 1)	discrete	numeric-2.0	3681	12	-
10	<a href="#">hh_n12b</a>	Who in the household owns this [ENTERPRISE]? (ID 2)	discrete	numeric-1.0	445	3248	-
11	<a href="#">hh_n13a</a>	How many MALES outside of the household are co-owners of this [ENTERPRISE]	discrete	numeric-1.0	3688	5	-
12	<a href="#">hh_n13b</a>	How many FEMALES outside of the household are co-owners of this [ENTERPRISE]	discrete	numeric-1.0	3689	4	-
13	<a href="#">hh_n14</a>	What share of the profits from this [ENTERPRISE] is kept by your household	discrete	numeric-1.0	115	3578	-
14	<a href="#">hh_n14_oth</a>	Please, specify Other	discrete	character-13	1	0	-
15	<a href="#">hh_n15a</a>	When was this [ENTERPRISE] first started?	discrete	numeric-2.0	3686	7	-
16	<a href="#">hh_n15b</a>	When was this [ENTERPRISE] first started?	continuous	numeric-4.0	3686	7	-
17	<a href="#">hh_n16a</a>	What were the sources of start-up capital for this enterprise? (SOURCE 1)	discrete	numeric-2.0	3687	6	-
18	<a href="#">hh_n16b</a>	What were the sources of start-up capital for this enterprise? (SOURCE 2)	discrete	numeric-2.0	127	3566	-
19	<a href="#">hh_n16_oth</a>	Please, specify Other	discrete	character-41	189	0	-
20	<a href="#">hh_n17</a>	Where do you operate this [ENTERPRISE]?	discrete	numeric-1.0	3687	6	-
21	<a href="#">hh_n18</a>	Does this [ENTERPRISE] have access to working electricity?	discrete	numeric-1.0	338	3355	-
22	<a href="#">hh_n19</a>	What is the main source of electricity for this [ENTERPRISE]?	discrete	numeric-1.0	69	3624	-
23	<a href="#">hh_n19_oth</a>	Please, specify Other	discrete	character-1	0	0	-
24	<a href="#">hh_n20a</a>	To whom do you mostly sell your products or services? (1)	discrete	numeric-1.0	3687	6	-
25	<a href="#">hh_n20b</a>	To whom do you mostly sell your products or services? (2)	discrete	numeric-1.0	342	3351	-
26	<a href="#">hh_n20_oth</a>	Please, specify Other	discrete	character-14	143	0	-
27	<a href="#">hh_n21a</a>	Is this [ENTERPRISE] officially registered with the Registrar of Companies?	discrete	numeric-1.0	3687	6	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	<a href="#">hh_n21b</a>	Is this [ENTERPRISE] officially registered with the Malawi Revenue Authority?	discrete	numeric-1.0	3687	6	-
29	<a href="#">hh_n21c</a>	Is this [ENTERPRISE] officially registered with the Local Assembly?	discrete	numeric-1.0	3686	7	-
30	<a href="#">hh_n22</a>	..[ENTERPRISE]/any of its owners/managers belong to any registered business asso	discrete	numeric-1.0	3687	6	-
31	<a href="#">hh_n23</a>	Does this business sell forest based products?	discrete	numeric-1.0	3687	6	-
32	<a href="#">hh_n24</a>	What is the source of the forest-based product sold by this [ENTERPRISE]?	discrete	numeric-1.0	504	3189	-
33	<a href="#">hh_n24_oth</a>	Please, specify Other	discrete	character-22	21	0	-
34	<a href="#">hh_n25a</a>	During the past 12 months, was this [ENTERPRISE] operational?:April 2015	discrete	numeric-1.0	3075	618	-
35	<a href="#">hh_n25b</a>	During the past 12 months, was this [ENTERPRISE] operational?:May 2015	discrete	numeric-1.0	3073	620	-
36	<a href="#">hh_n25c</a>	During the past 12 months, was this [ENTERPRISE] operational?:June 2015	discrete	numeric-1.0	3054	639	-
37	<a href="#">hh_n25d</a>	During the past 12 months, was this [ENTERPRISE] operational?:July 2015	discrete	numeric-1.0	3045	648	-
38	<a href="#">hh_n25e</a>	During the past 12 months, was this [ENTERPRISE] operational?:August 2015	discrete	numeric-1.0	3001	692	-
39	<a href="#">hh_n25f</a>	During the past 12 months, was this [ENTERPRISE] operational?:September 2015	discrete	numeric-1.0	2782	911	-
40	<a href="#">hh_n25g</a>	During the past 12 months, was this [ENTERPRISE] operational?:October 2015	discrete	numeric-1.0	2558	1135	-
41	<a href="#">hh_n25h</a>	During the past 12 months, was this [ENTERPRISE] operational?:November 2015	discrete	numeric-1.0	2518	1175	-
42	<a href="#">hh_n25i</a>	During the past 12 months, was this [ENTERPRISE] operational?:December 2015	discrete	numeric-1.0	2459	1234	-
43	<a href="#">hh_n25j</a>	During the past 12 months, was this [ENTERPRISE] operational?:January 2016	discrete	numeric-1.0	2397	1296	-
44	<a href="#">hh_n25k</a>	During the past 12 months, was this [ENTERPRISE] operational?:February 2016	discrete	numeric-1.0	2189	1504	-
45	<a href="#">hh_n25l</a>	During the past 12 months, was this [ENTERPRISE] operational?:March 2016	discrete	numeric-1.0	1807	1886	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
46	<a href="#">hh_n25m</a>	During the past 12 months, was this [ENTERPRISE] operational?:April 2016	discrete	numeric-1.0	1393	2300	-
47	<a href="#">hh_n25n</a>	During the past 12 months, was this [ENTERPRISE] operational?:May 2016	discrete	numeric-1.0	1303	2390	-
48	<a href="#">hh_n25o</a>	During the past 12 months, was this [ENTERPRISE] operational?:June 2016	discrete	numeric-1.0	1131	2562	-
49	<a href="#">hh_n25p</a>	During the past 12 months, was this [ENTERPRISE] operational?:July 2016	discrete	numeric-1.0	1085	2608	-
50	<a href="#">hh_n25q</a>	During the past 12 months, was this [ENTERPRISE] operational?:August 2016	discrete	numeric-1.0	1028	2665	-
51	<a href="#">hh_n25r</a>	During the past 12 months, was this [ENTERPRISE] operational?:September 2016	discrete	numeric-1.0	1112	2581	-
52	<a href="#">hh_n25s</a>	During the past 12 months, was this [ENTERPRISE] operational?:October 2016	discrete	numeric-1.0	1141	2552	-
53	<a href="#">hh_n25t</a>	During the past 12 months, was this [ENTERPRISE] operational?:November 2016	discrete	numeric-1.0	1139	2554	-
54	<a href="#">hh_n25u</a>	During the past 12 months, was this [ENTERPRISE] operational?:December 2016	discrete	numeric-1.0	1170	2523	-
55	<a href="#">hh_n25v</a>	During the past 12 months, was this [ENTERPRISE] operational?:January 2017	discrete	numeric-1.0	1218	2475	-
56	<a href="#">hh_n25w</a>	During the past 12 months, was this [ENTERPRISE] operational?:February 2017	discrete	numeric-1.0	1213	2480	-
57	<a href="#">hh_n25x</a>	During the past 12 months, was this [ENTERPRISE] operational?:March 2017	discrete	numeric-1.0	1539	2154	-
58	<a href="#">hh_n25y</a>	During the past 12 months, was this [ENTERPRISE] operational?:April 2017	discrete	numeric-1.0	1253	2440	-
59	<a href="#">hh_n26a</a>	Why was this ENTERPRISE not in operation on the period as in 25a? (reason 1)	discrete	numeric-1.0	2638	1055	-
60	<a href="#">hh_n26b</a>	Why was this ENTERPRISE not in operation on the period as in 25a? (reason 2)	discrete	numeric-1.0	496	3197	-
61	<a href="#">hh_n26_oth</a>	Please, specify Other	discrete	character-37	455	0	-
62	<a href="#">hh_n27</a>	Was this [ENTERPRISE] in operation in the last month?	discrete	numeric-1.0	3686	7	-
63	<a href="#">hh_n28</a>	..planning to resume operations of this [ENTERPRISE] within the next 12 months?	discrete	numeric-1.0	887	2806	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
64	<a href="#">hh_n29a</a>	Why not planning to resume operations? (Reason 1)	discrete	numeric-1.0	148	3545	-
65	<a href="#">hh_n29b</a>	Why not planning to resume operations? (Reason 2)	discrete	numeric-1.0	5	3688	-
66	<a href="#">hh_n29_oth</a>	Please, specify Other	discrete	character-52	25	0	-
67	<a href="#">hh_n30a1</a>	During the last month of operation, 1ST member worked for this [Enterprise]?	discrete	numeric-2.0	3403	290	-
68	<a href="#">hh_n30b1</a>	During the last month of operation in the past 12 months, how many days did 1ST	continuous	numeric-2.0	3403	290	-
69	<a href="#">hh_n30c1</a>	During those days, approximately, how many hours did 1ST work for this [Enterpri	continuous	numeric-3.0	3403	290	-
70	<a href="#">hh_n30d1</a>	During the last 12 months, how many months did 1ST work for this [Enterprise]?	discrete	numeric-2.0	3403	290	-
71	<a href="#">hh_n30a2</a>	During the last month of operation, 2ND member worked for this [Enterprise]?	discrete	numeric-1.0	910	2783	-
72	<a href="#">hh_n30b2</a>	During the last month of operation in the past 12 months, how many days did 2ND	continuous	numeric-2.0	909	2784	-
73	<a href="#">hh_n30c2</a>	During those days, approximately, how many hours did 2ND work for this [Enterpri	continuous	numeric-2.0	909	2784	-
74	<a href="#">hh_n30d2</a>	During the last 12 months, how many months did 2ND work for this [Enterprise]?	discrete	numeric-2.0	909	2784	-
75	<a href="#">hh_n30a3</a>	During the last month of operation, 3RD member worked for this [Enterprise]?	discrete	numeric-1.0	229	3464	-
76	<a href="#">hh_n30b3</a>	During the last month of operation in the past 12 months, how many days did 3RD	continuous	numeric-2.0	228	3465	-
77	<a href="#">hh_n30c3</a>	During those days, approximately, how many hours did 3RD work for this [Enterpri	discrete	numeric-2.0	228	3465	-
78	<a href="#">hh_n30d3</a>	During the last 12 months, how many months did 3RD work for this [Enterprise]?	continuous	numeric-10.0	229	3464	-
79	<a href="#">hh_n30a4</a>	During the last month of operation, 4TH member worked for this [Enterprise]?	discrete	numeric-1.0	81	3612	-
80	<a href="#">hh_n30b4</a>	During the last month of operation in the past 12 months, how many days did 4TH	continuous	numeric-2.0	80	3613	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
81	<a href="#">hh_n30c4</a>	During those days, approximately, how many hours did 4TH work for this [Enterpri	continuous	numeric-2.0	80	3613	-
82	<a href="#">hh_n30d4</a>	During the last 12 months, how many months did 4TH work for this [Enterprise]?	discrete	numeric-2.0	80	3613	-
83	<a href="#">hh_n30a5</a>	During the last month of operation, 5TH member worked for this [Enterprise]?	discrete	numeric-1.0	13	3680	-
84	<a href="#">hh_n30b5</a>	During the last month of operation in the past 12 months, how many days did 5TH	continuous	numeric-2.0	13	3680	-
85	<a href="#">hh_n30c5</a>	During those days, approximately, how many hours did 5TH work for this [Enterpri	discrete	numeric-2.0	13	3680	-
86	<a href="#">hh_n30d5</a>	During the last 12 months, how many months did 5TH work for this [Enterprise]?	discrete	numeric-2.0	13	3680	-
87	<a href="#">hh_n30a6</a>	During the last month of operation, 6TH member worked for this [Enterprise]?	discrete	numeric-1.0	2	3691	-
88	<a href="#">hh_n30b6</a>	During the last month of operation in the past 12 months, how many days did 6TH	discrete	numeric-1.0	2	3691	-
89	<a href="#">hh_n30c6</a>	During those days, approximately, how many hours did 6TH work for this [Enterpri	discrete	numeric-1.0	2	3691	-
90	<a href="#">hh_n30d6</a>	During the last 12 months, how many months did 6TH work for this [Enterprise]?	discrete	numeric-2.0	2	3691	-
91	<a href="#">hh_n31a1</a>	During the last month of operation, how many non-household member men worked for	continuous	numeric-2.0	3465	228	-
92	<a href="#">hh_n31b1</a>	During the month of operation in the past 12 months, how many days did a typical	continuous	numeric-2.0	293	3400	-
93	<a href="#">hh_n31c1</a>	During the days of emloyment in the last month of operation in the past 12 month	continuous	numeric-3.0	293	3400	-
94	<a href="#">hh_n31d1</a>	During the last month of operation in the past 12 months, what was the total exp	continuous	numeric-7.0	292	3401	-
95	<a href="#">hh_n31a2</a>	During the last month of operation, how many non-household member women worked f	discrete	numeric-1.0	3465	228	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
96	<a href="#">hh_n31b2</a>	During the month of operation in the past 12 months, how many days did a typical	continuous	numeric-2.0	74	3619	-
97	<a href="#">hh_n31c2</a>	During the days of empyment in the last month of operation in the past 12 month	continuous	numeric-2.0	74	3619	-
98	<a href="#">hh_n31d2</a>	During the last month of operation in the past 12 months, what was the total exp	continuous	numeric-6.0	74	3619	-
99	<a href="#">hh_n31a3</a>	During the last month of operation, how many non-household member children worke	discrete	numeric-1.0	3466	227	-
100	<a href="#">hh_n31b3</a>	During the month of operation in the past 12 months, how many days did a typical	continuous	numeric-2.0	13	3680	-
101	<a href="#">hh_n31c3</a>	During the days of empyment in the last month of operation in the past 12 month	continuous	numeric-2.0	13	3680	-
102	<a href="#">hh_n31d3</a>	During the last month of operation in the past 12 months, what was the total exp	continuous	numeric-5.0	13	3680	-
103	<a href="#">hh_n32</a>	..last month of operation,total sales value of.. of this[ENTERPISE]?	continuous	numeric-9.0	3684	9	-
104	<a href="#">hh_n34</a>	..last month of average sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-8.0	1245	2448	-
105	<a href="#">hh_n35</a>	..last month of high sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-8.0	1243	2450	-
106	<a href="#">hh_n36</a>	..last month of low sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-7.0	1184	2509	-
107	<a href="#">hh_n37</a>	..last month of high sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-8.0	1182	2511	-
108	<a href="#">hh_n38</a>	..last month of low sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-8.0	1011	2682	-
109	<a href="#">hh_n39</a>	..last month of average sales,total sales value of.. of this [ENTERPRISE]?	continuous	numeric-8.0	1012	2681	-
110	<a href="#">hh_n40</a>	..last month of operation in last 12 months,profit of this [ENTERPRISE]?	continuous	numeric-8.0	3680	13	-
111	<a href="#">hh_n41a</a>	..last month of operatn, total exp [ENTERPRISE] on Raw Materials?	continuous	numeric-7.0	3685	8	-

File HH_MOD_N2							
#	Name	Label	Type	Format	Valid	Invalid	Question
112	<a href="#">hh_n41b</a>	..last month of operatn, total exp of [ENTERP] on Purchase of Goods for Sale?	continuous	numeric-9.0	3684	9	-
113	<a href="#">hh_n41c</a>	..last month of operatn, total exp of this ENTERPRISE on Freight / Transport?	continuous	numeric-8.0	3685	8	-
114	<a href="#">hh_n41d</a>	..last month of operatn, total exp of this ENTERPRISE on Fuel / Oil?	continuous	numeric-7.0	3685	8	-
115	<a href="#">hh_n41e</a>	..last month of operatn, total exp this ENTERPRISE on Electricity?	continuous	numeric-6.0	3685	8	-
116	<a href="#">hh_n41f</a>	..last month of operatn, total exp of this ENTERPRISE on Water?	continuous	numeric-6.0	3685	8	-
117	<a href="#">hh_n41g</a>	..last month of operatn, total exp of this ENTERPRISE on Insurance?	continuous	numeric-6.0	3685	8	-
118	<a href="#">hh_n41h</a>	..last month of operatn, total exp of this ENTERPRISE on Other (Specify)?	continuous	numeric-7.0	3685	8	-
119	<a href="#">hh_n41h_..</a>	Please, specify Other	discrete	character-47	683	0	-

File HH_MOD_O							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	20883	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	20883	0	-
3	<a href="#">hh_o0a</a>	..Any children who are 15 years..do not live in this HH?	discrete	numeric-1.0	20883	0	-
4	<a href="#">hh_o0b</a>	Line Number	discrete	numeric-2.0	13042	7841	-
5	<a href="#">hh_o02</a>	Age	continuous	numeric-2.0	13041	7842	-
6	<a href="#">hh_o03</a>	Sex	discrete	numeric-1.0	13041	7842	-
7	<a href="#">hh_o04</a>	What is the highest grade [NAME] has completed in school?	discrete	numeric-2.0	13028	7855	-
8	<a href="#">hh_o05</a>	Has [NAME] ever lived in this household?	discrete	numeric-1.0	13041	7842	-
9	<a href="#">hh_o06</a>	In which year did [NAME] leave the household?	continuous	numeric-4.0	9948	10935	-
10	<a href="#">hh_o07a</a>	Where does [NAME] currently live?	discrete	numeric-1.0	13040	7843	-
11	<a href="#">hh_o07b</a>	NAME OF THE DISTRICT OF CURRENT RESIDENCE	discrete	numeric-3.0	12011	8872	-
12	<a href="#">hh_o07c</a>	NAME OF THE COUNTRY OF CURRENT RESIDENCE	discrete	numeric-3.0	951	19932	-
13	<a href="#">hh_o07c_..</a>	Please, specify the Name of Country of Current Residence	discrete	character-10	2	0	-

File HH_MOD_O							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	<a href="#">hh_o08a</a>	For how long has [NAME] lived in this DISTRICT/ COUNTRY	discrete	numeric-1.0	13041	7842	-
15	<a href="#">hh_o08b</a>	For how many %hh_o08a %s has [NAME] lived in this DISTRICT/ COUNTRY	continuous	numeric-5.0	13041	7842	-
16	<a href="#">hh_o09</a>	What is [NAME]'s current activity status?	discrete	numeric-1.0	13041	7842	-
17	<a href="#">hh_o09_oth</a>	Specify [NAME]'s current activity status.	discrete	character-76	2569	0	-
18	<a href="#">hh_o10a</a>	What is the current main occupation of [NAME]?	discrete	character-71	1714	0	-
19	<a href="#">hh_o10b</a>	What is the current main occupation of [NAME]?	discrete	character-38	1079	0	-
20	<a href="#">hh_o11</a>	Did [NAME] send any cash to this HH at any point during the last 12 months	discrete	numeric-1.0	13041	7842	-
21	<a href="#">hh_o12</a>	At what frequency did [NAME] send cash to this HH during the last 12 months	discrete	numeric-1.0	2951	17932	-
22	<a href="#">hh_o12_oth</a>	Specify at what frequency did [NAME] send cash to this household	discrete	character-33	34	0	-
23	<a href="#">hh_o13</a>	How much cash did [NAME] send to this household each month during last 12 months	continuous	numeric-7.0	570	20313	-
24	<a href="#">hh_o13_1a</a>	Who in the HH kept/ decided on the use of this income? (ID 1)	discrete	numeric-1.0	568	20315	-
25	<a href="#">hh_o13_1b</a>	Who in the HH kept/ decided on the use of this income? (ID 2)	discrete	numeric-1.0	214	20669	-
26	<a href="#">hh_o14</a>	How much cash did [NAME] send to this household in total during last 12 months	continuous	numeric-7.0	2381	18502	-
27	<a href="#">hh_o14_1a</a>	Who in the HH kept/ decided on the use of this income? (ID 1)	discrete	numeric-1.0	2380	18503	-
28	<a href="#">hh_o14_1b</a>	Who in the HH kept/ decided on the use of this income? (ID 2)	discrete	numeric-1.0	934	19949	-
29	<a href="#">hh_o14_2</a>	Of the Cash.. did any of it come through other means other than a bank?	discrete	numeric-1.0	2951	17932	-
30	<a href="#">hh_o14_3</a>	In what currency was the cash?	discrete	numeric-1.0	304	20579	-
31	<a href="#">hh_o14_3..</a>	Please specify the other type of currency.	discrete	character-71	257	0	-
32	<a href="#">hh_o14_4a</a>	Amt cash sent through other means other than the bank..12 months?	continuous	numeric-7.0	13041	7842	-



File HH_MOD_O							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	<a href="#">hh_o15</a>	Did [NAME] send any in-kind assistance to this household at any point	discrete	numeric-1.0	13041	7842	-
34	<a href="#">hh_o16</a>	At what frequency did [NAME] send in-kind assistance to this household	discrete	numeric-1.0	2248	18635	-
35	<a href="#">hh_o16_oth</a>	Specify frequency [NAME] sent in-kind assistance to this HH..12months	discrete	character-28	16	0	-
36	<a href="#">hh_o17</a>	Total cash value of all food and other in-kind assistance[NAME] sent to this HH.	continuous	numeric-7.0	2248	18635	-
37	<a href="#">hh_o18a</a>	Who in the HH kept/ decided on the use of this in-kind assistance? (ID 1)	discrete	numeric-1.0	2244	18639	-
38	<a href="#">hh_o18b</a>	Who in the HH kept/ decided on the use of this in-kind assistance? (ID 2)	discrete	numeric-1.0	898	19985	-

File HH_MOD_P							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	186705	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	186705	0	-
3	<a href="#">hh_p0a</a>	SOURCE CODE	discrete	numeric-3.0	186705	0	-
4	<a href="#">hh_p01</a>	Received?	discrete	numeric-1.0	186705	0	-
5	<a href="#">hh_p01_oth</a>	Please, specify Other	discrete	character-57	21	0	-
6	<a href="#">hh_p02</a>	How much [SOURCE] did your household receive in total during the last	continuous	numeric-10.0	1398	185307	-
7	<a href="#">hh_p03a</a>	How much of [SOURCE] came from rural locations?	continuous	numeric-6.0	7400	179305	-
8	<a href="#">hh_p03b</a>	How much of [SOURCE] came from urban locations?	continuous	numeric-8.0	7400	179305	-
9	<a href="#">hh_p03c</a>	How much of [SOURCE] came from international locations?	continuous	numeric-7.0	7396	179309	-
10	<a href="#">hh_p03_1</a>	..received from another country,any came through other means other than a bank?	discrete	numeric-1.0	2711	183994	-
11	<a href="#">hh_p03_2</a>	In what currency was the cash?	discrete	numeric-1.0	127	186578	-
12	<a href="#">hh_p03_2...</a>	Please specify other type of currency.	discrete	character-32	68	0	-
13	<a href="#">hh_p03_3</a>	Amt cash was received through other means other than the bank..12 months?	continuous	numeric-7.0	127	186578	-

File HH_MOD_P							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	<a href="#">hh_p04a</a>	Who in your HH kept/decided what to do with these earnings? (ID 1)	discrete	numeric-1.0	8788	177917	-
15	<a href="#">hh_p04b</a>	Who in your HH kept/decided what to do with these earnings? (ID 2)	discrete	numeric-1.0	3616	183089	-

File HH_MOD_Q							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	37341	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	37341	0	-
3	<a href="#">hh_q0a</a>	SOURCE CODE	discrete	numeric-3.0	37341	0	-
4	<a href="#">hh_q01</a>	Gave out?	discrete	numeric-1.0	37341	0	-
5	<a href="#">hh_q02a</a>	How much of the [ITEM] given away was destined to rural areas	continuous	numeric-7.0	7356	29985	-
6	<a href="#">hh_q02b</a>	How much of the [ITEM] given away was destined to urban areas	continuous	numeric-8.0	7357	29984	-
7	<a href="#">hh_q02c</a>	How much of the [ITEM] given away was destined to other countries	continuous	numeric-7.0	7351	29990	-
8	<a href="#">hh_q02_1</a>	If Cash was sent to another country, did any of it go through other means	discrete	numeric-1.0	2971	34370	-
9	<a href="#">hh_q02_2</a>	In what currency was the cash?	discrete	numeric-1.0	22	37319	-
10	<a href="#">hh_q02_2..</a>	Please Specify the other type of currency.	discrete	character-24	15	0	-
11	<a href="#">hh_q02_3</a>	Amt sent through other means other than the bank during the last 12 months?	continuous	numeric-7.0	22	37319	-
12	<a href="#">hh_q03a</a>	..HH decided on the allocation of gifts given away...the last 12 months? (ID 1)	discrete	numeric-1.0	7349	29992	-
13	<a href="#">hh_q03b</a>	..HH decided on the allocation of gifts given away...the last 12 months? (ID 2)	discrete	numeric-1.0	3471	33870	-

File HH_MOD_R							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	161818	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	161818	0	-
3	<a href="#">hh_r0a</a>	SOURCE CODE	discrete	numeric-4.0	161818	0	-

File HH_MOD_R							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">hh_r01</a>	Received	discrete	numeric-1.0	161818	0	-
5	<a href="#">hh_r01_s..</a>	Specify	discrete	character-89	760	0	-
6	<a href="#">hh_r02a</a>	..last 12 months,total assistance received from [PROGRAMME]? CASH MK	continuous	numeric-7.0	2742	159076	-
7	<a href="#">hh_r02b</a>	..last 12 months,total assistance received from [PROGRAMME]?IN-KIND (CASH VALUE-	continuous	numeric-7.0	4827	156991	-
8	<a href="#">hh_r02c</a>	..last 12 months,total assistance received from [PROGRAMME]?MAIZE-KG	continuous	numeric-5.0	2921	158897	-
9	<a href="#">hh_r03</a>	Was the assistance give to ...	discrete	numeric-1.0	9395	152423	-
10	<a href="#">hh_r04a</a>	Which HH members received this assistance in the last 12 months?(ID 1)	discrete	numeric-2.0	5570	156248	-
11	<a href="#">hh_r04b</a>	Which HH members received this assistance in the last 12 months?(ID 2)	discrete	numeric-2.0	1241	160577	-
12	<a href="#">hh_r04c</a>	Which HH members received this assistance in the last 12 months?(ID 3)	discrete	numeric-2.0	531	161287	-
13	<a href="#">hh_r04d</a>	Which HH members received this assistance in the last 12 months?(ID 4)	discrete	numeric-2.0	205	161613	-
14	<a href="#">hh_r04e</a>	Which HH members received this assistance in the last 12 months?(ID 5)	discrete	numeric-2.0	68	161750	-
15	<a href="#">hh_r05a</a>	Who in your HH controls/ decides on the use of assistance from [PROG] (ID 1)	discrete	numeric-1.0	7472	154346	-
16	<a href="#">hh_r05b</a>	Who in your HH controls/ decides on the use of assistance from [PROG] (ID 2)	discrete	numeric-1.0	3585	158233	-
17	<a href="#">hh_r06</a>	In the last 12 months, for how many months did your household receive assistance	discrete	numeric-2.0	9393	152425	-
18	<a href="#">hh_r07a</a>	When was the last time your household received this assistance? MONTH	discrete	numeric-2.0	9394	152424	-
19	<a href="#">hh_r07b</a>	When was the last time your household received this assistance? YEAR	discrete	numeric-4.0	9394	152424	-

File HH_MOD_S1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12780	0	-

File HH_MOD_S1							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12780	0	-
3	<a href="#">hh_s01</a>	..did you or anyone else in this HH borrow on credit...?	discrete	numeric-1.0	12780	0	-
4	<a href="#">hh_s02</a>	LOAN NUMBER	discrete	numeric-1.0	3397	9383	-
5	<a href="#">hh_s04</a>	CODE SOURCE OF LOAN	discrete	numeric-2.0	3397	9383	-
6	<a href="#">hh_s04_oth</a>	SPECIFY SOURCE OF LOAN	discrete	character-43	202	0	-
7	<a href="#">hh_s05a</a>	Which household member was responsible for the loan? (ID 1)	discrete	numeric-1.0	3394	9386	-
8	<a href="#">hh_s05b</a>	Which household member was responsible for the loan? (ID 2)	discrete	numeric-1.0	432	12348	-
9	<a href="#">hh_s06</a>	What was the main reason for obtaining loan?	discrete	numeric-1.0	3397	9383	-
10	<a href="#">hh_s06_oth</a>	Specify the main reason for obtaining loan.	discrete	character-79	483	0	-
11	<a href="#">hh_s07</a>	How much was borrowed?	continuous	numeric-8.0	3395	9385	-
12	<a href="#">hh_s08a</a>	When did you get the loan within the past 12 months?	discrete	numeric-2.0	3395	9385	-
13	<a href="#">hh_s08b</a>	What year did you get the loan?	discrete	numeric-4.0	3397	9383	-
14	<a href="#">hh_s09</a>	Is the loan repaid?	discrete	numeric-1.0	3397	9383	-
15	<a href="#">hh_s09_1</a>	Why is the loan not repaid?	discrete	character-93	1299	0	-
16	<a href="#">hh_s10a</a>	Approximately in what month do you expect to pay back the money?	discrete	numeric-2.0	1299	11481	-
17	<a href="#">hh_s10b</a>	Approximately in what year do you expect to pay back the money?	continuous	numeric-5.0	1299	11481	-
18	<a href="#">hh_s11</a>	Total Payment when you (will have) paid off this loan (interest + principal)?	continuous	numeric-8.0	3395	9385	-

File HH_MOD_S2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_s12</a>	During last 12 months, did you try to borrow from someone outside the household	discrete	numeric-1.0	12447	0	-
4	<a href="#">hh_s13a</a>	Who turned you down when you tried to borrow? (1ST PARTY)	discrete	numeric-2.0	869	11578	-

File HH_MOD_S2							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">hh_s13b</a>	Who turned you down when you tried to borrow? (2ND PARTY)	discrete	numeric-2.0	19	12428	-
6	<a href="#">hh_s13_oth</a>	Specify who turned you down.	discrete	character-87	53	0	-
7	<a href="#">hh_s14</a>	What was the main reason for trying to obtain the loan?	discrete	numeric-1.0	869	11578	-
8	<a href="#">hh_s14_oth</a>	Specify the main reason for trying to obtain the loan.	discrete	character-68	70	0	-
9	<a href="#">hh_s15</a>	Are you awaiting word on a loan that you applied for during the last 12 months	discrete	numeric-1.0	12446	1	-
10	<a href="#">hh_s16a</a>	From whom or which institution are you awaiting word on a loan? (1st)	discrete	numeric-2.0	186	12261	-
11	<a href="#">hh_s16b</a>	From whom or which institution are you awaiting word on a loan? (2nd)	discrete	numeric-2.0	1	12446	-
12	<a href="#">hh_s16_oth</a>	Specify from whom or which institution are you awaiting word on a loan.	discrete	character-25	22	0	-
13	<a href="#">hh_s17</a>	What was the main reason for trying to obtain the loan?	discrete	numeric-1.0	186	12261	-
14	<a href="#">hh_s17_oth</a>	Specify the main reason for trying to obtain the loan.	discrete	character-50	14	0	-
15	<a href="#">hh_s18</a>	ENUMERATOR: WAS THE ANSWER TO QUESTIONS S01, S12 AND S15 ALWAYS 'NO'?	discrete	numeric-1.0	12447	0	-
16	<a href="#">hh_s19a</a>	Why did you not attempt to borrow in the last 12months? (1ST REASON)	discrete	numeric-1.0	8719	3728	-
17	<a href="#">hh_s19b</a>	Why did you not attempt to borrow in the last 12months? (2ND REASON)	discrete	numeric-1.0	2503	9944	-
18	<a href="#">hh_s19_oth</a>	Specify why you did not attempt to borrow in the last 12months	discrete	character-40	70	-	-

File HH_MOD_T							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_t01</a>	Concerning your HH's food consumption, over the past months which is true	discrete	numeric-1.0	12446	1	-
4	<a href="#">hh_t02</a>	Concerning your housing which of the following is true?	discrete	numeric-1.0	12446	1	-

File HH_MOD_T							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">hh_t03</a>	Concerning your household's clothing, which of the following is true?	discrete	numeric-1.0	12446	1	-
6	<a href="#">hh_t04</a>	Concerning the standard of health care you receive for HH members which is true	discrete	numeric-1.0	12446	1	-
7	<a href="#">hh_t05</a>	On which step are most of you today?	discrete	numeric-1.0	12445	2	-
8	<a href="#">hh_t06</a>	On which step are most of your neighbors today?	discrete	numeric-1.0	12445	2	-
9	<a href="#">hh_t07</a>	On which step are most of your friends today?	discrete	numeric-1.0	12445	2	-
10	<a href="#">hh_t08</a>	Which of the following is true? Your current income . . .	discrete	numeric-1.0	12445	2	-
11	<a href="#">hh_t09</a>	How many changes of clothes do you (HH HEAD) own?	continuous	numeric-3.0	12445	2	-
12	<a href="#">hh_t10</a>	What do you (HH HEAD) sleep on?	discrete	numeric-1.0	12445	2	-
13	<a href="#">hh_t10_oth</a>	Specify what do you (HH HEAD) sleep on.	discrete	character-69	60	0	-
14	<a href="#">hh_t11</a>	What do you (HH HEAD) sleep under in the cold season (July)?	discrete	numeric-1.0	12445	2	-
15	<a href="#">hh_t12</a>	What do you (HH HEAD) sleep under in the hot season (October)?	discrete	numeric-1.0	12445	2	-
16	<a href="#">hh_t12_oth</a>	Specify what do you (HH HEAD) sleep under in the hot season (Oct	discrete	character-25	63	0	-
17	<a href="#">hh_t13</a>	..HH worried about not having enough food to eat b'se of a lack of money/other r	discrete	numeric-1.0	12446	1	-
18	<a href="#">hh_t14</a>	..HH were unable to eat healthy & nutritious food b'se of a lack of money/other	discrete	numeric-1.0	12446	1	-
19	<a href="#">hh_t15</a>	..HH ate only a few kinds of foods b'se of a lack of money/other resources?	discrete	numeric-1.0	12446	1	-
20	<a href="#">hh_t16</a>	..had to skip a meal b'se there was not enough money/other resources to get food	discrete	numeric-1.0	12445	2	-
21	<a href="#">hh_t17</a>	..HH ate less than you thought you sh'd b'se of a lack of money/other resources?	discrete	numeric-1.0	12446	1	-
22	<a href="#">hh_t18</a>	..HH ran out of food because of a lack of money/other resources?	discrete	numeric-1.0	12446	1	-

File HH_MOD_T							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	<a href="#">hh_t19</a>	..HH were hungry but did not eat b'se not enough money/resources for food?	discrete	numeric-1.0	12446	1	-
24	<a href="#">hh_t20</a>	..HH went without eating for a whole day b'se of lack of money/other resources?	discrete	numeric-1.0	12445	2	-

File HH_MOD_U							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	286281	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	286281	0	-
3	<a href="#">hh_u0a</a>	SHOCKS	discrete	numeric-4.0	286281	0	-
4	<a href="#">hh_u01</a>	..last 12 months, was your HH affected negatively by any of the following shocks	discrete	numeric-1.0	286281	0	-
5	<a href="#">hh_u02</a>	Rank the three most significant shocks you experienced	discrete	numeric-1.0	27901	258380	-
6	<a href="#">hh_u03a</a>	As a result of this [SHOCK], did your income...	discrete	numeric-1.0	27904	258377	-
7	<a href="#">hh_u03b</a>	As a result of this [SHOCK], did your assets...	discrete	numeric-1.0	27904	258377	-
8	<a href="#">hh_u03c</a>	As a result of this [SHOCK], did your food production...	discrete	numeric-1.0	27904	258377	-
9	<a href="#">hh_u03d</a>	As a result of this [SHOCK], did your food stocks...	discrete	numeric-1.0	27904	258377	-
10	<a href="#">hh_u03e</a>	As a result of this [SHOCK], did your food purchases...	discrete	numeric-1.0	27904	258377	-
11	<a href="#">hh_u04a</a>	Interventions to try to regain your former welfare level (1)?	discrete	numeric-2.0	27904	258377	-
12	<a href="#">hh_u04b</a>	Interventions to try to regain your former welfare level (2)?	discrete	numeric-2.0	7105	279176	-
13	<a href="#">hh_u04c</a>	Interventions to try to regain your former welfare level (3)?	discrete	numeric-2.0	2065	284216	-

File HH_MOD_V							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	53885	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	53885	0	-
3	<a href="#">PID</a>	ID Code	discrete	numeric-2.0	53885	0	-
4	<a href="#">hh_v02</a>	PUT AN 'X' FOR ALL INDIVIDUALS AGED UNDER SIX MONTHS OR	discrete	character-1	47175	0	-

File HH_MOD_V							
#	Name	Label	Type	Format	Valid	Invalid	Question
		OLDER THAN EXACTLY 5 YEA					
5	<a href="#">hh_v03</a>	RECORD THE ID OF THE MOTHER / GUARDIAN OF THE CHILD IN THE HOUSEHOLD	discrete	numeric-2.0	6705	47180	-
6	<a href="#">hh_v05</a>	WAS [NAME] MEASURED?	discrete	numeric-1.0	6708	47177	-
7	<a href="#">hh_v06</a>	WHY NOT?	discrete	numeric-1.0	414	53471	-
8	<a href="#">hh_v06_oth</a>	Please specify the other reason why [NAME] was not measured	discrete	character-30	48	-	-
9	<a href="#">hh_v08</a>	WEIGHT OF CHILD	continuous	numeric-5.2	6308	47577	-
10	<a href="#">hh_v09</a>	HEIGHT / LENGTH OF CHILD	continuous	numeric-6.2	6298	47587	-
11	<a href="#">hh_v10</a>	HEIGHT / LENGTH MEASURED WITH CHILD STANDING OR LYING DOWN?	discrete	numeric-1.0	6315	47570	-
12	<a href="#">hh_v11</a>	WAS THE MEASUREMENT OF THE CHILD DONE IN A NORMAL MANNER, OR WAS MEASUREMENT DIF	discrete	numeric-1.0	6314	47571	-
13	<a href="#">hh_v12</a>	ASK OF MOTHER / GUARDIAN:Does the child participate in a nutrition programm	discrete	numeric-1.0	6706	47179	-
14	<a href="#">hh_v13</a>	ASK OF MOTHER/ GUARDIAN:Does the child participate in an under-five clinic?	discrete	numeric-1.0	6706	47179	-
15	<a href="#">hh_v14</a>	DID CHILD APPEAR TO HAVE OEDEMA (SWELLING THAT IS NOT NORMAL)?	discrete	numeric-1.0	6699	47186	-
16	<a href="#">hh_v16</a>	..given measles vaccination injections/MMR,a shot in the arm at 9 months/older?	discrete	numeric-1.0	6361	47524	-

File HH_MOD_W							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12481	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12481	0	-
3	<a href="#">hh_w01</a>	Over the past two years, did any member of your household die, including an	discrete	numeric-1.0	12481	0	-
4	<a href="#">hh_w02</a>	Serial ID	discrete	numeric-1.0	724	11757	-
5	<a href="#">hh_w04</a>	DECEASED'S RELATIONSHIP TO HEAD OF HOUSEHOLD	discrete	numeric-2.0	724	11757	-



File HH_MOD_W							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">hh_w05</a>	SEX	discrete	numeric-1.0	723	11758	-
7	<a href="#">hh_w06a</a>	AGE AT DEATH	continuous	numeric-3.0	724	11757	-
8	<a href="#">hh_w06b</a>	MONTHS	discrete	numeric-2.0	146	12335	-
9	<a href="#">hh_w08</a>	What kind of work did [NAME] do for most of his/her life?	discrete	numeric-2.0	712	11769	-
10	<a href="#">hh_w08_oth</a>	Please specify the other kind of work that [NAME] did most of his/her life	discrete	character-48	110	0	-
11	<a href="#">hh_w09</a>	Did [NAME] die of old age, an illness, or of some other cause?	discrete	numeric-1.0	724	11757	-
12	<a href="#">hh_w10</a>	What was the non-illness cause of [NAME]'s death?	discrete	numeric-1.0	103	12378	-
13	<a href="#">hh_w10_oth</a>	Please, specify Other	discrete	character-93	26	0	-
14	<a href="#">hh_w11a</a>	What was the illness that caused [NAME] death? (Illness 1)	discrete	numeric-2.0	591	11890	-
15	<a href="#">hh_w11b</a>	What was the illness that caused [NAME] death? (Illness 2)	discrete	numeric-2.0	6	12475	-
16	<a href="#">hh_w11_oth</a>	Please, specify Other	discrete	character-79	114	0	-
17	<a href="#">hh_w12a</a>	For how long was [NAME] suffering from this illness before he/she died	continuous	numeric-3.0	591	11890	-
18	<a href="#">hh_w12b</a>	UNIT	discrete	numeric-1.0	591	11890	-
19	<a href="#">hh_w13</a>	Was this cause of death diagnosed, or is this only your own perception?	discrete	numeric-1.0	693	11788	-
20	<a href="#">hh_w14</a>	After this person died, did you or members of your house-hold lose any land	discrete	numeric-1.0	724	11757	-
21	<a href="#">hh_w15</a>	What was the value of the land or assets lost?	continuous	numeric-7.0	61	12420	-

File HH_MOD_X							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">hh_x02</a>	ENUMERATOR: WHAT WAS THE LAST COMPLETED RAINY SEASON?	discrete	numeric-6.0	12447	0	-
4	<a href="#">hh_x03</a>	Did you or anyone in your household own or cultivates a plot during the last com	discrete	numeric-6.0	12447	0	-
5	<a href="#">hh_x04</a>	ENUMERATOR: WHAT WAS THE LAST	discrete	numeric-6.0	12445	2	-

File HH_MOD_X							
#	Name	Label	Type	Format	Valid	Invalid	Question
		COMPLETED DIMBA SEASON					
6	<a href="#">hh_x05</a>	Did anyone in your household cultivated a plot durin (dimba) season	discrete	numeric-6.0	12447	0	-
7	<a href="#">hh_x06</a>	Did anyone in your household harvest any cassave, tea, coffee, or any	discrete	numeric-6.0	12447	0	-
8	<a href="#">hh_x07</a>	Did you or anyone in your household own any livestock in the last 12 months	discrete	numeric-6.0	12447	0	-
9	<a href="#">hh_x09</a>	Did anyone in this household do any fishing or fish trading on the ...	discrete	numeric-6.0	12447	0	-

File AG_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:	discrete	character-10	9605	0	-
4	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	9605	2842	-
5	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9604	2843	-
6	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE B-1</u>:	discrete	numeric-1.0	9595	2852	-
7	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD END TIME FOR <u>MODULE B-1</u>:  HOUR	discrete	numeric-2.0	9596	2851	-
8	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:	discrete	character-10	9605	0	-
9	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:	discrete	character-10	9604	0	-
10	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	9601	2846	-
11	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9601	2846	-
12	<a href="#">ag_modul..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE C</u>:	discrete	numeric-1.0	9588	2859	-
13	<a href="#">ag_modul..</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE C:</u>  HOUR	discrete	numeric-2.0	9591	2856	-
14	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9591	2856	-

File AG_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:	discrete	character-10	9605	0	-
16	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	9605	2842	-
17	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9605	2842	-
18	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE D</u>:	discrete	numeric-1.0	9599	2848	-
19	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD END TIME FOR <u>MODULE D</u>:   HOUR	discrete	numeric-2.0	9603	2844	-
20	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9603	2844	-
21	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:	discrete	character-10	9605	0	-
22	<a href="#">ag_modul..</a>	HOUR:	discrete	numeric-2.0	9605	2842	-
23	<a href="#">ag_modul..</a>	MINUTES:	continuous	numeric-2.0	9605	2842	-
24	<a href="#">ag_modul..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE E</u>:	discrete	numeric-1.0	9598	2849	-
25	<a href="#">ag_modul..</a>	<u>ENUMERATOR:</u> RECORD END TIME FOR <u>MODULE E</u>:  HOUR	discrete	numeric-2.0	9602	2845	-
26	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9601	2846	-
27	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:	discrete	character-10	9605	0	-
28	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	9602	2845	-
29	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9602	2845	-
30	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE F</u>:	discrete	numeric-1.0	9590	2857	-
31	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD END TIME FOR <u>MODULE F</u>:  HOUR	discrete	numeric-2.0	9593	2854	-
32	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9593	2854	-
33	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:	discrete	character-10	9604	0	-
34	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	9604	2843	-
35	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	9603	2844	-
36	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD END TIME FOR <u>MODULE G</u>:  HOUR	discrete	numeric-2.0	9603	2844	-

File AG_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	<a href="#">ag_modul ..</a>	MINUTES	continuous	numeric-2.0	9603	2844	-
38	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:	discrete	character-10	9605	0	-
39	<a href="#">ag_modul ..</a>	HOUR:	discrete	numeric-2.0	9604	2843	-
40	<a href="#">ag_modul ..</a>	MINITUES:	continuous	numeric-2.0	9604	2843	-
41	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE H</u>:	discrete	numeric-1.0	9551	2896	-
42	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD END TIME FOR <u>MODULE H</u>:  HOUR	discrete	numeric-2.0	9555	2892	-
43	<a href="#">ag_modul ..</a>	MINUTES:	continuous	numeric-2.0	9552	2895	-
44	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:	discrete	character-10	9605	0	-
45	<a href="#">ag_modul ..</a>	HOUR	discrete	numeric-2.0	9605	2842	-
46	<a href="#">ag_modul ..</a>	MINUTES	continuous	numeric-2.0	9605	2842	-
47	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD END TIME FOR <u>MODULE I</u>:  HOUR	discrete	numeric-2.0	9603	2844	-
48	<a href="#">ag_modul ..</a>	MINUTES	continuous	numeric-2.0	9603	2844	-
49	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I_1</u>:	discrete	character-10	999	0	-
50	<a href="#">ag_modul ..</a>	HOUR	discrete	numeric-2.0	999	11448	-
51	<a href="#">ag_modul ..</a>	MINUTES	continuous	numeric-2.0	999	11448	-
52	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE I_1:	discrete	numeric-1.0	999	11448	-
53	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD END TIME FOR MODULE I_1:   HOUR	discrete	numeric-2.0	999	11448	-
54	<a href="#">ag_modul ..</a>	MINUTES	continuous	numeric-2.0	999	11448	-
55	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:	discrete	character-10	999	0	-
56	<a href="#">ag_modul ..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:	discrete	character-10	999	0	-
57	<a href="#">ag_modul ..</a>	HOUR	discrete	numeric-2.0	997	11450	-
58	<a href="#">ag_modul ..</a>	MINUTES	continuous	numeric-2.0	997	11450	-
59	<a href="#">ag_modul ..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J</u>:	discrete	numeric-1.0	997	11450	-

File AG_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
60	<a href="#">ag_modul..</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE J:</u>   HOUR	discrete	numeric-2.0	997	11450	-
61	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	997	11450	-
62	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:	discrete	character-10	998	0	-
63	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	996	11451	-
64	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	996	11451	-
65	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE K</u>  :	discrete	numeric-1.0	996	11451	-
66	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD END TIME FOR MODULE K:  HOUR	discrete	numeric-2.0	994	11453	-
67	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	994	11453	-
68	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O_1</u>  :	discrete	character-10	2832	0	-
69	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	2829	9618	-
70	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	2830	9617	-
71	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE O_1:	discrete	numeric-1.0	2821	9626	-
72	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD END TIME FOR MODULE O_1:   HOUR	discrete	numeric-2.0	2821	9626	-
73	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	2821	9626	-
74	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O_2</u>  :	discrete	character-10	2832	0	-
75	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	2831	9616	-
76	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	2831	9616	-
77	<a href="#">ag_modul..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE O_2</u>:	discrete	numeric-1.0	2811	9636	-
78	<a href="#">ag_modul..</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE O_2:</u>   HOUR	discrete	numeric-2.0	2811	9636	-
79	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	2811	9636	-
80	<a href="#">ag_modul..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:	discrete	character-10	5016	0	-
81	<a href="#">ag_modul..</a>	HOUR	discrete	numeric-2.0	5016	7431	-
82	<a href="#">ag_modul..</a>	MINUTES	continuous	numeric-2.0	5016	7431	-

File AG_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
83	<a href="#">ag_modul_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE R:  HOUR	discrete	numeric-2.0	5016	7431	-
84	<a href="#">ag_modul_..</a>	MINUTES	continuous	numeric-2.0	5016	7431	-
85	<a href="#">ag_modul_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:	discrete	character-10	5016	0	-
86	<a href="#">ag_modul_..</a>	HOUR	discrete	numeric-2.0	5016	7431	-
87	<a href="#">ag_modul_..</a>	MINUTES	continuous	numeric-2.0	5016	7431	-
88	<a href="#">ag_modul_..</a>	<b>ENUMERATOR:</ b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE S</u>:	discrete	numeric-1.0	5012	7435	-
89	<a href="#">ag_modul_..</a>	<b>ENUMERATOR:</ b> RECORD END TIME FOR <u>MODULE S</ u>:   HOUR	discrete	numeric-2.0	5016	7431	-
90	<a href="#">ag_modul_..</a>	MINUTES	continuous	numeric-2.0	5016	7431	-

File AG_MOD_A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">ag_b101b</a>	During the [RS], did you OR any member of your HH own OR cultivate any land ?	discrete	numeric-1.0	12447	0	-
4	<a href="#">ag_i101b</a>	During the [DS], did you OR any member of your HH own OR cultivate any land ?	discrete	numeric-1.0	901	11546	-
5	<a href="#">ag_s01</a>	Did your household produce any [PRODUCT] during the last 12 months?	discrete	numeric-1.0	12447	0	-

File AG_MOD_B1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	14118	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	14118	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	14118	0	-
4	<a href="#">ag_b100</a>	GARDENS you or anyone in your HH owned/cultivated during the [RS]	discrete	character-47	14118	0	-
5	<a href="#">ag_b102</a>	GARDEN (MUNDA) NAME	discrete	character-64	14101	0	-
6	<a href="#">ag_b103_2</a>	RECORD THE NUMBER OF PLOTS CONTAINED	discrete	numeric-1.0	14096	22	-

File AG_MOD_B1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		IN THIS GARDEN (MUNDA).					
7	<a href="#">ag_b103_2a</a>	Is this GARDEN the same piece of land on which the dwelling is located	discrete	numeric-1.0	14097	21	-
8	<a href="#">ag_b104a</a>	What is the area of this [GARDEN]?	continuous	numeric-6.2	14084	34	-
9	<a href="#">ag_b104b</a>	UNIT	discrete	numeric-1.0	14078	40	-
10	<a href="#">ag_b104b..</a>	Specify the unit for the area of this %rosteritle% [GARDEN].	discrete	character-18	10	0	-
11	<a href="#">ag_b104a2</a>	What is the area of this [GARDEN]? ENUMERATOR: MEASURE THE AREA	continuous	numeric-10.2	12715	1403	-
12	<a href="#">ag_b105e</a>	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	1318	12800	-
13	<a href="#">ag_b105e..</a>	PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES	discrete	character-41	174	-	-
14	<a href="#">ag_b106</a>	RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE COORDINATES	continuous	numeric-7.0	12722	1396	-
15	<a href="#">ag_b106a</a>	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-1.0	12722	1396	-
16	<a href="#">ag_b107</a>	RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT	discrete	numeric-1.0	12722	1396	-

File AG_MOD_B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	14118	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	14118	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	14118	0	-
4	<a href="#">ag_b202</a>	ENUMERATOR: RECORD THE ID OF THE RESPONDENT.	discrete	numeric-1.0	14088	30	-
5	<a href="#">ag_b203</a>	How did your household acquire this garden ([GARDEN])?	discrete	numeric-2.0	14091	27	-
6	<a href="#">ag_b203..</a>	Please specify other way your household acquired this garden (%rosteritle%)	discrete	character-27	99	-	-
7	<a href="#">ag_b203_1a</a>	From whom outside the HH did you acquire [GARDEN]? (#ID 1)	discrete	numeric-2.0	9868	4250	-

File AG_MOD_B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">ag_b203_1b</a>	From whom outside the HH did you acquire [GARDEN]? (#ID 2)	discrete	numeric-1.0	29	14089	-
9	<a href="#">ag_b203_2</a>	In which year was this [GARDEN] acquired?	continuous	numeric-4.0	12331	1787	-
10	<a href="#">ag_b204a_..</a>	Who in this household owns [GARDEN]? (#ID 1)	discrete	numeric-1.0	12327	1791	-
11	<a href="#">ag_b204a_..</a>	Who in this household owns [GARDEN]? (#ID 2)	discrete	numeric-1.0	3018	11100	-
12	<a href="#">ag_b204a_..</a>	Who in this household owns [GARDEN]? (#ID 3)	discrete	numeric-1.0	231	13887	-
13	<a href="#">ag_b204a_..</a>	Who in this household owns [GARDEN]? (#ID 4)	discrete	numeric-1.0	148	13970	-
14	<a href="#">ag_b204b</a>	Is there anyone OUTSIDE the household that owns [GARDEN]?	discrete	numeric-1.0	12330	1788	-
15	<a href="#">ag_b204b_..</a>	Who outside this household owns [GARDEN]? (#ID 1)	discrete	numeric-1.0	365	13753	-
16	<a href="#">ag_b204b_..</a>	Who outside this household owns [GARDEN]? (#ID 2)	discrete	numeric-1.0	23	14095	-
17	<a href="#">ag_b204_1</a>	Does your HH currently have a title or ownership document for this [GARDEN]?	discrete	numeric-2.0	12329	1789	-
18	<a href="#">ag_b204_..</a>	Please, specify Other title or ownership document for this %rosteritle%	discrete	character-34	25	0	-
19	<a href="#">ag_b204_..</a>	ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?	discrete	numeric-1.0	155	13963	-
20	<a href="#">ag_b204_..</a>	Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 1)	discrete	numeric-1.0	154	13964	-
21	<a href="#">ag_b204_..</a>	Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 2)	discrete	numeric-1.0	34	14084	-
22	<a href="#">ag_b204_..</a>	Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 3)	discrete	numeric-1.0	4	14114	-
23	<a href="#">ag_b204_..</a>	Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 4)	discrete	numeric-1.0	4	14114	-
24	<a href="#">ag_b204_..</a>	Is there anyone OUTSIDE of this household who is listed on ownership doc	discrete	numeric-1.0	155	13963	-
25	<a href="#">ag_b204_..</a>	Who outside HH is listed on title/ownership document of [GARDEN]? (#ID 1)	discrete	numeric-1.0	33	14085	-
26	<a href="#">ag_b204_..</a>	Who outside HH is listed on title/ownership document of [GARDEN]? (#ID 2)	discrete	numeric-2.0	3	14115	-



File AG_MOD_B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	<a href="#">ag_b204_3</a>	..HH currently have an informal doc that certifies your ownership rights to this	discrete	numeric-2.0	14118	0	-
28	<a href="#">ag_b204_..</a>	Please, specify the other informal document that certifies your ownership rights	discrete	character-29	3	0	-
29	<a href="#">ag_b204_..</a>	ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?	discrete	numeric-1.0	202	13916	-
30	<a href="#">ag_b204_..</a>	..HH is listed on this informal document as owner of this [GARDEN]? (#ID 1)	discrete	numeric-1.0	202	13916	-
31	<a href="#">ag_b204_..</a>	..HH is listed on this informal document as owner of this [GARDEN]? (#ID 2)	discrete	numeric-1.0	56	14062	-
32	<a href="#">ag_b204_..</a>	..HH is listed on this informal document as owner of this [GARDEN]? (#ID 3)	discrete	numeric-1.0	18	14100	-
33	<a href="#">ag_b204_..</a>	Wh..HH is listed on this informal document as owner of this [GARDEN]? (#ID 4)	discrete	numeric-1.0	10	14108	-
34	<a href="#">ag_b204_..</a>	..anyone OUTSIDE the HH listed on this informal doc. as owner of this [GARDEN]?	discrete	numeric-1.0	202	13916	-
35	<a href="#">ag_b204_..</a>	..HH is listed on this informal document as owner of this [GARDEN]? (#ID 1)	discrete	numeric-1.0	40	14078	-
36	<a href="#">ag_b204_..</a>	..HH is listed on this informal document as owner of this [GARDEN]? (#ID 2)	discrete	numeric-1.0	5	14113	-
37	<a href="#">ag_b204_5</a>	Does anyone in the household have the right to sell this [GARDEN]	discrete	numeric-1.0	12328	1790	-
38	<a href="#">ag_b204_..</a>	Who in HH can decide whether to sell this [GARDEN]? (#ID 1)	discrete	numeric-1.0	8107	6011	-
39	<a href="#">ag_b204_..</a>	Who in HH can decide whether to sell this [GARDEN]? (#ID 2)	discrete	numeric-1.0	1550	12568	-
40	<a href="#">ag_b204_..</a>	Who in HH can decide whether to sell this [GARDEN]? (#ID 3)	discrete	numeric-1.0	72	14046	-
41	<a href="#">ag_b204_..</a>	Who in HH can decide whether to sell this [GARDEN]? (#ID 4)	discrete	numeric-1.0	34	14084	-
42	<a href="#">ag_b204_..</a>	B_2_04_6filter. Is there anyone <u>OUTSIDE the household</u> who can decide whet	discrete	numeric-1.0	8111	6007	-
43	<a href="#">ag_b204_..</a>	Who outside HH can decide whether to sell this [GARDEN]? (#ID 1)	discrete	numeric-1.0	243	13875	-

File AG_MOD_B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
44	<a href="#">ag_b204_..</a>	Who outside HH can decide whether to sell this [GARDEN]? (#ID 2)	discrete	numeric-1.0	9	14109	-
45	<a href="#">ag_b204_7</a>	Does anyone have the right to bequeath this [GARDEN]?	discrete	numeric-1.0	12328	1790	-
46	<a href="#">ag_b204_..</a>	Who in HH can decide whether to bequeath this [GARDEN]? (#ID 1)	discrete	numeric-1.0	9597	4521	-
47	<a href="#">ag_b204_..</a>	Who in HH can decide whether to bequeath this [GARDEN]? (#ID 2)	discrete	numeric-1.0	2173	11945	-
48	<a href="#">ag_b204_..</a>	Who in HH can decide whether to bequeath this [GARDEN]? (#ID 3)	discrete	numeric-1.0	80	14038	-
49	<a href="#">ag_b204_..</a>	Who in HH can decide whether to bequeath this [GARDEN]? (#ID 4)	discrete	numeric-1.0	46	14072	-
50	<a href="#">ag_b204_..</a>	s there anyone OUTSIDE the household who can decide whether to bequeauth	discrete	numeric-1.0	9597	4521	-
51	<a href="#">ag_b204_..</a>	Who outside HH can decide whether to bequeath this [GARDEN]? (#ID 1)	discrete	numeric-2.0	379	13739	-
52	<a href="#">ag_b204_..</a>	Who outside HH can decide whether to bequeath this [GARDEN]? (#ID 1)	discrete	numeric-1.0	17	14101	-
53	<a href="#">ag_b204_9</a>	..ever been concerned that somebody might dispute your ownership of[GARDEN]?	discrete	numeric-1.0	12328	1790	-
54	<a href="#">ag_b205</a>	...sell this [GARDEN] today, how much could you sell it for?	continuous	numeric-10.0	12325	1793	-
55	<a href="#">ag_b206</a>	..rent out this [GARDEN] today for 12 months, how much could you rent it for?	continuous	numeric-8.0	12325	1793	-
56	<a href="#">ag_b206a</a>	If [GARDEN] were to be sold/rented out today...other HH member decide how money	discrete	numeric-1.0	12328	1790	-
57	<a href="#">ag_b206b_..</a>	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-1.0	8923	5195	-
58	<a href="#">ag_b206b_..</a>	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-1.0	4271	9847	-
59	<a href="#">ag_b206b_..</a>	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-2.0	392	13726	-
60	<a href="#">ag_b206b_..</a>	..parcel were to be sold/ rented out, who in HH would decide how money is used?	discrete	numeric-1.0	0	14118	-
61	<a href="#">ag_b206c</a>	..anyone outside the HH who would decide how money is used..parcel were to be so	discrete	numeric-1.0	12328	1790	-

File AG_MOD_B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
62	<a href="#">ag_b206d..</a>	..parcel were to be sold/ rented out, who out HH would decide how money is used?	discrete	numeric-2.0	955	13163	-
63	<a href="#">ag_b206d..</a>	..parcel were to be sold/ rented out, who out HH would decide how money is used?	discrete	numeric-1.0	48	14070	-
64	<a href="#">ag_b208a</a>	CROP TYPE	discrete	numeric-2.0	963	13155	-
65	<a href="#">ag_b208a..</a>	Specify the crops planted	discrete	character-62	49	0	-
66	<a href="#">ag_b208b</a>	How much output from this [GARDEN] did you give as rent, if any..	continuous	numeric-3.0	963	13155	-
67	<a href="#">ag_b208c</a>	UNIT	discrete	numeric-2.0	42	14076	-
68	<a href="#">ag_b208c..</a>	Please specify the other unit of output given as rent	discrete	character-3	1	0	-
69	<a href="#">ag_b208d</a>	SHELLED / UNSHELLED	discrete	numeric-1.0	42	14076	-
70	<a href="#">ag_b209a</a>	How much did you pay the owner for the use of [GARDEN] in the [RS]? (CASH)	continuous	numeric-6.0	1031	13087	-
71	<a href="#">ag_b209b</a>	How much did you pay the owner for the use of [GARDEN] in the [RS]? (IN- KIND)	continuous	numeric-6.0	1031	13087	-
72	<a href="#">ag_b212</a>	What period of time did this payment cover?	discrete	numeric-1.0	1031	13087	-
73	<a href="#">ag_b212..</a>	Please specify other period of payment	discrete	character-12	5	0	-
74	<a href="#">ag_b213_0</a>	Who outside HH owns [GARDEN]? (#ID 1)	discrete	numeric-2.0	1741	12377	-
75	<a href="#">ag_b213_1</a>	Who outside HH owns [GARDEN]? (#ID 2)	discrete	numeric-1.0	2	14116	-
76	<a href="#">ag_b214</a>	During the [RS], usage status of garden	discrete	numeric-1.0	14087	31	-
77	<a href="#">ag_b214..</a>	Please specify Other cultivation status of the garden	discrete	character-43	19	0	-
78	<a href="#">ag_b216a</a>	How much output from this [GARDEN] did you receive as rent, if any, in the [RS]?	discrete	numeric-2.0	129	13989	-
79	<a href="#">ag_b216a..</a>	Specify the crops planted.	discrete	character-1	0	0	-
80	<a href="#">ag_b216b</a>	QUANTITY	continuous	numeric-5.0	129	13989	-
81	<a href="#">ag_b216c</a>	UNIT	discrete	numeric-2.0	23	14095	-
82	<a href="#">ag_b216c..</a>	Please specify the other unit of output received as rent	discrete	character-9	1	0	-
83	<a href="#">ag_b216d</a>	SHELLED / UNSHELLED	discrete	numeric-1.0	23	14095	-
84	<a href="#">ag_b217a</a>	How much did you receive from renting out this [GARDEN] in the [RS]?	continuous	numeric-5.0	147	13971	-

File AG_MOD_B2							
#	Name	Label	Type	Format	Valid	Invalid	Question
85	<a href="#">ag_b217b</a>	IN-KIND (MK)	continuous	numeric-5.0	147	13971	-

File AG_MOD_C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	15751	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	15751	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	15751	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	15724	0	-
5	<a href="#">ag_c04a</a>	Self Reported Area of Plot	continuous	numeric-6.2	15709	42	-
6	<a href="#">ag_c04b</a>	Units of Area Reported	discrete	numeric-1.0	15702	49	-
7	<a href="#">ag_c04b_..</a>	Other Specified Units of Area Reported	discrete	character-15	12	0	-
8	<a href="#">ag_c04c</a>	Area of Plot Measured with GPS	continuous	numeric-5.2	14184	1567	-
9	<a href="#">ag_c05e</a>	Reason GPS Coordinates not recorded	discrete	numeric-1.0	1466	14285	-
10	<a href="#">ag_c05e_..</a>	Other Reason GPS not taken	discrete	character-41	181	-	-
11	<a href="#">ag_c06</a>	Number of Tracked Sattelites on GPS	continuous	numeric-3.0	14186	1565	-
12	<a href="#">ag_c06_1</a>	GPS Accuracy	discrete	numeric-2.0	14186	1565	-
13	<a href="#">ag_c07</a>	Weather Conditions at time of measurement	discrete	numeric-1.0	14185	1566	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	15724	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	15724	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	15724	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	15724	0	-
5	<a href="#">ag_d01</a>	Decision Maker in Household Concerning Crops	discrete	numeric-1.0	15715	9	-
6	<a href="#">ag_d01_1</a>	Another Household Member who makes decisions?	discrete	numeric-1.0	15718	6	-
7	<a href="#">ag_d01_2a</a>	Second Household Member who makes decisions	discrete	numeric-1.0	10310	5414	-
8	<a href="#">ag_d01_2b</a>	Third Household Member who makes decisions	discrete	numeric-2.0	1358	14366	-
9	<a href="#">ag_d02</a>	ID of Respondent	discrete	numeric-1.0	15715	9	-
10	<a href="#">ag_d14</a>	Garden Usage Status in Reference Rainy Season	discrete	numeric-1.0	15719	5	-
11	<a href="#">ag_d20a</a>	1st Crop	discrete	numeric-2.0	15102	622	-
12	<a href="#">ag_d20b</a>	2nd Crop	discrete	numeric-2.0	7947	7777	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	<a href="#">ag_d20c</a>	3rd Crop	discrete	numeric-2.0	2374	13350	-
14	<a href="#">ag_d20d</a>	4th Crop	discrete	numeric-2.0	469	15255	-
15	<a href="#">ag_d20e</a>	5th Crop	discrete	numeric-2.0	70	15654	-
16	<a href="#">ag_d20_oth</a>	Other Crop	discrete	character-34	369	0	-
17	<a href="#">ag_d21</a>	Predominant Soil Type on Plot	discrete	numeric-1.0	15692	32	-
18	<a href="#">ag_d21_oth</a>	Other Specified Predominant Soil Type	discrete	character-33	600	0	-
19	<a href="#">ag_d22</a>	Soil quality of Plot	discrete	numeric-1.0	15693	31	-
20	<a href="#">ag_d23</a>	Respondent self reported rate of erosion on Plot	discrete	numeric-1.0	15693	31	-
21	<a href="#">ag_d24a</a>	First cause of soil erosion	discrete	numeric-1.0	6738	8986	-
22	<a href="#">ag_d24b</a>	Second cause of soil erosion	discrete	numeric-1.0	413	15311	-
23	<a href="#">ag_d24_oth</a>	Other Specified cause of soil erosion	discrete	character-74	215	0	-
24	<a href="#">ag_d25a</a>	First type of erosion control/ water harvesting facilities are on this plot	discrete	numeric-1.0	15692	32	-
25	<a href="#">ag_d25b</a>	Second type of erosion control/ water harvesting facilities are on this plot	discrete	numeric-1.0	339	15385	-
26	<a href="#">ag_d25_oth</a>	Other specified erosion control/ water harvesting facility	discrete	character-72	370	0	-
27	<a href="#">ag_d25_1a</a>	When Investment in First Structure was made	discrete	numeric-1.0	6783	8941	-
28	<a href="#">ag_d25_1b</a>	When Investment in Second Structure was made	discrete	numeric-1.0	339	15385	-
29	<a href="#">ag_d25_2a</a>	First main reason for not investing in erosion control/ water harvesting facility	discrete	numeric-1.0	8905	6819	-
30	<a href="#">ag_d25_2b</a>	Second main reason for not investing in erosion control/ water harvesting facilit	discrete	numeric-1.0	469	15255	-
31	<a href="#">ag_d25_2_..</a>	Other Specified reason for not investing in erosion control/ water harvesting fac	discrete	character-34	158	-	-
32	<a href="#">ag_d26</a>	What is the slope of this plot [PLOT]?	discrete	numeric-1.0	15692	32	-
33	<a href="#">ag_d27</a>	Is this plot ([PLOT]) swamp/ wetland?	discrete	numeric-1.0	15692	32	-
34	<a href="#">ag_d28a</a>	What systems of irrigation, if any, are on this plot [PLOT] (1ST)?	discrete	numeric-1.0	15639	85	-
35	<a href="#">ag_d28b</a>	What systems of irrigation, if any, are on this plot [PLOT] (2ND)?	discrete	numeric-1.0	34	15690	-
36	<a href="#">ag_d28_oth</a>	Specify the systems of irrigation that are on this[PLOT]	discrete	character-16	5	0	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	<a href="#">ag_d29</a>	What is the method of irrigating plants/puring water on plants on th	discrete	numeric-1.0	93	15631	-
38	<a href="#">ag_d29_oth</a>	Specify the method of obtaining water for this [PLOT].	discrete	character-15	15	0	-
39	<a href="#">ag_d30</a>	What is the source of water on this[PLOT]?	discrete	numeric-1.0	93	15631	-
40	<a href="#">ag_d30_oth</a>	Specify what is the source of water on this[PLOT]	discrete	character-11	3	0	-
41	<a href="#">ag_d32</a>	What was the most recent year in which this [PLOT] was left fallow?	continuous	numeric-4.0	15437	287	-
42	<a href="#">ag_d33</a>	For how many years was it left fallow?	discrete	numeric-2.0	416	15308	-
43	<a href="#">ag_d34a</a>	Why was this [PLOT] left fallow? (1ST REASON)	discrete	numeric-1.0	383	15341	-
44	<a href="#">ag_d34b</a>	Why was this [PLOT] left fallow? (2ND REASON)	discrete	numeric-1.0	56	15668	-
45	<a href="#">ag_d34_oth</a>	Specify why was this [PLOT] left fallow.	discrete	character-88	99	0	-
46	<a href="#">ag_d35_1a</a>	In what month did you finish planting this [PLOT]?	discrete	numeric-2.0	15102	622	-
47	<a href="#">ag_d35_1b</a>	Did you finish planting this plot ([PLOT]) in the first or second	discrete	numeric-1.0	15102	622	-
48	<a href="#">ag_d36</a>	Did you use any organic fertilizer on this [PLOT] during the [RS]	discrete	numeric-1.0	15101	623	-
49	<a href="#">ag_d37a</a>	How much organic fertilizer did you apply to this [PLOT] (QUANTITY)?	continuous	numeric-4.0	2862	12862	-
50	<a href="#">ag_d37b</a>	UNIT	discrete	numeric-2.0	2862	12862	-
51	<a href="#">ag_d37b_..</a>	SPECIFY UNIT	discrete	character-21	423	0	-
52	<a href="#">ag_d38</a>	Did you use any inorganic fertilizer on this [PLOT] during the [RS]	discrete	numeric-1.0	15100	624	-
53	<a href="#">ag_d39_1</a>	How many complete weedings did you do on this plot [PLOT]?	continuous	numeric-2.0	15100	624	-
54	<a href="#">ag_d39_2</a>	How many weeks after planting did you finish the 1st weeding on this plot	continuous	numeric-2.0	14953	771	-
55	<a href="#">ag_d39a</a>	What type of inorganic fertilizer did you apply to this [PLOT]	discrete	numeric-1.0	8451	7273	-
56	<a href="#">ag_d39a_..</a>	Specify the type of <u>inorganic fertilizer</u>.    FIRST APPLICATION TY	discrete	character-26	142	0	-
57	<a href="#">ag_d39b</a>	FIRST APPLICATION QUANTITY	continuous	numeric-5.0	8451	7273	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
58	<a href="#">ag_d39c</a>	FIRST APPLICATION UNIT	discrete	numeric-2.0	8451	7273	-
59	<a href="#">ag_d39c_..</a>	SPECIFY FIRST APPLICATION UNIT	discrete	character-19	108	0	-
60	<a href="#">ag_d39d</a>	ENUMERATOR:    TOTAL KGs	continuous	numeric-5.0	8438	7286	-
61	<a href="#">ag_d39e</a>	How many weeks after planting did you finish the 1st fertilizer application	continuous	numeric-2.0	8450	7274	-
62	<a href="#">ag_d39f</a>	Did you apply a second application of inorganic fertilizer to this p	discrete	numeric-1.0	8451	7273	-
63	<a href="#">ag_d39g</a>	What type of inorganic fertilizer did you apply to this plot (%rost	discrete	numeric-1.0	4169	11555	-
64	<a href="#">ag_d39g_..</a>	Specify the type of <u>inorganic fertilizer</u>,    SECOND APPLICATION T	discrete	character-18	21	0	-
65	<a href="#">ag_d39h</a>	SECOND APPLICATION QUANTITY	continuous	numeric-4.0	4169	11555	-
66	<a href="#">ag_d39i</a>	SECOND APPLICATION UNIT	discrete	numeric-2.0	4169	11555	-
67	<a href="#">ag_d39i_..</a>	SPECIFY SECOND APPLICATION UNIT	discrete	character-19	39	0	-
68	<a href="#">ag_d39j</a>	ENUMERATOR: TOTAL KGs	continuous	numeric-4.0	4166	11558	-
69	<a href="#">ag_d40</a>	Did you use any pesticides/ herbicides on this [PLOT] during the [RS]	discrete	numeric-1.0	15099	625	-
70	<a href="#">ag_d41_1</a>	Did you use any mechanization on this [PLOT] during the [REFERENCE RAINY	discrete	numeric-1.0	15098	626	-
71	<a href="#">ag_d41_2</a>	Did you use any animal traction on this [PLOT] during the [REFERENCE RAIN	discrete	numeric-1.0	15098	626	-
72	<a href="#">ag_d41a</a>	D41a. How much <u>pesticides/ herbicides</u> did you apply to this plot (%roster	discrete	numeric-2.0	408	15316	-
73	<a href="#">ag_d41a_..</a>	Specify the type of <u>pesticides/ herbicides</u>,    FIRST TYPE	discrete	character-22	30	0	-
74	<a href="#">ag_d41b</a>	QUANTITY	continuous	numeric-4.0	408	15316	-
75	<a href="#">ag_d41c</a>	UNIT	discrete	numeric-2.0	408	15316	-
76	<a href="#">ag_d41c_..</a>	SPECIFY UNIT	discrete	character-36	8	0	-
77	<a href="#">ag_d41d</a>	How much pesticides/ herbicides did you apply to this [PLOT]?SECOND TYPE	discrete	numeric-2.0	65	15659	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
78	<a href="#">ag_d41d_1</a>	Did you apply another type of pesticides/ herbicides to this plot	discrete	numeric-1.0	408	15316	-
79	<a href="#">ag_d41d_..</a>	Specify other type	discrete	character-15	12	0	-
80	<a href="#">ag_d41e</a>	How much pesticides/ herbicides did you apply to this [PLOT]?SECOND TYPE	continuous	numeric-4.0	65	15659	-
81	<a href="#">ag_d41f</a>	UNIT	discrete	numeric-2.0	65	15659	-
82	<a href="#">ag_d41f_..</a>	SPECIFY UNIT	discrete	character-25	2	0	-
83	<a href="#">ag_d42a1</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	14415	1309	-
84	<a href="#">ag_d42b1</a>	How many weeks did each household member work?	continuous	numeric-2.0	14415	1309	-
85	<a href="#">ag_d42c1</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	14415	1309	-
86	<a href="#">ag_d42d1</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	14415	1309	-
87	<a href="#">ag_d42a2</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	11734	3990	-
88	<a href="#">ag_d42b2</a>	How many weeks did each household member work?	continuous	numeric-2.0	11734	3990	-
89	<a href="#">ag_d42c2</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	11734	3990	-
90	<a href="#">ag_d42d2</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	11734	3990	-
91	<a href="#">ag_d42a3</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	5499	10225	-
92	<a href="#">ag_d42b3</a>	How many weeks did each household member work?	discrete	numeric-2.0	5499	10225	-
93	<a href="#">ag_d42c3</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	5499	10225	-
94	<a href="#">ag_d42d3</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	5499	10225	-
95	<a href="#">ag_d42a4</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	2745	12979	-



File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
96	<a href="#">ag_d42b4</a>	How many weeks did each household member work?	discrete	numeric-2.0	2745	12979	-
97	<a href="#">ag_d42c4</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	2745	12979	-
98	<a href="#">ag_d42d4</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	2745	12979	-
99	<a href="#">ag_d42a5</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	1088	14636	-
100	<a href="#">ag_d42b5</a>	How many weeks did each household member work?	discrete	numeric-2.0	1088	14636	-
101	<a href="#">ag_d42c5</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	1088	14636	-
102	<a href="#">ag_d42d5</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	1088	14636	-
103	<a href="#">ag_d42a6</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	387	15337	-
104	<a href="#">ag_d42b6</a>	How many weeks did each household member work?	discrete	numeric-2.0	387	15337	-
105	<a href="#">ag_d42c6</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	387	15337	-
106	<a href="#">ag_d42d6</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	387	15337	-
107	<a href="#">ag_d42a7</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	101	15623	-
108	<a href="#">ag_d42b7</a>	How many weeks did each household member work?	discrete	numeric-1.0	101	15623	-
109	<a href="#">ag_d42c7</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	101	15623	-
110	<a href="#">ag_d42d7</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	101	15623	-
111	<a href="#">ag_d42a8</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	37	15687	-
112	<a href="#">ag_d42b8</a>	How many weeks did each household member work?	discrete	numeric-1.0	37	15687	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
113	<a href="#">ag_d42c8</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	37	15687	-
114	<a href="#">ag_d42d8</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	37	15687	-
115	<a href="#">ag_d42a9</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	8	15716	-
116	<a href="#">ag_d42b9</a>	How many weeks did each household member work?	discrete	numeric-1.0	8	15716	-
117	<a href="#">ag_d42c9</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	8	15716	-
118	<a href="#">ag_d42d9</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	8	15716	-
119	<a href="#">ag_d42a10</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	2	15722	-
120	<a href="#">ag_d42b10</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
121	<a href="#">ag_d42c10</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
122	<a href="#">ag_d42d10</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
123	<a href="#">ag_d42a11</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	2	15722	-
124	<a href="#">ag_d42b11</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
125	<a href="#">ag_d42c11</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
126	<a href="#">ag_d42d11</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
127	<a href="#">ag_d42a12</a>	During the RS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	2	15722	-
128	<a href="#">ag_d42b12</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
129	<a href="#">ag_d42c12</a>	During those weeks, approximately how many	discrete	numeric-1.0	2	15722	-

**File AG\_MOD\_D**

#	Name	Label	Type	Format	Valid	Invalid	Question
		days did each household member work?					
130	<a href="#">ag_d42d12</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
131	<a href="#">ag_d43a1</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	14361	1363	-
132	<a href="#">ag_d43b1</a>	How many weeks did each household member work?	discrete	numeric-2.0	14361	1363	-
133	<a href="#">ag_d43c1</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	14361	1363	-
134	<a href="#">ag_d43d1</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	14361	1363	-
135	<a href="#">ag_d43a2</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	11681	4043	-
136	<a href="#">ag_d43b2</a>	How many weeks did each household member work?	discrete	numeric-2.0	11681	4043	-
137	<a href="#">ag_d43c2</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	11680	4044	-
138	<a href="#">ag_d43d2</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	11680	4044	-
139	<a href="#">ag_d43a3</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	5320	10404	-
140	<a href="#">ag_d43b3</a>	How many weeks did each household member work?	discrete	numeric-2.0	5320	10404	-
141	<a href="#">ag_d43c3</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	5320	10404	-
142	<a href="#">ag_d43d3</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	5320	10404	-
143	<a href="#">ag_d43a4</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	2621	13103	-
144	<a href="#">ag_d43b4</a>	How many weeks did each household member work?	discrete	numeric-2.0	2621	13103	-
145	<a href="#">ag_d43c4</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	2621	13103	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
146	<a href="#">ag_d43d4</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	2621	13103	-
147	<a href="#">ag_d43a5</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	1021	14703	-
148	<a href="#">ag_d43b5</a>	How many weeks did each household member work?	discrete	numeric-2.0	1021	14703	-
149	<a href="#">ag_d43c5</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	1021	14703	-
150	<a href="#">ag_d43d5</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	1021	14703	-
151	<a href="#">ag_d43a6</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	337	15387	-
152	<a href="#">ag_d43b6</a>	How many weeks did each household member work?	discrete	numeric-2.0	337	15387	-
153	<a href="#">ag_d43c6</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	337	15387	-
154	<a href="#">ag_d43d6</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	337	15387	-
155	<a href="#">ag_d43a7</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	81	15643	-
156	<a href="#">ag_d43b7</a>	How many weeks did each household member work?	discrete	numeric-2.0	81	15643	-
157	<a href="#">ag_d43c7</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	81	15643	-
158	<a href="#">ag_d43d7</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	81	15643	-
159	<a href="#">ag_d43a8</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	24	15700	-
160	<a href="#">ag_d43b8</a>	How many weeks did each household member work?	discrete	numeric-1.0	24	15700	-
161	<a href="#">ag_d43c8</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	24	15700	-
162	<a href="#">ag_d43d8</a>	During those days, approximately how many	discrete	numeric-2.0	24	15700	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
		hours did each household member work?					
163	<a href="#">ag_d43a9</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	7	15717	-
164	<a href="#">ag_d43b9</a>	How many weeks did each household member work?	discrete	numeric-1.0	7	15717	-
165	<a href="#">ag_d43c9</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	7	15717	-
166	<a href="#">ag_d43d9</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	7	15717	-
167	<a href="#">ag_d43a10</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	2	15722	-
168	<a href="#">ag_d43b10</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
169	<a href="#">ag_d43c10</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
170	<a href="#">ag_d43d10</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
171	<a href="#">ag_d43a11</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	2	15722	-
172	<a href="#">ag_d43b11</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
173	<a href="#">ag_d43c11</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
174	<a href="#">ag_d43d11</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
175	<a href="#">ag_d43a12</a>	During the RS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	2	15722	-
176	<a href="#">ag_d43b12</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
177	<a href="#">ag_d43c12</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
178	<a href="#">ag_d43d12</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
179	<a href="#">ag_d44a1</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	14293	1431	-
180	<a href="#">ag_d44b1</a>	How many weeks did each household member work?	continuous	numeric-2.0	14293	1431	-
181	<a href="#">ag_d44c1</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	14293	1431	-
182	<a href="#">ag_d44d1</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	14293	1431	-
183	<a href="#">ag_d44a2</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	11543	4181	-
184	<a href="#">ag_d44b2</a>	How many weeks did each household member work?	continuous	numeric-2.0	11543	4181	-
185	<a href="#">ag_d44c2</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	11543	4181	-
186	<a href="#">ag_d44d2</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-4.0	11543	4181	-
187	<a href="#">ag_d44a3</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	5425	10299	-
188	<a href="#">ag_d44b3</a>	How many weeks did each household member work?	continuous	numeric-2.0	5425	10299	-
189	<a href="#">ag_d44c3</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	5425	10299	-
190	<a href="#">ag_d44d3</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	5425	10299	-
191	<a href="#">ag_d44a4</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	2736	12988	-
192	<a href="#">ag_d44b4</a>	How many weeks did each household member work?	continuous	numeric-2.0	2736	12988	-
193	<a href="#">ag_d44c4</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	2736	12988	-
194	<a href="#">ag_d44d4</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	2736	12988	-
195	<a href="#">ag_d44a5</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	1123	14601	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
196	<a href="#">ag_d44b5</a>	How many weeks did each household member work?	discrete	numeric-2.0	1123	14601	-
197	<a href="#">ag_d44c5</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	1123	14601	-
198	<a href="#">ag_d44d5</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	1123	14601	-
199	<a href="#">ag_d44a6</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	403	15321	-
200	<a href="#">ag_d44b6</a>	How many weeks did each household member work?	discrete	numeric-2.0	403	15321	-
201	<a href="#">ag_d44c6</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	403	15321	-
202	<a href="#">ag_d44d6</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	403	15321	-
203	<a href="#">ag_d44a7</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	124	15600	-
204	<a href="#">ag_d44b7</a>	How many weeks did each household member work?	discrete	numeric-1.0	124	15600	-
205	<a href="#">ag_d44c7</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	124	15600	-
206	<a href="#">ag_d44d7</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	124	15600	-
207	<a href="#">ag_d44a8</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	39	15685	-
208	<a href="#">ag_d44b8</a>	How many weeks did each household member work?	discrete	numeric-1.0	39	15685	-
209	<a href="#">ag_d44c8</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	39	15685	-
210	<a href="#">ag_d44d8</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	39	15685	-
211	<a href="#">ag_d44a9</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	6	15718	-
212	<a href="#">ag_d44b9</a>	How many weeks did each household member work?	discrete	numeric-1.0	6	15718	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
213	<a href="#">ag_d44c9</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	6	15718	-
214	<a href="#">ag_d44d9</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	6	15718	-
215	<a href="#">ag_d44a10</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	2	15722	-
216	<a href="#">ag_d44b10</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
217	<a href="#">ag_d44c10</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
218	<a href="#">ag_d44d10</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
219	<a href="#">ag_d44a11</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	2	15722	-
220	<a href="#">ag_d44b11</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
221	<a href="#">ag_d44c11</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
222	<a href="#">ag_d44d11</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
223	<a href="#">ag_d44d12</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	2	15722	-
224	<a href="#">ag_d46a1</a>	During the [RS], how many days did you hire men for any and all non-harvest acti	continuous	numeric-3.0	15097	627	-
225	<a href="#">ag_d46b1</a>	What was the average daily wage paid to men for any non-harvest activity?	continuous	numeric-5.0	1953	13771	-
226	<a href="#">ag_d46a2</a>	During the [RS], how many days did you hire women for any and all non-harvest ac	continuous	numeric-3.0	15098	626	-
227	<a href="#">ag_d46b2</a>	What was the average daily wage paid to women for any non-harvest activity?	continuous	numeric-5.0	918	14806	-
228	<a href="#">ag_d46a3</a>	During the [RS], how many days did you hire children for any and all non-harvest	continuous	numeric-3.0	15099	625	-



File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
229	<a href="#">ag_d46b3</a>	What was the average daily wage paid to children for any non-harvest activity?	continuous	numeric-5.0	170	15554	-
230	<a href="#">ag_d46c</a>	How much total did you give to all workers hired for any and all non-harvest act	continuous	numeric-3.0	15724	0	-
231	<a href="#">ag_d46d</a>	Uni	discrete	numeric-2.0	205	15519	-
232	<a href="#">ag_d46d_..</a>	Unit (Other)	discrete	character-17	7	0	-
233	<a href="#">ag_d46e</a>	S/U	discrete	numeric-1.0	205	15519	-
234	<a href="#">ag_d46f</a>	Crop Type	continuous	numeric-2.0	205	15519	-
235	<a href="#">ag_d46f_..</a>	Crop Type (Other)	discrete	character-7	2	0	-
236	<a href="#">ag_d47a1</a>	During the [RS], how many days did you hire men for any and all non-harvest acti	continuous	numeric-5.0	15097	627	-
237	<a href="#">ag_d47b1</a>	What was the average daily wage paid to men for any non-harvest activity?	continuous	numeric-5.0	1517	14207	-
238	<a href="#">ag_d47a2</a>	During the [RS], how many days did you hire women for any and all non-harvest ac	continuous	numeric-3.0	15098	626	-
239	<a href="#">ag_d47b2</a>	What was the average daily wage paid to women for any non-harvest activity?	continuous	numeric-4.0	619	15105	-
240	<a href="#">ag_d47a3</a>	During the [RS], how many days did you hire children for any and all non-harvest	continuous	numeric-3.0	15099	625	-
241	<a href="#">ag_d47b3</a>	What was the average daily wage paid to children for any non-harvest activity?	continuous	numeric-4.0	78	15646	-
242	<a href="#">ag_d47c</a>	How much total did you give to all workers hired for any and all non-harvest act	continuous	numeric-3.0	15724	0	-
243	<a href="#">ag_d47d</a>	Unit	discrete	numeric-2.0	127	15597	-
244	<a href="#">ag_d47d_..</a>	Unit (Other)	discrete	character-17	5	0	-
245	<a href="#">ag_d47e</a>	S/U	discrete	numeric-1.0	127	15597	-
246	<a href="#">ag_d47f</a>	Crop Type	continuous	numeric-2.0	127	15597	-
247	<a href="#">ag_d47f_..</a>	Crop Type (Other)	discrete	character-10	2	0	-
248	<a href="#">ag_d48a1</a>	During the [RS], how many days did you hire men for any and all harvest activiti	continuous	numeric-3.0	15097	627	-
249	<a href="#">ag_d48b1</a>	What was the average daily wage paid to men for any harvest activity?	continuous	numeric-4.0	787	14937	-
250	<a href="#">ag_d48a2</a>	During the [RS], how many days did you hire women for any and all harvest activi	continuous	numeric-3.0	15099	625	-
251	<a href="#">ag_d48b2</a>	What was the average daily wage paid to women for any harvest activity?	continuous	numeric-4.0	739	14985	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
252	<a href="#">ag_d48a3</a>	During the [RS], how many days did you hire children for any and all harvest act	continuous	numeric-2.0	15098	626	-
253	<a href="#">ag_d48b3</a>	What was the average daily wage paid to children for any harvest activity?	continuous	numeric-4.0	78	15646	-
254	<a href="#">ag_d48c</a>	How much total did you give to all workers hired for any and all non-harvest act	continuous	numeric-3.0	15724	0	-
255	<a href="#">ag_d48d</a>	Unit	discrete	numeric-2.0	142	15582	-
256	<a href="#">ag_d48d ..</a>	Unit (Other)	discrete	character-5	4	0	-
257	<a href="#">ag_d48e</a>	S/U	discrete	numeric-1.0	142	15582	-
258	<a href="#">ag_d48f</a>	Crop Type	continuous	numeric-2.0	142	15582	-
259	<a href="#">ag_d48f ..</a>	Crop Type (Other)	discrete	character-1	0	0	-
260	<a href="#">ag_d44a12</a>	During the RS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	2	15722	-
261	<a href="#">ag_d44b12</a>	How many weeks did each household member work?	discrete	numeric-1.0	2	15722	-
262	<a href="#">ag_d44c12</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	2	15722	-
263	<a href="#">ag_d50a</a>	# days men from other HHs worked on [PLOT] for any and all non-harvest activities	continuous	numeric-2.0	15096	628	-
264	<a href="#">ag_d50b</a>	# days women from other HHs worked on [PLOT] for any & all non-harvest activities	continuous	numeric-3.0	15096	628	-
265	<a href="#">ag_d50c</a>	# days children from other HHs worked on [PLOT] for any & all non-harvest activ..	continuous	numeric-2.0	15096	628	-
266	<a href="#">ag_d51a</a>	HH exchange/free labor came from to work for any/all activities(#1)	discrete	numeric-2.0	1788	13936	-
267	<a href="#">ag_d51b</a>	HH exchange/free labor came from to work for any/all activities(#2)	discrete	numeric-1.0	424	15300	-
268	<a href="#">ag_d51c</a>	HH exchange/free labor came from to work for any/all activities(#3)	discrete	numeric-2.0	137	15587	-
269	<a href="#">ag_d55_1</a>	Are there any trees growing in or on the border of this [PLOT]	discrete	numeric-1.0	15704	20	-
270	<a href="#">ag_d55_2</a>	What is the main tree species growing in or on the border of this [PLOT]?	discrete	numeric-2.0	6274	9450	-
271	<a href="#">ag_d55_2..</a>	Please Specify the OTHER tree species growing in or on the border of this [PLOT]	discrete	character-72	3500	0	-

File AG_MOD_D							
#	Name	Label	Type	Format	Valid	Invalid	Question
272	<a href="#">ag_d56</a>	How many trees were removed in the past year from [PLOT]? (including border)	continuous	numeric-4.0	15706	18	-
273	<a href="#">ag_d57</a>	Did you cultivate this [PLOT] during the PREVIOUS rainy season?	discrete	numeric-1.0	15705	19	-
274	<a href="#">ag_d58</a>	At the end of the rainy season (before planting season for the reference rainy s	discrete	numeric-1.0	12856	2868	-
275	<a href="#">ag_d59</a>	What type of cover crop was left on [PLOT]?	discrete	numeric-1.0	3200	12524	-
276	<a href="#">ag_d59_oth</a>	Specify the type of cover crop that was left on [PLOT].	discrete	character-43	391	0	-
277	<a href="#">ag_d60</a>	What did you do with the crop residual from this [PLOT] after the previous harve	discrete	numeric-1.0	3200	12524	-
278	<a href="#">ag_d61</a>	In what month during the previous year was [PLOT] burned?	discrete	numeric-2.0	285	15439	-
279	<a href="#">ag_d61_1</a>	What percentage of the [PLOT] was covered by the residues after harvest?	discrete	numeric-1.0	15697	27	-
280	<a href="#">ag_d62</a>	How did you prepare land for planting on [PLOT] during the [RS]	discrete	numeric-1.0	15690	34	-
281	<a href="#">ag_d62_oth</a>	Specify how you prepared land for planting on [PLOT] during the [RS]	discrete	character-19	189	-	-
282	<a href="#">ag_d63a</a>	Implements used to prepare land for planting on [PLOT] during [RS] (1st)	discrete	numeric-1.0	14681	1043	-
283	<a href="#">ag_d63b</a>	Implements used to prepare land for planting on [PLOT] during [RS] (2nd)	discrete	numeric-1.0	251	15473	-
284	<a href="#">ag_d63_oth</a>	Specify the implements you use to prepare land for planting on plot	discrete	character-49	75	0	-
285	<a href="#">ag_d64</a>	..year did you first begin using the [PREPARATION PRACTICE] practice on [PLOT]?	discrete	numeric-1.0	1009	14715	-
286	<a href="#">ag_d69</a>	What crop was planted in this [PLOT] following the previous rainy season?	discrete	numeric-2.0	15085	639	-
287	<a href="#">ag_d69_oth</a>	Specify the crops planted.	discrete	character-65	269	0	-
288	<a href="#">ag_d70</a>	What crop do you plan to plant in this [PLOT] after the next rainy season?	discrete	numeric-2.0	15081	643	-
289	<a href="#">ag_d70_oth</a>	Specify the crops planted.	discrete	character-95	374	0	-

File AG_MOD_E1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12878	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12878	0	-
3	<a href="#">ag_e01</a>	Did you or anyone in your HH obtain any input coupons during the [RS]?	discrete	numeric-1.0	12878	0	-
4	<a href="#">ag_e0b</a>	HH Roster ID Code	discrete	numeric-1.0	5418	7460	-
5	<a href="#">ag_e0c</a>	Coupon type	discrete	numeric-2.0	5418	7460	-
6	<a href="#">ag_e0d</a>	Number of coupons received	discrete	numeric-1.0	5418	7460	-

File AG_MOD_E2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12939	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12939	0	-
3	<a href="#">ag_e01</a>	Did you or anyone in your HH obtain any input coupons during the [RS]?	discrete	numeric-1.0	12939	0	-
4	<a href="#">ag_e0e</a>	Coupon Id	discrete	numeric-3.0	5479	7460	-
5	<a href="#">ag_e0g</a>	HH Roster ID Code	discrete	numeric-1.0	5479	7460	-
6	<a href="#">ag_e01_1</a>	Coupon Type	discrete	numeric-2.0	5479	7460	-
7	<a href="#">ag_e02</a>	From whom did [NAME] obtain the coupon?	discrete	numeric-2.0	5466	7473	-
8	<a href="#">ag_e03</a>	Did [NAME] have to pay any money to get the [COUPON]?	discrete	numeric-1.0	5478	7461	-
9	<a href="#">ag_e04</a>	How much did [NAME] pay to get the [COUPON]?	continuous	numeric-5.0	93	12846	-
10	<a href="#">ag_e05a</a>	When did [NAME] obtain the [COUPON]?	discrete	numeric-2.0	5475	7464	-
11	<a href="#">ag_e05b</a>	YEAR (4-DIGIT)	continuous	numeric-4.0	5475	7464	-
12	<a href="#">ag_e06</a>	Did [NAME] redeem [COUPON] for inputs?	discrete	numeric-1.0	5472	7467	-
13	<a href="#">ag_e07</a>	What type of input did [NAME] purchase with [COUPON]?	discrete	numeric-2.0	4840	8099	-
14	<a href="#">ag_e08_1a</a>	When did [NAME] redeem the [COUPON]?	discrete	numeric-2.0	4840	8099	-
15	<a href="#">ag_e08_1b</a>	YEAR (4-DIGIT)	continuous	numeric-4.0	4839	8100	-
16	<a href="#">ag_e08_2a</a>	How.. to wait at ADMARC/ OTHER INPUT SUPPLIER to redeem the [COUPON]?	continuous	numeric-2.0	4839	8100	-
17	<a href="#">ag_e08_2b</a>	TIME UNIT	discrete	numeric-1.0	4839	8100	-
18	<a href="#">ag_e08a</a>	What was the quantity of input purchased with [COUPON]?	continuous	numeric-4.0	4841	8098	-
19	<a href="#">ag_e08b</a>	UNIT	discrete	numeric-2.0	4840	8099	-

File AG_MOD_E2							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">ag_e08b_..</a>	SPECIFY UNIT	discrete	character-1	0	0	-
21	<a href="#">ag_e09</a>	Was any of the input purchased with [COUPON] exchanged with a fellow farmer	discrete	numeric-1.0	4840	8099	-
22	<a href="#">ag_e10a</a>	How much of the input purchased with [COUPON] was exchanged for another? I	continuous	numeric-4.0	300	12639	-
23	<a href="#">ag_e10b</a>	INPUT GIVEN UNIT	discrete	numeric-2.0	300	12639	-
24	<a href="#">ag_e10b_..</a>	SPECIFY UNIT	discrete	character-24	4	0	-
25	<a href="#">ag_e10c</a>	INPUT RECEIVED TYPE	discrete	numeric-2.0	299	12640	-
26	<a href="#">ag_e10c_..</a>	SPECIFY TYPE OF INPUT RECEIVED	discrete	character-17	3	0	-
27	<a href="#">ag_e10d</a>	INPUT RECEIVED QUANTITY	continuous	numeric-2.0	300	12639	-
28	<a href="#">ag_e10e</a>	INPUT RECEIVED UNIT	discrete	numeric-2.0	300	12639	-
29	<a href="#">ag_e10e_..</a>	SPECIFY UNIT	discrete	character-24	6	0	-
30	<a href="#">ag_e11</a>	..input purchased with [COUPON] shared with a fellow farmer for nothing in retur	discrete	numeric-1.0	4840	8099	-
31	<a href="#">ag_e11_1</a>	Who proposed the sharing arrangement?	discrete	numeric-1.0	1105	11834	-
32	<a href="#">ag_e11_1_..</a>	Specify who proposed the sharing arrangement.	discrete	character-17	6	0	-
33	<a href="#">ag_e12a</a>	..input purchased with [COUPON] was shared with a fellow farmer for nothing in r	continuous	numeric-4.0	1105	11834	-
34	<a href="#">ag_e12b</a>	INPUT SHARED UNIT	discrete	numeric-2.0	1105	11834	-
35	<a href="#">ag_e12b_..</a>	SPECIFY UNIT	discrete	character-22	18	0	-
36	<a href="#">ag_e13</a>	...main mode of transportation used to bring back the input..purchased with the	discrete	numeric-1.0	4840	8099	-
37	<a href="#">ag_e13_1</a>	Was any other coupon redeemed during the same trip as referred to in the previou	discrete	numeric-1.0	4836	8103	-
38	<a href="#">ag_e13_2</a>	Which [COUPONS] were redeemed?	discrete	character-60	1155	0	-
39	<a href="#">ag_e13_oth</a>	Specify the main mode of transportation used	discrete	character-84	169	0	-
40	<a href="#">ag_e14</a>	Amt[NAME]paid for transportation to acquire the input purchased w/ [TYPE]coupons?	continuous	numeric-4.0	4840	8099	-
41	<a href="#">ag_e15</a>	How much was paid while redeeming the [COUPON] for inputs?	continuous	numeric-5.0	4839	8100	-

File AG_MOD_E2							
#	Name	Label	Type	Format	Valid	Invalid	Question
42	<a href="#">ag_e15_1</a>	How much did [MEMBER] pay in bribes/other side payments while redeeming [COUPON]	continuous	numeric-4.0	4839	8100	-
43	<a href="#">ag_e16</a>	From whom did [NAME] purchase the inputs by redeeming [TYPE] coupons?	discrete	numeric-2.0	4826	8113	-
44	<a href="#">ag_e18</a>	Did [NAME] sell any [TYPE] coupons that [NAME] obtained during the [RS]?	discrete	numeric-1.0	5465	7474	-
45	<a href="#">ag_e20</a>	How much did [NAME] receive from the sale of the [COUPON]?	continuous	numeric-5.0	106	12833	-
46	<a href="#">ag_e21</a>	To whom did [NAME] sell the [COUPON]?	discrete	numeric-1.0	106	12833	-
47	<a href="#">ag_e22</a>	Did [NAME] give away any [TYPE] coupons obtained during the [RS] to non-HH for free?	discrete	numeric-1.0	5355	7584	-
48	<a href="#">ag_e24</a>	Was the [COUPON] lost or stolen?	discrete	numeric-1.0	4922	8017	-
49	<a href="#">ag_e26a</a>	Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (1ST)	discrete	numeric-1.0	4491	8448	-
50	<a href="#">ag_e26b</a>	Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (2ND)	discrete	numeric-1.0	25	12914	-
51	<a href="#">ag_e26_oth</a>	Specify why [NAME] did not redeem the [COUPON].	discrete	character-72	0	0	-
52	<a href="#">coupon_id</a>	-	discrete	numeric-3.0	12939	0	-

File ag_mod_e3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	9646	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	9646	0	-
3	<a href="#">ag_e27a</a>	Did hh obtain any FERTILIZER coupons in :2011/2012?	discrete	numeric-1.0	9646	0	-
4	<a href="#">ag_e27b</a>	Did hh obtain any FERTILIZER coupons in :2012/2013?	discrete	numeric-1.0	9646	0	-
5	<a href="#">ag_e27c</a>	Did hh obtain any FERTILIZER coupons in :2013/2014?	discrete	numeric-1.0	9646	0	-
6	<a href="#">ag_e27d</a>	Did hh obtain any FERTILIZER coupons in :2014/2015?	discrete	numeric-1.0	9646	0	-

File ag_mod_e3							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">ag_e27e</a>	Did hh obtain any MAIZE SEED coupons in :2011/2012?	discrete	numeric-1.0	9646	0	-
8	<a href="#">ag_e27f</a>	Did hh obtain any MAIZE SEED coupons in :2012/2013?	discrete	numeric-1.0	9646	0	-
9	<a href="#">ag_e27g</a>	Did hh obtain any MAIZE SEED coupons in :2013/2014?	discrete	numeric-1.0	9646	0	-
10	<a href="#">ag_e27h</a>	Did hh obtain any MAIZE SEED coupons in :2014/2015?	discrete	numeric-1.0	9646	0	-
11	<a href="#">ag_e28</a>	E28. Did any members of this village <u>obtain any fertilizer, maize or flexi se	discrete	numeric-1.0	9596	50	-
12	<a href="#">ag_e29a</a>	Open Forum Allocn used in alloc & distri Fertilizer coupons in the [RS]?	discrete	numeric-1.0	9646	0	-
13	<a href="#">ag_e29b</a>	Open Forum Distri used in alloc & distri Fertilizer coupons in the [RS]?	discrete	numeric-1.0	9646	0	-
14	<a href="#">ag_e29c</a>	Redistribution Following Open Forum used in alloc & distri Fertilizer couponsin	discrete	numeric-1.0	9646	0	-
15	<a href="#">ag_e29d</a>	Later Supplementary Allocations used in alloc & distrib Fertilizer coupons in th	discrete	numeric-1.0	9646	0	-
16	<a href="#">ag_e29e</a>	Open Forum Allocation used in allocating & distributing Maize seed coupons in th	discrete	numeric-1.0	9646	0	-
17	<a href="#">ag_e29f</a>	Open Forum Distribution used in alloc & distrib Maize seed coupons in the [RS]?	discrete	numeric-1.0	9646	0	-
18	<a href="#">ag_e29g</a>	Redistribution Following Open Forum used in alloc & distri Maize seed coupons in	discrete	numeric-1.0	9646	0	-
19	<a href="#">ag_e29h</a>	Later Supplementary Alloc used in alloc & distri Maize seed coupons in [RS]?	discrete	numeric-1.0	9646	0	-
20	<a href="#">ag_e29i</a>	Open Forum Allocation used in alloc & distri Flexi seed coupons in the [RS]?	discrete	numeric-1.0	9646	0	-
21	<a href="#">ag_e29j</a>	Open Forum Distribution used in alloc & distri Flexi seed coupons in the [RS]?	discrete	numeric-1.0	9646	0	-
22	<a href="#">ag_e29k</a>	Redistribution Follow.. Open Forum used in alloc&distri Flexi seedcoupons in [RS	discrete	numeric-1.0	9646	0	-
23	<a href="#">ag_e29l</a>	Later Supple.. Alloca used in alloc & distri Flexi seed coupons in the [RS]?	discrete	numeric-1.0	9646	0	-

File AG_MOD_E4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	57876	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	57876	0	-
3	<a href="#">ag_e30</a>	Group IDs	discrete	numeric-1.0	57876	0	-
4	<a href="#">ag_e30a</a>	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	50787	7089	-
5	<a href="#">ag_e30b</a>	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	50788	7088	-
6	<a href="#">ag_e30c</a>	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	50785	7091	-
7	<a href="#">ag_e30d</a>	..involved and how important were they in allocating & distributing vouchers	discrete	numeric-1.0	50785	7091	-

File AG_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	115246	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	115246	0	-
3	<a href="#">ag_f0a</a>	Did you or anyone in HH cultivate plots in [RS]	discrete	numeric-1.0	115200	46	-
4	<a href="#">ag_f0c</a>	INPUT TYPE	discrete	numeric-2.0	115200	46	-
5	<a href="#">ag_f01a</a>	ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS	continuous	numeric-5.0	14379	100867	-
6	<a href="#">ag_f01b</a>	UNIT	discrete	numeric-2.0	14357	100889	-
7	<a href="#">ag_f01b_..</a>	SPECIFY UNIT	discrete	character-32	583	0	-
8	<a href="#">ag_f02</a>	ENUMERATOR:ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRES	discrete	numeric-1.0	14376	100870	-
9	<a href="#">ag_f03</a>	During[RS]did all of this [INPUT] come from purchases by using coupons / vouche	discrete	numeric-1.0	14378	100868	-
10	<a href="#">ag_f04</a>	Did you purchase any[INPUT]w/out coupons/ vouchers/purchase any[INPUT]on credit?	discrete	numeric-1.0	10558	104688	-
11	<a href="#">ag_f06a</a>	First Source of[INPUT] you purchased without coupons/ vouchers/purchased credit?	discrete	numeric-2.0	6996	108250	-
12	<a href="#">ag_f06b</a>	Second Source of[INPUT] you purchased without coupons/vouchers/purchased credit?	discrete	numeric-2.0	64	115182	-



File AG_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	<a href="#">ag_f07a</a>	Amt purchased without coupons/vouchers or purchased on credit during the(RS) (Q)	continuous	numeric-5.0	7031	108215	-
14	<a href="#">ag_f07b</a>	Amt purchased without coupons/vouchers or purchased on credit during the(RS) (U)	discrete	numeric-2.0	6969	108277	-
15	<a href="#">ag_f07b_..</a>	How much of[INPUT]was purchased w/out coupons/ vouchers or purchased...(U) (O/S)	discrete	character-24	6	0	-
16	<a href="#">ag_f07b_..</a>	SPECIFY UNIT	discrete	character-30	34	0	-
17	<a href="#">ag_f07b_..</a>	SPECIFY UNIT	discrete	character-32	7	0	-
18	<a href="#">ag_f08</a>	Main mode used to transport[INPUT]purchased on credit or w/out coupons/ vouchers?	discrete	numeric-1.0	7030	108216	-
19	<a href="#">ag_f08_oth</a>	Specify the main mode of transportation	discrete	character-36	10	0	-
20	<a href="#">ag_f08_o_..</a>	Specify the main mode of transportation	discrete	character-48	222	0	-
21	<a href="#">ag_f09</a>	How much did you pay for transportation to acquire all of the[INPUT]?	continuous	numeric-5.0	7030	108216	-
22	<a href="#">ag_f10</a>	Value of all [INPUT] purchased w/out coupons/ vouchers or purchased on credit?	continuous	numeric-7.0	7030	108216	-
23	<a href="#">ag_f11</a>	How did you finance this [INPUT] purchase?	discrete	numeric-1.0	7027	108219	-
24	<a href="#">ag_f12</a>	How much did you pay up-front for this [INPUT] purchase	continuous	numeric-6.0	294	114952	-
25	<a href="#">ag_f13</a>	How much did you repay/ will you repay?	continuous	numeric-7.0	294	114952	-
26	<a href="#">ag_f14a</a>	What was the source of credit for this [INPUT] purchase? (ID #1)	continuous	numeric-10.0	253	114993	-
27	<a href="#">ag_f14b</a>	What was the source of credit for this [INPUT] purchase? (ID #2)	discrete	numeric-1.0	41	115205	-
28	<a href="#">ag_f37</a>	Did you receive any of the[INPUT] for free during the[RS]?	discrete	numeric-1.0	10548	104698	-
29	<a href="#">ag_f38a</a>	How much of[INPUT]did you receive in total for free during[RS](QUANT)?	continuous	numeric-4.0	1878	113368	-
30	<a href="#">ag_f38b</a>	How much of[INPUT]did you receive in total for free during[RS](UNIT)?	discrete	numeric-2.0	1877	113369	-

File AG_MOD_F							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	<a href="#">ag_f38b_..</a>	How much of[INPUT]did you receive in total for free during[RS](UNIT)(O/S)?	discrete	character-27	38	0	-
32	<a href="#">ag_f39a</a>	During[RS],from whom did you receive most of the[INPUT]for free(1st)?	discrete	numeric-1.0	681	114565	-
33	<a href="#">ag_f39b</a>	During[RS],from whom did you receive most of the[INPUT]for free(2nd)?	discrete	numeric-1.0	12	115234	-
34	<a href="#">ag_f40</a>	Total payment for transportation to acquire all of[INPUT]received for free	continuous	numeric-6.0	1878	113368	-
35	<a href="#">ag_f41</a>	Was any of the[INPUT]used during the[RS]left over from a previous season	discrete	numeric-1.0	10550	104696	-
36	<a href="#">ag_f42a</a>	How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?	continuous	numeric-3.0	223	115023	-
37	<a href="#">ag_f42b</a>	How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-2.0	221	115025	-
38	<a href="#">ag_f42b_..</a>	How much of[INPUT]used during[RS]was left over... (UNIT)(O/S)?	discrete	character-1	0	0	-
39	<a href="#">ag_f43</a>	Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?	discrete	numeric-1.0	2354	112892	-
40	<a href="#">ag_f44a</a>	How much ORG FERT was used out of own-production or own animals during[RS]? (Q)	continuous	numeric-4.0	1398	113848	-
41	<a href="#">ag_f44b</a>	How much ORG FERT was used out of own-production or own animals during[RS]? (U)	discrete	numeric-2.0	1395	113851	-
42	<a href="#">ag_f44b_..</a>	How much ORG FERT was used out of own-production or own animals...?(U)(O/S)	discrete	character-26	33	0	-
43	<a href="#">ag_f_ino_..</a>	SPECIFY THE OTHER TYPE OF INORGANIC FERTILIZER	discrete	character-25	75	0	-
44	<a href="#">ag_f_pes_..</a>	SPECIFY THE OTHER TYPE OF PESTICIDES/ HERBICIDES	discrete	character-25	30	0	-

File AG_MOD_G							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	26506	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	26506	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	26506	0	-

File AG_MOD_G							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	25975	0	-
5	<a href="#">crop_code</a>	Consistent CC across Modules	discrete	numeric-2.0	25975	531	-
6	<a href="#">crop_cod..</a>	Collapsed CC maize,gn,tob,rice	discrete	numeric-2.0	25975	531	-
7	<a href="#">ag_g0a</a>	Did you or anyone in your HH plant any crops during the [RS]	discrete	numeric-1.0	25942	564	-
8	<a href="#">ag_g0e_1</a>	What is the primary variety of CROP being cultivated on [PLOT]	discrete	numeric-4.0	16460	10046	-
9	<a href="#">ag_g0e_1..</a>	What is the other specified primary variety of CROP being cultivated on [PLOT]	discrete	character-19	5316	0	-
10	<a href="#">primary_..</a>	Primary Variety	discrete	character-19	5316	0	-
11	<a href="#">local_vs..</a>	Classification of Variety	discrete	character-6	3442	0	-
12	<a href="#">ag_g0f</a>	Is the primary variety of [CROP] local or improved?	discrete	numeric-1.0	15815	10691	-
13	<a href="#">ag_g0g</a>	Is the variety recyclable?	discrete	numeric-1.0	8403	18103	-
14	<a href="#">ag_g0h</a>	When, [which year] did you last buy the seed you planted on this plot?	continuous	numeric-4.0	25909	597	-
15	<a href="#">ag_g0i</a>	What type of crop stand was on the PLOT?	discrete	numeric-1.0	25942	564	-
16	<a href="#">ag_g0j</a>	Was the crop (%rosteritle%) planted in the entire area of the plot?	discrete	numeric-1.0	19111	7395	-
17	<a href="#">ag_g0k</a>	Approximately, how much of the [PLOT] is under [CROP]?	discrete	numeric-1.0	19112	7394	-
18	<a href="#">ag_g04a</a>	How much seed did you plant for the [CROP] on this [PLOT] during the[RS]? (QUANT)	continuous	numeric-8.2	25938	568	-
19	<a href="#">ag_g04b</a>	How much seed did you plant for the [CROP] on this [PLOT] during the[RS]? (UNIT)	discrete	numeric-1.0	25917	589	-
20	<a href="#">ag_g04b_..</a>	How much seed did you plant for crop on this [PLOT] during the[RS]? (Other UNIT)	discrete	character-24	1987	0	-
21	<a href="#">ag_g05a</a>	When did you plant the seeds for the [CROP] on this [PLOT] during the[RS]? (MONTH)	discrete	numeric-2.0	25940	566	-
22	<a href="#">ag_g05b</a>	When did you plant the seeds for the [CROP] on this [PLOT] during the[RS]? (YEAR)	continuous	numeric-4.0	25939	567	-
23	<a href="#">ag_g10</a>	Was the area harvested less than the area planted?	discrete	numeric-1.0	25936	570	-

File AG_MOD_G							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	<a href="#">ag_g11a</a>	Why was the area harvested less than the area planted? (1ST)	discrete	numeric-2.0	15770	10736	-
25	<a href="#">ag_g11b</a>	Why was the area harvested less than the area planted? (2ND)	discrete	numeric-2.0	4570	21936	-
26	<a href="#">ag_g11_oth</a>	Why was the area harvested less than the area planted? (OTHER)	discrete	character-56	2440	0	-
27	<a href="#">ag_g11_1</a>	What was the main disease affecting the plants in the plot?	discrete	numeric-2.0	40	26466	-
28	<a href="#">ag_g11_1..</a>	What was the main disease affecting the plants in the plot (OTHER)?	discrete	character-13	4	0	-
29	<a href="#">ag_g12a</a>	What months did the harvest start?	discrete	numeric-2.0	25891	615	-
30	<a href="#">ag_g12b</a>	What months did the harvest end?	discrete	numeric-2.0	25891	615	-
31	<a href="#">ag_g13a</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)	continuous	numeric-8.2	25932	574	-
32	<a href="#">ag_g13b</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)	discrete	numeric-2.0	23782	2724	-
33	<a href="#">ag_g13b...</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (OTHER UNIT)	discrete	character-23	758	0	-
34	<a href="#">ag_g13c</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)	discrete	numeric-1.0	23783	2723	-
35	<a href="#">ag_g14a</a>	Who in the HH makes decision concerning the use of output from this plot(#ID1)?	discrete	numeric-1.0	25912	594	-
36	<a href="#">ag_g14b</a>	Who in the HH makes decision concerning the use of output from this plot(#ID2)?	discrete	numeric-1.0	14950	11556	-

File AG_MOD_H							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	22362	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	22362	0	-
3	<a href="#">crop_code</a>	Consistent CC across Modules	discrete	numeric-24.0	22189	173	-
4	<a href="#">ag_h0b_oth</a>	Specify crop type	discrete	character-18	509	0	-
5	<a href="#">ag_h01a</a>	ENUMERATOR: REFER TO AG-MODULE G,	continuous	numeric-6.2	22159	203	-

File AG_MOD_H							
#	Name	Label	Type	Format	Valid	Invalid	Question
		QUESTION 4. FOR EACH TYPE OF SE					
6	<a href="#">ag_h01b</a>	UNIT	discrete	numeric-6.0	22032	330	-
7	<a href="#">ag_h01b_..</a>	Please Specify the Other Unit.	discrete	character-26	1662	0	-
8	<a href="#">ag_h02</a>	FIGURES FROM QUESTION 1 CORRESPOND TO AMOUNT OF EACH TYPE OF SEED USED DURING TH	discrete	numeric-6.0	22161	201	-
9	<a href="#">ag_h03</a>	During[RS]did all of this [SEED] come from purchases by using coupons/ vouchers?	discrete	numeric-6.0	22162	200	-
10	<a href="#">ag_h04</a>	Did you purchase any[SEED]w/out coupons/ vouchers/purchase any[SEED]on credit?	discrete	numeric-6.0	20840	1522	-
11	<a href="#">ag_h06a</a>	Source of[SEED]you purchased w/out coupons/ vouchers/purchased credit? (ID#1)	discrete	numeric-6.0	6928	15434	-
12	<a href="#">ag_h06b</a>	Source of[SEED]you purchased w/out coupons/ vouchers/purchased credit? (ID#2)	discrete	numeric-10.0	23	22339	-
13	<a href="#">ag_h07a</a>	How much of[SEED]was purchased w/out coupons/ vouchers... or...(U)(Other Specify)	continuous	numeric-6.0	6954	15408	-
14	<a href="#">ag_h07b</a>	How much of[SEED]was purchased w/out coupons/ vouchers or purchased on credit(U)	discrete	numeric-6.0	6899	15463	-
15	<a href="#">ag_h07b_..</a>	SPECIFY UNIT	discrete	character-24	369	0	-
16	<a href="#">ag_h08</a>	Main mode used to transport[SEED]purchased on credit or w/out coupons/ vouchers?	discrete	numeric-6.0	6955	15407	-
17	<a href="#">ag_h08_oth</a>	Specify the main mode of transportation.	discrete	character-11	98	0	-
18	<a href="#">ag_h09</a>	How much did you pay for transportation to acquire all of the[SEED]?	continuous	numeric-6.0	6952	15410	-
19	<a href="#">ag_h10</a>	Value of all [SEED] purchased w/out coupons/ vouchers or purchased on credit?	continuous	numeric-6.0	6954	15408	-
20	<a href="#">ag_h11</a>	How did you finance this seed (%rosteritle%) purchase?	discrete	numeric-6.0	6953	15409	-
21	<a href="#">ag_h12</a>	How much did you pay up-front for this [SEED] purchase?	continuous	numeric-6.0	180	22182	-

File AG_MOD_H							
#	Name	Label	Type	Format	Valid	Invalid	Question
22	<a href="#">ag_h13</a>	How much did you repay / will you repay?	continuous	numeric-6.0	180	22182	-
23	<a href="#">ag_h14a</a>	What was the source of credit for the [SEED] purchase? (ID CODE #1)	discrete	numeric-6.0	183	22179	-
24	<a href="#">ag_h14b</a>	What was the source of credit for the [SEED] purchase? (ID CODE #2)	discrete	numeric-10.0	1	22361	-
25	<a href="#">ag_h37</a>	Did you receive any of the[SEED]for free during the[RS]?	discrete	numeric-6.0	22156	206	-
26	<a href="#">ag_h38a</a>	How much of[SEED]did you receive in total for free during[RS](OTHER UNIT)?	continuous	numeric-6.0	3611	18751	-
27	<a href="#">ag_h38b</a>	How much of[SEED]did you receive in total for free during[RS](UNIT)?	discrete	numeric-6.0	3604	18758	-
28	<a href="#">ag_h38b_..</a>	SPECIFY UNIT	discrete	character-24	332	0	-
29	<a href="#">ag_h39a</a>	During[RS],from whom did you receive most of the[SEED]for free(1st)?	discrete	numeric-6.0	3609	18753	-
30	<a href="#">ag_h39b</a>	During[RS],from whom did you receive most of the[SEED]for free(2nd)	discrete	numeric-10.0	37	22325	-
31	<a href="#">ag_h40</a>	Total payment for transportation to acquire all of[SEED]received for free?	continuous	numeric-6.0	3615	18747	-
32	<a href="#">ag_h41</a>	Was any of the[SEED]used during the[RS]left over from a previous season?	discrete	numeric-6.0	22159	203	-
33	<a href="#">ag_h42a</a>	How much of[SEED]used during[RS]was left over from a previous season(QUANT)?	continuous	numeric-6.0	10403	11959	-
34	<a href="#">ag_h42b</a>	How much of[SEED]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-6.0	10369	11993	-
35	<a href="#">ag_h42b_..</a>	How much of[SEED]used during[RS]was left over from.....(OTHER UNIT)?	discrete	character-26	921	0	-
36	<a href="#">ag_h43</a>	H43. Why did you choose to use this seed (%rosteritle%)?	discrete	numeric-6.0	17793	4569	-

File AG_MOD_I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	22362	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	22362	0	-
3	<a href="#">crop_code</a>	Consistent CC across Modules	discrete	numeric-2.0	22189	173	-
4	<a href="#">ag_i01</a>	Did you sell any of the harvested[CROP]?	discrete	numeric-1.0	22189	173	-

File AG_MOD_I							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">ag_i01_1</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID	discrete	numeric-1.0	5549	16813	-
6	<a href="#">ag_i02a</a>	How much of the harvested[CROP] was sold in total ?	continuous	numeric-5.0	5552	16810	-
7	<a href="#">ag_i02b</a>	UNIT	discrete	numeric-2.0	5552	16810	-
8	<a href="#">ag_i02b_..</a>	SPECIFY UNIT	discrete	character-15	200	0	-
9	<a href="#">ag_i02c</a>	S/U	discrete	numeric-1.0	5552	16810	-
10	<a href="#">ag_i03</a>	What was the total value of all [CROP] sales?	continuous	numeric-8.0	5552	16810	-
11	<a href="#">ag_i05a</a>	Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #1)	discrete	numeric-2.0	5532	16830	-
12	<a href="#">ag_i05b</a>	Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)	discrete	numeric-2.0	63	22299	-
13	<a href="#">ag_i06a</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #1)	discrete	numeric-1.0	5549	16813	-
14	<a href="#">ag_i06b</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #2)	discrete	numeric-1.0	3250	19112	-
15	<a href="#">ag_i06c</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #3)	discrete	numeric-1.0	0	22362	-
16	<a href="#">ag_i07a</a>	When was most of the[CROP] sold?	discrete	numeric-2.0	5553	16809	-
17	<a href="#">ag_i07b</a>	YEAR   (4-DIGIT)	discrete	numeric-4.0	5553	16809	-
18	<a href="#">ag_i08</a>	Approximately how many transactions took place while selling [CROP]?	continuous	numeric-5.0	5553	16809	-
19	<a href="#">ag_i09</a>	What was the main mode of transportation associated with all [CROP] sales?	discrete	numeric-1.0	5552	16810	-
20	<a href="#">ag_i09_oth</a>	Specify the main mode of transportation .	discrete	character-20	49	0	-
21	<a href="#">ag_i10</a>	What was the total cost of transportation associated with all [CROP] sales?	continuous	numeric-6.0	5553	16809	-
22	<a href="#">ag_i31a</a>	Amt of harvested[CROP]during[RS]gi as gifts/reimbursements for land/labor?(Q)	continuous	numeric-3.0	22181	181	-
23	<a href="#">ag_i31b</a>	UNIT	discrete	numeric-2.0	2780	19582	-
24	<a href="#">ag_i31b_..</a>	SPECIFY UNIT	discrete	character-24	107	0	-
25	<a href="#">ag_i31c</a>	S/U	discrete	numeric-1.0	2780	19582	-
26	<a href="#">ag_i32a</a>	Amt of [CROP]given as reimbursements for inputs	continuous	numeric-4.0	22181	181	-

File AG_MOD_I							
#	Name	Label	Type	Format	Valid	Invalid	Question
		borrowed/acquired on credit? (Q)					
27	<a href="#">ag_i32b</a>	UNIT	discrete	numeric-2.0	270	22092	-
28	<a href="#">ag_i32b_..</a>	SPECIFY UNIT	discrete	character-16	5	0	-
29	<a href="#">ag_i32c</a>	S/U	discrete	numeric-1.0	270	22092	-
30	<a href="#">ag_i33a</a>	Amt of harvested[CROP]used for animal feed?(QUANT)	continuous	numeric-3.0	22181	181	-
31	<a href="#">ag_i33b</a>	UNIT	discrete	numeric-2.0	70	22292	-
32	<a href="#">ag_i33b_..</a>	SPECIFY UNIT	discrete	character-16	2	0	-
33	<a href="#">ag_i33c</a>	S/U	discrete	numeric-1.0	70	22292	-
34	<a href="#">ag_i34a</a>	Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/ S(Q)	continuous	numeric-3.0	22181	181	-
35	<a href="#">ag_i34b</a>	UNIT	discrete	numeric-2.0	240	22122	-
36	<a href="#">ag_i34b_..</a>	SPECIFY UNIT	discrete	character-13	2	0	-
37	<a href="#">ag_i34c</a>	S/U	discrete	numeric-1.0	240	22122	-
38	<a href="#">ag_i35a</a>	Amt of harvested[CROP]saved for seed?(QUANT)	continuous	numeric-4.0	22181	181	-
39	<a href="#">ag_i35b</a>	UNIT	discrete	numeric-2.0	6751	15611	-
40	<a href="#">ag_i35b_..</a>	SPECIFY UNIT	discrete	character-24	390	0	-
41	<a href="#">ag_i35c</a>	S/U	discrete	numeric-1.0	6751	15611	-
42	<a href="#">ag_i36a</a>	Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)	continuous	numeric-6.2	22181	181	-
43	<a href="#">ag_i36b</a>	OPTION 1 >UNIT	discrete	numeric-2.0	2308	20054	-
44	<a href="#">ag_i36b_..</a>	SPECIFY UNIT	discrete	character-24	55	0	-
45	<a href="#">ag_i36c</a>	OPTION 1 S/U	discrete	numeric-1.0	2308	20054	-
46	<a href="#">ag_i36d</a>	OPTION 2 PERCENTAGE	continuous	numeric-3.0	19355	3007	-
47	<a href="#">ag_i37a</a>	What was the reason for loss?(1ST)	discrete	numeric-1.0	2308	20054	-
48	<a href="#">ag_i37b</a>	What was the reason for loss?(2ND)	discrete	numeric-1.0	331	22031	-
49	<a href="#">ag_i37_oth</a>	Specify the reason for loss.	discrete	character-42	225	0	-
50	<a href="#">ag_i38</a>	Do you have any of the harvested[CROP] in storage now	discrete	numeric-1.0	22181	181	-
51	<a href="#">ag_i39</a>	What is your main method of storage for this crop?	discrete	numeric-1.0	1614	20748	-
52	<a href="#">ag_i39_oth</a>	Specify your main method of storage for this crop.	discrete	character-22	60	0	-
53	<a href="#">ag_i40a</a>	Amt of harvested[CROP]being stored by HH?(QUANT)	continuous	numeric-3.0	1614	20748	-
54	<a href="#">ag_i40b</a>	UNIT	discrete	numeric-2.0	1592	20770	-



File AG_MOD_I							
#	Name	Label	Type	Format	Valid	Invalid	Question
55	<a href="#">ag_i40b_..</a>	SPECIFY UNIT	discrete	character-13	47	0	-
56	<a href="#">ag_i40c</a>	S/U	discrete	numeric-1.0	1592	20770	-
57	<a href="#">ag_i41_oth</a>	Specify what you do to protect the stored[CROP].	discrete	character-20	52	0	-
58	<a href="#">ag_i41a</a>	What did you do to protect the stored [CROP]?(1ST)	discrete	numeric-1.0	1614	20748	-
59	<a href="#">ag_i41b</a>	What did you do to protect the stored [CROP]?(2ND)	discrete	numeric-1.0	8	22354	-
60	<a href="#">ag_i42a</a>	When you store[CROP],what is usually the main purpose for storing it?(1ST)	discrete	numeric-1.0	22181	181	-
61	<a href="#">ag_i42b</a>	When you store[CROP],what is usually the main purpose for storing it?(2ND)	discrete	numeric-1.0	10504	11858	-
62	<a href="#">ag_i42_oth</a>	Specify what is usually the main purpose for storing the crop.	discrete	character-28	12	0	-

File AG_MOD_I1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1118	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1118	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	959	0	-
4	<a href="#">ag_i101a</a>	During the [RS DIMBA], did you OR any member of your HH cultivate any land?	discrete	numeric-1.0	898	220	-
5	<a href="#">ag_i102</a>	ENUMERATOR: ASK THE FOLLOWING IF THE RESPONDENT ALREADY LISTED ANY GARDEN	discrete	numeric-1.0	817	301	-
6	<a href="#">ag_i102_1</a>	ENUMERATOR: ASK THE FOLLOWING IF THE RESPONDENT DID NOT LIST ANY GARDEN	discrete	numeric-1.0	62	1056	-
7	<a href="#">ag_i105a</a>	What is the area of this [GARDEN]?	continuous	numeric-6.2	919	199	-
8	<a href="#">ag_i105b</a>	UNIT	discrete	numeric-1.0	918	200	-
9	<a href="#">ag_i105b_..</a>	SPECIFY UNIT	discrete	character-68	2	0	-
10	<a href="#">ag_i105a_1</a>	What is the area of this [GARDEN]? ENUMERATOR: MAK	continuous	numeric-4.2	495	623	-
11	<a href="#">ag_i106c</a>	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	478	640	-
12	<a href="#">ag_i106c_..</a>	Please specify the reason you did not record the GPS coordinates	discrete	character-23	331	-	-

**File AG\_MOD\_I1**

#	Name	Label	Type	Format	Valid	Invalid	Question
13	<a href="#">ag_i107</a>	NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES	discrete	numeric-2.0	730	388	-
14	<a href="#">ag_i107a</a>	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-1.0	730	388	-
15	<a href="#">ag_i108</a>	ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT	discrete	numeric-1.0	756	362	-

**File AG\_MOD\_I2**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1118	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1118	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	959	0	-
4	<a href="#">ag_i203_2</a>	In which year was this [GARDEN] acquired?	continuous	numeric-4.0	684	434	-
5	<a href="#">ag_i204a_1</a>	Who in the Household Owns the Garden (#ID 1)	discrete	numeric-1.0	684	434	-
6	<a href="#">ag_i204a_2</a>	Who in the Household Owns the Garden (#ID 2)	discrete	numeric-1.0	167	951	-
7	<a href="#">ag_i204a_3</a>	Who in the Household Owns the Garden (#ID 3)	discrete	numeric-1.0	16	1102	-
8	<a href="#">ag_i204a_4</a>	Who in the Household Owns the Garden (#ID 4)	discrete	numeric-1.0	11	1107	-
9	<a href="#">ag_i204b_1</a>	Who outside the Household Owns the Garden (#ID 1)	discrete	numeric-2.0	120	998	-
10	<a href="#">ag_i204b_2</a>	Who outside the Household Owns the Garden (#ID 2)	discrete	numeric-1.0	8	1110	-
11	<a href="#">ag_i202</a>	ENUMERATOR: RECORD THE ID OF THE RESPONDENT.	discrete	numeric-1.0	871	247	-
12	<a href="#">ag_i203</a>	How did your household acquire this [GARDEN]?	discrete	numeric-2.0	870	248	-
13	<a href="#">ag_i203_..</a>	Please specify other way your household acquired this garden (%rostertitle%)	discrete	character-40	7	0	-
14	<a href="#">ag_i203_1a</a>	From whom did you acquire this garden (#ID 1)	discrete	numeric-2.0	597	521	-
15	<a href="#">ag_i203_1b</a>	From whom did you acquire this garden (#ID 2)	discrete	numeric-1.0	2	1116	-
16	<a href="#">ag_i204_1</a>	Does your HH currently have a title or ownership document for this [GARDEN]?	discrete	numeric-2.0	870	248	-
17	<a href="#">ag_i204_..</a>	Please, specify Other title or ownership document for this %rostertitle%	discrete	character-21	519	0	-

File AG_MOD_I2							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">ag_i204_..</a>	Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 1)	discrete	numeric-1.0	8	1110	-
19	<a href="#">ag_i204_..</a>	Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 2)	discrete	numeric-1.0	1	1117	-
20	<a href="#">ag_i204_..</a>	Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 3)	discrete	numeric-1.0	0	1118	-
21	<a href="#">ag_i204_..</a>	Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 4)	discrete	numeric-1.0	0	1118	-
22	<a href="#">ag_i204_..</a>	Who outside HH is listed on the title/ownership doc. as owner of [Garden](#ID1)?	discrete	numeric-1.0	4	1114	-
23	<a href="#">ag_i204_..</a>	Who outside HH is listed on the title/ownership doc. as owner of [Garden](#ID2)?	discrete	numeric-1.0	1	1117	-
24	<a href="#">ag_i204_3</a>	Does HH currently have an informal doc. that certifies ownership rights to this	discrete	numeric-2.0	683	435	-
25	<a href="#">ag_i204_..</a>	Please, specify the other informal document that certifies your ownership rights	discrete	character-20	2	0	-
26	<a href="#">ag_i204_..</a>	Who in HH is listed on the informal document as owner of [Garden]? (#ID 1)	discrete	numeric-1.0	8	1110	-
27	<a href="#">ag_i204_..</a>	Who in HH is listed on the informal document as owner of [Garden]? (#ID 2)	discrete	numeric-1.0	1	1117	-
28	<a href="#">ag_i204_..</a>	Who in HH is listed on the informal document as owner of [Garden]? (#ID 3)	discrete	numeric-1.0	0	1118	-
29	<a href="#">ag_i204_..</a>	Who in HH is listed on the informal document as owner of [Garden]? (#ID 4)	discrete	numeric-1.0	0	1118	-
30	<a href="#">ag_i204_..</a>	Who outside HH is listed on the informal document as owner of [Garden]? (#ID 1)	discrete	numeric-1.0	2	1116	-
31	<a href="#">ag_i204_..</a>	Who outside HH is listed on the informal document as owner of [Garden]? (#ID 2)	discrete	numeric-1.0	0	1118	-
32	<a href="#">ag_i204_5</a>	Does anyone in the household have the right to sell this [GARDEN]	discrete	numeric-1.0	683	435	-
33	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to sell this [GARDEN]? (#ID 1)	discrete	numeric-1.0	412	706	-
34	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to sell this [GARDEN]? (#ID 2)	discrete	numeric-1.0	74	1044	-

File AG_MOD_I2							
#	Name	Label	Type	Format	Valid	Invalid	Question
35	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to sell this [GARDEN]? (#ID 3)	discrete	numeric-1.0	3	1115	-
36	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to sell this [GARDEN]? (#ID 4)	discrete	numeric-1.0	1	1117	-
37	<a href="#">ag_i204_..</a>	Who outside the HH can decide whether to sell this [GARDEN]? (#ID 1)	discrete	numeric-1.0	93	1025	-
38	<a href="#">ag_i204_..</a>	Who outside the HH can decide whether to sell this [GARDEN]? (#ID 2)	discrete	numeric-1.0	5	1113	-
39	<a href="#">ag_i204_7</a>	Does anyone have the right to bequeath this [GARDEN]?	discrete	numeric-1.0	682	436	-
40	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 1)	discrete	numeric-1.0	499	619	-
41	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 2)	discrete	numeric-1.0	102	1016	-
42	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 3)	discrete	numeric-1.0	5	1113	-
43	<a href="#">ag_i204_..</a>	Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 4)	discrete	numeric-1.0	2	1116	-
44	<a href="#">ag_i204_..</a>	Who outside the HH can decide whether to bequeath this [GARDEN]? (#ID 1)	discrete	numeric-1.0	100	1018	-
45	<a href="#">ag_i204_..</a>	Who outside the HH can decide whether to bequeath this [GARDEN]? (#ID 2)	discrete	numeric-1.0	9	1109	-
46	<a href="#">ag_i204_9</a>	Have you ever been concerned that somebody might dispute your ownership	discrete	numeric-1.0	681	437	-
47	<a href="#">ag_i205</a>	If you were to sell this [GARDEN] today, how much could you sell it for?	continuous	numeric-9.0	680	438	-
48	<a href="#">ag_i206</a>	...rent out this [GARDEN] today for 12 months, how much could you rent it for?	continuous	numeric-6.0	680	438	-
49	<a href="#">ag_i208a</a>	CROP TYPE	discrete	numeric-2.0	91	1027	-
50	<a href="#">ag_i208a..</a>	Specify the crops planted.	discrete	character-11	3	0	-
51	<a href="#">ag_i208b</a>	How much output from this [GARDEN] did you give as rent, if any, in the [RS]?	continuous	numeric-2.0	91	1027	-
52	<a href="#">ag_i208c</a>	UNIT	discrete	numeric-2.0	7	1111	-
53	<a href="#">ag_i208c..</a>	Please specify the other unit of output given as rent	discrete	character-1	0	0	-
54	<a href="#">ag_i208d</a>	SHELLED / UNSHELLED	discrete	numeric-1.0	7	1111	-

File AG_MOD_I2							
#	Name	Label	Type	Format	Valid	Invalid	Question
55	<a href="#">ag_i209a</a>	How much did you pay the owner for the use of [GARDEN] in the [RS]?	continuous	numeric-5.0	99	1019	-
56	<a href="#">ag_i209b</a>	IN-KIND    MK	continuous	numeric-5.0	99	1019	-
57	<a href="#">ag_i212</a>	What period of time did this payment cover?	discrete	numeric-1.0	770	348	-
58	<a href="#">ag_i212_..</a>	Please specify other period of payment	discrete	character-36	152	0	-
59	<a href="#">ag_i213a</a>	Who owns this [GARDEN] (#ID 1)	discrete	numeric-2.0	376	742	-
60	<a href="#">ag_i213b</a>	Who owns this [GARDEN] (#ID 1)	discrete	numeric-1.0	8	1110	-
61	<a href="#">ag_i213_1a</a>	Who in the household has the use rights to this [GARDEN]? (ID 1)	discrete	numeric-1.0	433	685	-
62	<a href="#">ag_i213_1b</a>	Who in the household has the use rights to this [GARDEN]? (ID 2)	discrete	numeric-1.0	173	945	-
63	<a href="#">ag_i214</a>	During the [RS],what is the status of [GARDEN]	discrete	numeric-1.0	865	253	-
64	<a href="#">ag_i214_..</a>	Please specify cultivation status of the garden	discrete	character-30	6	0	-
65	<a href="#">ag_i216a</a>	CROP TYPE	discrete	numeric-2.0	5	1113	-
66	<a href="#">ag_i216a_..</a>	Specify the crops planted.	discrete	character-7	1	0	-
67	<a href="#">ag_i216b</a>	How much output from this [GARDEN] did you receive as rent,if any, in the [RS]?	discrete	numeric-1.0	5	1113	-
68	<a href="#">ag_i216c</a>	UNIT	discrete	numeric-2.0	1	1117	-
69	<a href="#">ag_i216c_..</a>	Please specify the other unit of output received as rent	discrete	character-1	0	0	-
70	<a href="#">ag_i216d</a>	SHELLED / UNSHELLED	discrete	numeric-1.0	1	1117	-
71	<a href="#">ag_i217a</a>	How much did you receive from renting out this [GARDEN] in the [RS]?	continuous	numeric-5.0	5	1113	-
72	<a href="#">ag_i217b</a>	IN-KIND  MK	discrete	numeric-1.0	5	1113	-

File AG_MOD_J							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1198	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1196	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	1198	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	1198	0	-
5	<a href="#">ag_j04_1</a>	WAS THIS PLOT PART OF...	discrete	numeric-1.0	1196	2	-

File AG_MOD_J							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">ag_j04_2a</a>	RECORD RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-4	257	0	-
7	<a href="#">ag_j04_2b</a>	RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-4	936	0	-
8	<a href="#">ag_j05a</a>	What is the <u>area</u> of this plot (%rosteritle%)? ENUMERATOR: ASK THE	continuous	numeric-6.2	1151	47	-
9	<a href="#">ag_j05b</a>	UNIT	discrete	numeric-1.0	1150	48	-
10	<a href="#">ag_j05b_..</a>	SPECIFY UNIT	discrete	character-5	1	0	-
11	<a href="#">ag_j05c</a>	What is the area of this plot (%rosteritle %)? ENUMERATOR: MEASURE THE ARE	continuous	numeric-4.2	922	276	-
12	<a href="#">ag_j06e</a>	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	201	997	-
13	<a href="#">ag_j06e_..</a>	Please specify the reason you did not record the GPS coordinates	discrete	character-32	60	0	-
14	<a href="#">ag_j07</a>	RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES	discrete	numeric-2.0	926	272	-
15	<a href="#">ag_j07_1</a>	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-2.0	926	272	-
16	<a href="#">ag_j08</a>	RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT	discrete	numeric-1.0	938	260	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1198	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1198	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	1198	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	1198	0	-
5	<a href="#">ag_k01</a>	ENUMERATOR: WAS THIS [PLOT] ON A RAINY SEASON GARDEN?	discrete	numeric-1.0	1198	0	-
6	<a href="#">ag_k01b</a>	IF YES, SELECT THE GARDEN FROM THE LIST BELOW.	discrete	character-1	1167	0	-
7	<a href="#">ag_k02</a>	HH decisions makers on crops to be planted,input use & timing of actvs on plot	discrete	numeric-1.0	943	255	-
8	<a href="#">ag_k02_1</a>	Are there other household members that the primary decision maker consults	discrete	numeric-1.0	217	981	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">ag_k02_2a</a>	Who are the other decision makers on the plot (ID #1)	discrete	numeric-1.0	153	1045	-
10	<a href="#">ag_k02_2b</a>	Who are the other decision makers on the plot (ID #2)	discrete	numeric-2.0	50	1148	-
11	<a href="#">ag_k03</a>	ENUMERATOR: RECORD THE ID OF THE RESPONDENT.	discrete	numeric-1.0	1160	38	-
12	<a href="#">ag_k21a</a>	What crops were planted on this[PLOT]during the[RS]? (1st)	discrete	numeric-2.0	1140	58	-
13	<a href="#">ag_k21b</a>	What crops were planted on this[PLOT]during the[RS]? (2nd)	discrete	numeric-2.0	309	889	-
14	<a href="#">ag_k21c</a>	What crops were planted on this[PLOT]during the[RS]? (3rd)	discrete	numeric-2.0	58	1140	-
15	<a href="#">ag_k21d</a>	What crops were planted on this[PLOT]during the[RS]? (4th)	discrete	numeric-2.0	10	1188	-
16	<a href="#">ag_k21e</a>	What crops were planted on this[PLOT]during the[RS]? (5th)	discrete	numeric-2.0	1	1197	-
17	<a href="#">ag_k21_oth</a>	SPECIFY CROPS	discrete	character-32	94	0	-
18	<a href="#">ag_k22</a>	What is the predominant soil type of this [PLOT]?	discrete	numeric-1.0	1160	38	-
19	<a href="#">ag_k22_oth</a>	Specify the predominant soil type of this [PLOT].	discrete	character-22	135	0	-
20	<a href="#">ag_k23</a>	What is the soil quality of [PLOT]?	discrete	numeric-1.0	1160	38	-
21	<a href="#">ag_k24</a>	How would you rate the extent of erosion on this plot (%rosteritle%)	discrete	numeric-1.0	1160	38	-
22	<a href="#">ag_k25_oth</a>	Specify the causes of these erosion problems.	discrete	character-21	6	0	-
23	<a href="#">ag_k25a</a>	What are the causes of these erosion problems? (1st)	discrete	numeric-1.0	488	710	-
24	<a href="#">ag_k25b</a>	What are the causes of these erosion problems? (2nd)	discrete	numeric-1.0	29	1169	-
25	<a href="#">ag_k26a</a>	What type of erosion control/ water harvesting facilities are on this[PLOT]?(1st)	discrete	numeric-1.0	1159	39	-
26	<a href="#">ag_k26b</a>	What type of erosion control/ water harvesting facilities are on this[PLOT]?(2nd)	discrete	numeric-1.0	12	1186	-
27	<a href="#">ag_k26_oth</a>	Specify the type of erosion control/water harvesting facilities	discrete	character-57	31	0	-
28	<a href="#">ag_k26_1a</a>	When was the investment in [STRUCTURE] made? FIRST STRUCTURE	discrete	numeric-1.0	586	612	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	<a href="#">ag_k26_1b</a>	When was the investment in [STRUCTURE] made? SECOND STRUCTURE	discrete	numeric-1.0	31	1167	-
30	<a href="#">ag_k26_2a</a>	Reasons for not investing in erosion control/water harvesting facilities (1st)	discrete	numeric-1.0	669	529	-
31	<a href="#">ag_k26_2b</a>	Reasons for not investing in erosion control/water harvesting facilities (2nd)	discrete	numeric-1.0	31	1167	-
32	<a href="#">ag_k26_2..</a>	Reasons for not investing in erosion control/water harvesting facilities (Other)	discrete	character-34	7	-	-
33	<a href="#">ag_k27</a>	What is the slope of this [PLOT]?	discrete	numeric-1.0	1160	38	-
34	<a href="#">ag_k28</a>	Is this [PLOT] swamp/ wetland ?	discrete	numeric-1.0	1160	38	-
35	<a href="#">ag_k29a</a>	What systems of irrigation, if any, are on this [PLOT]? (Type 1)	discrete	numeric-1.0	1158	40	-
36	<a href="#">ag_k29b</a>	What systems of irrigation, if any, are on this [PLOT]? (Type 2)	discrete	numeric-1.0	84	1114	-
37	<a href="#">ag_k29_oth</a>	Specify the system of irrigation on this [PLOT].	discrete	character-56	41	0	-
38	<a href="#">ag_k30</a>	What is the method of obtaining water for this [PLOT]?	discrete	numeric-1.0	818	380	-
39	<a href="#">ag_k30_oth</a>	Specify the method of obtaining water for this [PLOT].	discrete	character-50	86	0	-
40	<a href="#">ag_k31</a>	What is the source of water on this [PLOT]?	discrete	numeric-1.0	818	380	-
41	<a href="#">ag_k31_oth</a>	Specify the source of water on this [PLOT].	discrete	character-24	11	0	-
42	<a href="#">ag_k33</a>	What was the most recent year in which this [PLOT] was left fallow?(YEAR)	continuous	numeric-4.0	1156	42	-
43	<a href="#">ag_k34</a>	For how many years was it left fallow? NUMBER OF YEARS	continuous	numeric-4.0	103	1095	-
44	<a href="#">ag_k35a</a>	Reason Why was this [PLOT] left fallow? (1st)	discrete	numeric-1.0	103	1095	-
45	<a href="#">ag_k35b</a>	Reason Why was this [PLOT] left fallow? (2nd)	discrete	numeric-1.0	6	1192	-
46	<a href="#">ag_k35_oth</a>	Specify why this [PLOT] left fallow.	discrete	character-95	38	0	-
47	<a href="#">ag_k36</a>	ENUMERATOR: WAS THIS PLOT CULTIVATED DURING THE [REFERENCE DIMBA SEASON]?	discrete	numeric-1.0	1158	40	-
48	<a href="#">ag_k36_1a</a>	In what month did you finish planting this [PLOT]?	discrete	numeric-2.0	1092	106	-



File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	<a href="#">ag_k36_1b</a>	Did you finish planting this [PLOT] in the first or second half of the month?	discrete	numeric-1.0	1092	106	-
50	<a href="#">ag_k37</a>	Did you use any organic fertilizer on this [PLOT] during the [RS]	discrete	numeric-1.0	1093	105	-
51	<a href="#">ag_k38a</a>	How much organic fertilizer did you apply to this [PLOT]	continuous	numeric-3.0	346	852	-
52	<a href="#">ag_k38b</a>	UNIT	discrete	numeric-2.0	346	852	-
53	<a href="#">ag_k38b_..</a>	SPECIFY THE UNIT	discrete	character-24	48	0	-
54	<a href="#">ag_k39</a>	Did you use any inorganic fertilizer on this [PLOT] during the [RS]?	discrete	numeric-1.0	1092	106	-
55	<a href="#">ag_k40</a>	Did you apply a second application of inorganic fertilizer to this p	discrete	numeric-1.0	456	742	-
56	<a href="#">ag_k40_1</a>	How many complete weedings did you do on this [PLOT]?	discrete	numeric-1.0	455	743	-
57	<a href="#">ag_k40_2</a>	How many weeks after planting did you finish the 1st weeding on this plot	discrete	numeric-1.0	447	751	-
58	<a href="#">ag_k40a</a>	How much inorganic fertilizer did you apply to this [PLOT]	discrete	numeric-1.0	456	742	-
59	<a href="#">ag_k40a_..</a>	Specify the type of inorganic fertilizer FIRST APPL	discrete	character-16	5	0	-
60	<a href="#">ag_k40b</a>	FIRST APPLICATION QUANTITY	continuous	numeric-4.0	456	742	-
61	<a href="#">ag_k40c</a>	FIRST APPLICATION UNIT	discrete	numeric-2.0	456	742	-
62	<a href="#">ag_k40c_..</a>	SPECIFY FIRST APPLICATION UNIT	discrete	character-24	5	0	-
63	<a href="#">ag_k40d</a>	ENUMERATOR: TOTAL KGs	continuous	numeric-3.0	453	745	-
64	<a href="#">ag_k40e</a>	How many weeks after planting did you finish 1st fertilizer appl.. on [PLOT]	discrete	numeric-2.0	456	742	-
65	<a href="#">ag_k40f</a>	How much inorganic fertilizer did you apply to this [PLOT]	discrete	numeric-1.0	338	860	-
66	<a href="#">ag_k40f_..</a>	Specify the type of inorganic fertilizer. SECOND APP	discrete	character-35	6	0	-
67	<a href="#">ag_k40g</a>	SECOND APPLICATION QUANTITY	continuous	numeric-3.0	338	860	-
68	<a href="#">ag_k40h</a>	SECOND APPLICATION UNIT	discrete	numeric-2.0	334	864	-
69	<a href="#">ag_k40h_..</a>	SPECIFY SECOND APPLICATION UNIT	discrete	character-24	2	0	-
70	<a href="#">ag_k40i</a>	ENUMERATOR: TOTAL KGs	continuous	numeric-3.0	335	863	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
71	<a href="#">ag_k41</a>	Did you use any pesticides/ herbicides on this [PLOT] during the [RS]?	discrete	numeric-1.0	1092	106	-
72	<a href="#">ag_k42a</a>	ow much <u>pesticides/ herbicides</u> did you apply to this [PLOT]?	discrete	numeric-2.0	235	963	-
73	<a href="#">ag_k42a_..</a>	K42a_oth. Specify the type of pesticides/ herbicides. FIRST T	discrete	character-15	27	0	-
74	<a href="#">ag_k42b</a>	QUANTITY	continuous	numeric-4.0	235	963	-
75	<a href="#">ag_k42c</a>	UNIT	discrete	numeric-2.0	235	963	-
76	<a href="#">ag_k42c_..</a>	SPECIFY UNIT	discrete	character-36	6	0	-
77	<a href="#">ag_k42d</a>	Did you apply another type of pesticides/ herbicides to this plot	discrete	numeric-1.0	235	963	-
78	<a href="#">ag_k42e</a>	How much pesticides/ herbicides did you apply to this [PLOT]	discrete	numeric-2.0	57	1141	-
79	<a href="#">ag_k42e_..</a>	Specify the type of pesticides/ herbicides. SECOND T	discrete	character-25	13	0	-
80	<a href="#">ag_k42f</a>	QUANTITY	continuous	numeric-4.0	57	1141	-
81	<a href="#">ag_k42g</a>	UNIT	discrete	numeric-2.0	57	1141	-
82	<a href="#">ag_k42g_..</a>	SPECIFY UNIT	discrete	character-21	2	0	-
83	<a href="#">ag_k43a1</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	1077	121	-
84	<a href="#">ag_k43b1</a>	How many weeks did each household member work?	discrete	numeric-1.0	1077	121	-
85	<a href="#">ag_k43c1</a>	During those weeks, approximately how many days did each household member work?	continuous	numeric-2.0	1077	121	-
86	<a href="#">ag_k43d1</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-3.0	1077	121	-
87	<a href="#">ag_k43a2</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	774	424	-
88	<a href="#">ag_k43b2</a>	How many weeks did each household member work?	discrete	numeric-1.0	774	424	-
89	<a href="#">ag_k43c2</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	774	424	-
90	<a href="#">ag_k43d2</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	774	424	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
91	<a href="#">ag_k43a3</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	217	981	-
92	<a href="#">ag_k43b3</a>	How many weeks did each household member work?	discrete	numeric-1.0	217	981	-
93	<a href="#">ag_k43c3</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	217	981	-
94	<a href="#">ag_k43d3</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	217	981	-
95	<a href="#">ag_k43a4</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-2.0	94	1104	-
96	<a href="#">ag_k43b4</a>	How many weeks did each household member work?	discrete	numeric-1.0	94	1104	-
97	<a href="#">ag_k43c4</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-2.0	94	1104	-
98	<a href="#">ag_k43d4</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	94	1104	-
99	<a href="#">ag_k43a5</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	26	1172	-
100	<a href="#">ag_k43b5</a>	How many weeks did each household member work?	discrete	numeric-1.0	26	1172	-
101	<a href="#">ag_k43c5</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	26	1172	-
102	<a href="#">ag_k43d5</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	26	1172	-
103	<a href="#">ag_k43a6</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	6	1192	-
104	<a href="#">ag_k43b6</a>	How many weeks did each household member work?	discrete	numeric-1.0	6	1192	-
105	<a href="#">ag_k43c6</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	6	1192	-
106	<a href="#">ag_k43d6</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	6	1192	-
107	<a href="#">ag_k43a7</a>	During the DS, please list the household member that worked on this [PLOT] for 1	discrete	numeric-1.0	1	1197	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
108	<a href="#">ag_k43b7</a>	How many weeks did each household member work?	discrete	numeric-1.0	1	1197	-
109	<a href="#">ag_k43c7</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	1	1197	-
110	<a href="#">ag_k43d7</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	1	1197	-
111	<a href="#">ag_k44a1</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	1035	163	-
112	<a href="#">ag_k44b1</a>	How many weeks did each household member work?	continuous	numeric-2.0	1035	163	-
113	<a href="#">ag_k44c1</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	1035	163	-
114	<a href="#">ag_k44d1</a>	During those days, approximately how many hours did each household member work?	continuous	numeric-2.0	1035	163	-
115	<a href="#">ag_k44a2</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	734	464	-
116	<a href="#">ag_k44b2</a>	How many weeks did each household member work?	continuous	numeric-2.0	734	464	-
117	<a href="#">ag_k44c2</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	734	464	-
118	<a href="#">ag_k44d2</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	734	464	-
119	<a href="#">ag_k44a3</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-2.0	205	993	-
120	<a href="#">ag_k44b3</a>	How many weeks did each household member work?	discrete	numeric-2.0	205	993	-
121	<a href="#">ag_k44c3</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	205	993	-
122	<a href="#">ag_k44d3</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	205	993	-
123	<a href="#">ag_k44a4</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	98	1100	-
124	<a href="#">ag_k44b4</a>	How many weeks did each household member work?	discrete	numeric-2.0	98	1100	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
125	<a href="#">ag_k44c4</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	98	1100	-
126	<a href="#">ag_k44d4</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	98	1100	-
127	<a href="#">ag_k44a5</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	31	1167	-
128	<a href="#">ag_k44b5</a>	How many weeks did each household member work?	discrete	numeric-1.0	31	1167	-
129	<a href="#">ag_k44c5</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	31	1167	-
130	<a href="#">ag_k44d5</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	31	1167	-
131	<a href="#">ag_k44a6</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	11	1187	-
132	<a href="#">ag_k44b6</a>	How many weeks did each household member work?	discrete	numeric-1.0	11	1187	-
133	<a href="#">ag_k44c6</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	11	1187	-
134	<a href="#">ag_k44d6</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	11	1187	-
135	<a href="#">ag_k44a7</a>	During the DS, please list the household member that worked on this [PLOT] for w	discrete	numeric-1.0	1	1197	-
136	<a href="#">ag_k44b7</a>	How many weeks did each household member work?	discrete	numeric-1.0	1	1197	-
137	<a href="#">ag_k44c7</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	1	1197	-
138	<a href="#">ag_k44d7</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	1	1197	-
139	<a href="#">ag_k45a1</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	1007	191	-
140	<a href="#">ag_k45b1</a>	How many weeks did each household member work?	discrete	numeric-2.0	1007	191	-
141	<a href="#">ag_k45c1</a>	During those weeks, approximately how many	discrete	numeric-2.0	1007	191	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
		days did each household member work?					
142	<a href="#">ag_k45d1</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	1007	191	-
143	<a href="#">ag_k45a2</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-2.0	716	482	-
144	<a href="#">ag_k45b2</a>	How many weeks did each household member work?	discrete	numeric-2.0	716	482	-
145	<a href="#">ag_k45c2</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	716	482	-
146	<a href="#">ag_k45d2</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	716	482	-
147	<a href="#">ag_k45a3</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	218	980	-
148	<a href="#">ag_k45b3</a>	How many weeks did each household member work?	discrete	numeric-2.0	218	980	-
149	<a href="#">ag_k45c3</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	218	980	-
150	<a href="#">ag_k45d3</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	218	980	-
151	<a href="#">ag_k45a4</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	96	1102	-
152	<a href="#">ag_k45b4</a>	How many weeks did each household member work?	discrete	numeric-1.0	96	1102	-
153	<a href="#">ag_k45c4</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	96	1102	-
154	<a href="#">ag_k45d4</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	96	1102	-
155	<a href="#">ag_k45a5</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	35	1163	-
156	<a href="#">ag_k45b5</a>	How many weeks did each household member work?	discrete	numeric-1.0	35	1163	-
157	<a href="#">ag_k45c5</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	35	1163	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
158	<a href="#">ag_k45d5</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	35	1163	-
159	<a href="#">ag_k45a6</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	15	1183	-
160	<a href="#">ag_k45b6</a>	How many weeks did each household member work?	discrete	numeric-1.0	15	1183	-
161	<a href="#">ag_k45c6</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	15	1183	-
162	<a href="#">ag_k45d6</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-2.0	15	1183	-
163	<a href="#">ag_k45a7</a>	During the DS, please list the household member that worked on this [PLOT] for h	discrete	numeric-1.0	1	1197	-
164	<a href="#">ag_k45b7</a>	How many weeks did each household member work?	discrete	numeric-1.0	1	1197	-
165	<a href="#">ag_k45c7</a>	During those weeks, approximately how many days did each household member work?	discrete	numeric-1.0	1	1197	-
166	<a href="#">ag_k45d7</a>	During those days, approximately how many hours did each household member work?	discrete	numeric-1.0	1	1197	-
167	<a href="#">ag_k46a1</a>	During the [DS], how many days did you hire men for all activities on this [PL	continuous	numeric-10.0	1117	81	-
168	<a href="#">ag_k46b1</a>	What was the average daily wage paid to men for any non-harvest activity?	continuous	numeric-5.0	70	1128	-
169	<a href="#">ag_k46a2</a>	During the [DS], how many days did you hire women for any and all non-harvest ac	continuous	numeric-10.0	1117	81	-
170	<a href="#">ag_k46b2</a>	What was the average daily wage paid to women for any non-harvest activity?	continuous	numeric-4.0	21	1177	-
171	<a href="#">ag_k46a3</a>	During the [DS], how many days did you hire children for any and all non-harvest	continuous	numeric-10.0	1117	81	-
172	<a href="#">ag_k46b3</a>	What was the average daily wage paid to children for any non-harvest activity?	continuous	numeric-4.0	2	1196	-
173	<a href="#">ag_k46c</a>	Crop Type	continuous	numeric-11.0	1167	31	-
174	<a href="#">ag_k46c_..</a>	Crop Type (Other)	discrete	character-20	259	0	-
175	<a href="#">ag_k46d</a>	How much total did you give to all workers hired for any and all non-harvest act	continuous	numeric-2.0	73	1125	-

File AG_MOD_K							
#	Name	Label	Type	Format	Valid	Invalid	Question
176	<a href="#">ag_k46e</a>	Unit	discrete	numeric-2.0	59	1139	-
177	<a href="#">ag_k46e_..</a>	Unit (Other)	discrete	character-19	970	0	-
178	<a href="#">ag_k46f</a>	S/U	discrete	numeric-1.0	59	1139	-
179	<a href="#">ag_k47a</a>	# days men from other HHs worked on[PLOT]for any and all non-harvest activities	discrete	numeric-2.0	1090	108	-
180	<a href="#">ag_k47b</a>	# days women from other HHs worked on[PLOT]for any & all non-harvest activities	discrete	numeric-2.0	1089	109	-
181	<a href="#">ag_k47c</a>	# days children from other HHs worked on[PLOT]for any & all non-harvest activ..	discrete	numeric-2.0	1090	108	-
182	<a href="#">ag_k48a</a>	HH exchange/free labor came from to work for any/all non-harvest activities(#1)	discrete	numeric-2.0	74	1124	-
183	<a href="#">ag_k48b</a>	HH exchange/free labor came from to work for any/all non-harvest activities(#2)	discrete	numeric-2.0	10	1188	-
184	<a href="#">ag_k48c</a>	HH exchange/free labor came from to work for any/all non-harvest activities(#3)	discrete	numeric-2.0	5	1193	-

File AG_MOD_L							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1702	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1702	0	-
3	<a href="#">ag_l0c</a>	Input Type	discrete	numeric-2.0	1217	485	-
4	<a href="#">ag_l0c_oth</a>	Input Type Other (Specify)	discrete	character-32	199	0	-
5	<a href="#">ag_l01a</a>	ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS	continuous	numeric-4.0	1213	489	-
6	<a href="#">ag_l01b</a>	UNIT	discrete	numeric-2.0	1209	493	-
7	<a href="#">ag_l01b_..</a>	SPECIFY UNIT	discrete	character-36	55	0	-
8	<a href="#">ag_l02</a>	ASK THE FARMER WHETHER THESE FIGURES	discrete	numeric-1.0	1213	489	-
9	<a href="#">ag_l03</a>	During[RS]did all of this [INPUT] come from purchases by using coupons/ vouchers?	discrete	numeric-10.0	1214	488	-
10	<a href="#">ag_l04</a>	Did you purchase any[INPUT]w/out coupons/ vouchers/purchase any[INPUT]on credit?	discrete	numeric-1.0	1166	536	-
11	<a href="#">ag_l06a</a>	Source of[INPUT]you purchased w/out coupons/	discrete	numeric-2.0	799	903	-



File AG_MOD_L							
#	Name	Label	Type	Format	Valid	Invalid	Question
		vouchers/purchased credit? (ID#1)					
12	<a href="#">ag_106b</a>	Source of[INPUT]you purchased w/out coupons/ vouchers/purchased credit? (ID#2)	discrete	numeric-1.0	2	1700	-
13	<a href="#">ag_107a</a>	How much of[INPUT]was purchased w/out coupons/ vouchers or purchased on credit(Q)	continuous	numeric-4.0	801	901	-
14	<a href="#">ag_107b</a>	How much of[INPUT]was purchased w/out coupons/ vouchers or purchased on credit(U)	discrete	numeric-2.0	799	903	-
15	<a href="#">ag_107b...</a>	How much of[INPUT]was purchased w/out coupons/ vouchers.....(Other Unit)	discrete	character-24	12	0	-
16	<a href="#">ag_108</a>	Main mode used to transport[INPUT]purchased on credit or w/out coupons/ vouchers?	discrete	numeric-1.0	802	900	-
17	<a href="#">ag_108_oth</a>	Main mode used to transport[INPUT]purchased on credit... (Other Specify)	discrete	character-19	16	0	-
18	<a href="#">ag_109</a>	How much did you pay for transportation to acquire all of the input (ORGANI	continuous	numeric-4.0	802	900	-
19	<a href="#">ag_110</a>	What was the value of all of the input (ORGANIC FERTILIZER) that you purcha	continuous	numeric-5.0	802	900	-
20	<a href="#">ag_111</a>	How did you finance this input (ORGANIC FERTILIZER) purchase?	discrete	numeric-1.0	802	900	-
21	<a href="#">ag_112</a>	How much did you pay up-front for this input (ORGANIC FERTILIZER) pu	discrete	numeric-4.0	1	1701	-
22	<a href="#">ag_113</a>	How much did you repay/ will you repay?MK	discrete	numeric-4.0	1	1701	-
23	<a href="#">ag_114a</a>	What was the source of credit for this[INPUT]purchase?(ID CODE #1)	discrete	numeric-1.0	1	1701	-
24	<a href="#">ag_114b</a>	What was the source of credit for this[INPUT]purchase?(ID CODE #2)	discrete	character-7	1466	0	-
25	<a href="#">ag_137</a>	Did you receive any of the[INPUT]for free during the[RS]?	discrete	numeric-1.0	1046	656	-
26	<a href="#">ag_138a</a>	How much of[INPUT]did you receive in total for free during[RS](QUANT)?	continuous	numeric-3.0	306	1396	-
27	<a href="#">ag_138b</a>	How much of[INPUT]did you receive in total for free during[RS](UNIT)?	discrete	numeric-2.0	107	1595	-

File AG_MOD_L							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	<a href="#">ag_l38b_..</a>	How much of[INPUT]did you receive ....(Other Unit)?	discrete	character-13	5	0	-
29	<a href="#">ag_l39a</a>	During[RS],from whom did you receive most of the[INPUT]for free(1st)?	discrete	character-10	1702	0	-
30	<a href="#">ag_l39b</a>	During[RS],from whom did you receive most of the[INPUT]for free(2nd)?	discrete	numeric-1.0	3	1699	-
31	<a href="#">ag_l40</a>	Total payment for transportation to acquire all of[INPUT]received for free?	continuous	numeric-4.0	299	1403	-
32	<a href="#">ag_l41</a>	Was any of the[INPUT]used during the[RS]left over from a previous season?	discrete	numeric-1.0	1045	657	-
33	<a href="#">ag_l42a</a>	How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?	continuous	numeric-3.0	282	1420	-
34	<a href="#">ag_l42b</a>	How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-2.0	57	1645	-
35	<a href="#">ag_l42b_..</a>	How much of[INPUT]used during[RS]was left over from a previous season(O/S)?	discrete	character-36	2	0	-
36	<a href="#">ag_l43</a>	Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?	discrete	numeric-1.0	284	1418	-
37	<a href="#">ag_l44a</a>	How much ORG FERT was used out of own-production or own animals during[RS]? QUANT	continuous	numeric-3.0	191	1511	-
38	<a href="#">ag_l44b</a>	How much ORG FERT was used out of own-production or own animals during[RS]? UNIT	discrete	numeric-2.0	191	1511	-
39	<a href="#">ag_l44b_..</a>	How much ORG FERT was used out of own-production or own animals during[RS]? O/S	discrete	character-19	4	0	-

File AG_MOD_M							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1593	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1591	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	1593	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	1593	0	-
5	<a href="#">ag_m0a</a>	A. Did you or anyone in your household plant any crops during the reference dimb	discrete	numeric-1.0	1518	75	-
6	<a href="#">crop_code</a>	Crop ID	discrete	numeric-2.0	1518	75	-

File AG_MOD_M							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">ag_m0d</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID	discrete	numeric-1.0	1498	95	-
8	<a href="#">ag_m0e</a>	What is the primary variety of [CROP] being cultivated on this [PLOT]	discrete	numeric-4.0	713	880	-
9	<a href="#">ag_m0e_oth</a>	Please specify other variety	discrete	character-14	159	0	-
10	<a href="#">ag_m0f</a>	Is the primary variety of [CROP] local, composite, or hybrid?	discrete	numeric-1.0	713	880	-
11	<a href="#">ag_m0g</a>	Is the variety recyclable?	discrete	numeric-1.0	713	880	-
12	<a href="#">ag_m0h</a>	when, [which year] did you last buy the seed you planted on this plot?	continuous	numeric-4.0	1485	108	-
13	<a href="#">ag_m0l</a>	What type of crop stand was on the PLOT? READ RESPONSES	discrete	numeric-1.0	1491	102	-
14	<a href="#">ag_m02</a>	Was the crop ([CROP]) planted in the entire area of the plot?	discrete	numeric-1.0	548	1045	-
15	<a href="#">ag_m03</a>	Approximately, how much of the [PLOT] is under crop [CROP]?	discrete	numeric-1.0	531	1062	-
16	<a href="#">ag_m04a</a>	How much seed did you plant for the [CROP] on this [PLOT] during the[RS]? (UNIT)	continuous	numeric-7.2	1491	102	-
17	<a href="#">ag_m04b</a>	UNIT	discrete	numeric-1.0	1481	112	-
18	<a href="#">ag_m04b_..</a>	SPECIFY UNIT	discrete	character-24	186	0	-
19	<a href="#">ag_m05_1</a>	Approximately, how much of the [PLOT] is under crop [CROP]?	discrete	numeric-1.0	61	1532	-
20	<a href="#">ag_m05a</a>	When did you plant the seeds for the [CROP] on this [PLOT] during the[RS]? (MONTH)	discrete	numeric-2.0	1481	112	-
21	<a href="#">ag_m05b</a>	YEAR (4 DIGIT)	discrete	numeric-4.0	1490	103	-
22	<a href="#">ag_m09</a>	Was the area harvested less than the area planted?	discrete	numeric-1.0	1492	101	-
23	<a href="#">ag_m10a</a>	Why was the area harvested less than the area planted? (1ST)	discrete	numeric-2.0	494	1099	-
24	<a href="#">ag_m10b</a>	Why was the area harvested less than the area planted? (1ST)	discrete	numeric-2.0	106	1487	-
25	<a href="#">ag_m10_oth</a>	Why was the area harvested less than the area planted? (OTHER)	discrete	character-36	92	0	-
26	<a href="#">ag_m10_1</a>	What was the main disease affecting the plants in the [PLOT]?	discrete	numeric-2.0	13	1580	-

File AG_MOD_M							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	<a href="#">ag_m10_1..</a>	What was the other main disease affecting the plants in the [PLOT]?	discrete	character-17	2	0	-
28	<a href="#">ag_m11a</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)	continuous	numeric-7.2	1491	102	-
29	<a href="#">ag_m11b</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)	discrete	numeric-2.0	1306	287	-
30	<a href="#">ag_m11b_..</a>	How much [CROP] did you harvest from this [PLOT].....? (OTHER)	discrete	character-20	127	0	-
31	<a href="#">ag_m11c</a>	How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)	discrete	numeric-1.0	1306	287	-
32	<a href="#">ag_m12a</a>	What were the months when the harvest started and ended? (START)	discrete	numeric-2.0	1306	287	-
33	<a href="#">ag_m12b</a>	What were the months when the harvest started and ended? (END)	discrete	numeric-2.0	1306	287	-
34	<a href="#">ag_m13a</a>	..HH makes decisions concerning the use of the (CROP)output from [PLOT]? (ID 1)	discrete	numeric-1.0	1304	289	-
35	<a href="#">ag_m13b</a>	..HH makes decisions concerning the use of the (CROP)output from [PLOT]? (ID 2)	discrete	numeric-1.0	804	789	-

File AG_MOD_N							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1556	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1556	0	-
3	<a href="#">crop_code</a>	SEED CODE	discrete	numeric-2.0	1469	87	-
4	<a href="#">ag_n01a</a>	TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON]. (QUANT)	continuous	numeric-4.0	1465	91	-
5	<a href="#">ag_n01b</a>	TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON]. (UNIT)	discrete	numeric-1.0	1445	111	-
6	<a href="#">ag_n01b_..</a>	TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON]. (UNIT)(O/S)	discrete	character-39	189	0	-
7	<a href="#">ag_n02</a>	ENUMERATOR: ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRESPOND	discrete	numeric-1.0	1465	91	-

File AG_MOD_N							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">ag_n03</a>	During[RS]did all of this [SEED] come from purchases by using coupons/ vouchers?	discrete	numeric-1.0	1465	91	-
9	<a href="#">ag_n04</a>	Did you purchase any[SEED]w/out coupons/ vouchers/purchase any[SEED]on credit?	discrete	numeric-1.0	1428	128	-
10	<a href="#">ag_n06a</a>	Source of[SEED]you purchased w/out coupons/ vouchers/purchased credit? (ID#1)	discrete	numeric-2.0	718	838	-
11	<a href="#">ag_n06b</a>	Source of[SEED]you purchased w/out coupons/ vouchers/purchased credit? (ID#2)	discrete	numeric-1.0	1	1555	-
12	<a href="#">ag_n07a</a>	How much of[SEED]was purchased w/out coupons/ vouchers or purchased on credit(Q)	continuous	numeric-4.0	724	832	-
13	<a href="#">ag_n07b</a>	How much of[SEED]was purchased w/out coupons/ vouchers or purchased on credit(U)	discrete	numeric-1.0	722	834	-
14	<a href="#">ag_n07b_..</a>	How much of[SEED]was purchased w/out coupons/ vouchers or...(U)(O/S)	discrete	character-25	62	0	-
15	<a href="#">ag_n08</a>	Main mode used to transport[SEED]purchased on credit or w/out coupons/ vouchers?	discrete	numeric-1.0	724	832	-
16	<a href="#">ag_n08_oth</a>	Main mode used to transport[SEED]purchased on credit or w/out...(O/S)	discrete	character-19	4	0	-
17	<a href="#">ag_n09</a>	How much did you pay for transportation to acquire all of the[SEED]?	continuous	numeric-5.0	724	832	-
18	<a href="#">ag_n10</a>	Value of all [SEED] purchased w/out coupons/ vouchers or purchased on credit?	continuous	numeric-5.0	723	833	-
19	<a href="#">ag_n11</a>	How did you finance this [SEED] purchase?	discrete	numeric-1.0	724	832	-
20	<a href="#">ag_n12</a>	How much did you pay up-front for this [SEED] purchase?	continuous	numeric-4.0	2	1554	-
21	<a href="#">ag_n13</a>	How much did you repay/ will you repay?	continuous	numeric-4.0	2	1554	-
22	<a href="#">ag_n14a</a>	What was the source of credit for thi[SEED]purchase?(ID CODE #1)	discrete	numeric-1.0	2	1554	-
23	<a href="#">ag_n14b</a>	What was the source of credit for thi[SEED]purchase?(ID CODE #2)	discrete	numeric-1.0	0	1556	-

File AG_MOD_N							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	<a href="#">ag_n37</a>	Did you receive any of the[SEED]for free during the[RS]?	discrete	numeric-1.0	1463	93	-
25	<a href="#">ag_n38a</a>	How much of[SEED]did you receive in total for free during[RS](QUANT)?	continuous	numeric-3.0	193	1363	-
26	<a href="#">ag_n38b</a>	How much of[SEED]did you receive in total for free during[RS](UNIT)?	discrete	numeric-1.0	193	1363	-
27	<a href="#">ag_n38b_..</a>	How much of[SEED]did you receive in total.....[RS] (UNIT_OTHER)?	discrete	character-29	27	0	-
28	<a href="#">ag_n39a</a>	During[RS],from whom did you receive most of the[SEED]for free(1st)?	discrete	numeric-1.0	193	1363	-
29	<a href="#">ag_n39b</a>	During[RS],from whom did you receive most of the[SEED]for free(2nd)?	discrete	numeric-1.0	1	1555	-
30	<a href="#">ag_n40</a>	Total payment for transportation to acquire all of[SEED]received for free?	continuous	numeric-4.0	193	1363	-
31	<a href="#">ag_n41</a>	Was any of the[SEED]used during the[RS]left over from a previous season?	discrete	numeric-1.0	1462	94	-
32	<a href="#">ag_n42a</a>	How much of[SEED]used during[RS]was left over from a previous season(QUANT)?	continuous	numeric-4.0	498	1058	-
33	<a href="#">ag_n42b</a>	How much of[SEED]used during[RS]was left over from a previous season(UNIT)?	discrete	numeric-1.0	498	1058	-
34	<a href="#">ag_n42b_..</a>	How much of[SEED]used during[RS]was left over.... (UNIT_OTHER)?	discrete	character-32	76	0	-
35	<a href="#">ag_n43</a>	Why did you choose to use this [SEED]?	discrete	numeric-1.0	1457	99	-
36	<a href="#">ag_n43_oth</a>	Why did you choose to use this [SEED] (Other)	discrete	character-58	70	0	-

File AG_MOD_NR							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	36584	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	36584	0	-
3	<a href="#">Id</a>	Network Id	discrete	numeric-2.0	34799	1785	-
4	<a href="#">ag_nr02</a>	2. CODE	discrete	numeric-10.0	34730	1854	-
5	<a href="#">ag_nr02_..</a>	2_oth. SPECIFY CODE	discrete	character-36	865	0	-
6	<a href="#">ag_nr03</a>	3. LOCATION	discrete	numeric-10.0	34796	1788	-

File AG_MOD_O							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	1556	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	1556	0	-
3	<a href="#">crop_code</a>	CROP CODE	discrete	numeric-2.0	1469	87	-
4	<a href="#">ag_o01</a>	Did you <u>sell</u> any of the harvested crop (%rostartitle%)?	discrete	numeric-1.0	1556	0	-
5	<a href="#">ag_o02a</a>	How much of the harvested crop (%rostartitle%) was <u>sold in total</u>?<b	continuous	numeric-5.0	618	938	-
6	<a href="#">ag_o02b</a>	UNIT	discrete	numeric-2.0	618	938	-
7	<a href="#">ag_o02c</a>	S/U	discrete	numeric-1.0	618	938	-
8	<a href="#">ag_o03</a>	What was the total value of all crop sales? MK	continuous	numeric-7.0	618	938	-
9	<a href="#">ag_o05a</a>	Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #1)	discrete	numeric-2.0	615	941	-
10	<a href="#">ag_o05b</a>	Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)	discrete	numeric-2.0	18	1538	-
11	<a href="#">ag_o06a</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #1)	discrete	numeric-1.0	618	938	-
12	<a href="#">ag_o06b</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #2)	discrete	numeric-1.0	394	1162	-
13	<a href="#">ag_o07a</a>	When was most of the crop sold? Month	discrete	numeric-2.0	618	938	-
14	<a href="#">ag_o07b</a>	YEAR (4-DIGIT)	discrete	numeric-4.0	617	939	-
15	<a href="#">ag_o08</a>	Approximately how many transactions took place while selling crop	continuous	numeric-2.0	618	938	-
16	<a href="#">ag_o09</a>	What was the main mode of transportation associated with all [CROP] sales?	discrete	numeric-1.0	618	938	-
17	<a href="#">ag_o09_oth</a>	Specify the main mode of transportation.	discrete	character-42	3	0	-
18	<a href="#">ag_o10</a>	What was the total cost of transportation associaed with all sales?	continuous	numeric-6.0	618	938	-
19	<a href="#">ag_o31a</a>	Amt of harvested[CROP]during[RS]gi as gifts/reimbursements for land/labor?(Q	continuous	numeric-3.0	1465	91	-
20	<a href="#">ag_o31b</a>	UNIT	discrete	numeric-2.0	326	1230	-
21	<a href="#">ag_o31b_..</a>	SPECIFY UNIT	discrete	character-25	39	0	-
22	<a href="#">ag_o31c</a>	S/U	discrete	numeric-1.0	326	1230	-
23	<a href="#">ag_o32a</a>	Amt of [CROP]given as reimbursements for inputs	continuous	numeric-2.0	1464	92	-

File AG_MOD_O							
#	Name	Label	Type	Format	Valid	Invalid	Question
		borrowed/acquired on credit? (Q)					
24	<a href="#">ag_o32b</a>	UNIT	discrete	numeric-2.0	6	1550	-
25	<a href="#">ag_o32b_..</a>	SPECIFY UNIT	discrete	character-1	0	0	-
26	<a href="#">ag_o32c</a>	S/U	discrete	numeric-1.0	6	1550	-
27	<a href="#">ag_o33a</a>	Amt of harvested[CROP]used for animal feed?(QUANT)	continuous	numeric-2.0	1465	91	-
28	<a href="#">ag_o33b</a>	UNIT	discrete	numeric-2.0	7	1549	-
29	<a href="#">ag_o33b_..</a>	SPECIFY UNIT	discrete	character-14	1	0	-
30	<a href="#">ag_o33c</a>	S/U	discrete	numeric-1.0	7	1549	-
31	<a href="#">ag_o34a</a>	Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/ S(Q)	continuous	numeric-2.0	1465	91	-
32	<a href="#">ag_o34b</a>	UNIT	discrete	numeric-2.0	12	1544	-
33	<a href="#">ag_o34b_..</a>	SPECIFY UNIT	discrete	character-10	2	0	-
34	<a href="#">ag_o34c</a>	S/U	discrete	numeric-1.0	12	1544	-
35	<a href="#">ag_o35a</a>	Amt of harvested[CROP]saved for seed?(QUANT)	continuous	numeric-3.0	1465	91	-
36	<a href="#">ag_o35b</a>	UNIT	discrete	numeric-2.0	209	1347	-
37	<a href="#">ag_o35b_..</a>	SPECIFY UNIT	discrete	character-24	23	0	-
38	<a href="#">ag_o35c</a>	S/U	discrete	numeric-1.0	209	1347	-
39	<a href="#">ag_o36a</a>	Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)	continuous	numeric-2.0	1464	92	-
40	<a href="#">ag_o36b</a>	OPTION 1 UNIT	discrete	numeric-2.0	436	1120	-
41	<a href="#">ag_o36b_..</a>	SPECIFY UNIT	discrete	character-32	48	0	-
42	<a href="#">ag_o36c</a>	OPTION 1 S/U	discrete	numeric-1.0	436	1120	-
43	<a href="#">ag_o36d</a>	OPTION 2 PERCENTAGE	continuous	numeric-3.0	943	613	-
44	<a href="#">ag_o37a</a>	What was the reason for loss?(1ST)	discrete	numeric-1.0	436	1120	-
45	<a href="#">ag_o37b</a>	What was the reason for loss?(2ND)	discrete	numeric-1.0	64	1492	-
46	<a href="#">ag_o37_oth</a>	Specify the <u>reason</u> for loss.	discrete	character-63	33	0	-
47	<a href="#">ag_o38</a>	Do you have any of the harvested crop (%rosteritle ) <u>in storage</u> now	discrete	numeric-1.0	1462	94	-
48	<a href="#">ag_o39</a>	What is your <u>main method</u> of storage for this crop?	discrete	numeric-1.0	62	1494	-
49	<a href="#">ag_o39_oth</a>	Specify your main method of storage for this crop.	discrete	character-14	1	0	-
50	<a href="#">ag_o40a</a>	Amt of harvested[CROP]being stored by HH?(QUANT)	continuous	numeric-3.0	62	1494	-



File AG_MOD_O							
#	Name	Label	Type	Format	Valid	Invalid	Question
51	<a href="#">ag_o40b</a>	UNIT	discrete	numeric-2.0	62	1494	-
52	<a href="#">ag_o40b_..</a>	SPECIFY UNIT	discrete	character-8	1	0	-
53	<a href="#">ag_o40c</a>	S/U	discrete	numeric-1.0	62	1494	-
54	<a href="#">ag_o41a</a>	What did you do to protect the stored [CROP]?(1ST)	discrete	numeric-1.0	62	1494	-
55	<a href="#">ag_o41b</a>	What did you do to protect the stored [CROP]?(2ND)	discrete	numeric-1.0	1	1555	-
56	<a href="#">ag_o41_oth</a>	Specify what is usually the main purpose of storing the crop	discrete	character-32	1	0	-
57	<a href="#">ag_o42a</a>	When you store[CROP],what is usually the main purpose for storing it?(1ST)	discrete	numeric-1.0	1462	94	-
58	<a href="#">ag_o42b</a>	When you store[CROP],what is usually the main purpose for storing it?(2ND)	discrete	numeric-1.0	652	904	-
59	<a href="#">ag_o42_oth</a>	Specify what you do to the stored crop	discrete	character-33	4	0	-

File AG_MOD_O1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	3115	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	3115	0	-
3	<a href="#">gardenid</a>	GARDEN ID	discrete	character-4	2326	0	-
4	<a href="#">ag_o101</a>	..AnyOther gardens you've owned/cultivated with tree/perm crops in last 12months	discrete	numeric-1.0	3115	0	-
5	<a href="#">ag_o104a</a>	What is the area of this garden ([GARDEN])? AREA	continuous	numeric-7.2	1862	1253	-
6	<a href="#">ag_o104a2</a>	Area of garden measured using GPS by Enumerator	continuous	numeric-5.2	1476	1639	-
7	<a href="#">ag_o104b</a>	UNIT	discrete	numeric-1.0	1861	1254	-
8	<a href="#">ag_o104b_..</a>	SPECIFY UNIT	discrete	character-18	3	0	-
9	<a href="#">ag_o105e</a>	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	608	2507	-
10	<a href="#">ag_o105e_..</a>	PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES	discrete	character-29	478	-	-
11	<a href="#">ag_o106</a>	Number Of Satellites GPS tracked to record plot coordinates	discrete	numeric-2.0	1565	1550	-
12	<a href="#">ag_o106a</a>	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-1.0	1565	1550	-
13	<a href="#">ag_o107</a>	ENUMERATOR: RECORD THE WEATHER	discrete	numeric-1.0	1574	1541	-

File AG_MOD_O1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		CONDITIONS AT TIME OF MEASUREMENT:					

File AG_MOD_O2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	3342	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	3342	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	3319	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	3274	0	-
5	<a href="#">ag_o01</a>	DID YOU OR ANYONE IN YOUR HH PRODUCE ANY TREE/PERM CROPS IN THE LAST 12 MONTHS?	discrete	numeric-1.0	3342	0	-
6	<a href="#">ag_o01a</a>	WAS THIS PLOT PART OF.....	discrete	numeric-1.0	3260	82	-
7	<a href="#">ag_o03_2a</a>	RECORD THE RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-4	3274	0	-
8	<a href="#">ag_o03_2b</a>	RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.	discrete	character-4	3274	0	-
9	<a href="#">ag_o03_2c</a>	RECORD TREE/ PERMANENT GARDEN THAT THE PLOT IS A PART OF.	discrete	character-4	3274	0	-
10	<a href="#">ag_o04a</a>	What is the area of this [PLOT]?	continuous	numeric-6.2	2695	647	-
11	<a href="#">ag_o04b</a>	UNIT	discrete	numeric-1.0	2686	656	-
12	<a href="#">ag_o04b_..</a>	SPECIFY UNIT	discrete	character-13	8	0	-
13	<a href="#">ag_o04c</a>	What is the area of this [PLOT]? [GPS]	continuous	numeric-5.2	2240	1102	-
14	<a href="#">ag_o05e</a>	IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.	discrete	numeric-1.0	760	2582	-
15	<a href="#">ag_o05e_..</a>	PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES	discrete	character-34	601	-	-
16	<a href="#">ag_o06</a>	Number of satellittes tracked to capture plot coordinates	discrete	numeric-2.0	2360	982	-
17	<a href="#">ag_o06a</a>	ENUMERATOR: RECORD GPS ACCURACY	discrete	numeric-1.0	2359	983	-
18	<a href="#">ag_o07</a>	ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT:	discrete	numeric-1.0	2366	976	-

File AG_MOD_P							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	4251	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	4251	0	-
3	<a href="#">gardenid</a>	Garden ID	discrete	character-4	4228	0	-
4	<a href="#">plotid</a>	Plot ID	discrete	character-3	4170	0	-
5	<a href="#">ag_p0_cr..</a>	FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS	discrete	character-38	4033	0	-
6	<a href="#">ag_p0a</a>	What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?	discrete	numeric-4.0	3151	1100	-
7	<a href="#">ag_p0aoth</a>	Please Specify the other type of variety	discrete	character-50	2066	0	-
8	<a href="#">ag_p0c</a>	TREE/PERMANENT CROP CODE	discrete	numeric-4.0	3959	292	-
9	<a href="#">ag_p0c_oth</a>	Tree/Permanent Crop Code (Other Specify)	discrete	character-20	39	0	-
10	<a href="#">ag_p01</a>	Is[TREE/PERM CROP]cultivated in a plantation or scattered in field?	discrete	numeric-1.0	4026	225	-
11	<a href="#">ag_p02a</a>	What is the area of the plantation?	continuous	numeric-6.2	844	3407	-
12	<a href="#">ag_p02b</a>	UNIT	discrete	numeric-1.0	840	3411	-
13	<a href="#">ag_p02b_..</a>	Specify UNIT	discrete	character-11	2	0	-
14	<a href="#">ag_p03</a>	How many plants/trees for the[TREE/PERM CROP]do you own on this[PLOT]?	continuous	numeric-4.0	3478	773	-
15	<a href="#">ag_p04</a>	In what year were most of these plants/ trees planted?	continuous	numeric-4.0	3473	778	-
16	<a href="#">ag_p05</a>	How many plants/ trees were planted during the last 12 months?	continuous	numeric-6.0	3480	771	-
17	<a href="#">ag_p05_1</a>	What is the primary variety of %ag_p00% being cultivated on this [PLOT]?	discrete	numeric-3.0	2847	1404	-
18	<a href="#">ag_p05_1b</a>	Please specify other variety	discrete	character-62	976	0	-
19	<a href="#">ag_p06a</a>	What was the last completed production period for the tree/permanent crop	discrete	numeric-2.0	3990	261	-
20	<a href="#">ag_p06b</a>	BEGIN YEAR (4-DIGIT)	continuous	numeric-4.0	3992	259	-
21	<a href="#">ag_p06c</a>	END MONTH	discrete	numeric-2.0	3992	259	-
22	<a href="#">ag_p06d</a>	END YEAR (4-DIGIT)	discrete	numeric-4.0	3991	260	-
23	<a href="#">ag_p07</a>	Were there any losses of[TREE/PERM CROP]before harvest?	discrete	numeric-1.0	4003	248	-
24	<a href="#">ag_p08a</a>	Why were there losses before the harvest? (1ST CAUSE)	discrete	numeric-2.0	226	4025	-

File AG_MOD_P							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	<a href="#">ag_p08b</a>	Why were there losses before the harvest? (2ND CAUSE)	discrete	numeric-2.0	22	4229	-
26	<a href="#">ag_p08_oth</a>	Specify why were there losses before the harvest.	discrete	character-82	432	0	-
27	<a href="#">ag_p08_1</a>	What was the main disease affecting the plants in the [PLOT]?	discrete	numeric-2.0	251	4000	-
28	<a href="#">ag_p08_1..</a>	Please specify the main disease affecting the plants in the [PLOT]?	discrete	character-36	117	0	-
29	<a href="#">ag_p09a</a>	How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(Q)	continuous	numeric-6.0	4003	248	-
30	<a href="#">ag_p09b</a>	How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(U)	discrete	numeric-2.0	3383	868	-
31	<a href="#">ag_p09b_..</a>	How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(O/S)	discrete	character-25	130	0	-
32	<a href="#">ag_p09_1</a>	What was the condition of [TREE/PERM CROP]?	discrete	numeric-1.0	3011	1240	-

File AG_MOD_Q							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	3882	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	3882	0	-
3	<a href="#">crop_code</a>	TREE/PERMANENT CROP CODE	discrete	numeric-2.0	3833	49	-
4	<a href="#">ag_q01</a>	Did you sell any of the harvested [TREE/PERM CROP]during the last 12 months?	discrete	numeric-1.0	3882	0	-
5	<a href="#">ag_q02a</a>	How much of the harvested[TREE/PERM CROP]was sold in total(12Mon)?(QUANTITY)	continuous	numeric-4.0	606	3276	-
6	<a href="#">ag_q02b</a>	UNIT	discrete	numeric-2.0	606	3276	-
7	<a href="#">ag_q02b_..</a>	SPECIFY UNIT	discrete	character-25	120	0	-
8	<a href="#">ag_q02c</a>	S/U	discrete	numeric-1.0	606	3276	-
9	<a href="#">ag_q03</a>	What was the total value of all[TREE/PERM CROP]sales during the last 12 months?	continuous	numeric-6.0	606	3276	-
10	<a href="#">ag_q05a</a>	Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #1)	discrete	numeric-2.0	600	3282	-
11	<a href="#">ag_q05b</a>	Who/What were the main buyers/outlets	discrete	numeric-1.0	5	3877	-

File AG_MOD_Q							
#	Name	Label	Type	Format	Valid	Invalid	Question
		for your[TREE/PERM CROP]sales?(ID CODE #2)					
12	<a href="#">ag_q06a</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #1)	discrete	numeric-1.0	605	3277	-
13	<a href="#">ag_q06b</a>	Who in your HH kept/ decided what to do with these earning?(ID CODE #2)	discrete	numeric-1.0	325	3557	-
14	<a href="#">ag_q07a</a>	When was most of the [TREE/PERM CROP] sold during the last 12 months?	discrete	numeric-2.0	606	3276	-
15	<a href="#">ag_q07b</a>	YEAR	discrete	numeric-4.0	605	3277	-
16	<a href="#">ag_q08</a>	Approximately how many transactions took place while seeing[TREE/PERM CROP]?	continuous	numeric-6.0	606	3276	-
17	<a href="#">ag_q09</a>	Main mode of transportation associated w/all[TREE/ PERM CROP]sales?	discrete	numeric-1.0	606	3276	-
18	<a href="#">ag_q09_oth</a>	Specify the main mode of transportation.	discrete	character-24	2	0	-
19	<a href="#">ag_q10</a>	Total cost of transportation associated w/all[TREE/ PERM CROP]sales?	continuous	numeric-6.0	605	3277	-
20	<a href="#">ag_q31a</a>	Amt of harvested[T/PC]given as gifts/reimbursements for land/labor?(Q)	continuous	numeric-4.0	3810	72	-
21	<a href="#">ag_q31b</a>	UNIT	discrete	numeric-2.0	947	2935	-
22	<a href="#">ag_q31b_..</a>	SPECIFY UNIT	discrete	character-25	92	0	-
23	<a href="#">ag_q31c</a>	S/U	discrete	numeric-1.0	947	2935	-
24	<a href="#">ag_q32a</a>	Amt of[T/PC]given as reimbursements for inputs borrowed/acquired on credit? (Q)	continuous	numeric-3.0	3808	74	-
25	<a href="#">ag_q32b</a>	UNIT	discrete	numeric-2.0	25	3857	-
26	<a href="#">ag_q32b_..</a>	SPECIFY UNIT	discrete	character-25	3	0	-
27	<a href="#">ag_q32c</a>	S/U	discrete	numeric-1.0	25	3857	-
28	<a href="#">ag_q33a</a>	Amt[T/PC]used as input for[T/PC]by-products that HH sold in market(Q)	continuous	numeric-3.0	3810	72	-
29	<a href="#">ag_q33b</a>	UNIT	discrete	numeric-2.0	27	3855	-
30	<a href="#">ag_q33b_..</a>	SPECIFY UNIT	discrete	character-1	0	0	-
31	<a href="#">ag_q33c</a>	S/U	discrete	numeric-1.0	27	3855	-
32	<a href="#">ag_q34a</a>	Amt of harvested[T/ PC]saved for seed?(QUANT)	continuous	numeric-4.0	3808	74	-
33	<a href="#">ag_q34b</a>	UNIT	discrete	numeric-2.0	132	3750	-
34	<a href="#">ag_q34b_..</a>	SPECIFY UNIT	discrete	character-21	9	0	-
35	<a href="#">ag_q34c</a>	S/U	discrete	numeric-1.0	132	3750	-

File AG_MOD_Q							
#	Name	Label	Type	Format	Valid	Invalid	Question
36	<a href="#">ag_q35a</a>	Amt of[TREE/PC]lost to rotting,insects,rodents,theft in post-harvest period?(Q)	continuous	numeric-4.0	3804	78	-
37	<a href="#">ag_q35b</a>	OPTION 1 UNIT	discrete	numeric-2.0	1538	2344	-
38	<a href="#">ag_q35b_..</a>	Q35b_oth. SPECIFY UNIT	discrete	character-24	62	0	-
39	<a href="#">ag_q35c</a>	Q35c. OPTION 1 S/U	discrete	numeric-1.0	1537	2345	-
40	<a href="#">ag_q35d</a>	Q35d. OPTION 2PERCENTAGE	continuous	numeric-3.0	3345	537	-
41	<a href="#">ag_q36a</a>	What was the reason for loss?(1ST)	discrete	numeric-1.0	2760	1122	-
42	<a href="#">ag_q36b</a>	What was the reason for loss?(2nd)	discrete	numeric-1.0	529	3353	-
43	<a href="#">ag_q36_oth</a>	Specify the reason for loss.	discrete	character-41	268	0	-
44	<a href="#">ag_q37</a>	Do you have any of the harvested[TREE/PERM CROP]in storage now?	discrete	numeric-1.0	3808	74	-
45	<a href="#">ag_q38</a>	What is your main method	discrete	numeric-1.0	131	3751	-
46	<a href="#">ag_q38_oth</a>	Specify your main method of storage for this [TREE/ PERM CROP].	discrete	character-28	25	0	-
47	<a href="#">ag_q39a</a>	Amt of harvested[TREE/ PERM CROP]being stored by HH?(QUANT)	continuous	numeric-2.0	131	3751	-
48	<a href="#">ag_q39b</a>	UNIT	discrete	numeric-2.0	119	3763	-
49	<a href="#">ag_q39b_..</a>	SPECIFY UNIT	discrete	character-15	11	0	-
50	<a href="#">ag_q39c</a>	S/U	discrete	numeric-1.0	119	3763	-
51	<a href="#">ag_q40a</a>	What did you do to protect the stored [TREE/PERM CROP]?(1ST)	discrete	numeric-1.0	131	3751	-
52	<a href="#">ag_q40b</a>	What did you do to protect the stored [TREE/PERM CROP]?(2ND)	discrete	numeric-1.0	4	3878	-
53	<a href="#">ag_q40_oth</a>	Specify what you do to protect the stored [TREE/ PERM CROP].	discrete	character-14	16	0	-
54	<a href="#">ag_q41a</a>	When you store[TREE/ PERM CROP],what is the main purpose for storing it? (1ST)	discrete	numeric-1.0	3801	81	-
55	<a href="#">ag_q41b</a>	When you store[TREE/ PERM CROP],what is the main purpose for storing it? (2ND)	discrete	numeric-1.0	737	3145	-
56	<a href="#">ag_q41_oth</a>	Specify what is usually the main purpose for storing the [TREE/PERM CROP].	discrete	character-72	4	0	-

File AG_MOD_R1							
#	Name	Label	Type	Format	Valid	Invalid	Question

File AG_MOD_R1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	80208	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	80208	0	-
3	<a href="#">ag_r00</a>	A. Did you or anyone in your household own any livestock in the last 12 months?	discrete	numeric-1.0	80208	0	-
4	<a href="#">ag_r0a</a>	LIVESTOCK CODE	discrete	numeric-4.0	80208	0	-
5	<a href="#">ag_r01</a>	Did you own [LIVESTOCK]?	discrete	numeric-1.0	80208	0	-
6	<a href="#">ag_r01_oth</a>	Specify the other type of livestock.	discrete	character-26	63	0	-
7	<a href="#">ag_r01_1a</a>	What are the household's major purposes for owning/keeping (Reason 1)	discrete	numeric-2.0	9234	70974	-
8	<a href="#">ag_r01_1b</a>	What are the household's major purposes for owning/keeping (Reason 2)	discrete	numeric-2.0	5973	74235	-
9	<a href="#">ag_r01_1..</a>	Specify the other purpose for owning/keeping [LIVESTOCK].	discrete	character-37	16	0	-
10	<a href="#">ag_r02</a>	How many [LIVESTOCK] are owned by your HH now (present at your farm or away)?	continuous	numeric-4.0	9234	70974	-
11	<a href="#">ag_r02_1</a>	How many of the [LIVESTOCK] owned are local?	continuous	numeric-2.0	3295	76913	-
12	<a href="#">ag_r02_2</a>	What is the main breed of the local [LIVESTOCK]?	discrete	numeric-2.0	3036	77172	-
13	<a href="#">ag_r02_2..</a>	Specify the main breed of the local [LIVESTOCK].	discrete	character-30	324	0	-
14	<a href="#">ag_r03</a>	How many of the [LIVESTOCK] owned are improved/exotic?	continuous	numeric-2.0	3293	76915	-
15	<a href="#">ag_r03_2</a>	What is the main breed of the improved/ exotic [LIVESTOCK]?	discrete	numeric-2.0	127	80081	-
16	<a href="#">ag_r03_2..</a>	Specify the main breed of the improved/ exotic [LIVESTOCK].	discrete	character-19	29	0	-
17	<a href="#">ag_r04</a>	...sell one of the [LIVESTOCK] today, how much would you receive from the sale?	continuous	numeric-7.0	8178	72030	-
18	<a href="#">ag_r05a</a>	Who in your household owns? HHID 1	discrete	numeric-1.0	8167	72041	-
19	<a href="#">ag_r05b</a>	Who in your household owns? HHID 2	discrete	numeric-1.0	4724	75484	-
20	<a href="#">ag_r06a</a>	Who in your household is responsible for feeding/ caring for livestock? HHID 1	discrete	numeric-2.0	8161	72047	-

File AG_MOD_R1							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	<a href="#">ag_r06b</a>	Who in your household is responsible for feeding/ caring for livestock? HHID 2	discrete	numeric-2.0	4893	75315	-
22	<a href="#">ag_r07</a>	How many [LIVESTOCK] did your household own exactly 12 months ago?	continuous	numeric-5.0	9234	70974	-
23	<a href="#">ag_r08</a>	During the last 12 months, how many [LIVESTOCK] were born?	continuous	numeric-8.0	8727	71481	-
24	<a href="#">ag_r09_1</a>	...how many [LIVESTOCK] did your HH receive as gifts/ payment for services render	continuous	numeric-6.0	9232	70976	-
25	<a href="#">ag_r10</a>	During the last 12 months, how many [LIVESTOCK] did your household buy	continuous	numeric-5.0	9234	70974	-
26	<a href="#">ag_r11</a>	...what was the total value of[LIVESTOCK]purchases?	continuous	numeric-7.0	1331	78877	-
27	<a href="#">ag_r12a</a>	From Whom did your HH purchase? NWID 1	discrete	numeric-2.0	1327	78881	-
28	<a href="#">ag_r12b</a>	From Whom did your HH purchase? NWID 2	discrete	numeric-2.0	14	80194	-
29	<a href="#">ag_r14</a>	...how many[LIVESTOCK]did HH give away as gifts or payment for services rendered	continuous	numeric-4.0	9234	70974	-
30	<a href="#">ag_r15</a>	During the last 12 months, how many [LIVESTOCK] got lost or stolen?	continuous	numeric-4.0	9234	70974	-
31	<a href="#">ag_r16</a>	During the last 12 months, how many have you sold alive?	continuous	numeric-7.0	9234	70974	-
32	<a href="#">ag_r17</a>	...what was the total value of[LIVESTOCK]sales?	continuous	numeric-7.0	2879	77329	-
33	<a href="#">ag_r18a</a>	To Whom did you HH sell? NWID 1	discrete	numeric-2.0	2872	77336	-
34	<a href="#">ag_r18b</a>	To Whom did you HH sell? NWID 2	discrete	numeric-1.0	38	80170	-
35	<a href="#">ag_r19</a>	...how many[LIVESTOCK]did your HH slaughter for sales or consumption?	continuous	numeric-6.0	9234	70974	-
36	<a href="#">ag_r20</a>	During the last 12 months, did any [LIVESTOCK] from any disease or injury?	discrete	numeric-1.0	9233	70975	-
37	<a href="#">ag_r21a</a>	...main disease/injury [LIVESTOCK] suffered from?	discrete	numeric-2.0	1692	78516	-
38	<a href="#">ag_r21b</a>	How many [LIVESTOCK] were lost to this disease/ injury?	continuous	numeric-2.0	1693	78515	-



File AG_MOD_R1							
#	Name	Label	Type	Format	Valid	Invalid	Question
39	<a href="#">ag_r21_oth</a>	Specify the main disease/ injury [LIVESTOCK] suffered from.	discrete	character-87	61	0	-
40	<a href="#">ag_r21_1</a>	Was the animal treated?	discrete	numeric-1.0	1695	78513	-
41	<a href="#">ag_r21_2a</a>	Who in the HH treated the animal? HHID 1	discrete	numeric-2.0	183	80025	-
42	<a href="#">ag_r21_2b</a>	Who in the HH treated the animal? HHID 2	discrete	numeric-1.0	3	80205	-
43	<a href="#">ag_r22</a>	How many of your [LIVESTOCK] are currently vaccinated?	continuous	numeric-4.0	9234	70974	-
44	<a href="#">ag_r23a</a>	Who provided the vaccination services? NWID 1	discrete	numeric-2.0	514	79694	-
45	<a href="#">ag_r23b</a>	Who provided the vaccination services? NWID 2	discrete	numeric-1.0	1	80207	-
46	<a href="#">ag_r23_1</a>	..anyone from within the HH who provided vaccination services for [LIVESTOCK]?	discrete	numeric-1.0	528	79680	-
47	<a href="#">ag_r23_2</a>	What was the name of the vaccine?	discrete	numeric-2.0	515	79693	-
48	<a href="#">ag_r23_2..</a>	Please specify the other type of vaccine	discrete	character-55	172	0	-
49	<a href="#">ag_r24</a>	Against which main disease did your household vaccinate [LIVESTOCK]	discrete	numeric-2.0	525	79683	-
50	<a href="#">ag_r24_oth</a>	Specify against which main disease did your household vaccinate	discrete	character-67	15	0	-

File AG_MOD_R2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	5013	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	5013	0	-
3	<a href="#">ag_r25</a>	...total on hired labor for all types of livestock owned	continuous	numeric-6.0	5012	1	-
4	<a href="#">ag_r26</a>	...total on animal feed for all types of livestock owned	continuous	numeric-7.0	5012	1	-
5	<a href="#">ag_r27</a>	...total on medicine and vaccinations for all types of livestock owned	continuous	numeric-6.0	5011	2	-
6	<a href="#">ag_r28</a>	...total on other veterinary services, including dipping, deworming and artifici	continuous	numeric-5.0	5012	1	-
7	<a href="#">ag_r29</a>	...total on housing equipment, feeding utensils/any other input for all types of	continuous	numeric-6.0	5012	1	-

File AG_MOD_S							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	35091	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	35091	0	-
3	<a href="#">ag_s0a</a>	LIVESTOCK PRODUCT CODE	discrete	numeric-3.0	35091	0	-
4	<a href="#">ag_s01</a>	Did your household produce any [PRODUCT] during the last 12 months?	discrete	numeric-1.0	35091	0	-
5	<a href="#">ag_s02</a>	During the last 12 months,how many months did your HH produce any [PRODUCT]?	discrete	numeric-2.0	4472	30619	-
6	<a href="#">ag_s03a</a>	During this time,what was the average quantity of[PRODUCT]produced? (QUANT/MONTH)	continuous	numeric-5.0	4472	30619	-
7	<a href="#">ag_s03b</a>	UNIT	discrete	numeric-1.0	4466	30625	-
8	<a href="#">ag_s03b_..</a>	SPECIFY UNIT	discrete	character-29	475	0	-
9	<a href="#">ag_s04</a>	Did you sell any of the [PRODUCT] that you produced in the last 12 months?	discrete	numeric-1.0	4472	30619	-
10	<a href="#">ag_s05a</a>	How much of the [PRODUCT] produced did you sell in the last 12 months?	continuous	numeric-5.0	304	34787	-
11	<a href="#">ag_s05b</a>	UNIT	discrete	numeric-1.0	303	34788	-
12	<a href="#">ag_s05b_..</a>	SPECIFY UNIT	discrete	character-16	14	0	-
13	<a href="#">ag_s06</a>	What was the total value of sales of [PRODUCT] in the last 12 months?	continuous	numeric-7.0	304	34787	-
14	<a href="#">ag_s07a</a>	Who in the household kept/ decided what to do with the earnings? HHID 1	discrete	numeric-1.0	303	34788	-
15	<a href="#">ag_s07b</a>	Who in the household kept/ decided what to do with the earnings? HHID 2	discrete	numeric-1.0	161	34930	-
16	<a href="#">ag_s08</a>	To whom did you sell most [PRODUCT] that you sold?	discrete	numeric-1.0	304	34787	-
17	<a href="#">ag_s09a</a>	How much of the [PRODUCT] produced did...HH consume in last 12 months?(QUANT)?	continuous	numeric-6.0	4472	30619	-
18	<a href="#">ag_s09b</a>	UNIT	discrete	numeric-1.0	3594	31497	-
19	<a href="#">ag_s09b_..</a>	SPECIFY UNIT	discrete	character-26	348	0	-
20	<a href="#">ag_s10a</a>	...HH give out as gifts/ reimbursements for land,labor or other service? (QUANT)	continuous	numeric-4.0	4472	30619	-
21	<a href="#">ag_s10b</a>	UNIT	discrete	numeric-1.0	379	34712	-
22	<a href="#">ag_s10b_..</a>	SPECIFY UNIT	discrete	character-16	40	0	-

File AG_MOD_S							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	<a href="#">ag_s11a</a>	...HH give out as reimbursements for inputs borrowed or acquired on credit?QUANT	continuous	numeric-3.0	4472	30619	-
24	<a href="#">ag_s11b</a>	UNIT	discrete	numeric-1.0	15	35076	-
25	<a href="#">ag_s11b_..</a>	SPECIFY UNIT	discrete	character-12	2	0	-
26	<a href="#">ag_s12</a>	Incur any expenses(labor costs,add'linput,transport)in production of[PRODUCT]?	discrete	numeric-1.0	4472	30619	-
27	<a href="#">ag_s13</a>	What was the total value of these additional expenses?	continuous	numeric-6.0	23	35068	-

File AG_MOD_T1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	156272	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	156272	0	-
3	<a href="#">ag_t0a</a>	TOPIC CODE	discrete	numeric-3.0	156272	0	-
4	<a href="#">ag_t01</a>	Received Advice?	discrete	numeric-1.0	156272	0	-
5	<a href="#">ag_t01_oth</a>	Specify the other topic you or anyone in your household receive any advice on.	discrete	character-53	198	0	-
6	<a href="#">ag_t02</a>	What was the main source of the advice on [TOPIC]?	discrete	numeric-2.0	20964	135308	-
7	<a href="#">ag_t02_1</a>	Please SPECIFY the other main source of the advice on %roster title	discrete	character-45	2657	0	-
8	<a href="#">ag_t03</a>	Did you follow the advice received on [TOPIC]?	discrete	numeric-1.0	20963	135309	-

File AG_MOD_T2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	136738	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	136738	0	-
3	<a href="#">ag_t0c</a>	SOURCE CODE	discrete	numeric-2.0	136738	0	-
4	<a href="#">ag_t0d</a>	Received Advice from this Source?	discrete	numeric-1.0	136738	0	-
5	<a href="#">ag_t02b_..</a>	Specify other source	discrete	character-69	72	0	-
6	<a href="#">ag_t05a</a>	Who in your household received advice? HHID 1	discrete	numeric-1.0	11586	125152	-
7	<a href="#">ag_t05b</a>	Who in your household received advice? HHID 2	discrete	numeric-1.0	3491	133247	-
8	<a href="#">ag_t05c</a>	Who in your household received advice? HHID 3	discrete	numeric-2.0	311	136427	-

File AG_MOD_T2							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">ag_t05d</a>	Who in your household received advice? HHID 4	discrete	numeric-1.0	74	136664	-
10	<a href="#">ag_t05_1</a>	Did the HH member(s) request/otherwise demand the advice from this [SOURCE]	discrete	numeric-1.0	11598	125140	-
11	<a href="#">ag_t06a</a>	# solicited visits did someone from [SOURCE] visit your farm during the last 12 m	continuous	numeric-2.0	4471	132267	-
12	<a href="#">ag_t06b</a>	NUMBER OF UNSOLICITED VISITS	continuous	numeric-2.0	4471	132267	-
13	<a href="#">ag_t07</a>	# of times HH member visited/met w/[SOURCE] (besides at your dwelling/ plots)?	continuous	numeric-2.0	4473	132265	-
14	<a href="#">ag_t08</a>	# of times you or HH member attended[SOURCE]in the last 12 months?	discrete	numeric-2.0	914	135824	-
15	<a href="#">ag_t09</a>	Did any HH member pay anything to receive any type of info/advice from[SOURCE]?	discrete	numeric-1.0	9008	127730	-
16	<a href="#">ag_t10</a>	How much in total did HH pay to receive any type of info/advice from[SOURCE]?	continuous	numeric-5.0	73	136665	-
17	<a href="#">ag_t11</a>	On average,how useful was the advice/info received from [SOURCE]?	discrete	numeric-1.0	11593	125145	-

File AG_MOD_U							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12653	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12653	0	-
3	<a href="#">ag_u0a</a>	..HH sold,given away/lost any GARDENS(both agric & non-agric) in last 10 years?	discrete	numeric-1.0	12653	0	-
4	<a href="#">landcode</a>	Land ID	discrete	numeric-1.0	1134	11519	-
5	<a href="#">ag_u01</a>	How did your household acquire this [GARDEN]?	discrete	numeric-2.0	1128	11525	-
6	<a href="#">ag_u01_oth</a>	Please specify the other way your household acquired this garden.	discrete	character-62	148	0	-
7	<a href="#">ag_u01_1</a>	In what year did your household acquire this [GARDEN]?	continuous	numeric-4.0	1127	11526	-
8	<a href="#">ag_u02a</a>	From Whom did you Acquire this Garden? NWID 1	discrete	numeric-2.0	585	12068	-
9	<a href="#">ag_u02b</a>	From Whom did you Acquire this Garden? NWID 2	discrete	numeric-1.0	4	12649	-

File AG_MOD_U							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	<a href="#">ag_u03a</a>	Who in this Household Owned this Garden? HHID 1	discrete	numeric-1.0	1126	11527	-
11	<a href="#">ag_u03b</a>	Who in this Household Owned this Garden? HHID 2	discrete	numeric-1.0	192	12461	-
12	<a href="#">ag_u04</a>	..year did your household sell, give away, or lose this garden [GARDEN]?	continuous	numeric-4.0	1127	11526	-
13	<a href="#">ag_u05</a>	What kind of land is or was this [GARDEN]?	discrete	numeric-1.0	1127	11526	-
14	<a href="#">ag_u05_oth</a>	Please specify the other kind of land	discrete	character-35	1	0	-
15	<a href="#">ag_u06a</a>	What is the area of this [GARDEN]?	continuous	numeric-6.2	1127	11526	-
16	<a href="#">ag_u06b</a>	UNIT	discrete	numeric-1.0	1127	11526	-
17	<a href="#">ag_u06b_..</a>	UNIT_oth. Please specify the other unit	discrete	character-4	0	0	-
18	<a href="#">ag_u07</a>	How did your household part with this [GARDEN]?	discrete	numeric-1.0	1127	11526	-
19	<a href="#">ag_u07_oth</a>	Please specify how else your household parted with this garden	discrete	character-62	37	0	-
20	<a href="#">ag_u08a</a>	Who purchased, received, or took this Garden? NWID 1	discrete	numeric-2.0	826	11827	-
21	<a href="#">ag_u08b</a>	Who purchased, received, or took this Garden? NWID 2	discrete	numeric-2.0	45	12608	-

File AG_MOD_V							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	19470	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	19470	0	-
3	<a href="#">ag_v01</a>	Land Tenure ID	discrete	character-2	19470	0	-
4	<a href="#">ag_v0a</a>	Do you or anyone in your HH currently own any gardens (both agric & non-agric)?	discrete	numeric-1.0	19470	0	-
5	<a href="#">gardenid</a>	Roster Garden ID	discrete	character-4	15438	0	-
6	<a href="#">ag_v02</a>	Have you ever had any land disputes or disagreement with anyone over this?	discrete	numeric-1.0	13995	5475	-
7	<a href="#">ag_v02_1</a>	In what year was the most recent dispute or disagreement over this [GARDEN]?	continuous	numeric-4.0	636	18834	-
8	<a href="#">ag_v03</a>	What was the nature of the most recent dispute or agreement over this [GARDEN]?	discrete	numeric-1.0	636	18834	-

File AG_MOD_V							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">ag_v03oth</a>	specify the nature of the most recent dispute or agreement over this [GARDEN]?	discrete	character-49	8	-	-
10	<a href="#">ag_v04</a>	With whom was the most recent dispute or disagreement over this [GARDEN]?	discrete	numeric-1.0	636	18834	-
11	<a href="#">ag_v04oth</a>	specify with whom the most recent dispute or disagreement over this [GARDEN] was	discrete	character-87	64	0	-
12	<a href="#">ag_v05</a>	..first went for arbitration..recent dispute/ disagreement over this [GARDEN]?	discrete	numeric-1.0	636	18834	-
13	<a href="#">ag_v06</a>	..choose this level/ office...recent dispute/ disagreement over this [GARDEN]?	discrete	numeric-1.0	636	18834	-
14	<a href="#">ag_v07</a>	Is the most recent dispute or disagreement resolved?	discrete	numeric-1.0	636	18834	-
15	<a href="#">ag_v08</a>	Who resolved the most recent dispute or disagreement over this [GARDEN]?	discrete	numeric-1.0	443	19027	-
16	<a href="#">ag_v08oth</a>	Specify who resolved the most recent dispute or disagreement?	discrete	character-24	17	0	-
17	<a href="#">ag_v09</a>	..satisfied w resolution of the most recent dispute/disagreement over[GARDEN]?	discrete	numeric-1.0	443	19027	-
18	<a href="#">ag_v10</a>	Amt the HH spent in solving the most recent dispute or disagreement on [GARDEN]?	continuous	numeric-6.0	636	18834	-
19	<a href="#">ag_v11</a>	Likelihood for disagreement over ownership rights to this[GARDEN] in next 5years	discrete	numeric-1.0	13997	5473	-
20	<a href="#">ag_v12</a>	What is the main concern?	discrete	numeric-1.0	447	19023	-
21	<a href="#">ag_v12oth</a>	Please specify the other concern.	discrete	character-124	13	-	-
22	<a href="#">ag_v13</a>	With whom will be the disagreement?	discrete	numeric-1.0	448	19022	-
23	<a href="#">ag_v13oth</a>	Please specify whom will be the disagreement?	discrete	character-44	47	0	-
24	<a href="#">ag_v14</a>	Likelihood for possessing this [GARDEN] in ten years?	discrete	numeric-1.0	13402	6068	-
25	<a href="#">ag_v15</a>	..what is the main agent(s)/ source(s) of tenure insecurity on this [GARDEN]?	discrete	numeric-1.0	13401	6069	-
26	<a href="#">ag_v15oth</a>	If tenure insecure, please specify the main agent(s)/ source(s) of tenure	discrete	character-96	1529	0	-

File AG_MOD_V							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	<a href="#">ag_v16</a>	What action can you take to protect yourself from loss of this...	discrete	numeric-2.0	13402	6068	-
28	<a href="#">ag_v16oth</a>	specify action you can take to protect yourself from loss of this [GARDEN]?	discrete	character-45	100	-	-
29	<a href="#">ag_v17</a>	In case your [GARDEN] is taken, do you expect compenstion for the land loss?	discrete	numeric-1.0	13402	6068	-

File PlotGeovariablesIHS4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	16654	0	-
2	<a href="#">HHID</a>	Unique HH Identifier	discrete	character-32	16654	0	-
3	<a href="#">xy_src</a>	Source module for coordinates	discrete	character-9	16654	0	-
4	<a href="#">gardenid</a>	Garden ID	discrete	character-4	16650	0	-
5	<a href="#">plotid</a>	Plot ID	discrete	character-3	16633	0	-
6	<a href="#">dist_hh</a>	Plot Distance in (KMs) to HH	continuous	numeric-5.0	16654	0	-
7	<a href="#">slope</a>	Plot Slope (percent)	continuous	numeric-2.0	16609	45	-
8	<a href="#">elevation</a>	Plot Elevation (m)	continuous	numeric-4.0	16610	44	-
9	<a href="#">twi</a>	Plot Potential Wetness Index	continuous	numeric-2.0	16654	0	-

File FS_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">fs_b_sta..</a>	fs_moduleB_start_date	discrete	character-10	415	0	-
4	<a href="#">fs_b_res..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:	discrete	numeric-1.0	415	12032	-
5	<a href="#">fs_b_endHr</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE B</u>  HOUR:	discrete	numeric-2.0	415	12032	-
6	<a href="#">fs_c_sta..</a>	<b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE C:</u>	discrete	character-10	415	0	-
7	<a href="#">fs_c_res..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:	discrete	numeric-1.0	415	12032	-
8	<a href="#">fs_c_endHr</a>	ENUMERATOR:RECORD END TIME FOR	discrete	numeric-2.0	415	12032	-

File FS_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
		<u>MODULE C</u>  HOUR:					
9	<a href="#">fs_d_sta..</a>	<b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE D</u>	discrete	character-10	415	0	-
10	<a href="#">fs_d_res..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR MODULE D:	discrete	numeric-1.0	415	12032	-
11	<a href="#">fs_d_endHr</a>	<b>ENUMERATOR:</b> RECORD END DATE AND TIME FOR <u>MODULE D</u> HOUR:	discrete	numeric-2.0	415	12032	-
12	<a href="#">fs_e_sta..</a>	<b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE E</u>	discrete	character-10	415	0	-
13	<a href="#">fs_e_endHr</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE I</u> HOUR:	discrete	numeric-2.0	415	12032	-
14	<a href="#">fs_f_res..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE F:</u>	discrete	numeric-1.0	414	12033	-
15	<a href="#">fs_f_endHr</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR MODULE F:  HOUR	discrete	numeric-2.0	414	12033	-
16	<a href="#">fs_f_end..</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR MODULE F:  MINUTES	continuous	numeric-2.0	414	12033	-
17	<a href="#">fs_g_sta..</a>	<b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR<u> MODULE G</u>	discrete	character-10	414	0	-
18	<a href="#">fs_g_res..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR MODULE G:	discrete	numeric-1.0	414	12033	-
19	<a href="#">fs_g_endHr</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR MODULE G   HOUR:	discrete	numeric-2.0	414	12033	-
20	<a href="#">fs_h_sta..</a>	<b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE H:</u>	discrete	character-10	414	0	-
21	<a href="#">fs_h_res..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:	discrete	numeric-1.0	414	12033	-
22	<a href="#">fs_h_end..</a>	<b>ENUMERATOR:</b> RECORD END DATE AND TIME FOR <u>MODULE D</u>	discrete	character-10	414	0	-



File FS_METADATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	<a href="#">fs_i_sta..</a>	<b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE I</u>	discrete	character-10	414	0	-
24	<a href="#">fs_i_res..</a>	ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE I:</u>	discrete	numeric-1.0	414	12033	-
25	<a href="#">fs_i_endHr</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE I</u>  HOUR:	discrete	numeric-2.0	414	12033	-
26	<a href="#">fs_j_res..</a>	<b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J:</u>	discrete	numeric-1.0	411	12036	-
27	<a href="#">fs_j_endHr</a>	<b>ENUMERATOR:</b>RECORD END TIME FOR MODULE J:  HOUR:	discrete	numeric-2.0	413	12034	-
28	<a href="#">fs_j_end..</a>	<b>ENUMERATOR:</b> RECORD END TIME FOR MODULE J:  MINUTES:	continuous	numeric-2.0	413	12034	-

File FS_MOD_A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">fs_b02</a>	ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE	discrete	numeric-1.0	12447	0	-
4	<a href="#">fs_e01</a>	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	12447	0	-
5	<a href="#">fs_f00</a>	Did any household member engage in any fishing activity?	discrete	numeric-1.0	12447	0	-
6	<a href="#">fs_i01</a>	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	12447	0	-
7	<a href="#">fs_j00</a>	Did any household member engage in fish trading?	discrete	numeric-1.0	12447	0	-

File FS_MOD_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	415	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	415	0	-

File FS_MOD_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	<a href="#">fs_b01a</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JANUARY	discrete	character-1	415	0	-
4	<a href="#">fs_b01b</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) FEBRUARY	discrete	character-1	415	0	-
5	<a href="#">fs_b01c</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MARCH	discrete	character-1	415	0	-
6	<a href="#">fs_b01d</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) APRIL	discrete	character-1	415	0	-
7	<a href="#">fs_b01e</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MAY	discrete	character-1	415	0	-
8	<a href="#">fs_b01f</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JUNE	discrete	character-1	415	0	-
9	<a href="#">fs_b01g</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JULY	discrete	character-1	415	0	-
10	<a href="#">fs_b01h</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) AUGUST	discrete	character-1	415	0	-
11	<a href="#">fs_b01i</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) SEPTEMBER	discrete	character-1	415	0	-
12	<a href="#">fs_b01j</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) OCTOBER	discrete	character-1	415	0	-
13	<a href="#">fs_b01k</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) NOVEMBER	discrete	character-1	415	0	-
14	<a href="#">fs_b01l</a>	RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) DECEMBER	discrete	character-1	415	0	-
15	<a href="#">fs_b02</a>	ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE	discrete	numeric-1.0	414	1	-

File FS_MOD_C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	2002	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	2002	0	-
3	<a href="#">PID</a>	Individual Id	discrete	numeric-2.0	2002	0	-
4	<a href="#">fs_c00</a>	Was [NAME] involved in fishing during the last HIGH fishing season.	discrete	numeric-1.0	2002	0	-

File FS_MOD_C							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">fs_c00f</a>	Was [NAME] engaged in full time fishing?	discrete	numeric-1.0	492	1510	-
6	<a href="#">fs_c01a</a>	How many weeks was [NAME] a full-time fisher during last HIGH fishing season?	continuous	numeric-2.0	103	1899	-
7	<a href="#">fs_c01b</a>	During those weeks, approximately how many days per week did [NAME] fish?	discrete	numeric-1.0	103	1899	-
8	<a href="#">fs_c01c</a>	During those days, approximately how many hours per day did [NAME] fish?	continuous	numeric-2.0	103	1899	-
9	<a href="#">fs_c00f1</a>	Was [NAME] engaged in part time fishing?	discrete	numeric-1.0	492	1510	-
10	<a href="#">fs_c02a</a>	How many weeks was [NAME] a part-time fisher during last HIGH fishing season?	continuous	numeric-2.0	109	1893	-
11	<a href="#">fs_c02b</a>	During those weeks, approx. how many days per week did [NAME] part time fish?	discrete	numeric-1.0	109	1893	-
12	<a href="#">fs_c02c</a>	During those days, approx. how many hours per day did [NAME] part time fish?	continuous	numeric-2.0	109	1893	-
13	<a href="#">fs_c00f2</a>	Was [NAME] engaged in fish processing?	discrete	numeric-1.0	492	1510	-
14	<a href="#">fs_c03a</a>	How many weeks [NAME] engaged in fish processing during last HIGH fishing season?	continuous	numeric-2.0	160	1842	-
15	<a href="#">fs_c03b</a>	During those weeks, approx. how many days per week did [NAME] process fish?	discrete	numeric-1.0	160	1842	-
16	<a href="#">fs_c03c</a>	During those days, approximately how many hours per day did [NAME] process fish?	discrete	numeric-2.0	160	1842	-
17	<a href="#">fs_c00f3</a>	Was [NAME] engaged in fish trading?	discrete	numeric-1.0	492	1510	-
18	<a href="#">fs_c04a</a>	How many weeks [NAME] engaged in fish trading during last HIGH fishing season?	continuous	numeric-2.0	327	1675	-
19	<a href="#">fs_c04b</a>	During those weeks, approximately how many days per week did [NAME] trade fish?	discrete	numeric-1.0	327	1675	-
20	<a href="#">fs_c04c</a>	During those days, approximately how many hours per day did [NAME] trade fish?	continuous	numeric-2.0	327	1675	-

File FS_MOD_D1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	232	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	232	0	-
3	<a href="#">Fishing_..</a>	Fishing Gear Id	discrete	numeric-1.0	232	0	-
4	<a href="#">fs_d01a</a>	any HH member involved in fishing..last HIGH season use any of this FISHING GEAR	discrete	numeric-1.0	226	6	-
5	<a href="#">fs_d01b</a>	Please specify the other fishing gear that you used.	discrete	character-28	11	0	-
6	<a href="#">fs_d02</a>	How many [FISHING GEAR] were operated by your HH during last HIGH season?	continuous	numeric-4.0	230	2	-
7	<a href="#">fs_d03</a>	How many [FISHING GEAR] are owned by your household?	continuous	numeric-4.0	230	2	-
8	<a href="#">fs_d04</a>	..had to purchase a [FISHING GEAR],Amt would you've paid during last HIGH season	continuous	numeric-7.0	229	3	-
9	<a href="#">fs_d05_f..</a>	..member of your HH purchase [FISHING GEAR] during last HIGH fishing season?	discrete	numeric-1.0	229	3	-
10	<a href="#">fs_d05</a>	..Units of [FISHING GEAR] did your HH purchase during last HIGH fishing season?	continuous	numeric-5.0	59	173	-
11	<a href="#">fs_d06_f..</a>	Did your household pay to rent [FISHING GEAR] for use in the last HIGH season?	discrete	numeric-1.0	228	4	-
12	<a href="#">fs_d06</a>	Amt household paid to rent [FISHING GEAR] for use in the last HIGH season?	continuous	numeric-6.0	23	209	-

File FS_MOD_D2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	158	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	158	0	-
3	<a href="#">Boats_En_..</a>	Boat Engines Id	discrete	numeric-1.0	158	0	-
4	<a href="#">fs_d07a</a>	..any member of your HH involved in fishing activities..last HIGH season use any	discrete	numeric-1.0	155	3	-
5	<a href="#">fs_d07b</a>	Please specify the other boat or engine that you used.	discrete	character-11	1	0	-
6	<a href="#">fs_d08</a>	How many [BOAT/EMGINES] were operated by your HH during the last HIGH fishing se	continuous	numeric-2.0	158	0	-

File FS_MOD_D2							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">fs_d09</a>	How many units of [BOATS/ ENGINES] are owned by your household?	discrete	numeric-1.0	158	0	-
8	<a href="#">fs_d10</a>	had to purchase a [BOATS/ ENGINES] how much would you have paid during the last H	continuous	numeric-7.0	158	0	-
9	<a href="#">fs_d11</a>	How many units of [BOATS/ ENGINES] did you or any member of your household purcha	discrete	numeric-1.0	158	0	-
10	<a href="#">fs_d12</a>	How much did your household pay to rent [BOATS/ENGINES] for use in the last HIG	continuous	numeric-6.0	158	0	-
11	<a href="#">fs_d13</a>	total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated	continuous	numeric-6.0	158	0	-

File FS_MOD_D3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	415	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	415	0	-
3	<a href="#">fs_d14a</a>	How many fishing men did you hire during the last HIGH season?	discrete	numeric-2.0	415	0	-
4	<a href="#">fs_d14b</a>	How many weeks each labourers worked for you during last HIGH season	continuous	numeric-2.0	415	0	-
5	<a href="#">fs_d14c</a>	How many fishing children did you hire during the last HIGH season?	discrete	numeric-1.0	415	0	-
6	<a href="#">fs_d14d</a>	How many weeks each of these laborers worked for you during last HIGH season	discrete	numeric-2.0	415	0	-
7	<a href="#">fs_d15</a>	Did you pay these workers a fixed wage?	discrete	numeric-1.0	415	0	-
8	<a href="#">fs_d16a</a>	What was each of the workers paid per week?	continuous	numeric-6.0	27	388	-
9	<a href="#">fs_d16b</a>	What was each of the workers paid per week?	continuous	numeric-6.0	27	388	-
10	<a href="#">fs_d17</a>	....did you pay these hired workers with fish as a share of the boat catch?	discrete	numeric-1.0	415	0	-
11	<a href="#">fs_d18a</a>	..quantity of fish did you pay to each hired workers..last HIGH fishing season?	continuous	numeric-5.0	21	394	-
12	<a href="#">fs_d18b</a>	Identify type of packaging for the fish	discrete	numeric-1.0	21	394	-

File FS_MOD_D3							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	<a href="#">fs_d18c</a>	Specify other fish form of packaging to pay adult hired labour.	discrete	character-19	3	0	-
14	<a href="#">fs_18d</a>	On average per week, what quantity of fish did you pay to ea	continuous	numeric-3.0	21	394	-
15	<a href="#">fs_d18e</a>	Identify type of packaging for the fish	discrete	numeric-1.0	21	394	-
16	<a href="#">fs_d18f</a>	Specify other fish form of packaging to pay child hired labour.	discrete	character-17	4	0	-
17	<a href="#">fs_d19</a>	..did you pay these hired workers with cash as a share of the boat revenue?	discrete	numeric-1.0	415	0	-
18	<a href="#">fs_d20a</a>	..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se	continuous	numeric-6.0	30	385	-
19	<a href="#">fs_d20b</a>	..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se	continuous	numeric-5.0	30	385	-
20	<a href="#">fs_d21a</a>	..HIGH fishing season, did you pay the hired workers any other in kind benefit?	continuous	numeric-5.0	415	0	-
21	<a href="#">fs_d21b</a>	..HIGH fishing season, did you pay the hired workers any other in kind benefit?	continuous	numeric-5.0	415	0	-
22	<a href="#">fs_d22</a>	..other types of costs related to fishing activities..last HIGH fishing season?	discrete	numeric-1.0	415	0	-
23	<a href="#">fs_d23</a>	Describe what these costs were for?	discrete	character-61	13	0	-
24	<a href="#">fs_d24a</a>	What were the total costs during the HIGH season?	continuous	numeric-5.0	13	402	-
25	<a href="#">fs_d24b</a>	UNIT	discrete	numeric-1.0	13	402	-

File FS_MOD_E1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	248	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	248	0	-
3	<a href="#">fs_e01</a>	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	248	0	-
4	<a href="#">fs_e02</a>	..five main species of fish that..your household have landed..last HIGH fishing	discrete	numeric-2.0	237	11	-
5	<a href="#">fs_e02_oth</a>	Specify other fish species that you or any member of your household have l	discrete	character-14	65	0	-

File FS_MOD_E1							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">fs_e03</a>	How many weeks have you or any member your household landed %roster	continuous	numeric-2.0	248	0	-
7	<a href="#">fs_e04a</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-4.0	248	0	-
8	<a href="#">fs_e04b</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	248	0	-
9	<a href="#">fs_e04c</a>	Specify other type of packaging.	discrete	character-25	51	0	-
10	<a href="#">fs_e04d</a>	Identify form of processing for the [FISH SPECIES] .	discrete	numeric-1.0	248	0	-
11	<a href="#">fs_e04e</a>	Specify other form of processing.	discrete	numeric-1.0	0	248	-
12	<a href="#">fs_e04f</a>	Was there any other form of processing of the fish?	discrete	numeric-1.0	248	0	-
13	<a href="#">fs_e04g</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-3.0	10	238	-
14	<a href="#">fs_e04h</a>	Identify form of packaging for the [FISH SPECIES] .	discrete	numeric-1.0	10	238	-
15	<a href="#">fs_e04i</a>	Specify other form of packaging.	discrete	character-16	2	0	-
16	<a href="#">fs_e04j</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	10	238	-
17	<a href="#">fs_e04k</a>	Specify other form of processing.	discrete	numeric-1.0	0	248	-
18	<a href="#">fs_e05a</a>	ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B	continuous	numeric-6.0	248	0	-
19	<a href="#">fs_e05b</a>	PROCESSING TYPE 2:	continuous	numeric-5.0	10	238	-
20	<a href="#">fs_e06a</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-4.0	248	0	-
21	<a href="#">fs_e06b</a>	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	247	1	-
22	<a href="#">fs_e06c</a>	Specify other form of packaging.	discrete	character-25	54	0	-
23	<a href="#">fs_e06d</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	247	1	-
24	<a href="#">fs_e06e</a>	Specify other form of processing.	discrete	character-4	2	0	-
25	<a href="#">fs_e06f</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-4.0	245	3	-
26	<a href="#">fs_e06g</a>	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	245	3	-
27	<a href="#">fs_e06h</a>	Specify other form of packaging.	discrete	character-33	57	0	-

**File FS\_MOD\_E1**

#	Name	Label	Type	Format	Valid	Invalid	Question
28	<a href="#">fs_e06i</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	245	3	-
29	<a href="#">fs_e06j</a>	Specify other form of processing.	discrete	character-25	6	0	-
30	<a href="#">fs_e07a</a>	ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?	discrete	numeric-1.0	248	0	-
31	<a href="#">fs_e07b</a>	INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI	discrete	character-25	3	0	-
32	<a href="#">fs_e08a</a>	How much [FISH SPECIES] did you and/or other members of your household sell	continuous	numeric-6.0	248	0	-
33	<a href="#">fs_e08b</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	248	0	-
34	<a href="#">fs_e08c</a>	Specify other type of packaging.	discrete	character-25	55	0	-
35	<a href="#">fs_e08d</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	248	0	-
36	<a href="#">fs_e08e</a>	Specify other form of processing.	discrete	character-17	4	0	-
37	<a href="#">fs_e08f</a>	During the weeks of operation, what was the average price per packaging un	continuous	numeric-6.0	248	0	-
38	<a href="#">fs_e08g</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-5.0	246	2	-
39	<a href="#">fs_e08h</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	241	7	-
40	<a href="#">fs_e08i</a>	Specify other type of packaging.	discrete	character-25	54	0	-
41	<a href="#">fs_e08j</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	241	7	-
42	<a href="#">fs_e08k</a>	Specify other form of processing.	discrete	character-42	10	0	-
43	<a href="#">fs_e08l</a>	During the weeks of operation, what was the average price per packaging un	continuous	numeric-6.0	245	3	-
44	<a href="#">fs_e09</a>	For how many weeks did you sell [FISH SPECIES] during the last HIGH fishin	continuous	numeric-6.0	246	2	-
45	<a href="#">fs_e10</a>	ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE	discrete	numeric-1.0	248	0	-
46	<a href="#">fs_e11a</a>	How much [FISH SPECIES] caught by you and/or other members of your househol	continuous	numeric-3.0	248	0	-



File FS_MOD_E1							
#	Name	Label	Type	Format	Valid	Invalid	Question
47	<a href="#">fs_e11b</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	248	0	-
48	<a href="#">fs_e11c</a>	Specify other type of packaging.	discrete	character-25	45	0	-
49	<a href="#">fs_e11d</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	248	0	-
50	<a href="#">fs_e11e</a>	Specify other form of processing.	discrete	character-4	1	0	-
51	<a href="#">fs_e11f</a>	How much [FISH SPECIES] caught by you and/or other members of your househol	continuous	numeric-3.0	246	2	-
52	<a href="#">fs_e11g</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	246	2	-
53	<a href="#">fs_e11h</a>	Specify other type of packaging.	discrete	numeric-1.0	0	248	-
54	<a href="#">fs_e11i</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	246	2	-
55	<a href="#">fs_e11j</a>	Specify other form of processing.	discrete	character-45	6	0	-
56	<a href="#">fs_e12</a>	Overall, during the last HIGH fishing season, what share of the tota	discrete	numeric-1.0	248	0	-
57	<a href="#">fs_e13a</a>	ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE	discrete	numeric-1.0	247	1	-
58	<a href="#">fs_e13b</a>	PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC	discrete	character-17	3	0	-
59	<a href="#">Fish_Spe..</a>	Fish Species Id	discrete	numeric-2.0	11	237	-

File FS_MOD_E2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	34	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	34	0	-
3	<a href="#">Rented_O..</a>	Rented Out Gear Id	discrete	numeric-1.0	34	0	-
4	<a href="#">fs_e14</a>	..last HIGH fishing season,did your HH rent out any [GEAR] to other fishers?	discrete	numeric-1.0	32	2	-
5	<a href="#">fs_e15</a>	How many [GEAR] did your HH rent out during the last HIGH fishing season?	continuous	numeric-3.0	34	0	-
6	<a href="#">fs_e16</a>	Amt your HH receive for renting out [GEAR]..during last HIGH fishing season?	continuous	numeric-6.0	34	0	-

File FS_MOD_F1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	553	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	553	0	-
3	<a href="#">fs_f01</a>	..list up to five main species of fish that..your HH sold as part of your fish t	discrete	numeric-2.0	517	36	-
4	<a href="#">fs_f01_oth</a>	Please specify the other fish species.	discrete	character-39	31	0	-
5	<a href="#">fs_f02a</a>	..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase	continuous	numeric-6.0	553	0	-
6	<a href="#">fs_f02b</a>	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	403	150	-
7	<a href="#">fs_f02c</a>	Specify other form of packaging.	discrete	character-26	146	0	-
8	<a href="#">fs_f02d</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	403	150	-
9	<a href="#">fs_f02e</a>	Specify other form of processing.	discrete	character-20	338	0	-
10	<a href="#">fs_f02f</a>	During the weeks of operation,..average price per packaging unit	continuous	numeric-6.0	403	150	-
11	<a href="#">fs_f02g</a>	Was there any other form of processing of the fish?	discrete	numeric-1.0	553	0	-
12	<a href="#">fs_f02h</a>	..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase	continuous	numeric-5.0	29	524	-
13	<a href="#">fs_f02i</a>	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	28	525	-
14	<a href="#">fs_f02j</a>	Specify other type of packaging.	discrete	character-18	246	0	-
15	<a href="#">fs_f02k</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	28	525	-
16	<a href="#">fs_f02l</a>	Specify other form of processing.	discrete	character-20	338	0	-
17	<a href="#">fs_f02m</a>	During the weeks of operation,..average price per packaging unit	continuous	numeric-5.0	28	525	-
18	<a href="#">fs_f03a</a>	..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel	continuous	numeric-6.0	553	0	-
19	<a href="#">fs_f03b</a>	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	476	77	-
20	<a href="#">fs_f03c</a>	Specify other type of packaging.	discrete	character-25	159	0	-
21	<a href="#">fs_f03d</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	476	77	-
22	<a href="#">fs_f03e</a>	Specify other form of processing.	discrete	character-21	233	0	-

File FS_MOD_F1							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	<a href="#">fs_f03f</a>	During the weeks of operation,...average price per packaging unit	continuous	numeric-6.0	476	77	-
24	<a href="#">fs_f03g</a>	Was there any other form of processing of the fish?	discrete	numeric-1.0	553	0	-
25	<a href="#">fs_f03h</a>	..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell	continuous	numeric-3.0	12	541	-
26	<a href="#">fs_f03i</a>	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	0	553	-
27	<a href="#">fs_f03j</a>	Specify other type of packaging.	discrete	numeric-1.0	0	553	-
28	<a href="#">fs_f03k</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	12	541	-
29	<a href="#">fs_f03l</a>	Specify other form of processing.	discrete	character-20	337	0	-
30	<a href="#">fs_f03m</a>	During the weeks of operation,...average price per packaging unit	continuous	numeric-5.0	12	541	-
31	<a href="#">Fish_Spe ..</a>	Fish Species Id	discrete	numeric-2.0	36	517	-

File FS_MOD_F2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	246	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	246	0	-
3	<a href="#">CostsID</a>	Costs Id	discrete	numeric-1.0	246	0	-
4	<a href="#">fs_f04</a>	..any costs for [ITEM] in relation..fish trading activities during last HIGH sea	discrete	numeric-1.0	246	0	-
5	<a href="#">fs_f04_oth</a>	Any Other Cost	discrete	character-18	13	0	-
6	<a href="#">fs_f05</a>	Amt your HH have to pay for [ITEM] on a weekly basis during the last HIGH season	continuous	numeric-5.0	246	0	-

File FS_MOD_G							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	2001	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	2001	0	-
3	<a href="#">PID</a>	Individual Id	discrete	numeric-2.0	2001	0	-
4	<a href="#">fs_g00</a>	Was [NAME] involved in fishing during the last LOW fishing season.	discrete	numeric-1.0	1994	7	-
5	<a href="#">fs_g00f</a>	Was [NAME] engaged in full time fishing?	discrete	numeric-1.0	1994	7	-

**File FS\_MOD\_G**

#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">fs_g01a</a>	How many weeks was [NAME] a full-time fisher during last LOW fishing season?	continuous	numeric-2.0	62	1939	-
7	<a href="#">fs_g01b</a>	During those weeks, approximately how many days per week did [NAME] fish?	discrete	numeric-1.0	62	1939	-
8	<a href="#">fs_g01c</a>	During those days, approximately how many hours per day did [NAME] fish?	continuous	numeric-2.0	62	1939	-
9	<a href="#">fs_g00f1</a>	Was [NAME] engaged in part time fishing?	discrete	numeric-1.0	1994	7	-
10	<a href="#">fs_g02a</a>	How many weeks was [NAME] a part-time fisher during last LOW fishing season?	continuous	numeric-2.0	77	1924	-
11	<a href="#">fs_g02b</a>	During those weeks, approx. how many days per week did [NAME] part time fish?	discrete	numeric-1.0	77	1924	-
12	<a href="#">fs_g02c</a>	During those days, approx. how many hours per day did [NAME] part time fish?	discrete	numeric-2.0	77	1924	-
13	<a href="#">fs_g00f2</a>	Was [NAME] engaged in fish processing?	discrete	numeric-1.0	1994	7	-
14	<a href="#">fs_g03a</a>	How many weeks [NAME] engaged in fish processing during last LOW fishing season?	continuous	numeric-2.0	96	1905	-
15	<a href="#">fs_g03b</a>	During those weeks, approx. how many days per week did [NAME] process fish?	discrete	numeric-1.0	96	1905	-
16	<a href="#">fs_g03c</a>	During those days, approximately how many hours per day did [NAME] process fish?	discrete	numeric-2.0	96	1905	-
17	<a href="#">fs_g00f3</a>	Was [NAME] engaged in fish trading?	discrete	numeric-1.0	1994	7	-
18	<a href="#">fs_g04a</a>	How many weeks [NAME] engaged in fish trading during last LOW fishing season?	continuous	numeric-2.0	211	1790	-
19	<a href="#">fs_g04b</a>	During those weeks, approximately how many days per week did [NAME] trade fish?	discrete	numeric-1.0	211	1790	-
20	<a href="#">fs_g04c</a>	During those days, approximately how many hours per day did [NAME] trade fish?	continuous	numeric-2.0	211	1790	-

**File FS\_MOD\_H1**

#	Name	Label	Type	Format	Valid	Invalid	Question
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File FS_MOD_H1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	140	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	140	0	-
3	<a href="#">Fishing_..</a>	Fishing Gear ID	discrete	numeric-1.0	140	0	-
4	<a href="#">fs_h01a</a>	any HH member involved in fishing..last LOW season use any of this FISHING GEAR?	discrete	numeric-1.0	140	0	-
5	<a href="#">fs_h01b</a>	Please specify the other fishing gear that you used.	discrete	character-12	45	0	-
6	<a href="#">fs_h02</a>	How many [FISHING GEAR] were operated by your HH during last LOW season?	continuous	numeric-4.0	140	0	-
7	<a href="#">fs_h03</a>	How many [FISHING GEAR] are owned by your household?	continuous	numeric-3.0	140	0	-
8	<a href="#">fs_h04</a>	..had to purchase a [FISHING GEAR],Amt would you've paid during last LOW season?	continuous	numeric-6.0	140	0	-
9	<a href="#">fs_hfilter</a>	..member of your HH purchase [FISHING GEAR] during last LOW fishing season?	discrete	numeric-1.0	140	0	-
10	<a href="#">fs_h05</a>	..Units of [FISHING GEAR] did your HH purchase during last LOW fishing season?	continuous	numeric-4.0	16	124	-
11	<a href="#">fs_hfilt..</a>	Did your household pay to rent [FISHING GEAR] for use in the last LOW season?	discrete	numeric-1.0	140	0	-
12	<a href="#">fs_h06</a>	Amt household paid to rent [FISHING GEAR] for use in the last LOW season?	continuous	numeric-6.0	11	129	-

File FS_MOD_H2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	104	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	104	0	-
3	<a href="#">Boats_En_..</a>	Boat Engines ID	discrete	numeric-1.0	104	0	-
4	<a href="#">fs_h07a</a>	..any member of your HH involved in fishing activities..last LOW season use any	discrete	numeric-1.0	104	0	-
5	<a href="#">fs_h07b</a>	Please specify the other boat or engine that you used.	discrete	character-4	55	0	-
6	<a href="#">fs_h08</a>	How many [BOAT/EMGINES] were operated by your HH during the last LOW fishing sea	discrete	numeric-2.0	104	0	-

File FS_MOD_H2							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">fs_h09</a>	How many units of [BOATS/ ENGINES] are owned by your household?	discrete	numeric-1.0	104	0	-
8	<a href="#">fs_h10</a>	had to purchase a [BOATS/ ENGINES] how much would you have paid during the last L	continuous	numeric-7.0	104	0	-
9	<a href="#">fs_h11</a>	How many units of [BOATS/ ENGINES] did you or any member of your household purcha	continuous	numeric-6.0	104	0	-
10	<a href="#">fs_h12</a>	How much did your household pay to rent [BOATS/ENGINES] for use in the last LOW	continuous	numeric-5.0	104	0	-
11	<a href="#">fs_h13</a>	total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated	continuous	numeric-6.0	104	0	-

File FS_MOD_H3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	443	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	443	0	-
3	<a href="#">fs_h14a</a>	How many fishing men did you hire during the last LOW season?	discrete	numeric-2.0	442	1	-
4	<a href="#">fs_h14b</a>	How many weeks each labourers worked for you during last LOW season	continuous	numeric-2.0	442	1	-
5	<a href="#">fs_h14c</a>	How many fishing children did you hire during the last LOW season?	discrete	numeric-1.0	442	1	-
6	<a href="#">fs_h14d</a>	How many weeks each of these laborers worked for you during last LOW season	discrete	numeric-1.0	442	1	-
7	<a href="#">fs_h15</a>	Did you pay these workers a fixed wage?	discrete	numeric-1.0	442	1	-
8	<a href="#">fs_h16a</a>	What was each of the workers paid per week?	continuous	numeric-5.0	17	426	-
9	<a href="#">fs_h16b</a>	What was each of the workers paid per week?	continuous	numeric-5.0	17	426	-
10	<a href="#">fs_h17</a>	....did you pay these hired workers with fish as a share of the boat catch?	discrete	numeric-1.0	442	1	-
11	<a href="#">fs_h18a</a>	..quantity of fish did you pay to each hired workers..last LOW fishing season?	discrete	numeric-1.0	8	435	-
12	<a href="#">fs_h18b</a>	Identify type of packaging for the fish	discrete	numeric-1.0	8	435	-

File FS_MOD_H3							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	<a href="#">fs_h18c</a>	Specify other fish form of packaging to pay adult hired labour.	discrete	character-17	170	0	-
14	<a href="#">fs_h18d</a>	On average per week, what quantity of fish did you pay to ea	discrete	numeric-1.0	8	435	-
15	<a href="#">fs_h18e</a>	Identify type of packaging for the fish	discrete	numeric-1.0	8	435	-
16	<a href="#">fs_h18f</a>	Specify other fish form of packaging to pay child hired labour.	discrete	character-18	247	0	-
17	<a href="#">fs_h19</a>	..did you pay these hired workers with cash as a share of the boat revenue?	discrete	numeric-1.0	442	1	-
18	<a href="#">fs_h20a</a>	..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea	continuous	numeric-5.0	17	426	-
19	<a href="#">fs_h20b</a>	..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea	discrete	numeric-1.0	17	426	-
20	<a href="#">fs_h21a</a>	..LOW fishing season, did you pay the hired workers any other in kind benefit?	continuous	numeric-5.0	442	1	-
21	<a href="#">fs_h21b</a>	..LOW fishing season, did you pay the hired workers any other in kind benefit?	continuous	numeric-5.0	442	1	-
22	<a href="#">fs_h22</a>	..other types of costs related to fishing activities..last LOW fishing season?	discrete	numeric-1.0	442	1	-
23	<a href="#">fs_h23</a>	Describe what these costs were for?	discrete	character-49	119	0	-
24	<a href="#">fs_h24a</a>	What were the total costs during the LOW season?	continuous	numeric-5.0	7	436	-
25	<a href="#">fs_h24b</a>	UNIT	discrete	numeric-1.0	7	436	-

File FS_MOD_I1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	142	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	142	0	-
3	<a href="#">Fish_Spe ..</a>	Fish Species ID	discrete	numeric-2.0	7	135	-
4	<a href="#">fs_i02a</a>	1st Species	discrete	numeric-2.0	7	135	-
5	<a href="#">fs_i02b</a>	2nd Species	discrete	numeric-2.0	0	142	-
6	<a href="#">fs_i02c</a>	3rd Species	discrete	numeric-2.0	0	142	-
7	<a href="#">fs_i02d</a>	4th Species	discrete	numeric-2.0	0	142	-
8	<a href="#">fs_i02e</a>	5th Species	discrete	numeric-2.0	0	142	-
9	<a href="#">fs_i01</a>	ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER	discrete	numeric-1.0	142	0	-

File FS_MOD_I1							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	<a href="#">fs_i02</a>	list up to 5 main species of fish that..HH have landed as a fisher during the la	discrete	numeric-2.0	135	7	-
11	<a href="#">fs_i02_Oth</a>	Specify other fish species that you or any member of your household have l	discrete	character-14	34	0	-
12	<a href="#">fs_i03</a>	How many weeks have you or any member your household landed %roster	continuous	numeric-2.0	142	0	-
13	<a href="#">fs_i04a</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-5.0	142	0	-
14	<a href="#">fs_i04b</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
15	<a href="#">fs_i04c</a>	Specify other type of packaging.	discrete	character-18	31	0	-
16	<a href="#">fs_i04d</a>	Identify form of processing for the [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
17	<a href="#">fs_i04e</a>	Specify other form of processing.	discrete	character-19	3	0	-
18	<a href="#">fs_i04f</a>	Was there any other form of processing of the fish?	discrete	numeric-1.0	142	0	-
19	<a href="#">fs_i04g</a>	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-1.0	1	141	-
20	<a href="#">fs_i04h</a>	Identify form of packaging for the [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
21	<a href="#">fs_i04i</a>	Specify other form of packaging.	discrete	numeric-1.0	0	142	-
22	<a href="#">fs_i04j</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
23	<a href="#">fs_i04k</a>	Specify other form of processing.	discrete	numeric-1.0	0	142	-
24	<a href="#">fs_i05a</a>	ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B	discrete	character-6	135	0	-
25	<a href="#">fs_i05b</a>	PROCESSING TYPE 2:	discrete	numeric-1.0	1	141	-
26	<a href="#">fs_i06a</a>	How much [FISH SPECIES] did you, other members of your household and/or any	continuous	numeric-5.0	142	0	-
27	<a href="#">fs_i06b</a>	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
28	<a href="#">fs_i06c</a>	Specify other form of packaging.	discrete	character-19	35	0	-
29	<a href="#">fs_i06d</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
30	<a href="#">fs_i06e</a>	Specify other form of processing.	discrete	character-21	96	0	-



File FS_MOD_I1							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	<a href="#">fs_i06f</a>	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-1.0	1	141	-
32	<a href="#">fs_i06g</a>	Identify form of packaging for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
33	<a href="#">fs_i06h</a>	Specify other form of packaging.	discrete	numeric-1.0	0	142	-
34	<a href="#">fs_i06i</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
35	<a href="#">fs_i06j</a>	Specify other form of processing.	discrete	numeric-1.0	0	142	-
36	<a href="#">fs_i07a</a>	ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?	discrete	numeric-1.0	142	0	-
37	<a href="#">fs_i07b</a>	INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI	discrete	character-69	101	0	-
38	<a href="#">fs_i08a</a>	How much [FISH SPECIES] did you and/or other members of your household sell	continuous	numeric-6.0	142	0	-
39	<a href="#">fs_i08b</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
40	<a href="#">fs_i08c</a>	Specify other type of packaging.	discrete	character-19	33	0	-
41	<a href="#">fs_i08d</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
42	<a href="#">fs_i08e</a>	Specify other form of processing.	discrete	character-7	110	0	-
43	<a href="#">fs_i08f</a>	During the weeks of operation, what was the average price per packaging un	continuous	numeric-5.0	142	0	-
44	<a href="#">fs_i08g</a>	How much [FISH SPECIES] did you, other members of your household and/or any	discrete	numeric-1.0	1	141	-
45	<a href="#">fs_i08h</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
46	<a href="#">fs_i08i</a>	Specify other type of packaging.	discrete	numeric-1.0	0	142	-
47	<a href="#">fs_i08j</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
48	<a href="#">fs_i08k</a>	Specify other form of processing.	discrete	numeric-1.0	0	142	-
49	<a href="#">fs_i08l</a>	During the weeks of operation, what was the average price per packaging un	discrete	numeric-1.0	1	141	-
50	<a href="#">fs_i09</a>	For how many weeks did you sell [FISH SPECIES] during the last LOW fishin	continuous	numeric-2.0	142	0	-

File FS_MOD_I1							
#	Name	Label	Type	Format	Valid	Invalid	Question
51	<a href="#">fs_i10a</a>	ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE	discrete	numeric-1.0	142	0	-
52	<a href="#">fs_i10b</a>	PLEASE SPECIFY THE REASON FOR DISCREPANCY BETWEEN THE TWO NUMBERS.	discrete	character-119	11	-	-
53	<a href="#">fs_i11a</a>	How much [FISH SPECIES] caught by you and/or other members of your househol	continuous	numeric-3.0	142	0	-
54	<a href="#">fs_i11b</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
55	<a href="#">fs_i11c</a>	Specify other type of packaging.	discrete	character-21	50	0	-
56	<a href="#">fs_i11d</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	142	0	-
57	<a href="#">fs_i11e</a>	Specify other form of processing.	discrete	character-13	113	0	-
58	<a href="#">fs_i11f</a>	How much [FISH SPECIES] caught by you and/or other members of your househol	discrete	numeric-1.0	1	141	-
59	<a href="#">fs_i11g</a>	Identify type of packaging for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
60	<a href="#">fs_i11h</a>	Specify other type of packaging.	discrete	numeric-1.0	0	142	-
61	<a href="#">fs_i11i</a>	Identify form of processing for [FISH SPECIES] .	discrete	numeric-1.0	1	141	-
62	<a href="#">fs_i11j</a>	Specify other form of processing.	discrete	numeric-1.0	0	142	-
63	<a href="#">fs_i12</a>	Overall, during the last LOW fishing season, what share of the tota	discrete	numeric-1.0	142	0	-
64	<a href="#">fs_i13a</a>	ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE	discrete	numeric-1.0	142	0	-
65	<a href="#">fs_i13b</a>	PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC	discrete	character-112	111	-	-

File FS_MOD_I2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	36	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	36	0	-
3	<a href="#">Rented_O_..</a>	Rented Out Gear ID	discrete	numeric-1.0	33	3	-

File FS_MOD_I2							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">fs_i14</a>	..last LOW fishing season,did your HH rent out any [GEAR] to other fishers?	discrete	numeric-1.0	36	0	-
5	<a href="#">fs_i15</a>	How many [GEAR] did your HH rent out during the last LOW fishing season?	continuous	numeric-3.0	33	3	-
6	<a href="#">fs_i16</a>	Amt your HH receive for renting out [GEAR]..during last LOW fishing season?	continuous	numeric-6.0	33	3	-

File FS_MOD_J1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	433	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	433	0	-
3	<a href="#">Fish_Spe_..</a>	Fish Species ID	discrete	numeric-2.0	26	407	-
4	<a href="#">fs_j01</a>	..list up to 5 main species of fish that..your household sold as part of your fi	discrete	numeric-2.0	407	26	-
5	<a href="#">fs_j01_oth</a>	Please specify the other fish species.	discrete	character-35	49	0	-
6	<a href="#">fs_j02a</a>	..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase	continuous	numeric-5.0	433	0	-
7	<a href="#">fs_j02b</a>	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	288	145	-
8	<a href="#">fs_j02c</a>	Specify other form of packaging.	discrete	character-25	108	0	-
9	<a href="#">fs_j02d</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	288	145	-
10	<a href="#">fs_j02e</a>	Specify other form of processing.	discrete	numeric-1.0	0	433	-
11	<a href="#">fs_j02f</a>	During the weeks of operation,..average price per packaging unit	continuous	numeric-6.0	288	145	-
12	<a href="#">fs_02fil_..</a>	Was there any other form of processing of the fish?	discrete	numeric-1.0	288	145	-
13	<a href="#">fs_j02h</a>	..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase	discrete	numeric-1.0	9	424	-
14	<a href="#">fs_j02i</a>	Identify form of packaging for [FISH SPECIES].	discrete	numeric-1.0	7	426	-
15	<a href="#">fs_j02j</a>	Specify other type of packaging.	discrete	numeric-1.0	0	433	-
16	<a href="#">fs_j02k</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	7	426	-
17	<a href="#">fs_j02l</a>	Specify other form of processing.	discrete	numeric-1.0	0	433	-

File FS_MOD_J1							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">fs_j02m</a>	During the weeks of operation,...average price per packaging unit	continuous	numeric-5.0	7	426	-
19	<a href="#">fs_j03a</a>	..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel	continuous	numeric-6.0	433	0	-
20	<a href="#">fs_j03b</a>	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	318	115	-
21	<a href="#">fs_j03c</a>	Specify other type of packaging.	discrete	character-25	121	0	-
22	<a href="#">fs_j03d</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	318	115	-
23	<a href="#">fs_j03e</a>	Specify other form of processing.	discrete	character-21	274	0	-
24	<a href="#">fs_j03f</a>	During the weeks of operation,...average price per packaging unit	continuous	numeric-6.0	318	115	-
25	<a href="#">fs_j03fi..</a>	Was there any other form of processing of the fish?	discrete	numeric-1.0	433	0	-
26	<a href="#">fs_j03g</a>	..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell	continuous	numeric-2.0	7	426	-
27	<a href="#">fs_j03h</a>	Identify type of packaging for [FISH SPECIES].	discrete	numeric-1.0	7	426	-
28	<a href="#">fs_j03i</a>	Specify other type of packaging.	discrete	character-22	324	0	-
29	<a href="#">fs_j03j</a>	Identify form of processing for [FISH SPECIES].	discrete	numeric-1.0	7	426	-
30	<a href="#">fs_j03k</a>	Specify other form of processing.	discrete	numeric-1.0	0	433	-
31	<a href="#">fs_j03l</a>	During the weeks of operation,...average price per packaging unit	continuous	numeric-6.0	7	426	-

File FS_MOD_J2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	193	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	193	0	-
3	<a href="#">CostsID</a>	Cost ID	discrete	numeric-1.0	193	0	-
4	<a href="#">fs_j04a</a>	..any costs for [ITEM] in relation..fish trading activities during last LOW seas	discrete	numeric-1.0	191	2	-
5	<a href="#">fs_j04b</a>	Any Other Cost	discrete	character-17	91	0	-
6	<a href="#">fs_j05</a>	Amt your HH have to pay for [ITEM] on a weekly basis during the last LOW season?	continuous	numeric-5.0	193	0	-

File COM_META							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	755	0	-
2	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:	discrete	character-10	755	0	-
3	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
4	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
5	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CB: HOUR	discrete	numeric-2.0	755	0	-
6	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
7	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:	discrete	character-10	755	0	-
8	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
9	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
10	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CC: HOUR	continuous	numeric-10.0	755	0	-
11	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-10.0	755	0	-
12	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:	discrete	character-10	755	0	-
13	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
14	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
15	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CE: HOUR	discrete	numeric-2.0	755	0	-
16	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
17	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:	discrete	character-10	755	0	-
18	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
19	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
20	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CF: HOUR	discrete	numeric-2.0	755	0	-
21	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
22	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:	discrete	character-10	755	0	-
23	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
24	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
25	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CG: HOUR	discrete	numeric-2.0	755	0	-
26	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-

File COM_META							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:	discrete	character-10	755	0	-
28	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
29	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
30	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CH: HOUR	continuous	numeric-10.0	755	0	-
31	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-10.0	755	0	-
32	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:	discrete	character-10	755	0	-
33	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
34	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
35	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CI: HOUR	discrete	numeric-2.0	755	0	-
36	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
37	<a href="#">module_c_..</a>	ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:	discrete	character-10	755	0	-
38	<a href="#">module_c_..</a>	HOUR	discrete	numeric-2.0	755	0	-
39	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-2.0	755	0	-
40	<a href="#">module_c_..</a>	ENUMERATOR: RECORD END TIME FOR MODULE CJ: HOUR	continuous	numeric-10.0	755	0	-
41	<a href="#">module_c_..</a>	MINUTES	continuous	numeric-10.0	755	0	-

File COM_CA							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	755	0	-
2	<a href="#">com_ca01</a>	DISTRICT	discrete	numeric-3.0	755	0	-
3	<a href="#">com_ca02</a>	TA, STA or URBAN WARD	continuous	numeric-2.0	755	0	-
4	<a href="#">com_ca06</a>	Enumerator Code	continuous	numeric-3.0	755	0	-
5	<a href="#">Intervie_..</a>	Interview Start Date	discrete	character-10	755	0	-

File COM_CB							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	6733	0	-
2	<a href="#">com_cb01</a>	Informant ID	continuous	numeric-2.0	6733	0	-
3	<a href="#">com_cb03</a>	SEX	discrete	numeric-1.0	6733	0	-
4	<a href="#">com_cb04</a>	How old are you?	continuous	numeric-2.0	6733	0	-

File COM_CB							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">com_cb05</a>	What position do you currently have in this community?	discrete	numeric-2.0	6733	0	-
6	<a href="#">com_cb05..</a>	Specify the other position you currently have in the community	discrete	character-81	2744	0	-
7	<a href="#">com_cb05_1</a>	For how many years have you held this position?	continuous	numeric-3.0	6733	0	-
8	<a href="#">com_cb06</a>	For how many years have you lived in this community?	continuous	numeric-2.0	6733	0	-
9	<a href="#">com_cb07</a>	What is the highest educational qualification attained?	discrete	numeric-1.0	6733	0	-
10	<a href="#">com_cb08</a>	What language do you speak at home?	discrete	numeric-2.0	6733	0	-

File COM_CC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	755	0	-
2	<a href="#">com_cc01</a>	In the last five years, have there been more people who moved into this community?	discrete	numeric-1.0	755	0	-
3	<a href="#">com_cc02</a>	What is the population of this community?	continuous	numeric-6.0	755	0	-
4	<a href="#">com_cc03</a>	How many households are found in this community?	continuous	numeric-6.0	755	0	-
5	<a href="#">com_cc03_1</a>	How many child-headed households are found in this community?	continuous	numeric-4.0	755	0	-
6	<a href="#">com_cc04a</a>	What are the religions practiced by residents of this community?(1st)	discrete	numeric-1.0	755	0	-
7	<a href="#">com_cc04..</a>	Specify the religion practiced by residents of this community.	discrete	character-31	29	0	-
8	<a href="#">com_cc04b</a>	Number of Households Practising religion listed in A	continuous	numeric-5.0	755	0	-
9	<a href="#">com_cc04c</a>	What are the religions practiced by residents of this community?(2nd)	discrete	numeric-1.0	596	159	-
10	<a href="#">com_cc04d</a>	Number of Households Practising religion listed in C	continuous	numeric-5.0	596	159	-
11	<a href="#">com_cc04e</a>	What are the religions practiced by residents of this community?(3rd)	discrete	numeric-1.0	190	565	-
12	<a href="#">com_cc04f</a>	Number of Households Practising religion listed in E	continuous	numeric-5.0	190	565	-
13	<a href="#">com_cc05a</a>	What are the languages spoken at home by residents of this community? (1st)	discrete	numeric-2.0	755	0	-

File COM_CC							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	<a href="#">com_cc05..</a>	Specify the other language spoken by residents of this community.	discrete	character-20	18	0	-
15	<a href="#">com_cc05b</a>	Number of households that speak language in A	continuous	numeric-6.0	755	0	-
16	<a href="#">com_cc05c</a>	What are the languages spoken at home by residents of this community? (2nd)	discrete	numeric-2.0	527	228	-
17	<a href="#">com_cc05d</a>	Number of households that speak language in C	continuous	numeric-5.0	527	228	-
18	<a href="#">com_cc05e</a>	What are the languages spoken at home by residents of this community? (3rd)	discrete	numeric-2.0	295	460	-
19	<a href="#">com_cc05f</a>	Number of households that speak language in E	continuous	numeric-5.0	295	460	-
20	<a href="#">com_cc06</a>	CC6. Do individuals in this community trace their descent through their father,	discrete	numeric-1.0	754	1	-
21	<a href="#">com_cc07a</a>	First common type of marriage witnessed in this community?	discrete	numeric-1.0	754	1	-
22	<a href="#">com_cc07..</a>	Specify the other type of marriage witnessed in the community	discrete	character-41	508	0	-
23	<a href="#">com_cc07b</a>	Number of Households United through type of marriage in A	continuous	numeric-5.0	754	1	-
24	<a href="#">com_cc07c</a>	Second common type of marriage witnessed in this community?	discrete	numeric-1.0	491	264	-
25	<a href="#">com_cc07d</a>	Number of Households United through type of marriage in C	continuous	numeric-6.0	491	264	-
26	<a href="#">com_cc07e</a>	Third common type of marriage witnessed in this community?	discrete	numeric-1.0	36	719	-
27	<a href="#">com_cc07f</a>	Number of Households United through type of marriage in E	continuous	numeric-4.0	36	719	-
28	<a href="#">com_cc08</a>	How many polygamous house-holds are found in this community?	continuous	numeric-5.0	754	1	-
29	<a href="#">com_cc09</a>	What is the most common use of land in this community?	discrete	numeric-1.0	754	1	-
30	<a href="#">com_cc09..</a>	Specify other use of land in the community	discrete	character-53	6	0	-
31	<a href="#">com_cc10</a>	Is the land of the community...	discrete	numeric-1.0	754	1	-
32	<a href="#">com_cc11</a>	What share of the land in your community is in bush?	discrete	numeric-1.0	754	1	-



File COM_CC							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	<a href="#">com_cc12</a>	What share of the agricultural land in your community is in estates?	discrete	numeric-1.0	754	1	-
34	<a href="#">com_cc13</a>	What share of the land in your community is in forest, and not used for agricult	discrete	numeric-1.0	754	1	-
35	<a href="#">com_cc14</a>	What share of the registered voters from this community voted in the 2014	discrete	numeric-1.0	754	1	-

File COM_CD							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	755	0	-
2	<a href="#">com_cd01</a>	WHAT IS THE TYPE OF MAIN ACCESS ROAD SURFACE IN THIS COMMUNITY?	discrete	numeric-1.0	755	0	-
3	<a href="#">com_cd02a</a>	How far is it to the nearest tar/ asphalt road? NUMBER	continuous	numeric-4.0	755	0	-
4	<a href="#">com_cd02b</a>	UNIT	discrete	numeric-1.0	754	1	-
5	<a href="#">com_cd03</a>	Do vehicles pass on the main road in this community throughout the year?	discrete	numeric-1.0	755	0	-
6	<a href="#">com_cd04</a>	..past 12 months, how many months was the main road passable by a mini-bus?	discrete	numeric-2.0	755	0	-
7	<a href="#">com_cd05</a>	..past 12 months, how many months was the main road passable by a lorry?	discrete	numeric-2.0	755	0	-
8	<a href="#">com_cd06</a>	Do public buses, mini-buses, or regular matola stop in this community?	discrete	numeric-1.0	755	0	-
9	<a href="#">com_cd07a</a>	How far is it to the nearest bus stage? NUMBER	continuous	numeric-4.0	366	389	-
10	<a href="#">com_cd07b</a>	UNIT	discrete	numeric-1.0	366	389	-
11	<a href="#">com_cd08a</a>	..past 12 months, how many months was the main road passable by a lorry?	continuous	numeric-2.0	753	2	-
12	<a href="#">com_cd08b</a>	UNIT	discrete	numeric-1.0	753	2	-
13	<a href="#">com_cd09</a>	IS THE COMMUNITY IN A DISTRICT BOMA?	discrete	numeric-1.0	755	0	-
14	<a href="#">com_cd10a</a>	How far is it to the nearest district boma? NUMBER	continuous	numeric-3.0	655	100	-
15	<a href="#">com_cd10b</a>	UNIT	discrete	numeric-1.0	655	100	-
16	<a href="#">com_cd11</a>	..total fare cost to go by regular matola from here or the nearest matola stage	continuous	numeric-5.0	655	100	-
17	<a href="#">com_cd12</a>	IS THE COMMUNITY IN A MAJOR URBAN CENTRE?	discrete	numeric-1.0	755	0	-

File COM_CD							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">com_cd13a</a>	How far is it to the nearest major urban centre - Mzuzu, Lilongwe, Zomba, or Bla	continuous	numeric-4.0	677	78	-
19	<a href="#">com_cd13b</a>	UNIT	discrete	numeric-1.0	677	78	-
20	<a href="#">com_cd13c</a>	CENTER	discrete	numeric-1.0	677	78	-
21	<a href="#">com_cd14</a>	..total fare to go by regular matola from here or the nearest matola stage to th	continuous	numeric-5.0	677	78	-
22	<a href="#">com_cd15</a>	Is there a daily market in this community?	discrete	numeric-1.0	755	0	-
23	<a href="#">com_cd16</a>	What is the distance to the nearest daily market? NUMBER	continuous	numeric-4.0	481	274	-
24	<a href="#">com_cd16b</a>	UNIT	discrete	numeric-1.0	481	274	-
25	<a href="#">com_cd17</a>	CD17. Is there a larger weekly market in this community?	discrete	numeric-1.0	755	0	-
26	<a href="#">com_cd18a</a>	CD18. What is the distance to the nearest larger weekly market? NUMBER	continuous	numeric-3.0	503	252	-
27	<a href="#">com_cd18b</a>	UNIT	discrete	numeric-1.0	503	252	-
28	<a href="#">com_cd19</a>	Is there a permanent ADMARC market in this community?	discrete	numeric-1.0	755	0	-
29	<a href="#">com_cd20a</a>	What is the distance to the nearest permanent ADMARC market? NUMBER	continuous	numeric-4.0	579	176	-
30	<a href="#">com_cd20b</a>	UNIT	discrete	numeric-1.0	579	176	-
31	<a href="#">com_cd21</a>	Is there a post office in this community?	discrete	numeric-1.0	755	0	-
32	<a href="#">com_cd22a</a>	What is the distance to the nearest post office? NUMBER	continuous	numeric-4.0	660	95	-
33	<a href="#">com_cd22b</a>	UNIT	discrete	numeric-1.0	660	95	-
34	<a href="#">com_cd23</a>	Is there a place to make a telephone call in this community - e.g., a publ	discrete	numeric-1.0	755	0	-
35	<a href="#">com_cd24a</a>	What is the distance to the nearest place where one can make a telephone call?	continuous	numeric-4.0	626	129	-
36	<a href="#">com_cd24b</a>	UNIT	discrete	numeric-1.0	626	129	-
37	<a href="#">com_cd25</a>	How many churches (congregations) are there in this community?	continuous	numeric-3.0	755	0	-
38	<a href="#">com_cd26</a>	How many mosques are there in this community?	discrete	numeric-2.0	755	0	-
39	<a href="#">com_cd27a</a>	..distance to the nearest government primary school serving this community?	continuous	numeric-4.0	755	0	-
40	<a href="#">com_cd27b</a>	UNIT	discrete	numeric-1.0	755	0	-

File COM_CD							
#	Name	Label	Type	Format	Valid	Invalid	Question
41	<a href="#">com_cd28</a>	At the nearest government primary school, how many teachers are there?	continuous	numeric-4.0	755	0	-
42	<a href="#">com_cd29</a>	..nearest gov't primary school, # pupils are there who are regularly in attendan	continuous	numeric-5.0	755	0	-
43	<a href="#">com_cd30</a>	..nearest gov't primary school, are all of the class-rooms built of brick with i	discrete	numeric-1.0	755	0	-
44	<a href="#">com_cd31</a>	# classes do not meet in classrooms built of brick with iron sheet roofs/other p	discrete	numeric-2.0	202	553	-
45	<a href="#">com_cd32</a>	Are there any school feeding programmes at government primary schools in this co	discrete	numeric-1.0	755	0	-
46	<a href="#">com_cd33</a>	What proportion of the primary school children in this community receive food un	discrete	numeric-1.0	354	401	-
47	<a href="#">com_cd34</a>	Is the food given already cooked and is eaten at school; or is it given as ratio	discrete	numeric-1.0	354	401	-
48	<a href="#">com_cd35</a>	Is the nearest government primary school electrified?	discrete	numeric-1.0	755	0	-
49	<a href="#">com_cd36a</a>	What is the distance to the <u>nearest government secondary school serving this	continuous	numeric-4.0	755	0	-
50	<a href="#">com_cd36b</a>	UNIT	discrete	numeric-1.0	755	0	-
51	<a href="#">com_cd37</a>	At the nearest government secondary school, how many teachers are there?	continuous	numeric-3.0	754	1	-
52	<a href="#">com_cd38</a>	At the nearest gov't sec. school, how many pupils are there who are regularly in	continuous	numeric-4.0	754	1	-
53	<a href="#">com_cd39</a>	Is the nearest government secondary school electrified?	discrete	numeric-1.0	754	1	-
54	<a href="#">com_cd40a</a>	What is the distance to the nearest community day secondary school serving this	continuous	numeric-4.0	755	0	-
55	<a href="#">com_cd40b</a>	UNIT	discrete	numeric-1.0	755	0	-
56	<a href="#">com_cd41</a>	At the nearest community day secondary school, how many teachers are there?	continuous	numeric-3.0	755	0	-
57	<a href="#">com_cd42</a>	At the nearest community day secondary school, how many pupils are there who are	continuous	numeric-6.0	755	0	-
58	<a href="#">com_cd43</a>	Is the nearest community day secondary school electrified?	discrete	numeric-1.0	755	0	-
59	<a href="#">com_cd44</a>	# primary schools run by religious organizations are there in this community?	continuous	numeric-3.0	755	0	-

File COM_CD							
#	Name	Label	Type	Format	Valid	Invalid	Question
60	<a href="#">com_cd45</a>	# secondary schools run by religious organizations are there in this community?	discrete	numeric-1.0	755	0	-
61	<a href="#">com_cd46</a>	How many private primary schools are there in this community?	discrete	numeric-2.0	755	0	-
62	<a href="#">com_cd47</a>	How many private secondary schools are there in this community?	discrete	numeric-2.0	755	0	-
63	<a href="#">com_cd48</a>	Is there a place in this community, to purchase common medicines such as pain kil	discrete	numeric-1.0	755	0	-
64	<a href="#">com_cd49a</a>	..distance to the nearest place where one can purchase common medicines	continuous	numeric-4.0	309	446	-
65	<a href="#">com_cd49b</a>	UNIT	discrete	numeric-1.0	309	446	-
66	<a href="#">com_cd50</a>	Is there a health clinic (Chipatala) in this community?	discrete	numeric-1.0	755	0	-
67	<a href="#">com_cd50b</a>	UNIT	discrete	numeric-1.0	755	0	-
68	<a href="#">com_cd51a</a>	..distance to the nearest place where there is a health clinic (Chipatala)?	continuous	numeric-4.0	555	200	-
69	<a href="#">com_cd51b</a>	UNIT	discrete	numeric-1.0	555	200	-
70	<a href="#">com_cd52</a>	Is there a nurse, midwife or medical assistant permanently working at this health	discrete	numeric-1.0	200	555	-
71	<a href="#">com_cd53</a>	Is this health facility electrified?	discrete	numeric-1.0	200	555	-
72	<a href="#">com_cd54</a>	Is this health facility electrified?	discrete	numeric-1.0	200	555	-
73	<a href="#">com_cd55</a>	Is there a village health clinic in this community?	discrete	numeric-1.0	755	0	-
74	<a href="#">com_cd56</a>	Does the village health clinic have a Health Surveillance Assistant (HSA)?	discrete	numeric-1.0	331	424	-
75	<a href="#">com_cd57</a>	Is the HSA living in this community?	discrete	numeric-1.0	310	445	-
76	<a href="#">com_cd58</a>	Does the HSA live in this community?	discrete	numeric-1.0	311	444	-
77	<a href="#">com_cd59</a>	Does the HSA have a drug box?	discrete	numeric-1.0	311	444	-
78	<a href="#">com_cd60a</a>	..distance to the nearest health facility where there is a medic doctor/clinical	continuous	numeric-4.0	755	0	-
79	<a href="#">com_cd61</a>	Is the nearest doctor at a . .	discrete	numeric-1.0	755	0	-
80	<a href="#">com_cd62</a>	..this community providing insecticide-treated mosquito bed nets free or at low	discrete	numeric-1.0	755	0	-

File COM_CD							
#	Name	Label	Type	Format	Valid	Invalid	Question
81	<a href="#">com_cd63</a>	What is the cost of these treated bed nets (SINGLE BED SIZE)? MK	continuous	numeric-4.0	578	177	-
82	<a href="#">com_cd64</a>	..any groups working..provide support and care to people who are chronically ill	discrete	numeric-1.0	755	0	-
83	<a href="#">com_cd65a</a>	What sort of support do they provide? Do they provide::Medical care & medi	discrete	numeric-1.0	326	429	-
84	<a href="#">com_cd65b</a>	What sort of support do they provide? Do they provide::Cash grants	discrete	numeric-1.0	319	436	-
85	<a href="#">com_cd65c</a>	What sort of support do they provide? Do they provide::Food or other in-ki	discrete	numeric-1.0	328	427	-
86	<a href="#">com_cd65d</a>	What sort of support do they provide? Do they provide::Mental & spiritual	discrete	numeric-1.0	342	413	-
87	<a href="#">com_cd65e</a>	What sort of support do they provide? Do they provide::Support & care for	discrete	numeric-1.0	323	432	-
88	<a href="#">com_cd65..</a>	Please specify the other support provided.	discrete	character-70	19	0	-
89	<a href="#">com_cd66</a>	Is there a commercial bank in this community (NBM, Savings Bank, Stanbic?	discrete	numeric-1.0	755	0	-
90	<a href="#">com_cd67a</a>	..distance to the nearest place where there is a commercial bank?	continuous	numeric-4.0	719	36	-
91	<a href="#">com_cd67b</a>	UNIT	discrete	numeric-1.0	719	36	-
92	<a href="#">com_cd68</a>	Is there a microfinance institution in this community (SACCO, FINCA, etc.)	discrete	numeric-1.0	755	0	-
93	<a href="#">com_cd69a</a>	..distance to the nearest place where there is a microfinance institution?	continuous	numeric-4.0	612	143	-
94	<a href="#">com_cd69b</a>	UNIT	discrete	numeric-1.0	612	143	-
95	<a href="#">com_cd70</a>	Is a resident of this..the MP for the constituency of which this community is a	discrete	numeric-1.0	755	0	-
96	<a href="#">com_cd71</a>	Did the MP for this area visit..past 3 months to speak and listen to people?	discrete	numeric-1.0	649	106	-
97	<a href="#">com_cd65f</a>	What sort of support do they provide? Do they provide::Other (specify)	discrete	numeric-1.0	320	435	-

File COM_CE							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	755	0	-

File COM_CE							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">com_ce01a</a>	..activities that are important sources of employment for individuals..?(1st)	discrete	numeric-2.0	755	0	-
3	<a href="#">com_ce01..</a>	Specify other sources of employment	discrete	character-61	74	0	-
4	<a href="#">com_ce01b</a>	..activities that are important sources of employment for individuals..?(2nd)	discrete	numeric-2.0	628	127	-
5	<a href="#">com_ce01..</a>	Specify other sources of employment	discrete	character-61	73	0	-
6	<a href="#">com_ce01c</a>	..activities that are important sources of employment for individuals..?(3rd)	discrete	numeric-2.0	397	358	-
7	<a href="#">com_ce01..</a>	Specify other sources of employment	discrete	character-61	61	0	-
8	<a href="#">com_ce02</a>	Do people..leave temporarily during certain times of the year to look for work?	discrete	numeric-1.0	755	0	-
9	<a href="#">com_ce03</a>	What share of house-holds..have members leaving temporarily to look for work?	discrete	numeric-1.0	630	125	-
10	<a href="#">com_ce04</a>	Where do most of them go?	discrete	numeric-1.0	630	125	-
11	<a href="#">com_ce05a</a>	What type of work do they look for? (1st Type)	discrete	numeric-2.0	630	125	-
12	<a href="#">com_ce05..</a>	Specify other type of work that people look for	discrete	character-24	4	0	-
13	<a href="#">com_ce05b</a>	What type of work do they look for? (2nd Type)	discrete	numeric-2.0	300	455	-
14	<a href="#">com_ce05..</a>	Specify other type of work that people look for	discrete	character-24	4	0	-
15	<a href="#">com_ce06</a>	Do people come..during certain times of the year to look for work?	discrete	numeric-1.0	755	0	-
16	<a href="#">com_ce07</a>	Where do most of them come from?	discrete	numeric-1.0	516	239	-
17	<a href="#">com_ce08_1</a>	What is the daily ganyu wage for an adult male labourer?	continuous	numeric-5.0	755	0	-
18	<a href="#">com_ce08_2</a>	What is the daily ganyu wage for an adult female labourer?	continuous	numeric-5.0	755	0	-
19	<a href="#">com_ce08a</a>	What type of work do they look for? (1st Type)	discrete	numeric-2.0	516	239	-
20	<a href="#">com_ce08..</a>	Specify other type of work people look for	discrete	character-54	96	0	-
21	<a href="#">com_ce08b</a>	What type of work do they look for? (2nd Type)	discrete	numeric-2.0	204	551	-
22	<a href="#">com_ce08..</a>	Specify other type of work people look for	discrete	character-54	44	0	-
23	<a href="#">com_ce09</a>	Is there a MASAF programme..which hires residents who are in need of work?	discrete	numeric-1.0	755	0	-

File COM_CE							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	<a href="#">com_ce10</a>	What is the wage rate on the MASAF project for an adult male labourer? MK	continuous	numeric-5.0	536	219	-
25	<a href="#">com_ce11a</a>	What period of time does this wage refer to?NUMBER	continuous	numeric-5.0	536	219	-
26	<a href="#">com_ce11b</a>	TIME UNIT	discrete	numeric-1.0	535	220	-
27	<a href="#">com_ce12</a>	What share of adult males in this community work for the MASAF project?	discrete	numeric-1.0	536	219	-
28	<a href="#">com_ce13</a>	What is the wage rate on the MASAF project for an adult female labourer?	continuous	numeric-6.0	536	219	-
29	<a href="#">com_ce14a</a>	What period of time does this wage refer to?NUMBER	continuous	numeric-5.0	536	219	-
30	<a href="#">com_ce14b</a>	TIME UNIT	discrete	numeric-1.0	536	219	-
31	<a href="#">com_ce15</a>	What share of adult females in this community work for the MASAF project?	discrete	numeric-1.0	536	219	-

File COM_CF1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	755	0	-
2	<a href="#">com_cf01</a>	Do any households farm crops or keep livestock in this community?	discrete	numeric-1.0	755	0	-
3	<a href="#">com_cf02</a>	..in most years, in which half of which month..normally plant their maize?	discrete	numeric-1.0	694	61	-
4	<a href="#">com_cf03</a>	..in most years, in which half of which month..normally harvest their maize?	discrete	numeric-1.0	694	61	-
5	<a href="#">com_cf03_1</a>	In most years, what proportion of cropland is burned post-harvest?	discrete	numeric-1.0	694	61	-
6	<a href="#">com_cf03_2</a>	Which system best describes the use of cropland post-harvest?	discrete	numeric-1.0	693	62	-
7	<a href="#">com_cf07</a>	..Assist. Agricultural Extension Development Officer live in this community?	discrete	numeric-1.0	694	61	-
8	<a href="#">com_cf08a</a>	Distance to.. the nearest Assist. Agric Extension Dev't Officer?	continuous	numeric-3.0	440	315	-
9	<a href="#">com_cf08b</a>	UNIT	discrete	numeric-1.0	440	315	-
10	<a href="#">com_cf09</a>	Is there an irrigation scheme in this community?	discrete	numeric-1.0	694	61	-
11	<a href="#">com_cf10</a>	How many farmers from the community in total farm in the irrigation scheme?	continuous	numeric-4.0	159	596	-

File COM_CF1							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	<a href="#">com_cf11</a>	How many sellers of fertilizer are there in the community?NUMBER	continuous	numeric-3.0	694	61	-
13	<a href="#">com_cf12</a>	How many sellers of hybrid maize seed are there in the community?NUMBER	continuous	numeric-2.0	694	61	-
14	<a href="#">com_cf13</a>	..local warehouse that the community could use to store crops prior sale?	discrete	numeric-1.0	694	61	-
15	<a href="#">com_cf17a</a>	..community residents expected to pay the vil..headman when they purchase land?	discrete	numeric-1.0	694	61	-
16	<a href="#">com_cf17b</a>	..community residents expected to pay the vi..headman when they sell land?	discrete	numeric-1.0	694	61	-
17	<a href="#">com_cf17c</a>	..community residents..to pay vil..headman when granted access to communal land?	discrete	numeric-1.0	694	61	-
18	<a href="#">com_cf18a</a>	Among households that own land, what is the average landholding size?NUMBER	continuous	numeric-4.0	693	62	-
19	<a href="#">com_cf18b</a>	UNIT	discrete	numeric-1.0	694	61	-
20	<a href="#">com_cf19a</a>	CF19. Among households that own land, what is the smallest landholding size? NUMB	continuous	numeric-4.0	691	64	-
21	<a href="#">com_cf19b</a>	UNIT	discrete	numeric-1.0	694	61	-
22	<a href="#">com_cf20a</a>	Among households that own land, what is the largest landholding size?NUMBER	continuous	numeric-5.0	694	61	-
23	<a href="#">com_cf20b</a>	UNIT	discrete	numeric-1.0	694	61	-
24	<a href="#">com_cf22</a>	About how many households in the community practice zero tillage?	continuous	numeric-5.0	694	61	-
25	<a href="#">com_cf23</a>	About how many households in the community practice sow seeds in planting	continuous	numeric-4.0	694	61	-
26	<a href="#">com_cf24</a>	About how many households in the community practice have earth or stone bunds?	continuous	numeric-4.0	694	61	-
27	<a href="#">com_cf25</a>	About how many households in the community practice terraces?	continuous	numeric-4.0	693	62	-
28	<a href="#">com_cf26</a>	About how many households in the community practice practice agro-forestry	continuous	numeric-5.0	694	61	-
29	<a href="#">com_cf27</a>	About how many households in the community practice plant legume cover crops?	continuous	numeric-5.0	693	62	-



File COM_CF2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	971	0	-
2	<a href="#">com_cf00</a>	Project ID	discrete	numeric-3.0	592	379	-
3	<a href="#">com_cf28</a>	Are there any agriculture-based projects operating in the community?	discrete	numeric-1.0	971	0	-
4	<a href="#">com_cf29</a>	ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT	discrete	character-69	592	0	-
5	<a href="#">com_cf30</a>	What is the main focus of the project?	discrete	numeric-2.0	587	384	-
6	<a href="#">com_cf31</a>	How many farmers participate?	continuous	numeric-5.0	590	381	-
7	<a href="#">com_cf32a</a>	When was the project established?	discrete	numeric-2.0	588	383	-
8	<a href="#">com_cf32b</a>	YEAR	continuous	numeric-4.0	588	383	-
9	<a href="#">com_cf33</a>	How is the project funded?	discrete	numeric-1.0	588	383	-
10	<a href="#">com_cf34</a>	Primary external funding source:	discrete	numeric-1.0	573	398	-
11	<a href="#">com_cf35a</a>	Types of benefits provided:Training/ Farmer Field Schools	discrete	numeric-1.0	590	381	-
12	<a href="#">com_cf35b</a>	Types of benefits provided:Free inputs	discrete	numeric-1.0	590	381	-
13	<a href="#">com_cf35c</a>	Types of benefits provided:Provides credit	discrete	numeric-1.0	590	381	-
14	<a href="#">com_cf35d</a>	Types of benefits provided:Provides cash in return for undertaking certain	discrete	numeric-1.0	590	381	-
15	<a href="#">com_cf35e</a>	Types of benefits provided:Other (specify)	discrete	numeric-1.0	590	381	-
16	<a href="#">com_cf35..</a>	Specify other type of benefit provided	discrete	character-99	41	0	-

File COM_CG							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	7550	0	-
2	<a href="#">com_cg35a</a>	Code of Events	discrete	character-1	6040	0	-
3	<a href="#">com_cg35b</a>	Description of Events	discrete	character-112	5015	-	-
4	<a href="#">com_cg35c</a>	CODE FOR EVENT	discrete	numeric-2.0	2136	5414	-
5	<a href="#">com_cg35..</a>	Please, specify Other Good	discrete	character-79	92	0	-
6	<a href="#">com_cg36</a>	In what year did this event occur?	discrete	numeric-4.0	2137	5413	-
7	<a href="#">com_cg37</a>	What share of the community was affected?	discrete	numeric-1.0	2137	5413	-

File COM_CI							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	3775	0	-
2	<a href="#">com_ci0b</a>	RESOURCE	discrete	numeric-3.0	3775	0	-
3	<a href="#">com_ci0b..</a>	Please, specify Other	discrete	character-70	175	0	-
4	<a href="#">com_ci01</a>	Does the community own any communal[RESOURCE]?	discrete	numeric-1.0	3712	63	-
5	<a href="#">com_ci02</a>	Is the community able to determine independently the rules of access and use	discrete	numeric-1.0	562	3213	-
6	<a href="#">com_ci03</a>	Is the communal [RESOURCE] recognized by the Traditional Authority?	discrete	numeric-1.0	562	3213	-
7	<a href="#">com_ci04</a>	Is the communal [RESOURCE] challenged or disputed by neighboring village	discrete	numeric-1.0	562	3213	-
8	<a href="#">com_ci05</a>	Is the communal [RESOURCE] sometimes used by outsiders or neighboring vi	discrete	numeric-1.0	562	3213	-
9	<a href="#">com_ci06</a>	Does the community have any specific exclusion mechanism targeted at keepin	discrete	numeric-1.0	562	3213	-
10	<a href="#">com_ci07a</a>	exclude outsiders using communal[RESOURCE] w/out consulting headman? (1ST WAY)	discrete	numeric-1.0	289	3486	-
11	<a href="#">com_ci07..</a>	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-74	27	0	-
12	<a href="#">com_ci07b</a>	exclude outsiders using communal[RESOURCE] w/out consulting headman? (2ND WAY)	discrete	numeric-1.0	100	3675	-
13	<a href="#">com_ci07..</a>	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-74	10	0	-
14	<a href="#">com_ci07c</a>	exclude outsiders using communal[RESOURCE] w/out consulting headman? (3RD WAY)	discrete	numeric-1.0	17	3758	-
15	<a href="#">com_ci07..</a>	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-39	1	0	-
16	<a href="#">com_ci08a</a>	..restrictions on community members..access and use of communal [RESOURCE] (1ST)	discrete	numeric-1.0	562	3213	-
17	<a href="#">com_ci08..</a>	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-32	73	-	-

File COM_CI							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">com_ci08b</a>	..restrictions on community members..access and use of communal [RESOURCE] (2ND)	discrete	numeric-1.0	85	3690	-
19	<a href="#">com_ci08..</a>	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-67	8	0	-
20	<a href="#">com_ci08c</a>	..restrictions on community members..access and use of communal [RESOURCE] (3RD)	discrete	numeric-1.0	16	3759	-
21	<a href="#">com_ci08..</a>	..from using communal[RESOURCE] without consulting headman? (OTHER WAY)	discrete	character-42	2	0	-
22	<a href="#">com_ci09a</a>	..community ensure..compliance with use rules for [RESOURCE]1ST?	discrete	numeric-1.0	562	3213	-
23	<a href="#">com_ci09..</a>	..community ensure..compliance with use rules for [RESOURCE] (OTHER)?	discrete	character-71	9	0	-
24	<a href="#">com_ci09b</a>	..community ensure..compliance with use rules for [RESOURCE]2ND?	discrete	numeric-1.0	187	3588	-
25	<a href="#">com_ci09..</a>	..community ensure..compliance with use rules for [RESOURCE] (OTHER)?	discrete	character-71	4	0	-
26	<a href="#">com_ci09c</a>	..community ensure..compliance with use rules for [RESOURCE]3RD?	discrete	numeric-1.0	70	3705	-
27	<a href="#">com_ci09..</a>	..community ensure..compliance with use rules for [RESOURCE] (OTHER)?	discrete	character-55	2	0	-
28	<a href="#">com_ci010</a>	In general, how effective are community policies to ensure compliance conc	discrete	numeric-1.0	562	3213	-
29	<a href="#">com_ci011</a>	Since 2013, has government taken over any communal [RESOURCE]?	discrete	numeric-1.0	562	3213	-
30	<a href="#">com_ci012</a>	What was the reason for the government takeover?	discrete	numeric-1.0	12	3763	-
31	<a href="#">com_ci12..</a>	Please specify the other reason for government takeover	discrete	numeric-1.0	0	3775	-
32	<a href="#">com_ci013</a>	Since 2013, has a neighboring village taken over any communal [RESOURCE]	discrete	numeric-1.0	562	3213	-
33	<a href="#">com_ci014</a>	...lose rights to previously communal[RESOURCE]	discrete	numeric-1.0	9	3766	-

File COM_CI							
#	Name	Label	Type	Format	Valid	Invalid	Question
		following a mediated dispute?					

File COM_CJ							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	15855	0	-
2	<a href="#">com_cj0b</a>	Group Code	continuous	numeric-4.0	15855	0	-
3	<a href="#">com_cj01</a>	Does the following organization exist in the community?	discrete	numeric-1.0	15714	141	-
4	<a href="#">com_cj01..</a>	Please, specify Other	discrete	character-67	31	0	-
5	<a href="#">com_cj02</a>	How many [GROUP]s are there in the community?	continuous	numeric-4.0	7493	8362	-
6	<a href="#">com_cj03</a>	How often do the members of the [GROUP] meet?	discrete	numeric-1.0	7493	8362	-
7	<a href="#">com_cj03..</a>	Other frequency that the members of [GROUP] meet	discrete	character-21	786	-	-
8	<a href="#">com_cj04</a>	How many members does the [GROUP] have?	continuous	numeric-4.0	7493	8362	-
9	<a href="#">com_cj05</a>	How many female members does the [GROUP] have?	continuous	numeric-4.0	7493	8362	-
10	<a href="#">com_cj06</a>	How many members under the age of 30 does the [GROUP] have?	continuous	numeric-4.0	7493	8362	-

File com_ch							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">ea_id</a>	Unique EA Identifier	discrete	character-8	2530	0	-
2	<a href="#">com_ch0b</a>	Item Code	discrete	numeric-4.0	2530	0	-
3	<a href="#">com_ch01</a>	Since 2013, have any of the community members ever approached the village head	discrete	numeric-1.0	2530	0	-
4	<a href="#">com_ch02</a>	Since 2013, have the village headman..organized..discuss how to address a need f	discrete	numeric-1.0	2530	0	-
5	<a href="#">com_ch04</a>	Since 2013, did the community members (besides village headman and other lo	discrete	numeric-1.0	2530	0	-
6	<a href="#">com_ch05</a>	Under whose leadership was the meeting(s) organized?	discrete	numeric-2.0	2010	520	-
7	<a href="#">com_ch05..</a>	Please, specify under whose Other leadership was the meeting organized	discrete	character-23	74	0	-
8	<a href="#">com_ch06</a>	Was the meeting(s) successful in determining the steps that were needed to	discrete	numeric-1.0	2010	520	-

File com_ch							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">com_ch07a</a>	To address the need for [ITEM],â€™:Mobilize Manpower	discrete	numeric-1.0	2530	0	-
10	<a href="#">com_ch07b</a>	To address the need for [ITEM],â€™:Mobilize Financia	discrete	numeric-1.0	2530	0	-
11	<a href="#">com_ch07c</a>	To address the need for [ITEM],â€™:Submit a Proposal	discrete	numeric-1.0	2530	0	-
12	<a href="#">com_ch07d</a>	To address the need for [ITEM],â€™:Seek Resources Through traditional authority	discrete	numeric-1.0	2530	0	-
13	<a href="#">com_ch07e</a>	To address the need for [ITEM],â€™:Seek Resources..	discrete	numeric-1.0	2530	0	-
14	<a href="#">com_ch07f</a>	To address the need for [ITEM],â€™:Seek Resources Through Relevant MP	discrete	numeric-1.0	2530	0	-
15	<a href="#">com_ch07h</a>	To address the need for [ITEM],â€™:Seek resources through NGO/Religious	discrete	numeric-1.0	2530	0	-
16	<a href="#">com_ch07i</a>	To address the need for [ITEM],â€™:Other (Specify)	discrete	numeric-1.0	2318	212	-
17	<a href="#">com_ch07..</a>	Please specify the other action the community took to address %rosteri	discrete	character-76	83	0	-
18	<a href="#">com_ch09</a>	Was the need for [ITEM] addressed?	discrete	numeric-1.0	2243	287	-
19	<a href="#">com_ch09..</a>	What was/will be the source of the funds for %rosteri %?(1ST)	discrete	numeric-1.0	1192	1338	-
20	<a href="#">com_ch09..</a>	What was/will be the source of the funds for %rosteri %?(2ND)	discrete	numeric-1.0	345	2185	-
21	<a href="#">com_ch09..</a>	What was/will be the source of the funds for %rosteri %?(3RD)	discrete	numeric-1.0	76	2454	-
22	<a href="#">com_ch09..</a>	Please, specify Other	discrete	character-29	212	0	-
23	<a href="#">com_ch10</a>	What was/will be the total funding for [ITEM]? MK	continuous	numeric-10.0	1175	1355	-
24	<a href="#">com_ch11</a>	What was/will be the total amount of money contributed by community member	continuous	numeric-10.0	1190	1340	-
25	<a href="#">com_ch12</a>	How were/will be the contributions raised?	discrete	numeric-1.0	409	2121	-
26	<a href="#">com_ch12..</a>	Specify other way contributions were raised	discrete	character-19	11	0	-
27	<a href="#">com_ch13a</a>	To address the need for [ITEM], did the community membersâ€™:Serve in	discrete	numeric-1.0	2530	0	-
28	<a href="#">com_ch13b</a>	To address the need for [ITEM], did the community membersâ€™:Provide	discrete	numeric-1.0	2530	0	-

File com_ch							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	<a href="#">com_ch13c</a>	To address the need for [ITEM], did the community membersâ€™:Supply a	discrete	numeric-1.0	2530	0	-
30	<a href="#">com_ch13..</a>	Specify other in-kind contribution	discrete	character-10	53	0	-
31	<a href="#">com_ch14</a>	Who chose the members of the [ITEM] project committee?	discrete	numeric-1.0	1192	1338	-
32	<a href="#">com_ch14..</a>	Specify other person who chose members of the project committee.	discrete	character-23	28	0	-
33	<a href="#">com_ch15</a>	Was the need for [ITEM] Is the need for [ITEM] going to be a	discrete	numeric-1.0	185	2345	-

File HouseholdGeovariablesIHS4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">HHID</a>	Survey Solutions Unique HH Identifier	discrete	character-32	12447	0	-
3	<a href="#">lat_modi..</a>	GPS Latitude Modified	continuous	numeric-9.0	12444	3	-
4	<a href="#">lon_modi..</a>	GPS Longitude Modified	continuous	numeric-9.0	12444	3	-
5	<a href="#">dist_road</a>	HH Distance in (KMs) to Nearest Road	continuous	numeric-2.0	12444	3	-
6	<a href="#">dist_pop..</a>	HH Distance in (KMs) to Nearest Population Center with +20,000	continuous	numeric-3.0	12444	3	-
7	<a href="#">dist_adm..</a>	HH Distance in (KMs) to Nearest ADMARC Outlet	continuous	numeric-2.0	12444	3	-
8	<a href="#">dist_auc..</a>	HH Distance in (KMs) to Nearest Tobacco Auction Floor	continuous	numeric-3.0	12444	3	-
9	<a href="#">dist_boma</a>	HH Distance in (KMs) to the Boma of Current District of Residence	continuous	numeric-3.0	12444	3	-
10	<a href="#">dist_bor..</a>	HH Distance in (KMs) to Nearest Border Crossing	continuous	numeric-3.0	12444	3	-
11	<a href="#">dist_agm..</a>	HH Distance in (KMs) to Nearest Agricultural Market	continuous	numeric-3.0	12444	3	-
12	<a href="#">popdns_r..</a>	2010 Population Density (people per KM2)	discrete	character-9	12444	0	-
13	<a href="#">af_bio_1</a>	Annual Mean Temperature (degC * 10)	continuous	numeric-3.0	12444	3	-
14	<a href="#">af_bio_8</a>	Mean Temperature of Wettest Quarter (degC * 10)	continuous	numeric-3.0	12444	3	-
15	<a href="#">af_bio_12</a>	Annual Precipitation (mm)	continuous	numeric-4.0	12444	3	-
16	<a href="#">af_bio_13</a>	Precipitation of Wettest Month (mm)	continuous	numeric-3.0	12444	3	-

File HouseholdGeovariablesIHS4							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	<a href="#">af_bio_16</a>	Precipitation of Wettest Quarter	continuous	numeric-4.0	12444	3	-
18	<a href="#">fsrad3_a..</a>	Percent agriculture within approx 1 km buffer	continuous	numeric-2.0	12444	3	-
19	<a href="#">fsrad3_1..</a>	Majority landcover class within approx 1 km buffer	discrete	numeric-3.0	12444	3	-
20	<a href="#">ssa_aez09</a>	Agro-ecological Zones	discrete	numeric-3.0	12444	3	-
21	<a href="#">srtm_1k</a>	Elevation (m)	continuous	numeric-4.0	12444	3	-
22	<a href="#">twi_mwi</a>	Potential Wetness Index	continuous	numeric-2.0	12444	3	-
23	<a href="#">srtm_mwi..</a>	Terrain Roughness	discrete	numeric-2.0	12444	3	-
24	<a href="#">sq1</a>	Nutrient availability	discrete	numeric-1.0	12444	3	-
25	<a href="#">sq2</a>	Nutrient retention capacity	discrete	numeric-1.0	12444	3	-
26	<a href="#">sq3</a>	Rooting conditions	discrete	numeric-1.0	12444	3	-
27	<a href="#">sq4</a>	Oxygen availability to roots	discrete	numeric-1.0	12444	3	-
28	<a href="#">sq5</a>	Excess salts	discrete	numeric-1.0	12444	3	-
29	<a href="#">sq6</a>	Toxicity	discrete	numeric-1.0	12444	3	-
30	<a href="#">sq7</a>	Workability (constraining field management)	discrete	numeric-1.0	12444	3	-
31	<a href="#">anntot_avg</a>	Avg 12-month total rainfall(mm) for July-June	continuous	numeric-4.0	12444	3	-
32	<a href="#">wetQ_avg</a>	Avg total rainfall in wettest quarter(mm) within 12-month periods from July-June	continuous	numeric-3.0	12444	3	-
33	<a href="#">wetQ_avg..</a>	Avg start of wettest quarter in dekads 1-36, where first week of July =1	discrete	numeric-2.0	12444	3	-
34	<a href="#">h2015_tot</a>	12-month total rainfall (mm) in July-June, starting July 2014	continuous	numeric-4.0	12444	3	-
35	<a href="#">h2015_wetQ</a>	Total rainfall in wettest quarter (mm) within 12-month period starting July 2014	continuous	numeric-4.0	12444	3	-
36	<a href="#">h2015_we..</a>	Start of wettest quarter in dekads 1-36, where first week of July 2014 =1	discrete	numeric-2.0	12444	3	-
37	<a href="#">h2016_tot</a>	12-month total rainfall (mm) in July-June, starting July 2015	continuous	numeric-4.0	12444	3	-
38	<a href="#">h2016_wetQ</a>	Total rainfall in wettest quarter(mm) within 12-month periods starting July 2015	continuous	numeric-3.0	12444	3	-
39	<a href="#">h2016_we..</a>	Start of wettest quarter in dekads 1-36, where first week of July 2015 =1	discrete	numeric-2.0	12444	3	-

File IHS4 Consumption Aggregate							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">case_id</a>	Unique Household Identifier	discrete	character-12	12447	0	-
2	<a href="#">ea_id</a>	Unique Enumeration Area Code	discrete	character-8	12447	0	-
3	<a href="#">district</a>	District	discrete	numeric-3.0	12447	0	-
4	<a href="#">TA</a>	Traditional Authority	continuous	numeric-2.0	12447	0	-
5	<a href="#">region</a>	IHS4 2016 Region location	discrete	numeric-1.0	12447	0	-
6	<a href="#">area</a>	Area: region by urban/rural	discrete	numeric-1.0	12447	0	-
7	<a href="#">urban</a>	Urban/rural	discrete	numeric-1.0	12447	0	-
8	<a href="#">sdate</a>	Day of month for interview	continuous	numeric-2.0	12447	0	-
9	<a href="#">smmonth</a>	Month of interview	discrete	numeric-2.0	12447	0	-
10	<a href="#">syear</a>	Year of interview	discrete	numeric-4.0	12447	0	-
11	<a href="#">hhsize</a>	Household size	discrete	numeric-2.0	12447	0	-
12	<a href="#">adulreq</a>	Adult equivalence	continuous	numeric-16.0	12447	0	-
13	<a href="#">hh_wgt</a>	Household Sampling Weight	continuous	numeric-16.0	12447	0	-
14	<a href="#">price_in ..</a>	Spatial and Temporal Price Index (Base National Feb/ Mar 2010)	continuous	numeric-16.0	12447	0	-
15	<a href="#">rexp_cat ..</a>	Food, real(April 2016 price) annual consumption	continuous	numeric-8.0	12447	0	-
16	<a href="#">rexp_cat ..</a>	Beverage, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
17	<a href="#">rexp_cat ..</a>	Alcohol, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
18	<a href="#">rexp_cat ..</a>	Tobacco, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
19	<a href="#">rexp_cat ..</a>	Clothing, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
20	<a href="#">rexp_cat ..</a>	Footwear, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
21	<a href="#">rexp_cat ..</a>	Actual rents for housing, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
22	<a href="#">rexp_cat ..</a>	Estimated rents for housing, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
23	<a href="#">rexp_cat ..</a>	(sum) exp_cat044	continuous	numeric-11.0	12447	0	-
24	<a href="#">rexp_cat ..</a>	Electricity, gas, other fuels, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
25	<a href="#">rexp_cat ..</a>	Decorations, carpets, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
26	<a href="#">rexp_cat ..</a>	Household textiles, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
27	<a href="#">rexp_cat ..</a>	Appliances, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-



File IHS4 Consumption Aggregate							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	<a href="#">rexp_cat..</a>	Dishes, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
29	<a href="#">rexp_cat..</a>	Tools/equipment for home, real(April 2016 price) annual consumption	continuous	numeric-14.0	12447	0	-
30	<a href="#">rexp_cat..</a>	Routine Home maintenance, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
31	<a href="#">rexp_cat..</a>	Health drugs, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
32	<a href="#">rexp_cat..</a>	Health out-patient, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
33	<a href="#">rexp_cat..</a>	Health hospitalization, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
34	<a href="#">rexp_cat..</a>	Vehicles, real(April 2016 price) annual consumption	continuous	numeric-9.0	12447	0	-
35	<a href="#">rexp_cat..</a>	Operation of vehicles, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
36	<a href="#">rexp_cat..</a>	Transport, real(April 2016 price) annual consumption	continuous	numeric-6.0	12447	0	-
37	<a href="#">rexp_cat..</a>	Postal services, real(April 2016 price) annual consumption	continuous	numeric-14.0	12447	0	-
38	<a href="#">rexp_cat..</a>	Phone and fax services, real(April 2016 price) annual consumption	continuous	numeric-12.0	12447	0	-
39	<a href="#">rexp_cat..</a>	Audio-visual, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
40	<a href="#">rexp_cat..</a>	Major durables for rec, real(April 2016 price) annual consumption	continuous	numeric-14.0	12447	0	-
41	<a href="#">rexp_cat..</a>	Other recreational items, pets, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
42	<a href="#">rexp_cat..</a>	Recreational services, real(April 2016 price) annual consumption	continuous	numeric-12.0	12447	0	-
43	<a href="#">rexp_cat..</a>	Newspapers, books, stationery, real(April 2016 price) annual consumption	continuous	numeric-9.0	12447	0	-
44	<a href="#">rexp_cat..</a>	Education, real(April 2016 price) annual consumption	continuous	numeric-9.0	12447	0	-
45	<a href="#">rexp_cat..</a>	Vendors/Cafes/Restaurants, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
46	<a href="#">rexp_cat..</a>	Accommodation services, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-

File IHS4 Consumption Aggregate							
#	Name	Label	Type	Format	Valid	Invalid	Question
47	<a href="#">rexp_cat..</a>	Personal care, real(April 2016 price) annual consumption	continuous	numeric-12.0	12447	0	-
48	<a href="#">rexp_cat..</a>	Personal effects, real(April 2016 price) annual consumption	continuous	numeric-14.0	12447	0	-
49	<a href="#">rexp_cat01</a>	Food/Bev, real(April 2016 price) annual consumption	continuous	numeric-8.0	12447	0	-
50	<a href="#">rexp_cat02</a>	Alc/Tobacco, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
51	<a href="#">rexp_cat03</a>	Clothing/Footwear, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
52	<a href="#">rexp_cat04</a>	Housing/Utilities, real(April 2016 price) annual consumption	continuous	numeric-13.0	12447	0	-
53	<a href="#">rexp_cat05</a>	Furnishings, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
54	<a href="#">rexp_cat06</a>	Health, real(April 2016 price) annual consumption	continuous	numeric-10.0	12447	0	-
55	<a href="#">rexp_cat07</a>	Transport, real(April 2016 price) annual consumption	continuous	numeric-9.0	12447	0	-
56	<a href="#">rexp_cat08</a>	Communication, real(April 2016 price) annual consumption	continuous	numeric-12.0	12447	0	-
57	<a href="#">rexp_cat09</a>	Recreation, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
58	<a href="#">rexp_cat10</a>	Education, real(April 2016 price) annual consumption	continuous	numeric-9.0	12447	0	-
59	<a href="#">rexp_cat11</a>	Hotels and restaurants, real(April 2016 price) annual consumption	continuous	numeric-11.0	12447	0	-
60	<a href="#">rexp_cat12</a>	Misc Goods & Services, real(April 2016 price) annual consumption	continuous	numeric-12.0	12447	0	-
61	<a href="#">expagg</a>	Total nominal annual consumption per household	continuous	numeric-12.0	12447	0	-
62	<a href="#">rexpagg</a>	Total annual per capita consumption, spatially & (within IHS4) temporally adjust	continuous	numeric-14.0	12447	0	-
63	<a href="#">rexpaggpc</a>	-	continuous	numeric-15.0	12447	0	-
64	<a href="#">upline_2..</a>	Food poverty line in Apr 2016 prices	continuous	numeric-13.0	12447	0	-
65	<a href="#">pline_2016</a>	Poverty line in Apr 2016 prices	continuous	numeric-13.0	12447	0	-
66	<a href="#">poor</a>	Dummy for poor households below national poverty line	discrete	numeric-3.0	12447	0	-
67	<a href="#">upoor</a>	Dummy for ultra-poor households below national food poverty line	discrete	numeric-3.0	12447	0	-

<b>File IHS4 Consumption Aggregate</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
68	<a href="#">gap_poor</a>	Gap poor	continuous	numeric-16.0	12447	0	-
69	<a href="#">gap_ultra</a>	Gap ultra poor	continuous	numeric-15.0	12447	0	-
70	<a href="#">gap2_poor</a>	Severity poor	continuous	numeric-15.0	12447	0	-
71	<a href="#">gap2_ultra</a>	Severity ultra poor	continuous	numeric-16.0	12447	0	-

# Variables Description

**Dataset contains 3363 variable(s)**

## File : HH\_METADATA

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12446 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		21	<div></div> 0.2%
2016-04-16		17	<div></div> 0.1%
2016-04-17		16	<div></div> 0.1%
2016-04-18		35	<div></div> 0.3%
2016-04-19		26	<div></div> 0.2%
2016-04-20		20	<div></div> 0.2%
2016-04-21		26	<div></div> 0.2%
2016-04-22		18	<div></div> 0.1%
2016-04-23		17	<div></div> 0.1%
2016-04-24		5	<div></div> 0.0%
2016-04-25		14	<div></div> 0.1%
2016-04-26		31	<div></div> 0.2%
2016-04-27		30	<div></div> 0.2%
2016-04-28		36	<div></div> 0.3%
2016-04-29		29	<div></div> 0.2%
2016-04-30		13	<div></div> 0.1%
2016-05-01		6	<div></div> 0.0%
2016-05-02		25	<div></div> 0.2%
2016-05-03		30	<div></div> 0.2%
2016-05-04		33	<div></div> 0.3%
2016-05-05		41	<div></div> 0.3%
2016-05-06		24	<div></div> 0.2%
2016-05-07		14	<div></div> 0.1%
2016-05-08		4	<div></div> 0.0%
2016-05-09		34	<div></div> 0.3%
2016-05-10		38	<div></div> 0.3%
2016-05-11		39	<div></div> 0.3%
2016-05-12		39	<div></div> 0.3%
2016-05-13		20	<div></div> 0.2%
2016-05-14		12	<div></div> 0.1%
2016-05-15		6	<div></div> 0.0%
2016-05-16		38	<div></div> 0.3%
2016-05-17		42	<div></div> 0.3%

## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2016-05-18		48	0.4%
2016-05-19		45	0.4%
2016-05-20		55	0.4%
2016-05-21		25	0.2%
2016-05-22		17	0.1%
2016-05-23		36	0.3%
2016-05-24		33	0.3%
2016-05-25		57	0.5%
2016-05-26		39	0.3%
2016-05-27		42	0.3%
2016-05-28		11	0.1%
2016-05-29		5	0.0%
2016-05-30		57	0.5%
2016-05-31		61	0.5%
2016-06-01		56	0.4%
2016-06-02		54	0.4%
2016-06-03		62	0.5%
2016-06-04		25	0.2%
2016-06-05		15	0.1%
2016-06-06		35	0.3%
2016-06-07		66	0.5%
2016-06-08		57	0.5%
2016-06-09		56	0.4%
2016-06-10		60	0.5%
2016-06-11		41	0.3%
2016-06-12		20	0.2%
2016-06-13		26	0.2%
2016-06-14		33	0.3%
2016-06-15		65	0.5%
2016-06-16		51	0.4%
2016-06-17		30	0.2%
2016-06-18		29	0.2%
2016-06-19		40	0.3%
2016-06-20		48	0.4%
2016-06-21		39	0.3%
2016-06-22		34	0.3%
2016-06-23		31	0.2%
2016-06-24		23	0.2%
2016-06-25		20	0.2%
2016-06-26		9	0.1%
2016-06-27		45	0.4%
2016-06-28		28	0.2%
2016-06-29		30	0.2%

## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2016-06-30		60	0.5%
2016-07-01		40	0.3%
2016-07-02		16	0.1%
2016-07-03		5	0.0%
2016-07-04		42	0.3%
2016-07-05		40	0.3%
2016-07-06		30	0.2%
2016-07-07		27	0.2%
2016-07-08		18	0.1%
2016-07-09		7	0.1%
2016-07-10		10	0.1%
2016-07-11		20	0.2%
2016-07-12		23	0.2%
2016-07-13		25	0.2%
2016-07-14		21	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		28	0.2%
2016-07-19		46	0.4%
2016-07-20		46	0.4%
2016-07-21		22	0.2%
2016-07-22		9	0.1%
2016-07-23		13	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		14	0.1%
2016-07-27		13	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		4	0.0%
2016-08-30		37	0.3%
2016-08-31		37	0.3%
2016-09-01		29	0.2%
2016-09-02		44	0.4%
2016-09-03		27	0.2%
2016-09-04		12	0.1%
2016-09-05		43	0.3%
2016-09-06		54	0.4%
2016-09-07		46	0.4%
2016-09-08		68	0.5%
2016-09-09		36	0.3%
2016-09-10		22	0.2%

## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2016-09-11		19	0.2%
2016-09-12		24	0.2%
2016-09-13		42	0.3%
2016-09-14		56	0.4%
2016-09-15		41	0.3%
2016-09-16		15	0.1%
2016-09-17		21	0.2%
2016-09-18		22	0.2%
2016-09-19		67	0.5%
2016-09-20		75	0.6%
2016-09-21		46	0.4%
2016-09-22		51	0.4%
2016-09-23		35	0.3%
2016-09-24		18	0.1%
2016-09-25		18	0.1%
2016-09-26		48	0.4%
2016-09-27		63	0.5%
2016-09-28		60	0.5%
2016-09-29		35	0.3%
2016-09-30		37	0.3%
2016-10-01		22	0.2%
2016-10-02		10	0.1%
2016-10-03		41	0.3%
2016-10-04		45	0.4%
2016-10-05		45	0.4%
2016-10-06		44	0.4%
2016-10-07		27	0.2%
2016-10-08		34	0.3%
2016-10-09		23	0.2%
2016-10-10		38	0.3%
2016-10-11		44	0.4%
2016-10-12		29	0.2%
2016-10-13		26	0.2%
2016-10-14		25	0.2%
2016-10-15		12	0.1%
2016-10-16		8	0.1%
2016-10-17		23	0.2%
2016-10-18		16	0.1%
2016-10-19		20	0.2%
2016-10-20		48	0.4%
2016-10-21		52	0.4%
2016-10-22		47	0.4%
2016-10-23		39	0.3%



## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2016-10-24		53	<div></div> 0.4%
2016-10-25		56	<div></div> 0.4%
2016-10-26		36	<div></div> 0.3%
2016-10-27		59	<div></div> 0.5%
2016-10-28		29	<div></div> 0.2%
2016-10-29		30	<div></div> 0.2%
2016-10-30		3	<div></div> 0.0%
2016-10-31		34	<div></div> 0.3%
2016-11-01		48	<div></div> 0.4%
2016-11-02		36	<div></div> 0.3%
2016-11-03		28	<div></div> 0.2%
2016-11-04		19	<div></div> 0.2%
2016-11-05		9	<div></div> 0.1%
2016-11-06		2	<div></div> 0.0%
2016-11-07		6	<div></div> 0.0%
2016-11-08		11	<div></div> 0.1%
2016-11-09		9	<div></div> 0.1%
2016-11-10		6	<div></div> 0.0%
2016-11-11		7	<div></div> 0.1%
2016-11-12		5	<div></div> 0.0%
2016-11-14		6	<div></div> 0.0%
2016-11-15		12	<div></div> 0.1%
2016-11-16		5	<div></div> 0.0%
2016-11-17		7	<div></div> 0.1%
2016-11-18		11	<div></div> 0.1%
2016-12-11		3	<div></div> 0.0%
2016-12-12		3	<div></div> 0.0%
2016-12-13		20	<div></div> 0.2%
2016-12-14		18	<div></div> 0.1%
2016-12-15		22	<div></div> 0.2%
2016-12-16		60	<div></div> 0.5%
2016-12-17		50	<div></div> 0.4%
2016-12-18		32	<div></div> 0.3%
2016-12-19		59	<div></div> 0.5%
2016-12-20		63	<div></div> 0.5%
2016-12-21		67	<div></div> 0.5%
2016-12-22		59	<div></div> 0.5%
2016-12-23		40	<div></div> 0.3%
2016-12-24		4	<div></div> 0.0%
2016-12-27		1	<div></div> 0.0%
2016-12-28		18	<div></div> 0.1%
2016-12-29		24	<div></div> 0.2%
2016-12-30		8	<div></div> 0.1%

## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2016-12-31		1	0.0%
2017-01-06		7	0.1%
2017-01-07		6	0.0%
2017-01-08		13	0.1%
2017-01-09		7	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		22	0.2%
2017-01-18		36	0.3%
2017-01-19		63	0.5%
2017-01-20		59	0.5%
2017-01-21		45	0.4%
2017-01-22		28	0.2%
2017-01-23		60	0.5%
2017-01-24		61	0.5%
2017-01-25		60	0.5%
2017-01-26		52	0.4%
2017-01-27		36	0.3%
2017-01-28		32	0.3%
2017-01-29		24	0.2%
2017-01-30		67	0.5%
2017-01-31		50	0.4%
2017-02-01		84	0.7%
2017-02-02		73	0.6%
2017-02-03		87	0.7%
2017-02-04		61	0.5%
2017-02-05		50	0.4%
2017-02-06		81	0.7%
2017-02-07		83	0.7%
2017-02-08		73	0.6%
2017-02-09		86	0.7%
2017-02-10		79	0.6%
2017-02-11		62	0.5%
2017-02-12		27	0.2%
2017-02-13		63	0.5%
2017-02-14		82	0.7%
2017-02-15		98	0.8%
2017-02-16		74	0.6%
2017-02-17		68	0.5%
2017-02-18		23	0.2%
2017-02-19		30	0.2%

## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2017-02-20		39	0.3%
2017-02-21		64	0.5%
2017-02-22		70	0.6%
2017-02-23		40	0.3%
2017-02-24		49	0.4%
2017-02-25		36	0.3%
2017-02-26		23	0.2%
2017-02-27		29	0.2%
2017-02-28		38	0.3%
2017-03-01		30	0.2%
2017-03-02		46	0.4%
2017-03-03		56	0.4%
2017-03-04		40	0.3%
2017-03-05		35	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		76	0.6%
2017-03-09		75	0.6%
2017-03-10		63	0.5%
2017-03-11		46	0.4%
2017-03-12		18	0.1%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		19	0.2%
2017-03-18		17	0.1%
2017-03-19		5	0.0%
2017-03-20		87	0.7%
2017-03-21		116	0.9%
2017-03-22		89	0.7%
2017-03-23		88	0.7%
2017-03-24		105	0.8%
2017-03-25		74	0.6%
2017-03-26		51	0.4%
2017-03-27		114	0.9%
2017-03-28		126	1.0%
2017-03-29		97	0.8%
2017-03-30		108	0.9%
2017-03-31		113	0.9%
2017-04-01		36	0.3%
2017-04-02		23	0.2%
2017-04-03		83	0.7%

## File : HH\_METADATA

# moduleB\_start\_date: ENUMERATOR: RECORD <u>VISIT 1</u> START DATE & TIME FOR <u>MODULE B:</u>

Value	Label	Cases	Percentage
2017-04-04		114	<div><div></div></div> 0.9%
2017-04-05		121	<div><div></div></div> 1.0%
2017-04-06		112	<div><div></div></div> 0.9%
2017-04-07		97	<div><div></div></div> 0.8%
2017-04-08		73	<div><div></div></div> 0.6%
2017-04-09		51	<div><div></div></div> 0.4%
2017-04-10		81	<div><div></div></div> 0.7%
2017-04-11		98	<div><div></div></div> 0.8%
2017-04-12		100	<div><div></div></div> 0.8%
2017-04-13		106	<div><div></div></div> 0.9%
2017-04-14		73	<div><div></div></div> 0.6%
2017-04-15		45	<div><div></div></div> 0.4%
2017-04-16		41	<div><div></div></div> 0.3%
2017-04-17		92	<div><div></div></div> 0.7%
2017-04-18		81	<div><div></div></div> 0.7%
2017-04-19		63	<div><div></div></div> 0.5%
2017-04-20		104	<div><div></div></div> 0.8%
2017-04-21		81	<div><div></div></div> 0.7%
2017-04-22		54	<div><div></div></div> 0.4%
2017-04-23		29	<div><div></div></div> 0.2%
2017-04-24		19	<div><div></div></div> 0.2%
2017-04-25		23	<div><div></div></div> 0.2%
2017-04-26		38	<div><div></div></div> 0.3%
2017-04-27		40	<div><div></div></div> 0.3%
2017-04-28		48	<div><div></div></div> 0.4%
2017-04-29		27	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleB\_startHr: HOUR:

Information		[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]	
Statistics [NW/ W]		[Valid=12446 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
5		21	<div><div></div></div> 0.2%
6		197	<div><div></div></div> 1.6%
7		944	<div><div></div></div> 7.6%
8		2361	<div><div></div></div> 19.0%
9		2179	<div><div></div></div> 17.5%
10		1389	<div><div></div></div> 11.2%
11		1171	<div><div></div></div> 9.4%
12		1225	<div><div></div></div> 9.8%
13		1323	<div><div></div></div> 10.6%

## File : HH\_METADATA

### # moduleB\_startHr: HOUR:

Value	Label	Cases	Percentage
14		941	7.6%
15		488	3.9%
16		151	1.2%
17		34	0.3%
18		14	0.1%
19		5	0.0%
20		3	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # moduleB\_startMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

### # moduleB\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE B</u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=12433 /-] [Invalid=14 /-]

Value	Label	Cases	Percentage
1		8239	66.3%
2		4000	32.2%
3		133	1.1%
4		34	0.3%
5		16	0.1%
6		7	0.1%
7		4	0.0%
Sysmiss		14	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		1	0.0%
2016-04-15		16	0.1%
2016-04-16		18	0.1%
2016-04-17		16	0.1%
2016-04-18		27	0.2%
2016-04-19		34	0.3%
2016-04-20		22	0.2%
2016-04-21		26	0.2%
2016-04-22		20	0.2%
2016-04-23		17	0.1%
2016-04-24		5	0.0%
2016-04-25		14	0.1%

## File : HH\_METADATA

# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2016-04-26		30	<div></div> 0.2%
2016-04-27		31	<div></div> 0.2%
2016-04-28		35	<div></div> 0.3%
2016-04-29		30	<div></div> 0.2%
2016-04-30		13	<div></div> 0.1%
2016-05-01		6	<div></div> 0.0%
2016-05-02		24	<div></div> 0.2%
2016-05-03		31	<div></div> 0.2%
2016-05-04		31	<div></div> 0.2%
2016-05-05		42	<div></div> 0.3%
2016-05-06		24	<div></div> 0.2%
2016-05-07		14	<div></div> 0.1%
2016-05-08		4	<div></div> 0.0%
2016-05-09		33	<div></div> 0.3%
2016-05-10		37	<div></div> 0.3%
2016-05-11		40	<div></div> 0.3%
2016-05-12		39	<div></div> 0.3%
2016-05-13		22	<div></div> 0.2%
2016-05-14		11	<div></div> 0.1%
2016-05-15		6	<div></div> 0.0%
2016-05-16		40	<div></div> 0.3%
2016-05-17		42	<div></div> 0.3%
2016-05-18		47	<div></div> 0.4%
2016-05-19		43	<div></div> 0.3%
2016-05-20		56	<div></div> 0.4%
2016-05-21		25	<div></div> 0.2%
2016-05-22		16	<div></div> 0.1%
2016-05-23		38	<div></div> 0.3%
2016-05-24		34	<div></div> 0.3%
2016-05-25		54	<div></div> 0.4%
2016-05-26		41	<div></div> 0.3%
2016-05-27		40	<div></div> 0.3%
2016-05-28		13	<div></div> 0.1%
2016-05-29		5	<div></div> 0.0%
2016-05-30		58	<div></div> 0.5%
2016-05-31		61	<div></div> 0.5%
2016-06-01		58	<div></div> 0.5%
2016-06-02		49	<div></div> 0.4%
2016-06-03		65	<div></div> 0.5%
2016-06-04		27	<div></div> 0.2%
2016-06-05		15	<div></div> 0.1%
2016-06-06		35	<div></div> 0.3%
2016-06-07		66	<div></div> 0.5%































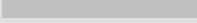
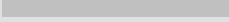






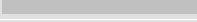
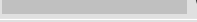



## File : HH\_METADATA

# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2016-06-08		55	0.4%
2016-06-09		56	0.4%
2016-06-10		62	0.5%
2016-06-11		39	0.3%
2016-06-12		22	0.2%
2016-06-13		25	0.2%
2016-06-14		32	0.3%
2016-06-15		62	0.5%
2016-06-16		52	0.4%
2016-06-17		31	0.2%
2016-06-18		27	0.2%
2016-06-19		40	0.3%
2016-06-20		46	0.4%
2016-06-21		41	0.3%
2016-06-22		33	0.3%
2016-06-23		31	0.2%
2016-06-24		24	0.2%
2016-06-25		20	0.2%
2016-06-26		10	0.1%
2016-06-27		43	0.3%
2016-06-28		30	0.2%
2016-06-29		29	0.2%
2016-06-30		57	0.5%
2016-07-01		41	0.3%
2016-07-02		16	0.1%
2016-07-03		7	0.1%
2016-07-04		41	0.3%
2016-07-05		41	0.3%
2016-07-06		30	0.2%
2016-07-07		27	0.2%
2016-07-08		17	0.1%
2016-07-09		8	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		23	0.2%
2016-07-13		25	0.2%
2016-07-14		22	0.2%
2016-07-15		15	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		46	0.4%
2016-07-20		45	0.4%

## File : HH\_METADATA



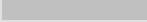
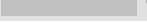















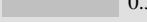
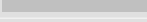


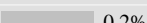

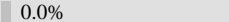





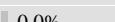











# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2016-07-21		22	 0.2%
2016-07-22		10	 0.1%
2016-07-23		14	 0.1%
2016-07-24		7	 0.1%
2016-07-25		4	 0.0%
2016-07-26		12	 0.1%
2016-07-27		15	 0.1%
2016-07-28		12	 0.1%
2016-07-29		4	 0.0%
2016-08-29		4	 0.0%
2016-08-30		35	 0.3%
2016-08-31		37	 0.3%
2016-09-01		30	 0.2%
2016-09-02		44	 0.4%
2016-09-03		27	 0.2%
2016-09-04		11	 0.1%
2016-09-05		44	 0.4%
2016-09-06		54	 0.4%
2016-09-07		48	 0.4%
2016-09-08		68	 0.5%
2016-09-09		35	 0.3%
2016-09-10		23	 0.2%
2016-09-11		18	 0.1%
2016-09-12		24	 0.2%
2016-09-13		43	 0.3%
2016-09-14		56	 0.4%
2016-09-15		40	 0.3%
2016-09-16		18	 0.1%
2016-09-17		21	 0.2%
2016-09-18		22	 0.2%
2016-09-19		67	 0.5%
2016-09-20		75	 0.6%
2016-09-21		45	 0.4%
2016-09-22		50	 0.4%
2016-09-23		34	 0.3%
2016-09-24		19	 0.2%
2016-09-25		19	 0.2%
2016-09-26		46	 0.4%
2016-09-27		64	 0.5%
2016-09-28		60	 0.5%
2016-09-29		36	 0.3%
2016-09-30		36	 0.3%
2016-10-01		21	 0.2%





































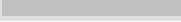
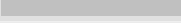


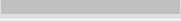
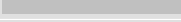
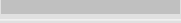


## File : HH\_METADATA

# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2016-10-02		10	 0.1%
2016-10-03		38	 0.3%
2016-10-04		47	 0.4%
2016-10-05		44	 0.4%
2016-10-06		44	 0.4%
2016-10-07		28	 0.2%
2016-10-08		34	 0.3%
2016-10-09		25	 0.2%
2016-10-10		37	 0.3%
2016-10-11		42	 0.3%
2016-10-12		28	 0.2%
2016-10-13		27	 0.2%
2016-10-14		26	 0.2%
2016-10-15		12	 0.1%
2016-10-16		9	 0.1%
2016-10-17		22	 0.2%
2016-10-18		16	 0.1%
2016-10-19		21	 0.2%
2016-10-20		48	 0.4%
2016-10-21		51	 0.4%
2016-10-22		47	 0.4%
2016-10-23		38	 0.3%
2016-10-24		54	 0.4%
2016-10-25		56	 0.4%
2016-10-26		37	 0.3%
2016-10-27		58	 0.5%
2016-10-28		30	 0.2%
2016-10-29		30	 0.2%
2016-10-30		3	 0.0%
2016-10-31		33	 0.3%
2016-11-01		49	 0.4%
2016-11-02		36	 0.3%
2016-11-03		27	 0.2%
2016-11-04		20	 0.2%
2016-11-05		9	 0.1%
2016-11-06		2	 0.0%
2016-11-07		6	 0.0%
2016-11-08		11	 0.1%
2016-11-09		9	 0.1%
2016-11-10		5	 0.0%
2016-11-11		8	 0.1%
2016-11-12		5	 0.0%
2016-11-14		6	 0.0%

## File : HH\_METADATA

# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2016-11-15		12	 0.1%
2016-11-16		5	 0.0%
2016-11-17		7	 0.1%
2016-11-18		11	 0.1%
2016-12-11		3	 0.0%
2016-12-12		3	 0.0%
2016-12-13		18	 0.1%
2016-12-14		19	 0.2%
2016-12-15		22	 0.2%
2016-12-16		61	 0.5%
2016-12-17		48	 0.4%
2016-12-18		34	 0.3%
2016-12-19		60	 0.5%
2016-12-20		62	 0.5%
2016-12-21		67	 0.5%
2016-12-22		60	 0.5%
2016-12-23		40	 0.3%
2016-12-24		4	 0.0%
2016-12-27		1	 0.0%
2016-12-28		18	 0.1%
2016-12-29		24	 0.2%
2016-12-30		8	 0.1%
2016-12-31		1	 0.0%
2017-01-03		1	 0.0%
2017-01-06		6	 0.0%
2017-01-07		6	 0.0%
2017-01-08		12	 0.1%
2017-01-09		8	 0.1%
2017-01-12		8	 0.1%
2017-01-13		15	 0.1%
2017-01-14		8	 0.1%
2017-01-15		3	 0.0%
2017-01-17		21	 0.2%
2017-01-18		37	 0.3%
2017-01-19		63	 0.5%
2017-01-20		59	 0.5%
2017-01-21		45	 0.4%
2017-01-22		28	 0.2%
2017-01-23		58	 0.5%
2017-01-24		62	 0.5%
2017-01-25		58	 0.5%
2017-01-26		54	 0.4%
2017-01-27		37	 0.3%

## File : HH\_METADATA

# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2017-01-28		30	0.2%
2017-01-29		26	0.2%
2017-01-30		65	0.5%
2017-01-31		50	0.4%
2017-02-01		84	0.7%
2017-02-02		73	0.6%
2017-02-03		86	0.7%
2017-02-04		62	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		85	0.7%
2017-02-08		72	0.6%
2017-02-09		86	0.7%
2017-02-10		80	0.6%
2017-02-11		63	0.5%
2017-02-12		27	0.2%
2017-02-13		61	0.5%
2017-02-14		84	0.7%
2017-02-15		97	0.8%
2017-02-16		75	0.6%
2017-02-17		67	0.5%
2017-02-18		23	0.2%
2017-02-19		30	0.2%
2017-02-20		40	0.3%
2017-02-21		63	0.5%
2017-02-22		71	0.6%
2017-02-23		40	0.3%
2017-02-24		49	0.4%
2017-02-25		36	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		40	0.3%
2017-03-01		28	0.2%
2017-03-02		47	0.4%
2017-03-03		56	0.4%
2017-03-04		40	0.3%
2017-03-05		35	0.3%
2017-03-06		45	0.4%
2017-03-07		72	0.6%
2017-03-08		74	0.6%
2017-03-09		75	0.6%
2017-03-10		63	0.5%
2017-03-11		46	0.4%

## File : HH\_METADATA

# moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2017-03-12		18	<div><div></div></div> 0.1%
2017-03-13		18	<div><div></div></div> 0.1%
2017-03-14		27	<div><div></div></div> 0.2%
2017-03-15		24	<div><div></div></div> 0.2%
2017-03-16		26	<div><div></div></div> 0.2%
2017-03-17		20	<div><div></div></div> 0.2%
2017-03-18		17	<div><div></div></div> 0.1%
2017-03-19		4	<div><div></div></div> 0.0%
2017-03-20		87	<div><div></div></div> 0.7%
2017-03-21		117	<div><div></div></div> 0.9%
2017-03-22		89	<div><div></div></div> 0.7%
2017-03-23		88	<div><div></div></div> 0.7%
2017-03-24		106	<div><div></div></div> 0.9%
2017-03-25		74	<div><div></div></div> 0.6%
2017-03-26		49	<div><div></div></div> 0.4%
2017-03-27		115	<div><div></div></div> 0.9%
2017-03-28		125	<div><div></div></div> 1.0%
2017-03-29		98	<div><div></div></div> 0.8%
2017-03-30		108	<div><div></div></div> 0.9%
2017-03-31		113	<div><div></div></div> 0.9%
2017-04-01		35	<div><div></div></div> 0.3%
2017-04-02		23	<div><div></div></div> 0.2%
2017-04-03		83	<div><div></div></div> 0.7%
2017-04-04		113	<div><div></div></div> 0.9%
2017-04-05		122	<div><div></div></div> 1.0%
2017-04-06		113	<div><div></div></div> 0.9%
2017-04-07		97	<div><div></div></div> 0.8%
2017-04-08		74	<div><div></div></div> 0.6%
2017-04-09		50	<div><div></div></div> 0.4%
2017-04-10		81	<div><div></div></div> 0.7%
2017-04-11		97	<div><div></div></div> 0.8%
2017-04-12		101	<div><div></div></div> 0.8%
2017-04-13		105	<div><div></div></div> 0.8%
2017-04-14		74	<div><div></div></div> 0.6%
2017-04-15		45	<div><div></div></div> 0.4%
2017-04-16		41	<div><div></div></div> 0.3%
2017-04-17		91	<div><div></div></div> 0.7%
2017-04-18		81	<div><div></div></div> 0.7%
2017-04-19		64	<div><div></div></div> 0.5%
2017-04-20		101	<div><div></div></div> 0.8%
2017-04-21		83	<div><div></div></div> 0.7%
2017-04-22		55	<div><div></div></div> 0.4%
2017-04-23		29	<div><div></div></div> 0.2%

## File : HH\_METADATA

### # moduleF\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE & TIME FOR <u>MODULE F</u>

Value	Label	Cases	Percentage
2017-04-24		19	0.2%
2017-04-25		22	0.2%
2017-04-26		39	0.3%
2017-04-27		39	0.3%
2017-04-28		49	0.4%
2017-04-29		27	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # moduleF\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
5		7	0.1%
6		75	0.6%
7		466	3.7%
8		1509	12.1%
9		2268	18.2%
10		1896	15.2%
11		1402	11.3%
12		1184	9.5%
13		1303	10.5%
14		1186	9.5%
15		711	5.7%
16		329	2.6%
17		81	0.7%
18		18	0.1%
19		7	0.1%
20		3	0.0%
21		1	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # moduleF\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

### # moduleF\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR MODULE F:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
1		8183	65.8%
2		4059	32.6%

## File : HH\_METADATA

# moduleF\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR MODULE F:

Value	Label	Cases	Percentage
3		136	1.1%
4		32	0.3%
5		18	0.1%
6		6	0.0%
7		4	0.0%
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleF\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE F</u><br><br> HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
5		6	0.0%
6		65	0.5%
7		394	3.2%
8		1324	10.6%
9		2236	18.0%
10		1991	16.0%
11		1465	11.8%
12		1176	9.4%
13		1294	10.4%
14		1221	9.8%
15		779	6.3%
16		372	3.0%
17		89	0.7%
18		22	0.2%
19		8	0.1%
20		4	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleF\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		16	0.1%
2016-04-16		18	0.1%
2016-04-17		16	0.1%
2016-04-18		26	0.2%
2016-04-19		35	0.3%

## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2016-04-20		21	0.2%
2016-04-21		26	0.2%
2016-04-22		22	0.2%
2016-04-23		16	0.1%
2016-04-24		5	0.0%
2016-04-25		15	0.1%
2016-04-26		28	0.2%
2016-04-27		30	0.2%
2016-04-28		38	0.3%
2016-04-29		29	0.2%
2016-04-30		13	0.1%
2016-05-01		6	0.0%
2016-05-02		24	0.2%
2016-05-03		31	0.2%
2016-05-04		31	0.2%
2016-05-05		41	0.3%
2016-05-06		21	0.2%
2016-05-07		15	0.1%
2016-05-08		4	0.0%
2016-05-09		36	0.3%
2016-05-10		37	0.3%
2016-05-11		39	0.3%
2016-05-12		39	0.3%
2016-05-13		23	0.2%
2016-05-14		11	0.1%
2016-05-15		6	0.0%
2016-05-16		39	0.3%
2016-05-17		41	0.3%
2016-05-18		47	0.4%
2016-05-19		43	0.3%
2016-05-20		54	0.4%
2016-05-21		27	0.2%
2016-05-22		17	0.1%
2016-05-23		37	0.3%
2016-05-24		35	0.3%
2016-05-25		52	0.4%
2016-05-26		42	0.3%
2016-05-27		39	0.3%
2016-05-28		13	0.1%
2016-05-29		5	0.0%
2016-05-30		58	0.5%
2016-05-31		62	0.5%
2016-06-01		59	0.5%

## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2016-06-02		47	0.4%
2016-06-03		67	0.5%
2016-06-04		27	0.2%
2016-06-05		15	0.1%
2016-06-06		35	0.3%
2016-06-07		64	0.5%
2016-06-08		57	0.5%
2016-06-09		53	0.4%
2016-06-10		63	0.5%
2016-06-11		39	0.3%
2016-06-12		22	0.2%
2016-06-13		26	0.2%
2016-06-14		31	0.2%
2016-06-15		61	0.5%
2016-06-16		55	0.4%
2016-06-17		30	0.2%
2016-06-18		26	0.2%
2016-06-19		41	0.3%
2016-06-20		45	0.4%
2016-06-21		42	0.3%
2016-06-22		33	0.3%
2016-06-23		30	0.2%
2016-06-24		25	0.2%
2016-06-25		20	0.2%
2016-06-26		10	0.1%
2016-06-27		42	0.3%
2016-06-28		30	0.2%
2016-06-29		29	0.2%
2016-06-30		53	0.4%
2016-07-01		45	0.4%
2016-07-02		15	0.1%
2016-07-03		8	0.1%
2016-07-04		41	0.3%
2016-07-05		42	0.3%
2016-07-06		30	0.2%
2016-07-07		27	0.2%
2016-07-08		17	0.1%
2016-07-09		8	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		23	0.2%
2016-07-13		25	0.2%
2016-07-14		22	0.2%



## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2016-07-15		15	<div><div></div></div> 0.1%
2016-07-16		14	<div><div></div></div> 0.1%
2016-07-17		1	<div><div></div></div> 0.0%
2016-07-18		29	<div><div></div></div> 0.2%
2016-07-19		47	<div><div></div></div> 0.4%
2016-07-20		45	<div><div></div></div> 0.4%
2016-07-21		22	<div><div></div></div> 0.2%
2016-07-22		10	<div><div></div></div> 0.1%
2016-07-23		13	<div><div></div></div> 0.1%
2016-07-24		8	<div><div></div></div> 0.1%
2016-07-25		4	<div><div></div></div> 0.0%
2016-07-26		12	<div><div></div></div> 0.1%
2016-07-27		15	<div><div></div></div> 0.1%
2016-07-28		12	<div><div></div></div> 0.1%
2016-07-29		4	<div><div></div></div> 0.0%
2016-08-29		4	<div><div></div></div> 0.0%
2016-08-30		35	<div><div></div></div> 0.3%
2016-08-31		35	<div><div></div></div> 0.3%
2016-09-01		32	<div><div></div></div> 0.3%
2016-09-02		44	<div><div></div></div> 0.4%
2016-09-03		27	<div><div></div></div> 0.2%
2016-09-04		11	<div><div></div></div> 0.1%
2016-09-05		44	<div><div></div></div> 0.4%
2016-09-06		53	<div><div></div></div> 0.4%
2016-09-07		46	<div><div></div></div> 0.4%
2016-09-08		70	<div><div></div></div> 0.6%
2016-09-09		35	<div><div></div></div> 0.3%
2016-09-10		23	<div><div></div></div> 0.2%
2016-09-11		18	<div><div></div></div> 0.1%
2016-09-12		24	<div><div></div></div> 0.2%
2016-09-13		43	<div><div></div></div> 0.3%
2016-09-14		56	<div><div></div></div> 0.4%
2016-09-15		40	<div><div></div></div> 0.3%
2016-09-16		18	<div><div></div></div> 0.1%
2016-09-17		21	<div><div></div></div> 0.2%
2016-09-18		22	<div><div></div></div> 0.2%
2016-09-19		67	<div><div></div></div> 0.5%
2016-09-20		72	<div><div></div></div> 0.6%
2016-09-21		47	<div><div></div></div> 0.4%
2016-09-22		51	<div><div></div></div> 0.4%
2016-09-23		34	<div><div></div></div> 0.3%
2016-09-24		19	<div><div></div></div> 0.2%
2016-09-25		18	<div><div></div></div> 0.1%












































## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2016-09-26		47	<div></div> 0.4%
2016-09-27		63	<div></div> 0.5%
2016-09-28		62	<div></div> 0.5%
2016-09-29		36	<div></div> 0.3%
2016-09-30		36	<div></div> 0.3%
2016-10-01		21	<div></div> 0.2%
2016-10-02		10	<div></div> 0.1%
2016-10-03		38	<div></div> 0.3%
2016-10-04		47	<div></div> 0.4%
2016-10-05		44	<div></div> 0.4%
2016-10-06		44	<div></div> 0.4%
2016-10-07		27	<div></div> 0.2%
2016-10-08		34	<div></div> 0.3%
2016-10-09		24	<div></div> 0.2%
2016-10-10		37	<div></div> 0.3%
2016-10-11		43	<div></div> 0.3%
2016-10-12		27	<div></div> 0.2%
2016-10-13		27	<div></div> 0.2%
2016-10-14		26	<div></div> 0.2%
2016-10-15		13	<div></div> 0.1%
2016-10-16		9	<div></div> 0.1%
2016-10-17		22	<div></div> 0.2%
2016-10-18		16	<div></div> 0.1%
2016-10-19		21	<div></div> 0.2%
2016-10-20		46	<div></div> 0.4%
2016-10-21		53	<div></div> 0.4%
2016-10-22		47	<div></div> 0.4%
2016-10-23		38	<div></div> 0.3%
2016-10-24		54	<div></div> 0.4%
2016-10-25		57	<div></div> 0.5%
2016-10-26		36	<div></div> 0.3%
2016-10-27		58	<div></div> 0.5%
2016-10-28		30	<div></div> 0.2%
2016-10-29		31	<div></div> 0.2%
2016-10-30		3	<div></div> 0.0%
2016-10-31		32	<div></div> 0.3%
2016-11-01		50	<div></div> 0.4%
2016-11-02		36	<div></div> 0.3%
2016-11-03		25	<div></div> 0.2%
2016-11-04		21	<div></div> 0.2%
2016-11-05		10	<div></div> 0.1%
2016-11-06		2	<div></div> 0.0%
2016-11-07		5	<div></div> 0.0%

## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2016-11-08		12	 0.1%
2016-11-09		9	 0.1%
2016-11-10		5	 0.0%
2016-11-11		8	 0.1%
2016-11-12		5	 0.0%
2016-11-14		6	 0.0%
2016-11-15		12	 0.1%
2016-11-16		4	 0.0%
2016-11-17		7	 0.1%
2016-11-18		11	 0.1%
2016-11-19		1	 0.0%
2016-12-11		3	 0.0%
2016-12-12		3	 0.0%
2016-12-13		18	 0.1%
2016-12-14		19	 0.2%
2016-12-15		22	 0.2%
2016-12-16		60	 0.5%
2016-12-17		49	 0.4%
2016-12-18		34	 0.3%
2016-12-19		60	 0.5%
2016-12-20		62	 0.5%
2016-12-21		67	 0.5%
2016-12-22		60	 0.5%
2016-12-23		40	 0.3%
2016-12-24		3	 0.0%
2016-12-27		1	 0.0%
2016-12-28		19	 0.2%
2016-12-29		24	 0.2%
2016-12-30		8	 0.1%
2016-12-31		1	 0.0%
2017-01-06		6	 0.0%
2017-01-07		6	 0.0%
2017-01-08		12	 0.1%
2017-01-09		8	 0.1%
2017-01-12		8	 0.1%
2017-01-13		15	 0.1%
2017-01-14		8	 0.1%
2017-01-15		3	 0.0%
2017-01-17		21	 0.2%
2017-01-18		36	 0.3%
2017-01-19		63	 0.5%
2017-01-20		60	 0.5%
2017-01-21		45	 0.4%

## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2017-01-22		28	<div></div> 0.2%
2017-01-23		57	<div></div> 0.5%
2017-01-24		63	<div></div> 0.5%
2017-01-25		58	<div></div> 0.5%
2017-01-26		53	<div></div> 0.4%
2017-01-27		38	<div></div> 0.3%
2017-01-28		30	<div></div> 0.2%
2017-01-29		26	<div></div> 0.2%
2017-01-30		64	<div></div> 0.5%
2017-01-31		52	<div></div> 0.4%
2017-02-01		85	<div></div> 0.7%
2017-02-02		72	<div></div> 0.6%
2017-02-03		83	<div></div> 0.7%
2017-02-04		62	<div></div> 0.5%
2017-02-05		51	<div></div> 0.4%
2017-02-06		81	<div></div> 0.7%
2017-02-07		84	<div></div> 0.7%
2017-02-08		72	<div></div> 0.6%
2017-02-09		86	<div></div> 0.7%
2017-02-10		81	<div></div> 0.7%
2017-02-11		62	<div></div> 0.5%
2017-02-12		28	<div></div> 0.2%
2017-02-13		60	<div></div> 0.5%
2017-02-14		83	<div></div> 0.7%
2017-02-15		98	<div></div> 0.8%
2017-02-16		76	<div></div> 0.6%
2017-02-17		66	<div></div> 0.5%
2017-02-18		24	<div></div> 0.2%
2017-02-19		29	<div></div> 0.2%
2017-02-20		41	<div></div> 0.3%
2017-02-21		63	<div></div> 0.5%
2017-02-22		71	<div></div> 0.6%
2017-02-23		40	<div></div> 0.3%
2017-02-24		47	<div></div> 0.4%
2017-02-25		38	<div></div> 0.3%
2017-02-26		22	<div></div> 0.2%
2017-02-27		28	<div></div> 0.2%
2017-02-28		40	<div></div> 0.3%
2017-03-01		28	<div></div> 0.2%
2017-03-02		47	<div></div> 0.4%
2017-03-03		57	<div></div> 0.5%
2017-03-04		41	<div></div> 0.3%
2017-03-05		35	<div></div> 0.3%

## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2017-03-06		45	0.4%
2017-03-07		72	0.6%
2017-03-08		74	0.6%
2017-03-09		75	0.6%
2017-03-10		63	0.5%
2017-03-11		46	0.4%
2017-03-12		19	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		23	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		17	0.1%
2017-03-19		4	0.0%
2017-03-20		87	0.7%
2017-03-21		116	0.9%
2017-03-22		89	0.7%
2017-03-23		88	0.7%
2017-03-24		105	0.8%
2017-03-25		76	0.6%
2017-03-26		50	0.4%
2017-03-27		115	0.9%
2017-03-28		125	1.0%
2017-03-29		96	0.8%
2017-03-30		110	0.9%
2017-03-31		113	0.9%
2017-04-01		36	0.3%
2017-04-02		21	0.2%
2017-04-03		81	0.7%
2017-04-04		114	0.9%
2017-04-05		122	1.0%
2017-04-06		111	0.9%
2017-04-07		98	0.8%
2017-04-08		74	0.6%
2017-04-09		51	0.4%
2017-04-10		81	0.7%
2017-04-11		96	0.8%
2017-04-12		101	0.8%
2017-04-13		104	0.8%
2017-04-14		76	0.6%
2017-04-15		45	0.4%
2017-04-16		41	0.3%
2017-04-17		89	0.7%

## File : HH\_METADATA

# moduleG\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE G</u>

Value	Label	Cases	Percentage
2017-04-18		82	0.7%
2017-04-19		65	0.5%
2017-04-20		100	0.8%
2017-04-21		83	0.7%
2017-04-22		55	0.4%
2017-04-23		30	0.2%
2017-04-24		19	0.2%
2017-04-25		23	0.2%
2017-04-26		38	0.3%
2017-04-27		39	0.3%
2017-04-28		50	0.4%
2017-04-29		26	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%
2017-05-07		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleG\_startHr: <b>ENUMERATOR:</b>RECORD START TIME FOR <u>MODULE G</u><br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
5		5	0.0%
6		64	0.5%
7		407	3.3%
8		1336	10.7%
9		2242	18.0%
10		2003	16.1%
11		1457	11.7%
12		1180	9.5%
13		1280	10.3%
14		1225	9.8%
15		797	6.4%
16		351	2.8%
17		69	0.6%
18		17	0.1%
19		7	0.1%
20		5	0.0%
21		1	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleG\_startMin: MINUTES

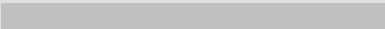
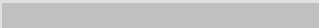






Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

## File : HH\_METADATA

# moduleG\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE G</u>:

**Information** [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=12436 /-] [Invalid=11 /-]



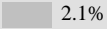
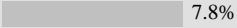
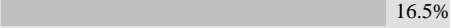
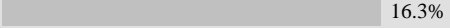
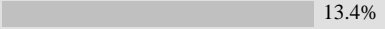
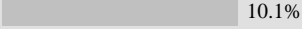
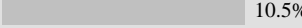
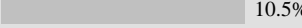
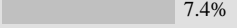
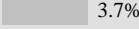





Value	Label	Cases	Percentage
1		6686	 53.8%
2		5507	 44.3%
3		158	 1.3%
4		44	 0.4%
5		18	 0.1%
6		16	 0.1%
7		6	 0.0%
8		1	 0.0%
Sysmiss		11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleG\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE G</u><br><br> HOUR

**Information** [Type= discrete] [Format=numeric] [Range= 5-21] [Missing=\*]

**Statistics [NW/ W]** [Valid=12442 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
5		7	 0.1%
6		32	 0.3%
7		266	 2.1%
8		966	 7.8%
9		2057	 16.5%
10		2030	 16.3%
11		1669	 13.4%
12		1261	 10.1%
13		1301	 10.5%
14		1302	 10.5%
15		923	 7.4%
16		460	 3.7%
17		114	 0.9%
18		38	 0.3%
19		11	 0.1%
20		3	 0.0%
21		2	 0.0%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleG\_endMin: MINUTES

**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=12440 /-] [Invalid=7 /-]











































# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

**Information** [Type= discrete] [Format=character] [Missing=\*]

## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Statistics [NW/ W] [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		11	 0.1%
2016-04-16		22	 0.2%
2016-04-17		15	 0.1%
2016-04-18		28	 0.2%
2016-04-19		33	 0.3%
2016-04-20		24	 0.2%
2016-04-21		24	 0.2%
2016-04-22		23	 0.2%
2016-04-23		16	 0.1%
2016-04-24		5	 0.0%
2016-04-25		15	 0.1%
2016-04-26		26	 0.2%
2016-04-27		32	 0.3%
2016-04-28		36	 0.3%
2016-04-29		29	 0.2%
2016-04-30		13	 0.1%
2016-05-01		6	 0.0%
2016-05-02		24	 0.2%
2016-05-03		29	 0.2%
2016-05-04		33	 0.3%
2016-05-05		41	 0.3%
2016-05-06		22	 0.2%
2016-05-07		12	 0.1%
2016-05-08		5	 0.0%
2016-05-09		36	 0.3%
2016-05-10		38	 0.3%
2016-05-11		37	 0.3%
2016-05-12		39	 0.3%
2016-05-13		25	 0.2%
2016-05-14		12	 0.1%
2016-05-15		6	 0.0%
2016-05-16		39	 0.3%
2016-05-17		42	 0.3%
2016-05-18		44	 0.4%
2016-05-19		45	 0.4%
2016-05-20		52	 0.4%
2016-05-21		29	 0.2%
2016-05-22		17	 0.1%
2016-05-23		36	 0.3%
2016-05-24		36	 0.3%
2016-05-25		53	 0.4%
2016-05-26		43	 0.3%



## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2016-05-27		39	0.3%
2016-05-28		13	0.1%
2016-05-29		5	0.0%
2016-05-30		56	0.4%
2016-05-31		62	0.5%
2016-06-01		60	0.5%
2016-06-02		47	0.4%
2016-06-03		64	0.5%
2016-06-04		31	0.2%
2016-06-05		15	0.1%
2016-06-06		33	0.3%
2016-06-07		63	0.5%
2016-06-08		58	0.5%
2016-06-09		53	0.4%
2016-06-10		63	0.5%
2016-06-11		37	0.3%
2016-06-12		23	0.2%
2016-06-13		27	0.2%
2016-06-14		33	0.3%
2016-06-15		62	0.5%
2016-06-16		53	0.4%
2016-06-17		31	0.2%
2016-06-18		25	0.2%
2016-06-19		40	0.3%
2016-06-20		46	0.4%
2016-06-21		42	0.3%
2016-06-22		33	0.3%
2016-06-23		31	0.2%
2016-06-24		24	0.2%
2016-06-25		21	0.2%
2016-06-26		10	0.1%
2016-06-27		42	0.3%
2016-06-28		29	0.2%
2016-06-29		30	0.2%
2016-06-30		53	0.4%
2016-07-01		46	0.4%
2016-07-02		15	0.1%
2016-07-03		8	0.1%
2016-07-04		38	0.3%
2016-07-05		44	0.4%
2016-07-06		29	0.2%
2016-07-07		26	0.2%
2016-07-08		19	0.2%

## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2016-07-09		8	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		23	0.2%
2016-07-13		25	0.2%
2016-07-14		22	0.2%
2016-07-15		15	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		47	0.4%
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		10	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		13	0.1%
2016-07-27		15	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		35	0.3%
2016-08-31		36	0.3%
2016-09-01		33	0.3%
2016-09-02		43	0.3%
2016-09-03		28	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		68	0.5%
2016-09-09		37	0.3%
2016-09-10		23	0.2%
2016-09-11		17	0.1%
2016-09-12		25	0.2%
2016-09-13		42	0.3%
2016-09-14		57	0.5%
2016-09-15		41	0.3%
2016-09-16		17	0.1%
2016-09-17		21	0.2%
2016-09-18		22	0.2%
2016-09-19		66	0.5%

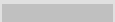






















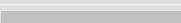
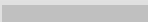
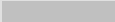

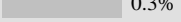
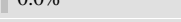
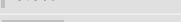
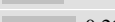












## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2016-09-20		74	0.6%
2016-09-21		46	0.4%
2016-09-22		49	0.4%
2016-09-23		32	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		47	0.4%
2016-09-27		64	0.5%
2016-09-28		60	0.5%
2016-09-29		35	0.3%
2016-09-30		36	0.3%
2016-10-01		22	0.2%
2016-10-02		10	0.1%
2016-10-03		39	0.3%
2016-10-04		45	0.4%
2016-10-05		46	0.4%
2016-10-06		44	0.4%
2016-10-07		28	0.2%
2016-10-08		34	0.3%
2016-10-09		23	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		12	0.1%
2016-10-16		10	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		44	0.4%
2016-10-21		55	0.4%
2016-10-22		47	0.4%
2016-10-23		40	0.3%
2016-10-24		53	0.4%
2016-10-25		57	0.5%
2016-10-26		38	0.3%
2016-10-27		56	0.4%
2016-10-28		29	0.2%
2016-10-29		33	0.3%
2016-10-30		3	0.0%
2016-10-31		32	0.3%
2016-11-01		51	0.4%

## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2016-11-02		36	 0.3%
2016-11-03		24	 0.2%
2016-11-04		23	 0.2%
2016-11-05		9	 0.1%
2016-11-06		2	 0.0%
2016-11-07		5	 0.0%
2016-11-08		12	 0.1%
2016-11-09		9	 0.1%
2016-11-10		5	 0.0%
2016-11-11		8	 0.1%
2016-11-12		5	 0.0%
2016-11-14		6	 0.0%
2016-11-15		12	 0.1%
2016-11-16		4	 0.0%
2016-11-17		7	 0.1%
2016-11-18		11	 0.1%
2016-11-19		1	 0.0%
2016-11-23		1	 0.0%
2016-12-11		3	 0.0%
2016-12-12		3	 0.0%
2016-12-13		17	 0.1%
2016-12-14		20	 0.2%
2016-12-15		22	 0.2%
2016-12-16		60	 0.5%
2016-12-17		49	 0.4%
2016-12-18		34	 0.3%
2016-12-19		59	 0.5%
2016-12-20		63	 0.5%
2016-12-21		67	 0.5%
2016-12-22		60	 0.5%
2016-12-23		39	 0.3%
2016-12-24		2	 0.0%
2016-12-27		1	 0.0%
2016-12-28		20	 0.2%
2016-12-29		24	 0.2%
2016-12-30		8	 0.1%
2016-12-31		1	 0.0%
2017-01-06		6	 0.0%
2017-01-07		6	 0.0%
2017-01-08		12	 0.1%
2017-01-09		8	 0.1%
2017-01-12		8	 0.1%
2017-01-13		15	 0.1%

## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		21	0.2%
2017-01-18		37	0.3%
2017-01-19		62	0.5%
2017-01-20		60	0.5%
2017-01-21		44	0.4%
2017-01-22		29	0.2%
2017-01-23		56	0.4%
2017-01-24		64	0.5%
2017-01-25		58	0.5%
2017-01-26		53	0.4%
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		27	0.2%
2017-01-30		62	0.5%
2017-01-31		53	0.4%
2017-02-01		84	0.7%
2017-02-02		73	0.6%
2017-02-03		86	0.7%
2017-02-04		61	0.5%
2017-02-05		49	0.4%
2017-02-06		80	0.6%
2017-02-07		84	0.7%
2017-02-08		72	0.6%
2017-02-09		87	0.7%
2017-02-10		81	0.7%
2017-02-11		62	0.5%
2017-02-12		29	0.2%
2017-02-13		58	0.5%
2017-02-14		86	0.7%
2017-02-15		97	0.8%
2017-02-16		76	0.6%
2017-02-17		66	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		40	0.3%
2017-02-21		63	0.5%
2017-02-22		72	0.6%
2017-02-23		39	0.3%
2017-02-24		47	0.4%
2017-02-25		40	0.3%
2017-02-26		22	0.2%

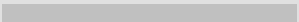
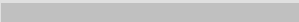
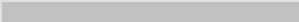
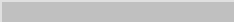
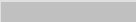
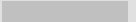
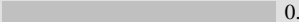











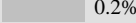


## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2017-02-27		28	<div><div></div></div> 0.2%
2017-02-28		40	<div><div></div></div> 0.3%
2017-03-01		28	<div><div></div></div> 0.2%
2017-03-02		46	<div><div></div></div> 0.4%
2017-03-03		56	<div><div></div></div> 0.4%
2017-03-04		40	<div><div></div></div> 0.3%
2017-03-05		36	<div><div></div></div> 0.3%
2017-03-06		46	<div><div></div></div> 0.4%
2017-03-07		71	<div><div></div></div> 0.6%
2017-03-08		74	<div><div></div></div> 0.6%
2017-03-09		76	<div><div></div></div> 0.6%
2017-03-10		61	<div><div></div></div> 0.5%
2017-03-11		47	<div><div></div></div> 0.4%
2017-03-12		19	<div><div></div></div> 0.2%
2017-03-13		19	<div><div></div></div> 0.2%
2017-03-14		26	<div><div></div></div> 0.2%
2017-03-15		24	<div><div></div></div> 0.2%
2017-03-16		26	<div><div></div></div> 0.2%
2017-03-17		20	<div><div></div></div> 0.2%
2017-03-18		17	<div><div></div></div> 0.1%
2017-03-19		4	<div><div></div></div> 0.0%
2017-03-20		85	<div><div></div></div> 0.7%
2017-03-21		118	<div><div></div></div> 0.9%
2017-03-22		89	<div><div></div></div> 0.7%
2017-03-23		89	<div><div></div></div> 0.7%
2017-03-24		103	<div><div></div></div> 0.8%
2017-03-25		76	<div><div></div></div> 0.6%
2017-03-26		50	<div><div></div></div> 0.4%
2017-03-27		114	<div><div></div></div> 0.9%
2017-03-28		125	<div><div></div></div> 1.0%
2017-03-29		98	<div><div></div></div> 0.8%
2017-03-30		109	<div><div></div></div> 0.9%
2017-03-31		113	<div><div></div></div> 0.9%
2017-04-01		35	<div><div></div></div> 0.3%
2017-04-02		22	<div><div></div></div> 0.2%
2017-04-03		81	<div><div></div></div> 0.7%
2017-04-04		115	<div><div></div></div> 0.9%
2017-04-05		121	<div><div></div></div> 1.0%
2017-04-06		112	<div><div></div></div> 0.9%
2017-04-07		97	<div><div></div></div> 0.8%
2017-04-08		72	<div><div></div></div> 0.6%
2017-04-09		52	<div><div></div></div> 0.4%
2017-04-10		82	<div><div></div></div> 0.7%

## File : HH\_METADATA

# moduleH\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND FOR <u>MODULE H</u>

Value	Label	Cases	Percentage
2017-04-11		96	 0.8%
2017-04-12		99	 0.8%
2017-04-13		104	 0.8%
2017-04-14		78	 0.6%
2017-04-15		45	 0.4%
2017-04-16		41	 0.3%
2017-04-17		89	 0.7%
2017-04-18		83	 0.7%
2017-04-19		64	 0.5%
2017-04-20		98	 0.8%
2017-04-21		84	 0.7%
2017-04-22		56	 0.4%
2017-04-23		30	 0.2%
2017-04-24		21	 0.2%
2017-04-25		22	 0.2%
2017-04-26		39	 0.3%
2017-04-27		38	 0.3%
2017-04-28		49	 0.4%
2017-04-29		27	 0.2%
2017-04-30		9	 0.1%
2017-05-01		5	 0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleH\_startHr: HOUR

Information		[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
5		6	<div></div> 0.0%
6		31	<div></div> 0.2%
7		272	<div></div> 2.2%
8		967	<div></div> 7.8%
9		2091	<div></div> 16.8%
10		2053	<div></div> 16.5%
11		1688	<div></div> 13.6%
12		1235	<div></div> 9.9%
13		1292	<div></div> 10.4%
14		1300	<div></div> 10.4%
15		918	<div></div> 7.4%
16		446	<div></div> 3.6%
17		101	<div></div> 0.8%
18		35	<div></div> 0.3%
19		8	<div></div> 0.1%
20		2	<div></div> 0.0%
21		2	<div></div> 0.0%

## File : HH\_METADATA

# moduleH\_startHr: HOUR

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleH\_startMin: MINUTES

**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

# moduleH\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE H</u>:

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=12439 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
1		7493	60.2%
2		4736	38.1%
3		139	1.1%
4		36	0.3%
5		19	0.2%
6		12	0.1%
7		2	0.0%
8		1	0.0%
9		1	0.0%
Sysmiss		8	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleH\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE H</u><br><br> HOUR

**Information** [Type= discrete] [Format=numeric] [Range= 5-21] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5		5	0.0%
6		26	0.2%
7		253	2.0%
8		927	7.4%
9		2067	16.6%
10		2067	16.6%
11		1699	13.6%
12		1243	10.0%
13		1292	10.4%
14		1296	10.4%
15		954	7.7%
16		463	3.7%
17		113	0.9%
18		28	0.2%
19		9	0.1%
20		3	0.0%
21		2	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : HH\_METADATA

### # moduleH\_endMin: MINUTES






































**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>


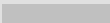
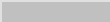
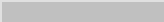
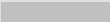
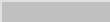

















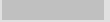
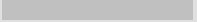
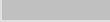
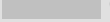

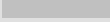
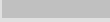
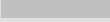
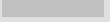




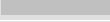


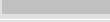
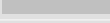


**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		12	 0.1%
2016-04-16		20	 0.2%
2016-04-17		15	 0.1%
2016-04-18		27	 0.2%
2016-04-19		34	 0.3%
2016-04-20		24	 0.2%
2016-04-21		24	 0.2%
2016-04-22		23	 0.2%
2016-04-23		16	 0.1%
2016-04-24		6	 0.0%
2016-04-25		15	 0.1%
2016-04-26		25	 0.2%
2016-04-27		33	 0.3%
2016-04-28		35	 0.3%
2016-04-29		30	 0.2%
2016-04-30		13	 0.1%
2016-05-01		6	 0.0%
2016-05-02		24	 0.2%
2016-05-03		29	 0.2%
2016-05-04		33	 0.3%
2016-05-05		42	 0.3%
2016-05-06		22	 0.2%
2016-05-07		12	 0.1%
2016-05-08		5	 0.0%
2016-05-09		36	 0.3%
2016-05-10		37	 0.3%
2016-05-11		38	 0.3%
2016-05-12		39	 0.3%
2016-05-13		25	 0.2%
2016-05-14		12	 0.1%
2016-05-15		6	 0.0%
2016-05-16		40	 0.3%
2016-05-17		41	 0.3%
2016-05-18		43	 0.3%
2016-05-19		46	 0.4%
2016-05-20		51	 0.4%
2016-05-21		30	 0.2%

## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2016-05-22		17	 0.1%
2016-05-23		36	 0.3%
2016-05-24		36	 0.3%
2016-05-25		53	 0.4%
2016-05-26		42	 0.3%
2016-05-27		40	 0.3%
2016-05-28		13	 0.1%
2016-05-29		5	 0.0%
2016-05-30		55	 0.4%
2016-05-31		63	 0.5%
2016-06-01		60	 0.5%
2016-06-02		47	 0.4%
2016-06-03		64	 0.5%
2016-06-04		30	 0.2%
2016-06-05		15	 0.1%
2016-06-06		33	 0.3%
2016-06-07		63	 0.5%
2016-06-08		56	 0.4%
2016-06-09		55	 0.4%
2016-06-10		63	 0.5%
2016-06-11		37	 0.3%
2016-06-12		23	 0.2%
2016-06-13		27	 0.2%
2016-06-14		33	 0.3%
2016-06-15		62	 0.5%
2016-06-16		52	 0.4%
2016-06-17		32	 0.3%
2016-06-18		25	 0.2%
2016-06-19		40	 0.3%
2016-06-20		46	 0.4%
2016-06-21		42	 0.3%
2016-06-22		33	 0.3%
2016-06-23		31	 0.2%
2016-06-24		24	 0.2%
2016-06-25		20	 0.2%
2016-06-26		10	 0.1%
2016-06-27		43	 0.3%
2016-06-28		29	 0.2%
2016-06-29		30	 0.2%
2016-06-30		52	 0.4%
2016-07-01		46	 0.4%
2016-07-02		16	 0.1%
2016-07-03		8	 0.1%

## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2016-07-04		38	0.3%
2016-07-05		43	0.3%
2016-07-06		30	0.2%
2016-07-07		25	0.2%
2016-07-08		20	0.2%
2016-07-09		8	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		23	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		15	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		47	0.4%
2016-07-20		43	0.3%
2016-07-21		23	0.2%
2016-07-22		10	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		13	0.1%
2016-07-27		15	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		34	0.3%
2016-08-31		37	0.3%
2016-09-01		33	0.3%
2016-09-02		43	0.3%
2016-09-03		28	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		68	0.5%
2016-09-09		37	0.3%
2016-09-10		23	0.2%
2016-09-11		17	0.1%
2016-09-12		25	0.2%
2016-09-13		42	0.3%
2016-09-14		57	0.5%





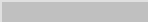























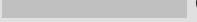
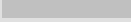

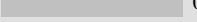
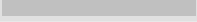
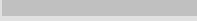
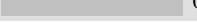








## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2016-09-15		40	0.3%
2016-09-16		18	0.1%
2016-09-17		21	0.2%
2016-09-18		22	0.2%
2016-09-19		67	0.5%
2016-09-20		72	0.6%
2016-09-21		47	0.4%
2016-09-22		49	0.4%
2016-09-23		32	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		47	0.4%
2016-09-27		62	0.5%
2016-09-28		61	0.5%
2016-09-29		37	0.3%
2016-09-30		34	0.3%
2016-10-01		23	0.2%
2016-10-02		10	0.1%
2016-10-03		39	0.3%
2016-10-04		45	0.4%
2016-10-05		45	0.4%
2016-10-06		44	0.4%
2016-10-07		27	0.2%
2016-10-08		35	0.3%
2016-10-09		23	0.2%
2016-10-10		37	0.3%
2016-10-11		42	0.3%
2016-10-12		28	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		12	0.1%
2016-10-16		9	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		45	0.4%
2016-10-21		55	0.4%
2016-10-22		47	0.4%
2016-10-23		41	0.3%
2016-10-24		53	0.4%
2016-10-25		57	0.5%
2016-10-26		38	0.3%
2016-10-27		55	0.4%

## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2016-10-28		28	 0.2%
2016-10-29		33	 0.3%
2016-10-30		3	 0.0%
2016-10-31		33	 0.3%
2016-11-01		50	 0.4%
2016-11-02		37	 0.3%
2016-11-03		24	 0.2%
2016-11-04		23	 0.2%
2016-11-05		9	 0.1%
2016-11-06		2	 0.0%
2016-11-07		5	 0.0%
2016-11-08		12	 0.1%
2016-11-09		9	 0.1%
2016-11-10		4	 0.0%
2016-11-11		9	 0.1%
2016-11-12		5	 0.0%
2016-11-13		1	 0.0%
2016-11-14		6	 0.0%
2016-11-15		12	 0.1%
2016-11-16		4	 0.0%
2016-11-17		7	 0.1%
2016-11-18		11	 0.1%
2016-11-19		1	 0.0%
2016-12-11		3	 0.0%
2016-12-12		3	 0.0%
2016-12-13		17	 0.1%
2016-12-14		20	 0.2%
2016-12-15		22	 0.2%
2016-12-16		60	 0.5%
2016-12-17		48	 0.4%
2016-12-18		35	 0.3%
2016-12-19		59	 0.5%
2016-12-20		63	 0.5%
2016-12-21		67	 0.5%
2016-12-22		59	 0.5%
2016-12-23		41	 0.3%
2016-12-24		2	 0.0%
2016-12-27		1	 0.0%
2016-12-28		20	 0.2%
2016-12-29		24	 0.2%
2016-12-30		8	 0.1%
2016-12-31		1	 0.0%
2017-01-06		6	 0.0%

## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		21	0.2%
2017-01-18		37	0.3%
2017-01-19		62	0.5%
2017-01-20		60	0.5%
2017-01-21		44	0.4%
2017-01-22		29	0.2%
2017-01-23		56	0.4%
2017-01-24		64	0.5%
2017-01-25		58	0.5%
2017-01-26		53	0.4%
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		27	0.2%
2017-01-30		63	0.5%
2017-01-31		53	0.4%
2017-02-01		84	0.7%
2017-02-02		70	0.6%
2017-02-03		84	0.7%
2017-02-04		61	0.5%
2017-02-05		52	0.4%
2017-02-06		80	0.6%
2017-02-07		85	0.7%
2017-02-08		72	0.6%
2017-02-09		87	0.7%
2017-02-10		81	0.7%
2017-02-11		63	0.5%
2017-02-12		28	0.2%
2017-02-13		59	0.5%
2017-02-14		85	0.7%
2017-02-15		97	0.8%
2017-02-16		76	0.6%
2017-02-17		66	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		40	0.3%
2017-02-21		63	0.5%

## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2017-02-22		72	0.6%
2017-02-23		39	0.3%
2017-02-24		48	0.4%
2017-02-25		37	0.3%
2017-02-26		22	0.2%
2017-02-27		27	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		46	0.4%
2017-03-03		57	0.5%
2017-03-04		39	0.3%
2017-03-05		36	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		77	0.6%
2017-03-10		61	0.5%
2017-03-11		47	0.4%
2017-03-12		19	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		17	0.1%
2017-03-19		4	0.0%
2017-03-20		85	0.7%
2017-03-21		116	0.9%
2017-03-22		90	0.7%
2017-03-23		89	0.7%
2017-03-24		104	0.8%
2017-03-25		75	0.6%
2017-03-26		51	0.4%
2017-03-27		114	0.9%
2017-03-28		125	1.0%
2017-03-29		98	0.8%
2017-03-30		110	0.9%
2017-03-31		113	0.9%
2017-04-01		35	0.3%
2017-04-02		22	0.2%
2017-04-03		81	0.7%
2017-04-04		115	0.9%
2017-04-05		121	1.0%

## File : HH\_METADATA

# moduleI\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2017-04-06		113	0.9%
2017-04-07		98	0.8%
2017-04-08		71	0.6%
2017-04-09		51	0.4%
2017-04-10		83	0.7%
2017-04-11		96	0.8%
2017-04-12		100	0.8%
2017-04-13		101	0.8%
2017-04-14		78	0.6%
2017-04-15		45	0.4%
2017-04-16		42	0.3%
2017-04-17		90	0.7%
2017-04-18		84	0.7%
2017-04-19		63	0.5%
2017-04-20		99	0.8%
2017-04-21		83	0.7%
2017-04-22		56	0.4%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		39	0.3%
2017-04-27		38	0.3%
2017-04-28		50	0.4%
2017-04-29		27	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleI\_startHr: <b>ENUMERATOR:</b>RECORD START TIME FOR <u>MODULE I</u><br><br>HOUR

Information		[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
5		4	<div></div> 0.0%
6		30	<div></div> 0.2%
7		253	<div></div> 2.0%
8		936	<div></div> 7.5%
9		2049	<div></div> 16.5%
10		2066	<div></div> 16.6%
11		1705	<div></div> 13.7%
12		1253	<div></div> 10.1%
13		1290	<div></div> 10.4%
14		1293	<div></div> 10.4%
15		949	<div></div> 7.6%
16		471	<div></div> 3.8%



## File : HH\_METADATA

# moduleI\_startHr: <b>ENUMERATOR:</b>RECORD START TIME FOR <u>MODULE I</u><br><br>HOUR

Value	Label	Cases	Percentage
17		100	0.8%
18		26	0.2%
19		13	0.1%
20		5	0.0%
21		4	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleI\_startMin: MINTUES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

# moduleI\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE I</u><br><br>u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=12439 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
1		7716	62.0%
2		4522	36.4%
3		138	1.1%
4		32	0.3%
5		21	0.2%
6		8	0.1%
7		2	0.0%
Sysmiss		8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleI\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE I</u><br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5		4	0.0%
6		28	0.2%
7		231	1.9%
8		881	7.1%
9		2003	16.1%
10		2087	16.8%
11		1722	13.8%
12		1265	10.2%
13		1283	10.3%
14		1309	10.5%
15		978	7.9%
16		491	3.9%
17		119	1.0%
18		29	0.2%

## File : HH\_METADATA

# moduleI\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE I</u><br><br> HOUR

Value	Label	Cases	Percentage
19		10	0.1%
20		4	0.0%
21		2	0.0%
22		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleI\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]


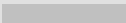
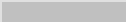
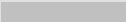
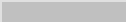
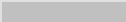

















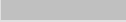
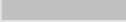
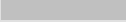
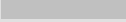
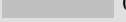



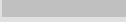
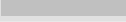


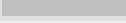
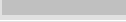
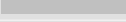





# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		11	0.1%
2016-04-16		21	0.2%
2016-04-17		15	0.1%
2016-04-18		27	0.2%
2016-04-19		33	0.3%
2016-04-20		24	0.2%
2016-04-21		25	0.2%
2016-04-22		24	0.2%
2016-04-23		16	0.1%
2016-04-24		5	0.0%
2016-04-25		15	0.1%
2016-04-26		25	0.2%
2016-04-27		33	0.3%
2016-04-28		35	0.3%
2016-04-29		29	0.2%
2016-04-30		14	0.1%
2016-05-01		6	0.0%
2016-05-02		24	0.2%
2016-05-03		29	0.2%
2016-05-04		33	0.3%
2016-05-05		41	0.3%
2016-05-06		23	0.2%
2016-05-07		11	0.1%
2016-05-08		5	0.0%
2016-05-09		36	0.3%
2016-05-10		37	0.3%
2016-05-11		38	0.3%
2016-05-12		39	0.3%
2016-05-13		25	0.2%
2016-05-14		12	0.1%

## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2016-05-15		6	 0.0%
2016-05-16		40	 0.3%
2016-05-17		41	 0.3%
2016-05-18		43	 0.3%
2016-05-19		46	 0.4%
2016-05-20		51	 0.4%
2016-05-21		30	 0.2%
2016-05-22		17	 0.1%
2016-05-23		36	 0.3%
2016-05-24		36	 0.3%
2016-05-25		53	 0.4%
2016-05-26		42	 0.3%
2016-05-27		41	 0.3%
2016-05-28		13	 0.1%
2016-05-29		5	 0.0%
2016-05-30		55	 0.4%
2016-05-31		62	 0.5%
2016-06-01		60	 0.5%
2016-06-02		47	 0.4%
2016-06-03		63	 0.5%
2016-06-04		31	 0.2%
2016-06-05		15	 0.1%
2016-06-06		33	 0.3%
2016-06-07		63	 0.5%
2016-06-08		57	 0.5%
2016-06-09		54	 0.4%
2016-06-10		63	 0.5%
2016-06-11		36	 0.3%
2016-06-12		23	 0.2%
2016-06-13		28	 0.2%
2016-06-14		33	 0.3%
2016-06-15		61	 0.5%
2016-06-16		53	 0.4%
2016-06-17		32	 0.3%
2016-06-18		25	 0.2%
2016-06-19		40	 0.3%
2016-06-20		46	 0.4%
2016-06-21		42	 0.3%
2016-06-22		33	 0.3%
2016-06-23		31	 0.2%
2016-06-24		24	 0.2%
2016-06-25		20	 0.2%
2016-06-26		10	 0.1%

## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2016-06-27		42	0.3%
2016-06-28		29	0.2%
2016-06-29		30	0.2%
2016-06-30		53	0.4%
2016-07-01		46	0.4%
2016-07-02		16	0.1%
2016-07-03		7	0.1%
2016-07-04		36	0.3%
2016-07-05		45	0.4%
2016-07-06		30	0.2%
2016-07-07		25	0.2%
2016-07-08		19	0.2%
2016-07-09		8	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		47	0.4%
2016-07-20		43	0.3%
2016-07-21		23	0.2%
2016-07-22		10	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		13	0.1%
2016-07-27		15	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		35	0.3%
2016-08-31		37	0.3%
2016-09-01		33	0.3%
2016-09-02		42	0.3%
2016-09-03		28	0.2%
2016-09-04		11	0.1%
2016-09-05		41	0.3%
2016-09-06		54	0.4%
2016-09-07		46	0.4%

## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2016-09-08		68	0.5%
2016-09-09		37	0.3%
2016-09-10		23	0.2%
2016-09-11		17	0.1%
2016-09-12		25	0.2%
2016-09-13		42	0.3%
2016-09-14		57	0.5%
2016-09-15		39	0.3%
2016-09-16		19	0.2%
2016-09-17		20	0.2%
2016-09-18		22	0.2%
2016-09-19		66	0.5%
2016-09-20		73	0.6%
2016-09-21		46	0.4%
2016-09-22		49	0.4%
2016-09-23		33	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		47	0.4%
2016-09-27		62	0.5%
2016-09-28		62	0.5%
2016-09-29		36	0.3%
2016-09-30		34	0.3%
2016-10-01		24	0.2%
2016-10-02		10	0.1%
2016-10-03		39	0.3%
2016-10-04		44	0.4%
2016-10-05		46	0.4%
2016-10-06		44	0.4%
2016-10-07		27	0.2%
2016-10-08		35	0.3%
2016-10-09		23	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		13	0.1%
2016-10-16		9	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		44	0.4%

## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2016-10-21		55	0.4%
2016-10-22		48	0.4%
2016-10-23		40	0.3%
2016-10-24		52	0.4%
2016-10-25		58	0.5%
2016-10-26		38	0.3%
2016-10-27		55	0.4%
2016-10-28		28	0.2%
2016-10-29		33	0.3%
2016-10-30		3	0.0%
2016-10-31		31	0.2%
2016-11-01		51	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		23	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		5	0.0%
2016-11-08		12	0.1%
2016-11-09		9	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		6	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		6	0.0%
2016-11-18		10	0.1%
2016-11-19		2	0.0%
2016-12-03		1	0.0%
2016-12-11		3	0.0%
2016-12-12		3	0.0%
2016-12-13		17	0.1%
2016-12-14		20	0.2%
2016-12-15		22	0.2%
2016-12-16		60	0.5%
2016-12-17		48	0.4%
2016-12-18		35	0.3%
2016-12-19		59	0.5%
2016-12-20		63	0.5%
2016-12-21		67	0.5%
2016-12-22		59	0.5%

## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2016-12-23		41	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		20	0.2%
2016-12-29		24	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-16		1	0.0%
2017-01-17		21	0.2%
2017-01-18		35	0.3%
2017-01-19		63	0.5%
2017-01-20		60	0.5%
2017-01-21		44	0.4%
2017-01-22		29	0.2%
2017-01-23		55	0.4%
2017-01-24		64	0.5%
2017-01-25		57	0.5%
2017-01-26		54	0.4%
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		26	0.2%
2017-01-30		64	0.5%
2017-01-31		54	0.4%
2017-02-01		84	0.7%
2017-02-02		73	0.6%
2017-02-03		83	0.7%
2017-02-04		62	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		86	0.7%
2017-02-08		70	0.6%
2017-02-09		87	0.7%
2017-02-10		80	0.6%
2017-02-11		65	0.5%
2017-02-12		28	0.2%

## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2017-02-13		58	0.5%
2017-02-14		85	0.7%
2017-02-15		98	0.8%
2017-02-16		76	0.6%
2017-02-17		65	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		39	0.3%
2017-02-21		64	0.5%
2017-02-22		72	0.6%
2017-02-23		39	0.3%
2017-02-24		48	0.4%
2017-02-25		38	0.3%
2017-02-26		22	0.2%
2017-02-27		27	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		46	0.4%
2017-03-03		57	0.5%
2017-03-04		39	0.3%
2017-03-05		36	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		76	0.6%
2017-03-10		61	0.5%
2017-03-11		47	0.4%
2017-03-12		19	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		17	0.1%
2017-03-19		4	0.0%
2017-03-20		85	0.7%
2017-03-21		117	0.9%
2017-03-22		88	0.7%
2017-03-23		90	0.7%
2017-03-24		103	0.8%
2017-03-25		76	0.6%
2017-03-26		51	0.4%
2017-03-27		114	0.9%



## File : HH\_METADATA

# moduleJ\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE J</u>

Value	Label	Cases	Percentage
2017-03-28		124	1.0%
2017-03-29		98	0.8%
2017-03-30		109	0.9%
2017-03-31		114	0.9%
2017-04-01		36	0.3%
2017-04-02		22	0.2%
2017-04-03		81	0.7%
2017-04-04		115	0.9%
2017-04-05		121	1.0%
2017-04-06		113	0.9%
2017-04-07		98	0.8%
2017-04-08		71	0.6%
2017-04-09		52	0.4%
2017-04-10		82	0.7%
2017-04-11		95	0.8%
2017-04-12		101	0.8%
2017-04-13		102	0.8%
2017-04-14		78	0.6%
2017-04-15		45	0.4%
2017-04-16		42	0.3%
2017-04-17		89	0.7%
2017-04-18		83	0.7%
2017-04-19		64	0.5%
2017-04-20		99	0.8%
2017-04-21		83	0.7%
2017-04-22		56	0.4%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		39	0.3%
2017-04-27		38	0.3%
2017-04-28		50	0.4%
2017-04-29		27	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%

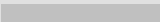
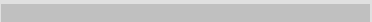
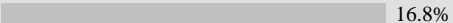
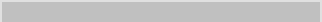
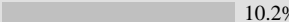
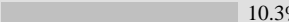
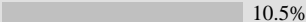
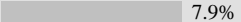







Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleJ\_startHr: HOUR

Information		[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
5		5	0.0%
6		27	0.2%
7		236	1.9%

## File : HH\_METADATA

### # moduleJ\_startHr: HOUR

Value	Label	Cases	Percentage
8		872	 7.0%
9		2003	 16.1%
10		2090	 16.8%
11		1727	 13.9%
12		1266	 10.2%
13		1285	 10.3%
14		1310	 10.5%
15		981	 7.9%
16		483	 3.9%
17		116	 0.9%
18		29	 0.2%
19		10	 0.1%
20		4	 0.0%
21		2	 0.0%
22		1	 0.0%

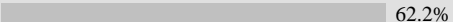
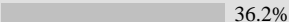





Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # moduleJ\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

### # moduleJ\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J</u>:




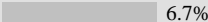
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
1		7742	 62.2%
2		4498	 36.2%
3		132	 1.1%
4		36	 0.3%
5		18	 0.1%
6		10	 0.1%
7		2	 0.0%
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # moduleJ\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE J</u><br><br> HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
5		4	 0.0%
6		24	 0.2%
7		223	 1.8%
8		836	 6.7%

## File : HH\_METADATA

# moduleJ\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE J</u><br><br> HOUR

Value	Label	Cases	Percentage
9		1968	15.8%
10		2074	16.7%
11		1752	14.1%
12		1277	10.3%
13		1282	10.3%
14		1309	10.5%
15		1018	8.2%
16		505	4.1%
17		126	1.0%
18		25	0.2%
19		12	0.1%
20		6	0.0%
21		3	0.0%
22		2	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleJ\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		11	0.1%
2016-04-16		21	0.2%
2016-04-17		15	0.1%
2016-04-18		27	0.2%
2016-04-19		33	0.3%
2016-04-20		24	0.2%
2016-04-21		25	0.2%
2016-04-22		22	0.2%
2016-04-23		17	0.1%
2016-04-24		5	0.0%
2016-04-25		15	0.1%
2016-04-26		25	0.2%
2016-04-27		32	0.3%
2016-04-28		35	0.3%
2016-04-29		30	0.2%
2016-04-30		14	0.1%
2016-05-01		5	0.0%
2016-05-02		24	0.2%
2016-05-03		30	0.2%

## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2016-05-04		33	0.3%
2016-05-05		41	0.3%
2016-05-06		24	0.2%
2016-05-07		11	0.1%
2016-05-08		5	0.0%
2016-05-09		36	0.3%
2016-05-10		37	0.3%
2016-05-11		38	0.3%
2016-05-12		39	0.3%
2016-05-13		24	0.2%
2016-05-14		13	0.1%
2016-05-15		6	0.0%
2016-05-16		40	0.3%
2016-05-17		41	0.3%
2016-05-18		43	0.3%
2016-05-19		46	0.4%
2016-05-20		51	0.4%
2016-05-21		30	0.2%
2016-05-22		17	0.1%
2016-05-23		36	0.3%
2016-05-24		36	0.3%
2016-05-25		53	0.4%
2016-05-26		41	0.3%
2016-05-27		41	0.3%
2016-05-28		14	0.1%
2016-05-29		5	0.0%
2016-05-30		54	0.4%
2016-05-31		63	0.5%
2016-06-01		60	0.5%
2016-06-02		46	0.4%
2016-06-03		62	0.5%
2016-06-04		33	0.3%
2016-06-05		15	0.1%
2016-06-06		33	0.3%
2016-06-07		63	0.5%
2016-06-08		55	0.4%
2016-06-09		55	0.4%
2016-06-10		62	0.5%
2016-06-11		37	0.3%
2016-06-12		23	0.2%
2016-06-13		28	0.2%
2016-06-14		33	0.3%
2016-06-15		61	0.5%



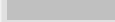
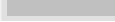

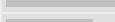
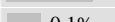

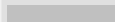

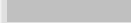
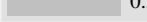



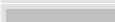
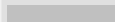



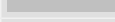


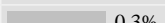



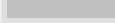

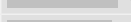
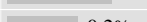
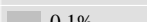
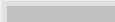
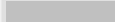


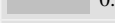

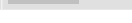




## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2016-06-16		53	0.4%
2016-06-17		32	0.3%
2016-06-18		25	0.2%
2016-06-19		39	0.3%
2016-06-20		47	0.4%
2016-06-21		42	0.3%
2016-06-22		33	0.3%
2016-06-23		31	0.2%
2016-06-24		24	0.2%
2016-06-25		19	0.2%
2016-06-26		11	0.1%
2016-06-27		41	0.3%
2016-06-28		30	0.2%
2016-06-29		30	0.2%
2016-06-30		53	0.4%
2016-07-01		46	0.4%
2016-07-02		17	0.1%
2016-07-03		7	0.1%
2016-07-04		37	0.3%
2016-07-05		44	0.4%
2016-07-06		30	0.2%
2016-07-07		25	0.2%
2016-07-08		19	0.2%
2016-07-09		8	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		47	0.4%
2016-07-20		43	0.3%
2016-07-21		23	0.2%
2016-07-22		10	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		13	0.1%
2016-07-27		15	0.1%
2016-07-28		12	0.1%

## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2016-07-29		4	 0.0%
2016-08-29		2	 0.0%
2016-08-30		35	 0.3%
2016-08-31		37	 0.3%
2016-09-01		33	 0.3%
2016-09-02		42	 0.3%
2016-09-03		28	 0.2%
2016-09-04		11	 0.1%
2016-09-05		41	 0.3%
2016-09-06		54	 0.4%
2016-09-07		46	 0.4%
2016-09-08		68	 0.5%
2016-09-09		37	 0.3%
2016-09-10		23	 0.2%
2016-09-11		17	 0.1%
2016-09-12		24	 0.2%
2016-09-13		42	 0.3%
2016-09-14		57	 0.5%
2016-09-15		40	 0.3%
2016-09-16		18	 0.1%
2016-09-17		20	 0.2%
2016-09-18		22	 0.2%
2016-09-19		66	 0.5%
2016-09-20		74	 0.6%
2016-09-21		47	 0.4%
2016-09-22		49	 0.4%
2016-09-23		32	 0.3%
2016-09-24		20	 0.2%
2016-09-25		21	 0.2%
2016-09-26		47	 0.4%
2016-09-27		62	 0.5%
2016-09-28		61	 0.5%
2016-09-29		36	 0.3%
2016-09-30		34	 0.3%
2016-10-01		23	 0.2%
2016-10-02		11	 0.1%
2016-10-03		40	 0.3%
2016-10-04		43	 0.3%
2016-10-05		47	 0.4%
2016-10-06		44	 0.4%
2016-10-07		27	 0.2%
2016-10-08		35	 0.3%
2016-10-09		23	 0.2%




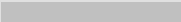
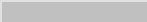

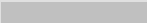




















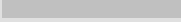
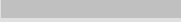



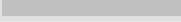
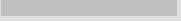




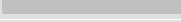

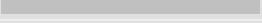


## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		13	0.1%
2016-10-16		10	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		43	0.3%
2016-10-21		55	0.4%
2016-10-22		48	0.4%
2016-10-23		40	0.3%
2016-10-24		52	0.4%
2016-10-25		58	0.5%
2016-10-26		38	0.3%
2016-10-27		55	0.4%
2016-10-28		28	0.2%
2016-10-29		33	0.3%
2016-10-30		3	0.0%
2016-10-31		31	0.2%
2016-11-01		51	0.4%
2016-11-02		38	0.3%
2016-11-03		23	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		5	0.0%
2016-11-08		11	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		13	0.1%
2016-11-16		4	0.0%
2016-11-17		7	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%

## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2016-12-13		17	 0.1%
2016-12-14		20	 0.2%
2016-12-15		22	 0.2%
2016-12-16		59	 0.5%
2016-12-17		49	 0.4%
2016-12-18		35	 0.3%
2016-12-19		58	 0.5%
2016-12-20		64	 0.5%
2016-12-21		67	 0.5%
2016-12-22		60	 0.5%
2016-12-23		40	 0.3%
2016-12-24		2	 0.0%
2016-12-27		1	 0.0%
2016-12-28		20	 0.2%
2016-12-29		24	 0.2%
2016-12-30		8	 0.1%
2016-12-31		1	 0.0%
2017-01-06		6	 0.0%
2017-01-07		6	 0.0%
2017-01-08		12	 0.1%
2017-01-09		8	 0.1%
2017-01-12		8	 0.1%
2017-01-13		15	 0.1%
2017-01-14		8	 0.1%
2017-01-15		3	 0.0%
2017-01-17		21	 0.2%
2017-01-18		37	 0.3%
2017-01-19		62	 0.5%
2017-01-20		59	 0.5%
2017-01-21		45	 0.4%
2017-01-22		28	 0.2%
2017-01-23		56	 0.4%
2017-01-24		63	 0.5%
2017-01-25		57	 0.5%
2017-01-26		54	 0.4%
2017-01-27		37	 0.3%
2017-01-28		30	 0.2%
2017-01-29		27	 0.2%
2017-01-30		64	 0.5%
2017-01-31		53	 0.4%
2017-02-01		84	 0.7%
2017-02-02		74	 0.6%
2017-02-03		81	 0.7%



## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2017-02-04		61	0.5%
2017-02-05		52	0.4%
2017-02-06		80	0.6%
2017-02-07		86	0.7%
2017-02-08		70	0.6%
2017-02-09		87	0.7%
2017-02-10		79	0.6%
2017-02-11		65	0.5%
2017-02-12		28	0.2%
2017-02-13		58	0.5%
2017-02-14		85	0.7%
2017-02-15		97	0.8%
2017-02-16		77	0.6%
2017-02-17		66	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		40	0.3%
2017-02-21		63	0.5%
2017-02-22		72	0.6%
2017-02-23		39	0.3%
2017-02-24		48	0.4%
2017-02-25		38	0.3%
2017-02-26		22	0.2%
2017-02-27		27	0.2%
2017-02-28		41	0.3%
2017-03-01		27	0.2%
2017-03-02		46	0.4%
2017-03-03		59	0.5%
2017-03-04		40	0.3%
2017-03-05		35	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		76	0.6%
2017-03-10		60	0.5%
2017-03-11		47	0.4%
2017-03-12		20	0.2%
2017-03-13		19	0.2%
2017-03-14		27	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		17	0.1%

## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2017-03-19		4	0.0%
2017-03-20		85	0.7%
2017-03-21		116	0.9%
2017-03-22		88	0.7%
2017-03-23		90	0.7%
2017-03-24		103	0.8%
2017-03-25		77	0.6%
2017-03-26		51	0.4%
2017-03-27		114	0.9%
2017-03-28		125	1.0%
2017-03-29		98	0.8%
2017-03-30		109	0.9%
2017-03-31		113	0.9%
2017-04-01		36	0.3%
2017-04-02		21	0.2%
2017-04-03		81	0.7%
2017-04-04		115	0.9%
2017-04-05		121	1.0%
2017-04-06		113	0.9%
2017-04-07		98	0.8%
2017-04-08		72	0.6%
2017-04-09		51	0.4%
2017-04-10		82	0.7%
2017-04-11		95	0.8%
2017-04-12		101	0.8%
2017-04-13		102	0.8%
2017-04-14		78	0.6%
2017-04-15		46	0.4%
2017-04-16		41	0.3%
2017-04-17		88	0.7%
2017-04-18		84	0.7%
2017-04-19		64	0.5%
2017-04-20		100	0.8%
2017-04-21		82	0.7%
2017-04-22		56	0.4%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		39	0.3%
2017-04-27		38	0.3%
2017-04-28		50	0.4%
2017-04-29		27	0.2%
2017-04-30		8	0.1%

## File : HH\_METADATA

# moduleK\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE K</u>

Value	Label	Cases	Percentage
2017-05-01		5	<div><div></div></div> 0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleK\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
5		5	<div><div></div></div> 0.0%
6		26	<div><div></div></div> 0.2%
7		222	<div><div></div></div> 1.8%
8		823	<div><div></div></div> 6.6%
9		1976	<div><div></div></div> 15.9%
10		2072	<div><div></div></div> 16.6%
11		1759	<div><div></div></div> 14.1%
12		1282	<div><div></div></div> 10.3%
13		1290	<div><div></div></div> 10.4%
14		1309	<div><div></div></div> 10.5%
15		1021	<div><div></div></div> 8.2%
16		488	<div><div></div></div> 3.9%
17		123	<div><div></div></div> 1.0%
18		29	<div><div></div></div> 0.2%
19		12	<div><div></div></div> 0.1%
20		6	<div><div></div></div> 0.0%
21		2	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleK\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

# moduleK\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE K</u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
1		7869	<div><div></div></div> 63.3%
2		4374	<div><div></div></div> 35.2%
3		131	<div><div></div></div> 1.1%
4		33	<div><div></div></div> 0.3%
5		19	<div><div></div></div> 0.2%
6		9	<div><div></div></div> 0.1%
7		3	<div><div></div></div> 0.0%

## File : HH\_METADATA

# moduleK\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleK\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE K</u><br><br> HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
5		5	0.0%
6		24	0.2%
7		208	1.7%
8		780	6.3%
9		1942	15.6%
10		2105	16.9%
11		1760	14.1%
12		1296	10.4%
13		1285	10.3%
14		1325	10.6%
15		1011	8.1%
16		517	4.2%
17		140	1.1%
18		27	0.2%
19		13	0.1%
20		5	0.0%
21		2	0.0%
22		1	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleK\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-102] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]












































# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		1	0.0%
2016-04-15		10	0.1%
2016-04-16		22	0.2%
2016-04-17		15	0.1%
2016-04-18		27	0.2%
2016-04-19		33	0.3%
2016-04-20		25	0.2%

## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2016-04-21		25	 0.2%
2016-04-22		22	 0.2%
2016-04-23		17	 0.1%
2016-04-24		5	 0.0%
2016-04-25		15	 0.1%
2016-04-26		25	 0.2%
2016-04-27		32	 0.3%
2016-04-28		35	 0.3%
2016-04-29		30	 0.2%
2016-04-30		14	 0.1%
2016-05-01		5	 0.0%
2016-05-02		24	 0.2%
2016-05-03		30	 0.2%
2016-05-04		33	 0.3%
2016-05-05		40	 0.3%
2016-05-06		24	 0.2%
2016-05-07		11	 0.1%
2016-05-08		5	 0.0%
2016-05-09		36	 0.3%
2016-05-10		37	 0.3%
2016-05-11		38	 0.3%
2016-05-12		39	 0.3%
2016-05-13		24	 0.2%
2016-05-14		13	 0.1%
2016-05-15		6	 0.0%
2016-05-16		39	 0.3%
2016-05-17		42	 0.3%
2016-05-18		43	 0.3%
2016-05-19		46	 0.4%
2016-05-20		51	 0.4%
2016-05-21		30	 0.2%
2016-05-22		16	 0.1%
2016-05-23		37	 0.3%
2016-05-24		36	 0.3%
2016-05-25		52	 0.4%
2016-05-26		43	 0.3%
2016-05-27		40	 0.3%
2016-05-28		14	 0.1%
2016-05-29		5	 0.0%
2016-05-30		54	 0.4%
2016-05-31		63	 0.5%
2016-06-01		60	 0.5%
2016-06-02		46	 0.4%



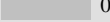
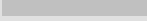

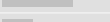









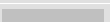
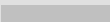
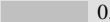
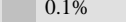
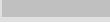



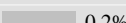
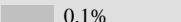
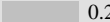




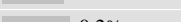
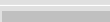



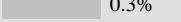
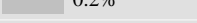

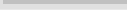




## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2016-06-03		61	0.5%
2016-06-04		33	0.3%
2016-06-05		16	0.1%
2016-06-06		32	0.3%
2016-06-07		63	0.5%
2016-06-08		57	0.5%
2016-06-09		54	0.4%
2016-06-10		63	0.5%
2016-06-11		37	0.3%
2016-06-12		23	0.2%
2016-06-13		27	0.2%
2016-06-14		33	0.3%
2016-06-15		61	0.5%
2016-06-16		53	0.4%
2016-06-17		32	0.3%
2016-06-18		25	0.2%
2016-06-19		39	0.3%
2016-06-20		47	0.4%
2016-06-21		42	0.3%
2016-06-22		33	0.3%
2016-06-23		31	0.2%
2016-06-24		24	0.2%
2016-06-25		19	0.2%
2016-06-26		11	0.1%
2016-06-27		41	0.3%
2016-06-28		30	0.2%
2016-06-29		30	0.2%
2016-06-30		53	0.4%
2016-07-01		46	0.4%
2016-07-02		16	0.1%
2016-07-03		8	0.1%
2016-07-04		37	0.3%
2016-07-05		42	0.3%
2016-07-06		30	0.2%
2016-07-07		27	0.2%
2016-07-08		18	0.1%
2016-07-09		9	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%

## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2016-07-16		14	 0.1%
2016-07-17		1	 0.0%
2016-07-18		29	 0.2%
2016-07-19		47	 0.4%
2016-07-20		43	 0.3%
2016-07-21		23	 0.2%
2016-07-22		10	 0.1%
2016-07-23		14	 0.1%
2016-07-24		7	 0.1%
2016-07-25		4	 0.0%
2016-07-26		13	 0.1%
2016-07-27		15	 0.1%
2016-07-28		12	 0.1%
2016-07-29		4	 0.0%
2016-08-29		2	 0.0%
2016-08-30		35	 0.3%
2016-08-31		36	 0.3%
2016-09-01		33	 0.3%
2016-09-02		43	 0.3%
2016-09-03		28	 0.2%
2016-09-04		11	 0.1%
2016-09-05		41	 0.3%
2016-09-06		54	 0.4%
2016-09-07		44	 0.4%
2016-09-08		68	 0.5%
2016-09-09		36	 0.3%
2016-09-10		24	 0.2%
2016-09-11		17	 0.1%
2016-09-12		25	 0.2%
2016-09-13		42	 0.3%
2016-09-14		57	 0.5%
2016-09-15		40	 0.3%
2016-09-16		18	 0.1%
2016-09-17		20	 0.2%
2016-09-18		22	 0.2%
2016-09-19		66	 0.5%
2016-09-20		75	 0.6%
2016-09-21		46	 0.4%
2016-09-22		49	 0.4%
2016-09-23		32	 0.3%
2016-09-24		20	 0.2%
2016-09-25		21	 0.2%
2016-09-26		47	 0.4%

## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2016-09-27		62	0.5%
2016-09-28		60	0.5%
2016-09-29		37	0.3%
2016-09-30		34	0.3%
2016-10-01		23	0.2%
2016-10-02		10	0.1%
2016-10-03		40	0.3%
2016-10-04		43	0.3%
2016-10-05		46	0.4%
2016-10-06		43	0.3%
2016-10-07		28	0.2%
2016-10-08		35	0.3%
2016-10-09		24	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		12	0.1%
2016-10-16		10	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		43	0.3%
2016-10-21		55	0.4%
2016-10-22		48	0.4%
2016-10-23		40	0.3%
2016-10-24		52	0.4%
2016-10-25		59	0.5%
2016-10-26		37	0.3%
2016-10-27		55	0.4%
2016-10-28		28	0.2%
2016-10-29		33	0.3%
2016-10-30		4	0.0%
2016-10-31		31	0.2%
2016-11-01		51	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		22	0.2%
2016-11-05		10	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%



## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		6	0.0%
2016-11-15		11	0.1%
2016-11-16		4	0.0%
2016-11-17		7	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-11-30		1	0.0%
2016-12-01		1	0.0%
2016-12-02		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		17	0.1%
2016-12-14		19	0.2%
2016-12-15		22	0.2%
2016-12-16		59	0.5%
2016-12-17		49	0.4%
2016-12-18		35	0.3%
2016-12-19		58	0.5%
2016-12-20		63	0.5%
2016-12-21		67	0.5%
2016-12-22		59	0.5%
2016-12-23		40	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		20	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		7	0.1%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-11		1	0.0%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		20	0.2%

## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2017-01-18		37	<div></div> 0.3%
2017-01-19		64	<div></div> 0.5%
2017-01-20		59	<div></div> 0.5%
2017-01-21		44	<div></div> 0.4%
2017-01-22		27	<div></div> 0.2%
2017-01-23		57	<div></div> 0.5%
2017-01-24		64	<div></div> 0.5%
2017-01-25		57	<div></div> 0.5%
2017-01-26		54	<div></div> 0.4%
2017-01-27		37	<div></div> 0.3%
2017-01-28		30	<div></div> 0.2%
2017-01-29		27	<div></div> 0.2%
2017-01-30		64	<div></div> 0.5%
2017-01-31		53	<div></div> 0.4%
2017-02-01		83	<div></div> 0.7%
2017-02-02		74	<div></div> 0.6%
2017-02-03		83	<div></div> 0.7%
2017-02-04		61	<div></div> 0.5%
2017-02-05		51	<div></div> 0.4%
2017-02-06		80	<div></div> 0.6%
2017-02-07		86	<div></div> 0.7%
2017-02-08		71	<div></div> 0.6%
2017-02-09		87	<div></div> 0.7%
2017-02-10		78	<div></div> 0.6%
2017-02-11		65	<div></div> 0.5%
2017-02-12		28	<div></div> 0.2%
2017-02-13		57	<div></div> 0.5%
2017-02-14		86	<div></div> 0.7%
2017-02-15		98	<div></div> 0.8%
2017-02-16		75	<div></div> 0.6%
2017-02-17		66	<div></div> 0.5%
2017-02-18		24	<div></div> 0.2%
2017-02-19		29	<div></div> 0.2%
2017-02-20		41	<div></div> 0.3%
2017-02-21		62	<div></div> 0.5%
2017-02-22		73	<div></div> 0.6%
2017-02-23		39	<div></div> 0.3%
2017-02-24		47	<div></div> 0.4%
2017-02-25		38	<div></div> 0.3%
2017-02-26		22	<div></div> 0.2%
2017-02-27		28	<div></div> 0.2%
2017-02-28		41	<div></div> 0.3%
2017-03-01		28	<div></div> 0.2%

## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2017-03-02		46	0.4%
2017-03-03		56	0.4%
2017-03-04		40	0.3%
2017-03-05		35	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		75	0.6%
2017-03-10		62	0.5%
2017-03-11		47	0.4%
2017-03-12		19	0.2%
2017-03-13		18	0.1%
2017-03-14		27	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		17	0.1%
2017-03-19		4	0.0%
2017-03-20		85	0.7%
2017-03-21		116	0.9%
2017-03-22		90	0.7%
2017-03-23		89	0.7%
2017-03-24		103	0.8%
2017-03-25		76	0.6%
2017-03-26		51	0.4%
2017-03-27		113	0.9%
2017-03-28		125	1.0%
2017-03-29		98	0.8%
2017-03-30		109	0.9%
2017-03-31		114	0.9%
2017-04-01		35	0.3%
2017-04-02		22	0.2%
2017-04-03		80	0.6%
2017-04-04		114	0.9%
2017-04-05		122	1.0%
2017-04-06		112	0.9%
2017-04-07		100	0.8%
2017-04-08		72	0.6%
2017-04-09		51	0.4%
2017-04-10		82	0.7%
2017-04-11		96	0.8%
2017-04-12		100	0.8%
2017-04-13		103	0.8%

## File : HH\_METADATA

# moduleL\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE L</u>

Value	Label	Cases	Percentage
2017-04-14		77	0.6%
2017-04-15		46	0.4%
2017-04-16		41	0.3%
2017-04-17		88	0.7%
2017-04-18		84	0.7%
2017-04-19		64	0.5%
2017-04-20		98	0.8%
2017-04-21		85	0.7%
2017-04-22		56	0.4%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		38	0.3%
2017-04-27		39	0.3%
2017-04-28		50	0.4%
2017-04-29		27	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleL\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
5		4	0.0%
6		24	0.2%
7		208	1.7%
8		781	6.3%
9		1952	15.7%
10		2103	16.9%
11		1770	14.2%
12		1291	10.4%
13		1282	10.3%
14		1332	10.7%
15		1002	8.1%
16		516	4.1%
17		135	1.1%
18		23	0.2%
19		15	0.1%
20		4	0.0%
21		2	0.0%
22		1	0.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_METADATA

### # moduleL\_startMin: MINUTES

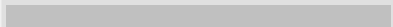
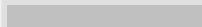






**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=12444 /-] [Invalid=3 /-]

### # moduleL\_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE L</u>:

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=12436 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
1		8020	 64.5%
2		4218	 33.9%
3		134	 1.1%
4		34	 0.3%
5		19	 0.2%
6		8	 0.1%
7		2	 0.0%
9		1	 0.0%
Sysmiss		11	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # moduleL\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE L</u><br><br> HOUR

**Information** [Type= continuous] [Format=numeric] [Range= 0-112] [Missing=\*]

**Statistics [NW/ W]** [Valid=12445 /-] [Invalid=2 /-]

### # moduleL\_endMin: MINUTES:
















**Information** [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=\*]

**Statistics [NW/ W]** [Valid=12445 /-] [Invalid=2 /-]

### # moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

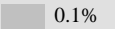


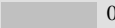
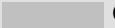
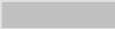
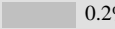


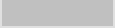
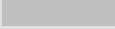
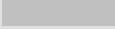
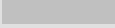
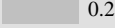


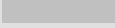
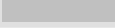
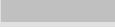
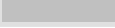
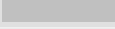
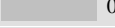

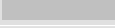

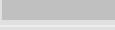
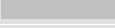
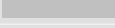


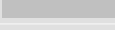
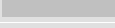
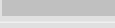


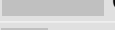

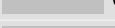
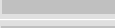
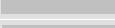
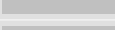
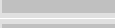

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12445 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		10	 0.1%
2016-04-16		22	 0.2%
2016-04-17		14	 0.1%
2016-04-18		28	 0.2%
2016-04-19		33	 0.3%
2016-04-20		25	 0.2%
2016-04-21		25	 0.2%
2016-04-22		22	 0.2%
2016-04-23		17	 0.1%
2016-04-24		5	 0.0%
2016-04-25		15	 0.1%
2016-04-26		25	 0.2%
2016-04-27		32	 0.3%
2016-04-28		36	 0.3%
2016-04-29		29	 0.2%

## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2016-04-30		14	 0.1%
2016-05-01		5	 0.0%
2016-05-02		22	 0.2%
2016-05-03		31	 0.2%
2016-05-04		33	 0.3%
2016-05-05		40	 0.3%
2016-05-06		24	 0.2%
2016-05-07		11	 0.1%
2016-05-08		5	 0.0%
2016-05-09		36	 0.3%
2016-05-10		37	 0.3%
2016-05-11		38	 0.3%
2016-05-12		37	 0.3%
2016-05-13		25	 0.2%
2016-05-14		14	 0.1%
2016-05-15		6	 0.0%
2016-05-16		39	 0.3%
2016-05-17		41	 0.3%
2016-05-18		43	 0.3%
2016-05-19		46	 0.4%
2016-05-20		51	 0.4%
2016-05-21		31	 0.2%
2016-05-22		16	 0.1%
2016-05-23		37	 0.3%
2016-05-24		36	 0.3%
2016-05-25		52	 0.4%
2016-05-26		43	 0.3%
2016-05-27		39	 0.3%
2016-05-28		14	 0.1%
2016-05-29		5	 0.0%
2016-05-30		52	 0.4%
2016-05-31		65	 0.5%
2016-06-01		60	 0.5%
2016-06-02		46	 0.4%
2016-06-03		62	 0.5%
2016-06-04		33	 0.3%
2016-06-05		15	 0.1%
2016-06-06		33	 0.3%
2016-06-07		63	 0.5%
2016-06-08		56	 0.4%
2016-06-09		55	 0.4%
2016-06-10		64	 0.5%
2016-06-11		37	 0.3%








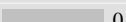
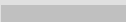

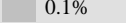


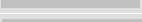
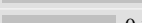
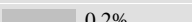
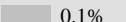
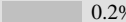

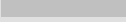
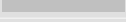
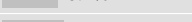


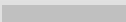
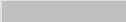

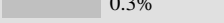

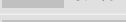

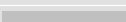
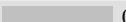
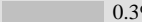

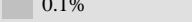
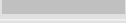

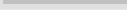




## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2016-06-12		23	0.2%
2016-06-13		27	0.2%
2016-06-14		33	0.3%
2016-06-15		61	0.5%
2016-06-16		53	0.4%
2016-06-17		31	0.2%
2016-06-18		24	0.2%
2016-06-19		38	0.3%
2016-06-20		46	0.4%
2016-06-21		43	0.3%
2016-06-22		34	0.3%
2016-06-23		32	0.3%
2016-06-24		24	0.2%
2016-06-25		19	0.2%
2016-06-26		10	0.1%
2016-06-27		42	0.3%
2016-06-28		30	0.2%
2016-06-29		29	0.2%
2016-06-30		55	0.4%
2016-07-01		45	0.4%
2016-07-02		18	0.1%
2016-07-03		7	0.1%
2016-07-04		37	0.3%
2016-07-05		43	0.3%
2016-07-06		29	0.2%
2016-07-07		26	0.2%
2016-07-08		18	0.1%
2016-07-09		9	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		47	0.4%
2016-07-20		43	0.3%
2016-07-21		23	0.2%
2016-07-22		10	0.1%
2016-07-23		13	0.1%
2016-07-24		6	0.0%

## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2016-07-25		6	 0.0%
2016-07-26		12	 0.1%
2016-07-27		16	 0.1%
2016-07-28		12	 0.1%
2016-07-29		4	 0.0%
2016-08-29		2	 0.0%
2016-08-30		35	 0.3%
2016-08-31		37	 0.3%
2016-09-01		33	 0.3%
2016-09-02		42	 0.3%
2016-09-03		27	 0.2%
2016-09-04		11	 0.1%
2016-09-05		42	 0.3%
2016-09-06		54	 0.4%
2016-09-07		45	 0.4%
2016-09-08		68	 0.5%
2016-09-09		37	 0.3%
2016-09-10		24	 0.2%
2016-09-11		16	 0.1%
2016-09-12		26	 0.2%
2016-09-13		42	 0.3%
2016-09-14		57	 0.5%
2016-09-15		40	 0.3%
2016-09-16		18	 0.1%
2016-09-17		20	 0.2%
2016-09-18		22	 0.2%
2016-09-19		66	 0.5%
2016-09-20		74	 0.6%
2016-09-21		47	 0.4%
2016-09-22		49	 0.4%
2016-09-23		32	 0.3%
2016-09-24		20	 0.2%
2016-09-25		20	 0.2%
2016-09-26		46	 0.4%
2016-09-27		62	 0.5%
2016-09-28		62	 0.5%
2016-09-29		36	 0.3%
2016-09-30		33	 0.3%
2016-10-01		24	 0.2%
2016-10-02		10	 0.1%
2016-10-03		40	 0.3%
2016-10-04		45	 0.4%
2016-10-05		46	 0.4%










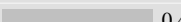
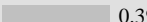

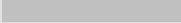
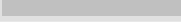


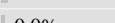
















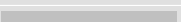
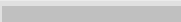
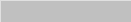

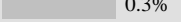


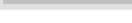




## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2016-10-06		42	0.3%
2016-10-07		29	0.2%
2016-10-08		34	0.3%
2016-10-09		26	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		12	0.1%
2016-10-16		10	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		43	0.3%
2016-10-21		55	0.4%
2016-10-22		48	0.4%
2016-10-23		38	0.3%
2016-10-24		54	0.4%
2016-10-25		58	0.5%
2016-10-26		37	0.3%
2016-10-27		55	0.4%
2016-10-28		27	0.2%
2016-10-29		33	0.3%
2016-10-30		3	0.0%
2016-10-31		32	0.3%
2016-11-01		51	0.4%
2016-11-02		37	0.3%
2016-11-03		24	0.2%
2016-11-04		22	0.2%
2016-11-05		10	0.1%
2016-11-06		3	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		13	0.1%
2016-11-16		4	0.0%
2016-11-17		7	0.1%

## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2016-11-18		11	 0.1%
2016-11-19		1	 0.0%
2016-12-11		2	 0.0%
2016-12-12		4	 0.0%
2016-12-13		17	 0.1%
2016-12-14		20	 0.2%
2016-12-15		22	 0.2%
2016-12-16		59	 0.5%
2016-12-17		49	 0.4%
2016-12-18		35	 0.3%
2016-12-19		59	 0.5%
2016-12-20		63	 0.5%
2016-12-21		67	 0.5%
2016-12-22		60	 0.5%
2016-12-23		40	 0.3%
2016-12-24		2	 0.0%
2016-12-27		1	 0.0%
2016-12-28		20	 0.2%
2016-12-29		22	 0.2%
2016-12-30		9	 0.1%
2016-12-31		1	 0.0%
2017-01-06		7	 0.1%
2017-01-07		6	 0.0%
2017-01-08		12	 0.1%
2017-01-09		8	 0.1%
2017-01-12		8	 0.1%
2017-01-13		15	 0.1%
2017-01-14		8	 0.1%
2017-01-15		3	 0.0%
2017-01-17		20	 0.2%
2017-01-18		37	 0.3%
2017-01-19		62	 0.5%
2017-01-20		61	 0.5%
2017-01-21		44	 0.4%
2017-01-22		27	 0.2%
2017-01-23		57	 0.5%
2017-01-24		63	 0.5%
2017-01-25		57	 0.5%
2017-01-26		54	 0.4%
2017-01-27		37	 0.3%
2017-01-28		30	 0.2%
2017-01-29		27	 0.2%
2017-01-30		64	 0.5%

## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2017-01-31		53	<div></div> 0.4%
2017-02-01		83	<div></div> 0.7%
2017-02-02		75	<div></div> 0.6%
2017-02-03		84	<div></div> 0.7%
2017-02-04		60	<div></div> 0.5%
2017-02-05		50	<div></div> 0.4%
2017-02-06		80	<div></div> 0.6%
2017-02-07		86	<div></div> 0.7%
2017-02-08		70	<div></div> 0.6%
2017-02-09		86	<div></div> 0.7%
2017-02-10		80	<div></div> 0.6%
2017-02-11		65	<div></div> 0.5%
2017-02-12		28	<div></div> 0.2%
2017-02-13		57	<div></div> 0.5%
2017-02-14		86	<div></div> 0.7%
2017-02-15		99	<div></div> 0.8%
2017-02-16		76	<div></div> 0.6%
2017-02-17		64	<div></div> 0.5%
2017-02-18		24	<div></div> 0.2%
2017-02-19		29	<div></div> 0.2%
2017-02-20		42	<div></div> 0.3%
2017-02-21		62	<div></div> 0.5%
2017-02-22		73	<div></div> 0.6%
2017-02-23		39	<div></div> 0.3%
2017-02-24		45	<div></div> 0.4%
2017-02-25		39	<div></div> 0.3%
2017-02-26		22	<div></div> 0.2%
2017-02-27		28	<div></div> 0.2%
2017-02-28		41	<div></div> 0.3%
2017-03-01		28	<div></div> 0.2%
2017-03-02		45	<div></div> 0.4%
2017-03-03		57	<div></div> 0.5%
2017-03-04		40	<div></div> 0.3%
2017-03-05		36	<div></div> 0.3%
2017-03-06		46	<div></div> 0.4%
2017-03-07		71	<div></div> 0.6%
2017-03-08		74	<div></div> 0.6%
2017-03-09		76	<div></div> 0.6%
2017-03-10		62	<div></div> 0.5%
2017-03-11		47	<div></div> 0.4%
2017-03-12		19	<div></div> 0.2%
2017-03-13		19	<div></div> 0.2%
2017-03-14		26	<div></div> 0.2%

## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2017-03-15		24	<div><div></div></div> 0.2%
2017-03-16		26	<div><div></div></div> 0.2%
2017-03-17		21	<div><div></div></div> 0.2%
2017-03-18		17	<div><div></div></div> 0.1%
2017-03-19		4	<div><div></div></div> 0.0%
2017-03-20		85	<div><div></div></div> 0.7%
2017-03-21		115	<div><div></div></div> 0.9%
2017-03-22		91	<div><div></div></div> 0.7%
2017-03-23		89	<div><div></div></div> 0.7%
2017-03-24		103	<div><div></div></div> 0.8%
2017-03-25		76	<div><div></div></div> 0.6%
2017-03-26		51	<div><div></div></div> 0.4%
2017-03-27		114	<div><div></div></div> 0.9%
2017-03-28		125	<div><div></div></div> 1.0%
2017-03-29		98	<div><div></div></div> 0.8%
2017-03-30		110	<div><div></div></div> 0.9%
2017-03-31		111	<div><div></div></div> 0.9%
2017-04-01		37	<div><div></div></div> 0.3%
2017-04-02		21	<div><div></div></div> 0.2%
2017-04-03		80	<div><div></div></div> 0.6%
2017-04-04		114	<div><div></div></div> 0.9%
2017-04-05		123	<div><div></div></div> 1.0%
2017-04-06		112	<div><div></div></div> 0.9%
2017-04-07		97	<div><div></div></div> 0.8%
2017-04-08		72	<div><div></div></div> 0.6%
2017-04-09		53	<div><div></div></div> 0.4%
2017-04-10		82	<div><div></div></div> 0.7%
2017-04-11		95	<div><div></div></div> 0.8%
2017-04-12		99	<div><div></div></div> 0.8%
2017-04-13		102	<div><div></div></div> 0.8%
2017-04-14		78	<div><div></div></div> 0.6%
2017-04-15		45	<div><div></div></div> 0.4%
2017-04-16		44	<div><div></div></div> 0.4%
2017-04-17		89	<div><div></div></div> 0.7%
2017-04-18		83	<div><div></div></div> 0.7%
2017-04-19		64	<div><div></div></div> 0.5%
2017-04-20		97	<div><div></div></div> 0.8%
2017-04-21		84	<div><div></div></div> 0.7%
2017-04-22		56	<div><div></div></div> 0.4%
2017-04-23		31	<div><div></div></div> 0.2%
2017-04-24		20	<div><div></div></div> 0.2%
2017-04-25		22	<div><div></div></div> 0.2%
2017-04-26		39	<div><div></div></div> 0.3%

## File : HH\_METADATA

# moduleM\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE M</u>:

Value	Label	Cases	Percentage
2017-04-27		38	0.3%
2017-04-28		50	0.4%
2017-04-29		27	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleM\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
5		3	0.0%
6		27	0.2%
7		182	1.5%
8		764	6.1%
9		1901	15.3%
10		2091	16.8%
11		1760	14.1%
12		1336	10.7%
13		1285	10.3%
14		1336	10.7%
15		1027	8.3%
16		548	4.4%
17		136	1.1%
18		25	0.2%
19		14	0.1%
20		7	0.1%
21		2	0.0%
22		1	0.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleM_startMin: MINTUES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
# moduleM_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE M</u>:			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=12435 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1		8120	<div><div></div></div> 65.3%
2		4124	<div><div></div></div> 33.2%
3		124	<div><div></div></div> 1.0%
4		35	<div><div></div></div> 0.3%
5		19	<div><div></div></div> 0.2%
6		10	<div><div></div></div> 0.1%
7		2	<div><div></div></div> 0.0%
8		1	<div><div></div></div> 0.0%
Sysmiss		12	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleM_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE M</u>   HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 6-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12443 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
6		22	<div><div></div></div> 0.2%
7		147	<div><div></div></div> 1.2%
8		674	<div><div></div></div> 5.4%
9		1713	<div><div></div></div> 13.8%
10		2146	<div><div></div></div> 17.2%
11		1786	<div><div></div></div> 14.4%
12		1379	<div><div></div></div> 11.1%
13		1290	<div><div></div></div> 10.4%
14		1330	<div><div></div></div> 10.7%
15		1112	<div><div></div></div> 8.9%
16		595	<div><div></div></div> 4.8%
17		189	<div><div></div></div> 1.5%
18		31	<div><div></div></div> 0.2%
19		19	<div><div></div></div> 0.2%
20		6	<div><div></div></div> 0.0%
21		3	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
Sysmiss		4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleM_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12443 /-] [Invalid=4 /-]		

# moduleN_start_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-15		9	<div><div></div></div> 0.1%
2016-04-16		21	<div><div></div></div> 0.2%
2016-04-17		14	<div><div></div></div> 0.1%
2016-04-18		29	<div><div></div></div> 0.2%
2016-04-19		35	<div><div></div></div> 0.3%
2016-04-20		24	<div><div></div></div> 0.2%
2016-04-21		26	<div><div></div></div> 0.2%
2016-04-22		20	<div><div></div></div> 0.2%
2016-04-23		17	<div><div></div></div> 0.1%
2016-04-24		6	<div><div></div></div> 0.0%
2016-04-25		14	<div><div></div></div> 0.1%
2016-04-26		26	<div><div></div></div> 0.2%
2016-04-27		32	<div><div></div></div> 0.3%
2016-04-28		35	<div><div></div></div> 0.3%
2016-04-29		28	<div><div></div></div> 0.2%
2016-04-30		15	<div><div></div></div> 0.1%
2016-05-01		5	<div><div></div></div> 0.0%
2016-05-02		22	<div><div></div></div> 0.2%
2016-05-03		32	<div><div></div></div> 0.3%
2016-05-04		32	<div><div></div></div> 0.3%
2016-05-05		41	<div><div></div></div> 0.3%
2016-05-06		22	<div><div></div></div> 0.2%
2016-05-07		12	<div><div></div></div> 0.1%
2016-05-08		5	<div><div></div></div> 0.0%
2016-05-09		37	<div><div></div></div> 0.3%
2016-05-10		37	<div><div></div></div> 0.3%
2016-05-11		38	<div><div></div></div> 0.3%
2016-05-12		35	<div><div></div></div> 0.3%
2016-05-13		24	<div><div></div></div> 0.2%
2016-05-14		16	<div><div></div></div> 0.1%
2016-05-15		7	<div><div></div></div> 0.1%
2016-05-16		39	<div><div></div></div> 0.3%
2016-05-17		41	<div><div></div></div> 0.3%
2016-05-18		43	<div><div></div></div> 0.3%
2016-05-19		45	<div><div></div></div> 0.4%
2016-05-20		51	<div><div></div></div> 0.4%
2016-05-21		31	<div><div></div></div> 0.2%
2016-05-22		16	<div><div></div></div> 0.1%
2016-05-23		36	<div><div></div></div> 0.3%
2016-05-24		37	<div><div></div></div> 0.3%
2016-05-25		50	<div><div></div></div> 0.4%
2016-05-26		46	<div><div></div></div> 0.4%
2016-05-27		40	<div><div></div></div> 0.3%

# moduleN\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>

Value	Label	Cases	Percentage
2016-05-28		14	0.1%
2016-05-29		5	0.0%
2016-05-30		50	0.4%
2016-05-31		65	0.5%
2016-06-01		60	0.5%
2016-06-02		46	0.4%
2016-06-03		61	0.5%
2016-06-04		34	0.3%
2016-06-05		16	0.1%
2016-06-06		32	0.3%
2016-06-07		64	0.5%
2016-06-08		56	0.4%
2016-06-09		55	0.4%
2016-06-10		62	0.5%
2016-06-11		38	0.3%
2016-06-12		23	0.2%
2016-06-13		27	0.2%
2016-06-14		34	0.3%
2016-06-15		59	0.5%
2016-06-16		55	0.4%
2016-06-17		31	0.2%
2016-06-18		23	0.2%
2016-06-19		38	0.3%
2016-06-20		48	0.4%
2016-06-21		41	0.3%
2016-06-22		34	0.3%
2016-06-23		32	0.3%
2016-06-24		24	0.2%
2016-06-25		19	0.2%
2016-06-26		11	0.1%
2016-06-27		41	0.3%
2016-06-28		30	0.2%
2016-06-29		29	0.2%
2016-06-30		57	0.5%
2016-07-01		43	0.3%
2016-07-02		19	0.2%
2016-07-03		7	0.1%
2016-07-04		37	0.3%
2016-07-05		42	0.3%
2016-07-06		29	0.2%
2016-07-07		26	0.2%
2016-07-08		18	0.1%
2016-07-09		9	0.1%
2016-07-10		10	0.1%
2016-07-11		22	0.2%



# moduleN\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>

Value	Label	Cases	Percentage
2016-07-12		24	<div></div> 0.2%
2016-07-13		25	<div></div> 0.2%
2016-07-14		23	<div></div> 0.2%
2016-07-15		16	<div></div> 0.1%
2016-07-16		13	<div></div> 0.1%
2016-07-17		2	<div></div> 0.0%
2016-07-18		29	<div></div> 0.2%
2016-07-19		46	<div></div> 0.4%
2016-07-20		44	<div></div> 0.4%
2016-07-21		22	<div></div> 0.2%
2016-07-22		11	<div></div> 0.1%
2016-07-23		14	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%
2016-07-25		4	<div></div> 0.0%
2016-07-26		12	<div></div> 0.1%
2016-07-27		16	<div></div> 0.1%
2016-07-28		12	<div></div> 0.1%
2016-07-29		4	<div></div> 0.0%
2016-08-29		2	<div></div> 0.0%
2016-08-30		33	<div></div> 0.3%
2016-08-31		38	<div></div> 0.3%
2016-09-01		33	<div></div> 0.3%
2016-09-02		43	<div></div> 0.3%
2016-09-03		27	<div></div> 0.2%
2016-09-04		11	<div></div> 0.1%
2016-09-05		41	<div></div> 0.3%
2016-09-06		54	<div></div> 0.4%
2016-09-07		47	<div></div> 0.4%
2016-09-08		65	<div></div> 0.5%
2016-09-09		39	<div></div> 0.3%
2016-09-10		24	<div></div> 0.2%
2016-09-11		17	<div></div> 0.1%
2016-09-12		24	<div></div> 0.2%
2016-09-13		43	<div></div> 0.3%
2016-09-14		57	<div></div> 0.5%
2016-09-15		40	<div></div> 0.3%
2016-09-16		18	<div></div> 0.1%
2016-09-17		20	<div></div> 0.2%
2016-09-18		21	<div></div> 0.2%
2016-09-19		67	<div></div> 0.5%
2016-09-20		73	<div></div> 0.6%
2016-09-21		48	<div></div> 0.4%
2016-09-22		49	<div></div> 0.4%
2016-09-23		31	<div></div> 0.2%
2016-09-24		20	<div></div> 0.2%

# moduleN\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>

Value	Label	Cases	Percentage
2016-09-25		21	0.2%
2016-09-26		46	0.4%
2016-09-27		65	0.5%
2016-09-28		59	0.5%
2016-09-29		38	0.3%
2016-09-30		34	0.3%
2016-10-01		21	0.2%
2016-10-02		10	0.1%
2016-10-03		40	0.3%
2016-10-04		44	0.4%
2016-10-05		47	0.4%
2016-10-06		43	0.3%
2016-10-07		27	0.2%
2016-10-08		33	0.3%
2016-10-09		25	0.2%
2016-10-10		39	0.3%
2016-10-11		41	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		14	0.1%
2016-10-16		8	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		44	0.4%
2016-10-21		54	0.4%
2016-10-22		49	0.4%
2016-10-23		39	0.3%
2016-10-24		54	0.4%
2016-10-25		58	0.5%
2016-10-26		37	0.3%
2016-10-27		56	0.4%
2016-10-28		27	0.2%
2016-10-29		33	0.3%
2016-10-30		3	0.0%
2016-10-31		33	0.3%
2016-11-01		49	0.4%
2016-11-02		38	0.3%
2016-11-03		25	0.2%
2016-11-04		23	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%

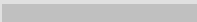









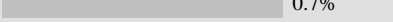
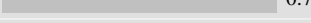
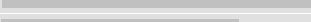

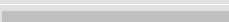

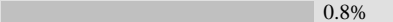

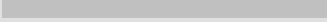
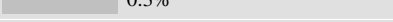
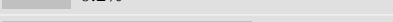



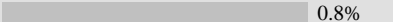

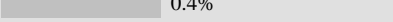
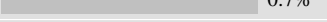
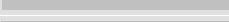
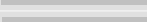
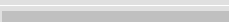
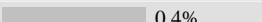
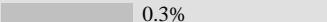

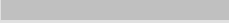
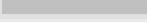


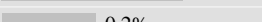





# moduleN\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>

Value	Label	Cases	Percentage
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		13	0.1%
2016-11-16		4	0.0%
2016-11-17		7	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		23	0.2%
2016-12-16		59	0.5%
2016-12-17		49	0.4%
2016-12-18		34	0.3%
2016-12-19		59	0.5%
2016-12-20		64	0.5%
2016-12-21		66	0.5%
2016-12-22		58	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		7	0.1%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		20	0.2%
2017-01-18		34	0.3%
2017-01-19		65	0.5%
2017-01-20		60	0.5%
2017-01-21		45	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%

# moduleN\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>

Value	Label	Cases	Percentage
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		54	0.4%
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		27	0.2%
2017-01-30		64	0.5%
2017-01-31		53	0.4%
2017-02-01		83	0.7%
2017-02-02		73	0.6%
2017-02-03		85	0.7%
2017-02-04		61	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		85	0.7%
2017-02-08		71	0.6%
2017-02-09		85	0.7%
2017-02-10		81	0.7%
2017-02-11		65	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%
2017-02-14		84	0.7%
2017-02-15		100	0.8%
2017-02-16		75	0.6%
2017-02-17		65	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		41	0.3%
2017-02-21		61	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		45	0.4%
2017-03-03		58	0.5%
2017-03-04		40	0.3%
2017-03-05		36	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%

# moduleN\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>

Value	Label	Cases	Percentage
2017-03-10		63	 0.5%
2017-03-11		47	 0.4%
2017-03-12		19	 0.2%
2017-03-13		19	 0.2%
2017-03-14		26	 0.2%
2017-03-15		24	 0.2%
2017-03-16		26	 0.2%
2017-03-17		20	 0.2%
2017-03-18		17	 0.1%
2017-03-19		4	0.0%
2017-03-20		85	 0.7%
2017-03-21		115	 0.9%
2017-03-22		90	 0.7%
2017-03-23		88	 0.7%
2017-03-24		105	 0.8%
2017-03-25		76	 0.6%
2017-03-26		51	 0.4%
2017-03-27		114	 0.9%
2017-03-28		123	 1.0%
2017-03-29		100	 0.8%
2017-03-30		108	 0.9%
2017-03-31		112	 0.9%
2017-04-01		37	 0.3%
2017-04-02		22	 0.2%
2017-04-03		80	 0.6%
2017-04-04		115	 0.9%
2017-04-05		121	 1.0%
2017-04-06		113	 0.9%
2017-04-07		98	 0.8%
2017-04-08		73	 0.6%
2017-04-09		51	 0.4%
2017-04-10		82	 0.7%
2017-04-11		94	 0.8%
2017-04-12		100	 0.8%
2017-04-13		102	 0.8%
2017-04-14		79	 0.6%
2017-04-15		46	 0.4%
2017-04-16		42	 0.3%
2017-04-17		88	 0.7%
2017-04-18		84	 0.7%
2017-04-19		64	 0.5%
2017-04-20		98	 0.8%
2017-04-21		83	 0.7%
2017-04-22		58	 0.5%
2017-04-23		30	 0.2%

# moduleN_start_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE N</u>			
Value	Label	Cases	Percentage
2017-04-24		20	<div><div></div></div> 0.2%
2017-04-25		22	<div><div></div></div> 0.2%
2017-04-26		38	<div><div></div></div> 0.3%
2017-04-27		39	<div><div></div></div> 0.3%
2017-04-28		50	<div><div></div></div> 0.4%
2017-04-29		27	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleN_startHr: HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
5		3	<div><div></div></div> 0.0%
6		25	<div><div></div></div> 0.2%
7		152	<div><div></div></div> 1.2%
8		686	<div><div></div></div> 5.5%
9		1716	<div><div></div></div> 13.8%
10		2152	<div><div></div></div> 17.3%
11		1793	<div><div></div></div> 14.4%
12		1394	<div><div></div></div> 11.2%
13		1267	<div><div></div></div> 10.2%
14		1335	<div><div></div></div> 10.7%
15		1111	<div><div></div></div> 8.9%
16		582	<div><div></div></div> 4.7%
17		178	<div><div></div></div> 1.4%
18		25	<div><div></div></div> 0.2%
19		16	<div><div></div></div> 0.1%
20		7	<div><div></div></div> 0.1%
21		2	<div><div></div></div> 0.0%
22		2	<div><div></div></div> 0.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleN_startMin: MINTUES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleN_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE N:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12437 /-] [Invalid=10 /-]		
Value	Label	Cases	Percentage
1		8092	<div><div></div></div> 65.1%
2		4154	<div><div></div></div> 33.4%
3		126	<div><div></div></div> 1.0%

# moduleN_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE N:			
Value	Label	Cases	Percentage
4		34	0.3%
5		18	0.1%
6		9	0.1%
7		4	0.0%
Sysmiss		10	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleN_endHr: ENUMERATOR: RECORD END TIME FOR MODULE N:    HOURS			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
5		3	0.0%
6		22	0.2%
7		142	1.1%
8		652	5.2%
9		1622	13.0%
10		2135	17.2%
11		1810	14.5%
12		1441	11.6%
13		1280	10.3%
14		1349	10.8%
15		1132	9.1%
16		608	4.9%
17		191	1.5%
18		35	0.3%
19		12	0.1%
20		8	0.1%
21		2	0.0%
22		1	0.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleN_endMin: ENUMERATOR: RECORD END TIME FOR MODULE N:    MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
# moduleO_start_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
##N/A##		1	0.0%
2016-04-15		10	0.1%
2016-04-16		20	0.2%
2016-04-17		14	0.1%
2016-04-18		27	0.2%
2016-04-19		36	0.3%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2016-04-20		23	0.2%
2016-04-21		26	0.2%
2016-04-22		21	0.2%
2016-04-23		18	0.1%
2016-04-24		6	0.0%
2016-04-25		14	0.1%
2016-04-26		26	0.2%
2016-04-27		30	0.2%
2016-04-28		35	0.3%
2016-04-29		30	0.2%
2016-04-30		15	0.1%
2016-05-01		5	0.0%
2016-05-02		21	0.2%
2016-05-03		33	0.3%
2016-05-04		32	0.3%
2016-05-05		41	0.3%
2016-05-06		23	0.2%
2016-05-07		11	0.1%
2016-05-08		4	0.0%
2016-05-09		38	0.3%
2016-05-10		38	0.3%
2016-05-11		38	0.3%
2016-05-12		37	0.3%
2016-05-13		24	0.2%
2016-05-14		15	0.1%
2016-05-15		6	0.0%
2016-05-16		39	0.3%
2016-05-17		42	0.3%
2016-05-18		43	0.3%
2016-05-19		45	0.4%
2016-05-20		48	0.4%
2016-05-21		34	0.3%
2016-05-22		16	0.1%
2016-05-23		35	0.3%
2016-05-24		38	0.3%
2016-05-25		50	0.4%
2016-05-26		45	0.4%
2016-05-27		40	0.3%
2016-05-28		14	0.1%
2016-05-29		5	0.0%
2016-05-30		52	0.4%
2016-05-31		64	0.5%
2016-06-01		58	0.5%
2016-06-02		46	0.4%
2016-06-03		62	0.5%



# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2016-06-04		34	0.3%
2016-06-05		16	0.1%
2016-06-06		32	0.3%
2016-06-07		64	0.5%
2016-06-08		56	0.4%
2016-06-09		53	0.4%
2016-06-10		62	0.5%
2016-06-11		38	0.3%
2016-06-12		23	0.2%
2016-06-13		28	0.2%
2016-06-14		34	0.3%
2016-06-15		61	0.5%
2016-06-16		54	0.4%
2016-06-17		31	0.2%
2016-06-18		24	0.2%
2016-06-19		38	0.3%
2016-06-20		48	0.4%
2016-06-21		41	0.3%
2016-06-22		34	0.3%
2016-06-23		32	0.3%
2016-06-24		24	0.2%
2016-06-25		19	0.2%
2016-06-26		11	0.1%
2016-06-27		41	0.3%
2016-06-28		30	0.2%
2016-06-29		30	0.2%
2016-06-30		55	0.4%
2016-07-01		44	0.4%
2016-07-02		18	0.1%
2016-07-03		7	0.1%
2016-07-04		37	0.3%
2016-07-05		44	0.4%
2016-07-06		29	0.2%
2016-07-07		26	0.2%
2016-07-08		18	0.1%
2016-07-09		9	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		23	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2016-07-19		46	0.4%
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		12	0.1%
2016-07-27		16	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-01		1	0.0%
2016-08-29		2	0.0%
2016-08-30		33	0.3%
2016-08-31		37	0.3%
2016-09-01		33	0.3%
2016-09-02		43	0.3%
2016-09-03		27	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		66	0.5%
2016-09-09		39	0.3%
2016-09-10		24	0.2%
2016-09-11		17	0.1%
2016-09-12		24	0.2%
2016-09-13		43	0.3%
2016-09-14		57	0.5%
2016-09-15		40	0.3%
2016-09-16		18	0.1%
2016-09-17		20	0.2%
2016-09-18		21	0.2%
2016-09-19		65	0.5%
2016-09-20		74	0.6%
2016-09-21		49	0.4%
2016-09-22		49	0.4%
2016-09-23		31	0.2%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		47	0.4%
2016-09-27		62	0.5%
2016-09-28		62	0.5%
2016-09-29		37	0.3%
2016-09-30		34	0.3%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2016-10-01		23	0.2%
2016-10-02		10	0.1%
2016-10-03		40	0.3%
2016-10-04		44	0.4%
2016-10-05		45	0.4%
2016-10-06		44	0.4%
2016-10-07		27	0.2%
2016-10-08		35	0.3%
2016-10-09		25	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		25	0.2%
2016-10-14		27	0.2%
2016-10-15		12	0.1%
2016-10-16		9	0.1%
2016-10-17		23	0.2%
2016-10-18		14	0.1%
2016-10-19		22	0.2%
2016-10-20		43	0.3%
2016-10-21		54	0.4%
2016-10-22		48	0.4%
2016-10-23		39	0.3%
2016-10-24		55	0.4%
2016-10-25		57	0.5%
2016-10-26		36	0.3%
2016-10-27		56	0.4%
2016-10-28		29	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		33	0.3%
2016-11-01		48	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2016-11-15		13	0.1%
2016-11-16		4	0.0%
2016-11-17		7	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-02		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		47	0.4%
2016-12-18		36	0.3%
2016-12-19		57	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		58	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-26		1	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-03		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		20	0.2%
2017-01-18		37	0.3%
2017-01-19		60	0.5%
2017-01-20		61	0.5%
2017-01-21		44	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		54	0.4%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		27	0.2%
2017-01-30		63	0.5%
2017-01-31		54	0.4%
2017-02-01		83	0.7%
2017-02-02		74	0.6%
2017-02-03		84	0.7%
2017-02-04		63	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		84	0.7%
2017-02-08		71	0.6%
2017-02-09		86	0.7%
2017-02-10		81	0.7%
2017-02-11		65	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%
2017-02-14		85	0.7%
2017-02-15		98	0.8%
2017-02-16		75	0.6%
2017-02-17		65	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		41	0.3%
2017-02-21		61	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		47	0.4%
2017-02-25		38	0.3%
2017-02-26		22	0.2%
2017-02-27		29	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		46	0.4%
2017-03-03		61	0.5%
2017-03-04		39	0.3%
2017-03-05		36	0.3%
2017-03-06		45	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%
2017-03-10		63	0.5%
2017-03-11		47	0.4%
2017-03-12		19	0.2%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2017-03-13		19	<div></div> 0.2%
2017-03-14		26	<div></div> 0.2%
2017-03-15		24	<div></div> 0.2%
2017-03-16		26	<div></div> 0.2%
2017-03-17		20	<div></div> 0.2%
2017-03-18		17	<div></div> 0.1%
2017-03-19		4	<div></div> 0.0%
2017-03-20		85	<div></div> 0.7%
2017-03-21		112	<div></div> 0.9%
2017-03-22		92	<div></div> 0.7%
2017-03-23		90	<div></div> 0.7%
2017-03-24		104	<div></div> 0.8%
2017-03-25		77	<div></div> 0.6%
2017-03-26		50	<div></div> 0.4%
2017-03-27		114	<div></div> 0.9%
2017-03-28		122	<div></div> 1.0%
2017-03-29		100	<div></div> 0.8%
2017-03-30		107	<div></div> 0.9%
2017-03-31		113	<div></div> 0.9%
2017-04-01		36	<div></div> 0.3%
2017-04-02		21	<div></div> 0.2%
2017-04-03		82	<div></div> 0.7%
2017-04-04		113	<div></div> 0.9%
2017-04-05		121	<div></div> 1.0%
2017-04-06		114	<div></div> 0.9%
2017-04-07		98	<div></div> 0.8%
2017-04-08		73	<div></div> 0.6%
2017-04-09		50	<div></div> 0.4%
2017-04-10		82	<div></div> 0.7%
2017-04-11		95	<div></div> 0.8%
2017-04-12		98	<div></div> 0.8%
2017-04-13		105	<div></div> 0.8%
2017-04-14		78	<div></div> 0.6%
2017-04-15		47	<div></div> 0.4%
2017-04-16		41	<div></div> 0.3%
2017-04-17		88	<div></div> 0.7%
2017-04-18		84	<div></div> 0.7%
2017-04-19		65	<div></div> 0.5%
2017-04-20		95	<div></div> 0.8%
2017-04-21		85	<div></div> 0.7%
2017-04-22		56	<div></div> 0.4%
2017-04-23		31	<div></div> 0.2%
2017-04-24		20	<div></div> 0.2%
2017-04-25		22	<div></div> 0.2%
2017-04-26		39	<div></div> 0.3%

# moduleO\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE O</u>:

Value	Label	Cases	Percentage
2017-04-27		38	<div><div></div></div> 0.3%
2017-04-28		50	<div><div></div></div> 0.4%
2017-04-29		27	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleO\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=4605 /-] [Invalid=7842 /-]

Value	Label	Cases	Percentage
5		1	0.0%
6		8	<div><div></div></div> 0.2%
7		57	<div><div></div></div> 1.2%
8		261	<div><div></div></div> 5.7%
9		606	<div><div></div></div> 13.2%
10		786	<div><div></div></div> 17.1%
11		674	<div><div></div></div> 14.6%
12		553	<div><div></div></div> 12.0%
13		461	<div><div></div></div> 10.0%
14		483	<div><div></div></div> 10.5%
15		414	<div><div></div></div> 9.0%
16		230	<div><div></div></div> 5.0%
17		56	<div><div></div></div> 1.2%
18		9	<div><div></div></div> 0.2%
19		1	0.0%
20		3	0.1%
21		1	0.0%
22		1	0.0%
Sysmiss		7842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleO\_startMin: MINTUES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=4605 /-] [Invalid=7842 /-]

# moduleO\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE O: <br><br> HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
5		1	0.0%
6		22	<div><div></div></div> 0.2%
7		129	<div><div></div></div> 1.0%
8		608	<div><div></div></div> 4.9%
9		1607	<div><div></div></div> 12.9%
10		2124	<div><div></div></div> 17.1%

# moduleO_endHr: ENUMERATOR: RECORD END TIME FOR MODULE O:    HOURS			
Value	Label	Cases	Percentage
11		1820	<div><div></div></div> 14.6%
12		1463	<div><div></div></div> 11.8%
13		1292	<div><div></div></div> 10.4%
14		1330	<div><div></div></div> 10.7%
15		1148	<div><div></div></div> 9.2%
16		644	<div><div></div></div> 5.2%
17		195	<div><div></div></div> 1.6%
18		34	<div><div></div></div> 0.3%
19		17	<div><div></div></div> 0.1%
20		8	<div><div></div></div> 0.1%
21		2	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleO_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
# moduleP_start_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
##N/A##		1	<div><div></div></div> 0.0%
2016-04-15		9	<div><div></div></div> 0.1%
2016-04-16		21	<div><div></div></div> 0.2%
2016-04-17		13	<div><div></div></div> 0.1%
2016-04-18		27	<div><div></div></div> 0.2%
2016-04-19		35	<div><div></div></div> 0.3%
2016-04-20		25	<div><div></div></div> 0.2%
2016-04-21		27	<div><div></div></div> 0.2%
2016-04-22		20	<div><div></div></div> 0.2%
2016-04-23		18	<div><div></div></div> 0.1%
2016-04-24		6	<div><div></div></div> 0.0%
2016-04-25		14	<div><div></div></div> 0.1%
2016-04-26		26	<div><div></div></div> 0.2%
2016-04-27		30	<div><div></div></div> 0.2%
2016-04-28		34	<div><div></div></div> 0.3%
2016-04-29		31	<div><div></div></div> 0.2%
2016-04-30		15	<div><div></div></div> 0.1%
2016-05-01		5	<div><div></div></div> 0.0%
2016-05-02		21	<div><div></div></div> 0.2%
2016-05-03		33	<div><div></div></div> 0.3%
2016-05-04		31	<div><div></div></div> 0.2%
2016-05-05		42	<div><div></div></div> 0.3%
2016-05-06		23	<div><div></div></div> 0.2%






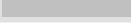

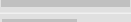









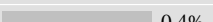

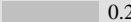
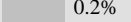






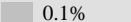



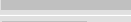
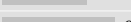

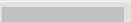



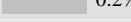
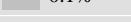







# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2016-05-07		11	0.1%
2016-05-08		4	0.0%
2016-05-09		38	0.3%
2016-05-10		37	0.3%
2016-05-11		39	0.3%
2016-05-12		35	0.3%
2016-05-13		26	0.2%
2016-05-14		15	0.1%
2016-05-15		6	0.0%
2016-05-16		38	0.3%
2016-05-17		43	0.3%
2016-05-18		43	0.3%
2016-05-19		45	0.4%
2016-05-20		48	0.4%
2016-05-21		34	0.3%
2016-05-22		16	0.1%
2016-05-23		35	0.3%
2016-05-24		38	0.3%
2016-05-25		50	0.4%
2016-05-26		45	0.4%
2016-05-27		40	0.3%
2016-05-28		14	0.1%
2016-05-29		5	0.0%
2016-05-30		51	0.4%
2016-05-31		64	0.5%
2016-06-01		58	0.5%
2016-06-02		46	0.4%
2016-06-03		61	0.5%
2016-06-04		35	0.3%
2016-06-05		16	0.1%
2016-06-06		32	0.3%
2016-06-07		64	0.5%
2016-06-08		56	0.4%
2016-06-09		54	0.4%
2016-06-10		61	0.5%
2016-06-11		39	0.3%
2016-06-12		23	0.2%
2016-06-13		28	0.2%
2016-06-14		34	0.3%
2016-06-15		60	0.5%
2016-06-16		54	0.4%
2016-06-17		31	0.2%
2016-06-18		24	0.2%
2016-06-19		38	0.3%
2016-06-20		48	0.4%

# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2016-06-21		40	0.3%
2016-06-22		35	0.3%
2016-06-23		32	0.3%
2016-06-24		23	0.2%
2016-06-25		20	0.2%
2016-06-26		11	0.1%
2016-06-27		41	0.3%
2016-06-28		30	0.2%
2016-06-29		30	0.2%
2016-06-30		56	0.4%
2016-07-01		42	0.3%
2016-07-02		18	0.1%
2016-07-03		7	0.1%
2016-07-04		38	0.3%
2016-07-05		44	0.4%
2016-07-06		28	0.2%
2016-07-07		25	0.2%
2016-07-08		19	0.2%
2016-07-09		9	0.1%
2016-07-10		11	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		46	0.4%
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		12	0.1%
2016-07-27		16	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		33	0.3%
2016-08-31		37	0.3%
2016-09-01		33	0.3%
2016-09-02		44	0.4%
2016-09-03		27	0.2%

# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2016-09-04		11	 0.1%
2016-09-05		42	 0.3%
2016-09-06		53	 0.4%
2016-09-07		46	 0.4%
2016-09-08		64	 0.5%
2016-09-09		41	 0.3%
2016-09-10		24	 0.2%
2016-09-11		17	 0.1%
2016-09-12		24	 0.2%
2016-09-13		43	 0.3%
2016-09-14		57	 0.5%
2016-09-15		40	 0.3%
2016-09-16		18	 0.1%
2016-09-17		20	 0.2%
2016-09-18		21	 0.2%
2016-09-19		66	 0.5%
2016-09-20		74	 0.6%
2016-09-21		48	 0.4%
2016-09-22		49	 0.4%
2016-09-23		31	 0.2%
2016-09-24		20	 0.2%
2016-09-25		21	 0.2%
2016-09-26		47	 0.4%
2016-09-27		60	 0.5%
2016-09-28		64	 0.5%
2016-09-29		37	 0.3%
2016-09-30		34	 0.3%
2016-10-01		22	 0.2%
2016-10-02		10	 0.1%
2016-10-03		39	 0.3%
2016-10-04		43	 0.3%
2016-10-05		46	 0.4%
2016-10-06		43	 0.3%
2016-10-07		27	 0.2%
2016-10-08		36	 0.3%
2016-10-09		24	 0.2%
2016-10-10		39	 0.3%
2016-10-11		42	 0.3%
2016-10-12		27	 0.2%
2016-10-13		25	 0.2%
2016-10-14		27	 0.2%
2016-10-15		12	 0.1%
2016-10-16		8	 0.1%
2016-10-17		23	 0.2%
2016-10-18		15	 0.1%

# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2016-10-19		21	0.2%
2016-10-20		44	0.4%
2016-10-21		54	0.4%
2016-10-22		49	0.4%
2016-10-23		40	0.3%
2016-10-24		54	0.4%
2016-10-25		58	0.5%
2016-10-26		36	0.3%
2016-10-27		56	0.4%
2016-10-28		28	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		32	0.3%
2016-11-01		50	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		8	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		49	0.4%
2016-12-18		35	0.3%
2016-12-19		58	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		57	0.5%
2016-12-23		42	0.3%

# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2016-12-24		3	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		20	0.2%
2017-01-18		38	0.3%
2017-01-19		61	0.5%
2017-01-20		61	0.5%
2017-01-21		44	0.4%
2017-01-22		28	0.2%
2017-01-23		56	0.4%
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		54	0.4%
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		27	0.2%
2017-01-30		63	0.5%
2017-01-31		54	0.4%
2017-02-01		83	0.7%
2017-02-02		74	0.6%
2017-02-03		85	0.7%
2017-02-04		61	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		84	0.7%
2017-02-08		71	0.6%
2017-02-09		86	0.7%
2017-02-10		81	0.7%
2017-02-11		65	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%
2017-02-14		85	0.7%
2017-02-15		98	0.8%
2017-02-16		75	0.6%

# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2017-02-17		65	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		42	0.3%
2017-02-21		61	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		45	0.4%
2017-03-03		58	0.5%
2017-03-04		39	0.3%
2017-03-05		36	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%
2017-03-10		62	0.5%
2017-03-11		47	0.4%
2017-03-12		20	0.2%
2017-03-13		18	0.1%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		27	0.2%
2017-03-17		20	0.2%
2017-03-18		17	0.1%
2017-03-19		4	0.0%
2017-03-20		85	0.7%
2017-03-21		114	0.9%
2017-03-22		92	0.7%
2017-03-23		88	0.7%
2017-03-24		103	0.8%
2017-03-25		77	0.6%
2017-03-26		52	0.4%
2017-03-27		114	0.9%
2017-03-28		123	1.0%
2017-03-29		99	0.8%
2017-03-30		108	0.9%
2017-03-31		112	0.9%
2017-04-01		37	0.3%
2017-04-02		22	0.2%

# moduleP\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE P</u>

Value	Label	Cases	Percentage
2017-04-03		80	<div></div> 0.6%
2017-04-04		116	<div></div> 0.9%
2017-04-05		120	<div></div> 1.0%
2017-04-06		114	<div></div> 0.9%
2017-04-07		99	<div></div> 0.8%
2017-04-08		71	<div></div> 0.6%
2017-04-09		51	<div></div> 0.4%
2017-04-10		83	<div></div> 0.7%
2017-04-11		95	<div></div> 0.8%
2017-04-12		98	<div></div> 0.8%
2017-04-13		103	<div></div> 0.8%
2017-04-14		79	<div></div> 0.6%
2017-04-15		46	<div></div> 0.4%
2017-04-16		42	<div></div> 0.3%
2017-04-17		89	<div></div> 0.7%
2017-04-18		83	<div></div> 0.7%
2017-04-19		64	<div></div> 0.5%
2017-04-20		96	<div></div> 0.8%
2017-04-21		85	<div></div> 0.7%
2017-04-22		57	<div></div> 0.5%
2017-04-23		30	<div></div> 0.2%
2017-04-24		20	<div></div> 0.2%
2017-04-25		22	<div></div> 0.2%
2017-04-26		38	<div></div> 0.3%
2017-04-27		38	<div></div> 0.3%
2017-04-28		50	<div></div> 0.4%
2017-04-29		28	<div></div> 0.2%
2017-04-30		8	<div></div> 0.1%
2017-05-01		5	<div></div> 0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleP\_startHr: HOUR




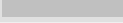

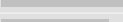


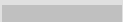


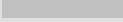
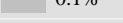


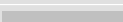

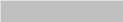


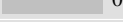


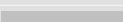



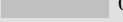


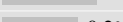
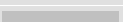
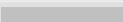


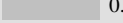
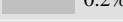








Information		[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]	
Statistics [NW/ W]		[Valid=12445 /-] [Invalid=2 /-]	
Value	Label	Cases	Percentage
5		2	<div></div> 0.0%
6		26	<div></div> 0.2%
7		138	<div></div> 1.1%
8		607	<div></div> 4.9%
9		1603	<div></div> 12.9%
10		2131	<div></div> 17.1%
11		1820	<div></div> 14.6%
12		1453	<div></div> 11.7%
13		1299	<div></div> 10.4%
14		1336	<div></div> 10.7%

# moduleP_startHr: HOUR			
Value	Label	Cases	Percentage
15		1140	<div></div> 9.2%
16		634	<div></div> 5.1%
17		198	<div></div> 1.6%
18		34	<div></div> 0.3%
19		12	<div></div> 0.1%
20		7	<div></div> 0.1%
21		3	<div></div> 0.0%
22		2	<div></div> 0.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleP_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
# moduleP_respondent: <b>ENUMERATOR:</b>RECORD PRIMARY RESPONDENT ID FOR <u>MODULE P</u>:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12437 /-] [Invalid=10 /-]		
Value	Label	Cases	Percentage
1		8120	<div></div> 65.3%
2		4143	<div></div> 33.3%
3		112	<div></div> 0.9%
4		30	<div></div> 0.2%
5		18	<div></div> 0.1%
6		11	<div></div> 0.1%
7		3	<div></div> 0.0%
Sysmiss		10	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleP_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE P</u>   HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 6-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
6		20	<div></div> 0.2%
7		138	<div></div> 1.1%
8		582	<div></div> 4.7%
9		1584	<div></div> 12.7%
10		2110	<div></div> 17.0%
11		1839	<div></div> 14.8%
12		1476	<div></div> 11.9%
13		1294	<div></div> 10.4%
14		1319	<div></div> 10.6%
15		1163	<div></div> 9.3%
16		655	<div></div> 5.3%
17		207	<div></div> 1.7%



# moduleP_endHr: <b>&lt;b&gt;ENUMERATOR:&lt;/b&gt;RECORD END TIME FOR &lt;u&gt;MODULE P&lt;/u&gt;&lt;br&gt;&lt;br&gt; HOUR</b>				
Value		Label	Cases	Percentage
18			34	<div><div></div></div> 0.3%
19			13	<div><div></div></div> 0.1%
20			7	<div><div></div></div> 0.1%
21			3	<div><div></div></div> 0.0%
22			1	<div><div></div></div> 0.0%
Sysmiss			2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# moduleP_endMin: MINUTES				
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]		[Valid=12445 /-] [Invalid=2 /-]		
# moduleQ_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q:   				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=12446 /-] [Invalid=0 /-]		
Value		Label	Cases	Percentage
2016-04-15			9	<div><div></div></div> 0.1%
2016-04-16			21	<div><div></div></div> 0.2%
2016-04-17			13	<div><div></div></div> 0.1%
2016-04-18			27	<div><div></div></div> 0.2%
2016-04-19			35	<div><div></div></div> 0.3%
2016-04-20			25	<div><div></div></div> 0.2%
2016-04-21			27	<div><div></div></div> 0.2%
2016-04-22			20	<div><div></div></div> 0.2%
2016-04-23			18	<div><div></div></div> 0.1%
2016-04-24			6	<div><div></div></div> 0.0%
2016-04-25			14	<div><div></div></div> 0.1%
2016-04-26			26	<div><div></div></div> 0.2%
2016-04-27			30	<div><div></div></div> 0.2%
2016-04-28			34	<div><div></div></div> 0.3%
2016-04-29			31	<div><div></div></div> 0.2%
2016-04-30			15	<div><div></div></div> 0.1%
2016-05-01			5	<div><div></div></div> 0.0%
2016-05-02			21	<div><div></div></div> 0.2%
2016-05-03			33	<div><div></div></div> 0.3%
2016-05-04			31	<div><div></div></div> 0.2%
2016-05-05			42	<div><div></div></div> 0.3%
2016-05-06			23	<div><div></div></div> 0.2%
2016-05-07			11	<div><div></div></div> 0.1%
2016-05-08			4	<div><div></div></div> 0.0%
2016-05-09			38	<div><div></div></div> 0.3%
2016-05-10			37	<div><div></div></div> 0.3%
2016-05-11			39	<div><div></div></div> 0.3%
2016-05-12			35	<div><div></div></div> 0.3%
2016-05-13			26	<div><div></div></div> 0.2%
2016-05-14			15	<div><div></div></div> 0.1%

# moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2016-05-15		6	 0.0%
2016-05-16		38	 0.3%
2016-05-17		43	 0.3%
2016-05-18		43	 0.3%
2016-05-19		45	 0.4%
2016-05-20		48	 0.4%
2016-05-21		34	 0.3%
2016-05-22		16	 0.1%
2016-05-23		35	 0.3%
2016-05-24		38	 0.3%
2016-05-25		50	 0.4%
2016-05-26		45	 0.4%
2016-05-27		40	 0.3%
2016-05-28		14	 0.1%
2016-05-29		5	 0.0%
2016-05-30		52	 0.4%
2016-05-31		63	 0.5%
2016-06-01		59	 0.5%
2016-06-02		47	 0.4%
2016-06-03		62	 0.5%
2016-06-04		35	 0.3%
2016-06-05		16	 0.1%
2016-06-06		32	 0.3%
2016-06-07		64	 0.5%
2016-06-08		56	 0.4%
2016-06-09		54	 0.4%
2016-06-10		61	 0.5%
2016-06-11		39	 0.3%
2016-06-12		22	 0.2%
2016-06-13		27	 0.2%
2016-06-14		34	 0.3%
2016-06-15		59	 0.5%
2016-06-16		55	 0.4%
2016-06-17		30	 0.2%
2016-06-18		24	 0.2%
2016-06-19		37	 0.3%
2016-06-20		49	 0.4%
2016-06-21		40	 0.3%
2016-06-22		36	 0.3%
2016-06-23		31	 0.2%
2016-06-24		23	 0.2%
2016-06-25		20	 0.2%
2016-06-26		11	 0.1%
2016-06-27		41	 0.3%
2016-06-28		30	 0.2%

# moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2016-06-29		30	0.2%
2016-06-30		55	0.4%
2016-07-01		42	0.3%
2016-07-02		19	0.2%
2016-07-03		7	0.1%
2016-07-04		38	0.3%
2016-07-05		44	0.4%
2016-07-06		28	0.2%
2016-07-07		25	0.2%
2016-07-08		19	0.2%
2016-07-09		9	0.1%
2016-07-10		11	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		46	0.4%
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		12	0.1%
2016-07-27		16	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		33	0.3%
2016-08-31		37	0.3%
2016-09-01		33	0.3%
2016-09-02		44	0.4%
2016-09-03		27	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		64	0.5%
2016-09-09		41	0.3%
2016-09-10		24	0.2%
2016-09-11		17	0.1%

# moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2016-09-12		24	<div></div> 0.2%
2016-09-13		43	<div></div> 0.3%
2016-09-14		57	<div></div> 0.5%
2016-09-15		40	<div></div> 0.3%
2016-09-16		18	<div></div> 0.1%
2016-09-17		20	<div></div> 0.2%
2016-09-18		21	<div></div> 0.2%
2016-09-19		66	<div></div> 0.5%
2016-09-20		74	<div></div> 0.6%
2016-09-21		48	<div></div> 0.4%
2016-09-22		49	<div></div> 0.4%
2016-09-23		31	<div></div> 0.2%
2016-09-24		20	<div></div> 0.2%
2016-09-25		21	<div></div> 0.2%
2016-09-26		47	<div></div> 0.4%
2016-09-27		60	<div></div> 0.5%
2016-09-28		64	<div></div> 0.5%
2016-09-29		37	<div></div> 0.3%
2016-09-30		34	<div></div> 0.3%
2016-10-01		22	<div></div> 0.2%
2016-10-02		10	<div></div> 0.1%
2016-10-03		39	<div></div> 0.3%
2016-10-04		43	<div></div> 0.3%
2016-10-05		47	<div></div> 0.4%
2016-10-06		44	<div></div> 0.4%
2016-10-07		26	<div></div> 0.2%
2016-10-08		36	<div></div> 0.3%
2016-10-09		24	<div></div> 0.2%
2016-10-10		38	<div></div> 0.3%
2016-10-11		42	<div></div> 0.3%
2016-10-12		27	<div></div> 0.2%
2016-10-13		25	<div></div> 0.2%
2016-10-14		27	<div></div> 0.2%
2016-10-15		12	<div></div> 0.1%
2016-10-16		8	<div></div> 0.1%
2016-10-17		23	<div></div> 0.2%
2016-10-18		15	<div></div> 0.1%
2016-10-19		21	<div></div> 0.2%
2016-10-20		44	<div></div> 0.4%
2016-10-21		53	<div></div> 0.4%
2016-10-22		50	<div></div> 0.4%
2016-10-23		40	<div></div> 0.3%
2016-10-24		54	<div></div> 0.4%
2016-10-25		58	<div></div> 0.5%
2016-10-26		37	<div></div> 0.3%

# moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2016-10-27		56	0.4%
2016-10-28		28	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		32	0.3%
2016-11-01		50	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		8	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		49	0.4%
2016-12-18		35	0.3%
2016-12-19		58	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		58	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%

# moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		20	0.2%
2017-01-18		38	0.3%
2017-01-19		61	0.5%
2017-01-20		61	0.5%
2017-01-21		44	0.4%
2017-01-22		27	0.2%
2017-01-23		56	0.4%
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		54	0.4%
2017-01-27		37	0.3%
2017-01-28		29	0.2%
2017-01-29		28	0.2%
2017-01-30		63	0.5%
2017-01-31		55	0.4%
2017-02-01		82	0.7%
2017-02-02		75	0.6%
2017-02-03		85	0.7%
2017-02-04		60	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		84	0.7%
2017-02-08		71	0.6%
2017-02-09		85	0.7%
2017-02-10		82	0.7%
2017-02-11		66	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%
2017-02-14		84	0.7%
2017-02-15		99	0.8%
2017-02-16		74	0.6%
2017-02-17		65	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		42	0.3%
2017-02-21		61	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%

# moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		45	0.4%
2017-03-03		58	0.5%
2017-03-04		39	0.3%
2017-03-05		36	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%
2017-03-10		61	0.5%
2017-03-11		48	0.4%
2017-03-12		20	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		27	0.2%
2017-03-17		20	0.2%
2017-03-18		16	0.1%
2017-03-19		4	0.0%
2017-03-20		86	0.7%
2017-03-21		115	0.9%
2017-03-22		91	0.7%
2017-03-23		88	0.7%
2017-03-24		103	0.8%
2017-03-25		77	0.6%
2017-03-26		51	0.4%
2017-03-27		115	0.9%
2017-03-28		122	1.0%
2017-03-29		100	0.8%
2017-03-30		108	0.9%
2017-03-31		112	0.9%
2017-04-01		36	0.3%
2017-04-02		22	0.2%
2017-04-03		81	0.7%
2017-04-04		114	0.9%
2017-04-05		122	1.0%
2017-04-06		113	0.9%
2017-04-07		99	0.8%
2017-04-08		72	0.6%
2017-04-09		50	0.4%
2017-04-10		83	0.7%

# # moduleQ\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE Q: <br><br>

Value	Label	Cases	Percentage
2017-04-11		94	<div></div> 0.8%
2017-04-12		99	<div></div> 0.8%
2017-04-13		103	<div></div> 0.8%
2017-04-14		78	<div></div> 0.6%
2017-04-15		47	<div></div> 0.4%
2017-04-16		42	<div></div> 0.3%
2017-04-17		88	<div></div> 0.7%
2017-04-18		84	<div></div> 0.7%
2017-04-19		64	<div></div> 0.5%
2017-04-20		96	<div></div> 0.8%
2017-04-21		85	<div></div> 0.7%
2017-04-22		58	<div></div> 0.5%
2017-04-23		30	<div></div> 0.2%
2017-04-24		20	<div></div> 0.2%
2017-04-25		22	<div></div> 0.2%
2017-04-26		38	<div></div> 0.3%
2017-04-27		38	<div></div> 0.3%
2017-04-28		50	<div></div> 0.4%
2017-04-29		28	<div></div> 0.2%
2017-04-30		8	<div></div> 0.1%
2017-05-01		5	<div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # moduleQ\_startHr: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
5		1	<div></div> 0.0%
6		22	<div></div> 0.2%
7		138	<div></div> 1.1%
8		588	<div></div> 4.7%
9		1576	<div></div> 12.7%
10		2111	<div></div> 17.0%
11		1849	<div></div> 14.9%
12		1473	<div></div> 11.8%
13		1283	<div></div> 10.3%
14		1329	<div></div> 10.7%
15		1155	<div></div> 9.3%
16		655	<div></div> 5.3%
17		208	<div></div> 1.7%
18		32	<div></div> 0.3%
19		13	<div></div> 0.1%
20		7	<div></div> 0.1%
21		4	<div></div> 0.0%
22		1	<div></div> 0.0%



# moduleQ_startHr: HOURS			
Value	Label	Cases	Percentage
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleQ_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
# moduleQ_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE Q:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12434 /-] [Invalid=13 /-]		
Value	Label	Cases	Percentage
1		8135	<div></div> 65.4%
2		4130	<div></div> 33.2%
3		111	<div></div> 0.9%
4		35	<div></div> 0.3%
5		13	<div></div> 0.1%
6		6	<div></div> 0.0%
7		4	<div></div> 0.0%
Sysmiss		13	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleQ_endHr: ENUMERATOR:RECORD END TIME FOR MODULE Q:    HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
5		1	<div></div> 0.0%
6		19	<div></div> 0.2%
7		134	<div></div> 1.1%
8		585	<div></div> 4.7%
9		1557	<div></div> 12.5%
10		2083	<div></div> 16.7%
11		1866	<div></div> 15.0%
12		1484	<div></div> 11.9%
13		1298	<div></div> 10.4%
14		1320	<div></div> 10.6%
15		1166	<div></div> 9.4%
16		649	<div></div> 5.2%
17		223	<div></div> 1.8%
18		37	<div></div> 0.3%
19		13	<div></div> 0.1%
20		7	<div></div> 0.1%
21		3	<div></div> 0.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleQ_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		

# moduleQ_endMin: MINUTES				
Statistics [NW/ W]		[Valid=12445 /-] [Invalid=2 /-]		
# moduleR_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
2016-04-15		9	<div></div>	0.1%
2016-04-16		21	<div></div>	0.2%
2016-04-17		13	<div></div>	0.1%
2016-04-18		27	<div></div>	0.2%
2016-04-19		34	<div></div>	0.3%
2016-04-20		25	<div></div>	0.2%
2016-04-21		27	<div></div>	0.2%
2016-04-22		20	<div></div>	0.2%
2016-04-23		18	<div></div>	0.1%
2016-04-24		7	<div></div>	0.1%
2016-04-25		14	<div></div>	0.1%
2016-04-26		26	<div></div>	0.2%
2016-04-27		30	<div></div>	0.2%
2016-04-28		34	<div></div>	0.3%
2016-04-29		31	<div></div>	0.2%
2016-04-30		15	<div></div>	0.1%
2016-05-01		5	<div></div>	0.0%
2016-05-02		21	<div></div>	0.2%
2016-05-03		33	<div></div>	0.3%
2016-05-04		31	<div></div>	0.2%
2016-05-05		42	<div></div>	0.3%
2016-05-06		23	<div></div>	0.2%
2016-05-07		11	<div></div>	0.1%
2016-05-08		4	<div></div>	0.0%
2016-05-09		38	<div></div>	0.3%
2016-05-10		37	<div></div>	0.3%
2016-05-11		39	<div></div>	0.3%
2016-05-12		34	<div></div>	0.3%
2016-05-13		26	<div></div>	0.2%
2016-05-14		15	<div></div>	0.1%
2016-05-15		7	<div></div>	0.1%
2016-05-16		38	<div></div>	0.3%
2016-05-17		43	<div></div>	0.3%
2016-05-18		43	<div></div>	0.3%
2016-05-19		45	<div></div>	0.4%
2016-05-20		46	<div></div>	0.4%
2016-05-21		36	<div></div>	0.3%
2016-05-22		16	<div></div>	0.1%
2016-05-23		35	<div></div>	0.3%
2016-05-24		38	<div></div>	0.3%

# moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-05-25		50	0.4%
2016-05-26		45	0.4%
2016-05-27		39	0.3%
2016-05-28		15	0.1%
2016-05-29		5	0.0%
2016-05-30		52	0.4%
2016-05-31		63	0.5%
2016-06-01		59	0.5%
2016-06-02		47	0.4%
2016-06-03		60	0.5%
2016-06-04		36	0.3%
2016-06-05		16	0.1%
2016-06-06		32	0.3%
2016-06-07		64	0.5%
2016-06-08		56	0.4%
2016-06-09		54	0.4%
2016-06-10		61	0.5%
2016-06-11		39	0.3%
2016-06-12		23	0.2%
2016-06-13		27	0.2%
2016-06-14		34	0.3%
2016-06-15		59	0.5%
2016-06-16		55	0.4%
2016-06-17		31	0.2%
2016-06-18		24	0.2%
2016-06-19		37	0.3%
2016-06-20		49	0.4%
2016-06-21		40	0.3%
2016-06-22		35	0.3%
2016-06-23		32	0.3%
2016-06-24		23	0.2%
2016-06-25		20	0.2%
2016-06-26		12	0.1%
2016-06-27		39	0.3%
2016-06-28		31	0.2%
2016-06-29		30	0.2%
2016-06-30		55	0.4%
2016-07-01		42	0.3%
2016-07-02		18	0.1%
2016-07-03		7	0.1%
2016-07-04		38	0.3%
2016-07-05		44	0.4%
2016-07-06		28	0.2%
2016-07-07		25	0.2%
2016-07-08		19	0.2%

# moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-07-09		9	0.1%
2016-07-10		11	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		46	0.4%
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		12	0.1%
2016-07-27		16	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		33	0.3%
2016-08-31		37	0.3%
2016-09-01		33	0.3%
2016-09-02		44	0.4%
2016-09-03		27	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		64	0.5%
2016-09-09		41	0.3%
2016-09-10		24	0.2%
2016-09-11		17	0.1%
2016-09-12		24	0.2%
2016-09-13		43	0.3%
2016-09-14		57	0.5%
2016-09-15		40	0.3%
2016-09-16		18	0.1%
2016-09-17		20	0.2%
2016-09-18		21	0.2%
2016-09-19		66	0.5%
2016-09-20		74	0.6%
2016-09-21		47	0.4%

# moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-09-22		48	0.4%
2016-09-23		32	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		45	0.4%
2016-09-27		62	0.5%
2016-09-28		64	0.5%
2016-09-29		37	0.3%
2016-09-30		34	0.3%
2016-10-01		23	0.2%
2016-10-02		10	0.1%
2016-10-03		39	0.3%
2016-10-04		44	0.4%
2016-10-05		47	0.4%
2016-10-06		44	0.4%
2016-10-07		27	0.2%
2016-10-08		35	0.3%
2016-10-09		25	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		25	0.2%
2016-10-14		27	0.2%
2016-10-15		12	0.1%
2016-10-16		9	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		43	0.3%
2016-10-21		53	0.4%
2016-10-22		50	0.4%
2016-10-23		39	0.3%
2016-10-24		55	0.4%
2016-10-25		57	0.5%
2016-10-26		36	0.3%
2016-10-27		56	0.4%
2016-10-28		28	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		34	0.3%
2016-11-01		48	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%

# moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		8	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		49	0.4%
2016-12-18		35	0.3%
2016-12-19		58	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		58	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		19	0.2%
2017-01-18		39	0.3%
2017-01-19		61	0.5%
2017-01-20		61	0.5%

# moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2017-01-21		44	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		54	0.4%
2017-01-27		37	0.3%
2017-01-28		29	0.2%
2017-01-29		28	0.2%
2017-01-30		63	0.5%
2017-01-31		54	0.4%
2017-02-01		82	0.7%
2017-02-02		75	0.6%
2017-02-03		85	0.7%
2017-02-04		61	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		84	0.7%
2017-02-08		71	0.6%
2017-02-09		84	0.7%
2017-02-10		82	0.7%
2017-02-11		66	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%
2017-02-14		84	0.7%
2017-02-15		99	0.8%
2017-02-16		74	0.6%
2017-02-17		67	0.5%
2017-02-18		23	0.2%
2017-02-19		29	0.2%
2017-02-20		41	0.3%
2017-02-21		61	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		46	0.4%
2017-03-03		59	0.5%
2017-03-04		39	0.3%
2017-03-05		36	0.3%
2017-03-06		45	0.4%

# moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%
2017-03-10		62	0.5%
2017-03-11		47	0.4%
2017-03-12		20	0.2%
2017-03-13		18	0.1%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		27	0.2%
2017-03-17		21	0.2%
2017-03-18		16	0.1%
2017-03-19		4	0.0%
2017-03-20		86	0.7%
2017-03-21		115	0.9%
2017-03-22		91	0.7%
2017-03-23		88	0.7%
2017-03-24		103	0.8%
2017-03-25		77	0.6%
2017-03-26		50	0.4%
2017-03-27		114	0.9%
2017-03-28		124	1.0%
2017-03-29		100	0.8%
2017-03-30		108	0.9%
2017-03-31		112	0.9%
2017-04-01		36	0.3%
2017-04-02		22	0.2%
2017-04-03		81	0.7%
2017-04-04		114	0.9%
2017-04-05		122	1.0%
2017-04-06		113	0.9%
2017-04-07		99	0.8%
2017-04-08		71	0.6%
2017-04-09		51	0.4%
2017-04-10		83	0.7%
2017-04-11		94	0.8%
2017-04-12		99	0.8%
2017-04-13		103	0.8%
2017-04-14		78	0.6%
2017-04-15		47	0.4%
2017-04-16		42	0.3%
2017-04-17		88	0.7%
2017-04-18		84	0.7%
2017-04-19		64	0.5%
2017-04-20		97	0.8%



# moduleR_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:			
Value	Label	Cases	Percentage
2017-04-21		83	<div><div></div></div> 0.7%
2017-04-22		58	<div><div></div></div> 0.5%
2017-04-23		30	<div><div></div></div> 0.2%
2017-04-24		20	<div><div></div></div> 0.2%
2017-04-25		22	<div><div></div></div> 0.2%
2017-04-26		38	<div><div></div></div> 0.3%
2017-04-27		38	<div><div></div></div> 0.3%
2017-04-28		50	<div><div></div></div> 0.4%
2017-04-29		28	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleR_startHr: HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 6-21] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
6		20	<div><div></div></div> 0.2%
7		134	<div><div></div></div> 1.1%
8		579	<div><div></div></div> 4.7%
9		1564	<div><div></div></div> 12.6%
10		2086	<div><div></div></div> 16.8%
11		1865	<div><div></div></div> 15.0%
12		1482	<div><div></div></div> 11.9%
13		1294	<div><div></div></div> 10.4%
14		1326	<div><div></div></div> 10.7%
15		1166	<div><div></div></div> 9.4%
16		652	<div><div></div></div> 5.2%
17		216	<div><div></div></div> 1.7%
18		38	<div><div></div></div> 0.3%
19		12	<div><div></div></div> 0.1%
20		8	<div><div></div></div> 0.1%
21		4	<div><div></div></div> 0.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleR_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleR_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE R:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1		8062	<div><div></div></div> 64.8%
2		4205	<div><div></div></div> 33.8%

# moduleR_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE R:			
Value	Label	Cases	Percentage
3		110	<div><div></div></div> 0.9%
4		32	<div><div></div></div> 0.3%
5		16	<div><div></div></div> 0.1%
6		9	<div><div></div></div> 0.1%
7		4	<div><div></div></div> 0.0%
Sysmiss		9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleR_endHr: ENUMERATOR: RECORD END TIME FOR MODULE R:  HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
5		1	<div><div></div></div> 0.0%
6		19	<div><div></div></div> 0.2%
7		125	<div><div></div></div> 1.0%
8		555	<div><div></div></div> 4.5%
9		1531	<div><div></div></div> 12.3%
10		2065	<div><div></div></div> 16.6%
11		1880	<div><div></div></div> 15.1%
12		1500	<div><div></div></div> 12.1%
13		1287	<div><div></div></div> 10.3%
14		1343	<div><div></div></div> 10.8%
15		1163	<div><div></div></div> 9.3%
16		686	<div><div></div></div> 5.5%
17		228	<div><div></div></div> 1.8%
18		37	<div><div></div></div> 0.3%
19		14	<div><div></div></div> 0.1%
20		9	<div><div></div></div> 0.1%
21		3	<div><div></div></div> 0.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleR_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleS_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-15		9	<div><div></div></div> 0.1%
2016-04-16		21	<div><div></div></div> 0.2%
2016-04-17		13	<div><div></div></div> 0.1%
2016-04-18		25	<div><div></div></div> 0.2%
2016-04-19		34	<div><div></div></div> 0.3%
2016-04-20		25	<div><div></div></div> 0.2%

# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Value	Label	Cases	Percentage
2016-04-21		30	<div></div> 0.2%
2016-04-22		20	<div></div> 0.2%
2016-04-23		18	<div></div> 0.1%
2016-04-24		6	<div></div> 0.0%
2016-04-25		14	<div></div> 0.1%
2016-04-26		26	<div></div> 0.2%
2016-04-27		30	<div></div> 0.2%
2016-04-28		33	<div></div> 0.3%
2016-04-29		31	<div></div> 0.2%
2016-04-30		15	<div></div> 0.1%
2016-05-01		5	<div></div> 0.0%
2016-05-02		21	<div></div> 0.2%
2016-05-03		33	<div></div> 0.3%
2016-05-04		31	<div></div> 0.2%
2016-05-05		42	<div></div> 0.3%
2016-05-06		23	<div></div> 0.2%
2016-05-07		12	<div></div> 0.1%
2016-05-08		4	<div></div> 0.0%
2016-05-09		38	<div></div> 0.3%
2016-05-10		37	<div></div> 0.3%
2016-05-11		39	<div></div> 0.3%
2016-05-12		34	<div></div> 0.3%
2016-05-13		26	<div></div> 0.2%
2016-05-14		15	<div></div> 0.1%
2016-05-15		7	<div></div> 0.1%
2016-05-16		37	<div></div> 0.3%
2016-05-17		44	<div></div> 0.4%
2016-05-18		43	<div></div> 0.3%
2016-05-19		45	<div></div> 0.4%
2016-05-20		46	<div></div> 0.4%
2016-05-21		36	<div></div> 0.3%
2016-05-22		16	<div></div> 0.1%
2016-05-23		35	<div></div> 0.3%
2016-05-24		38	<div></div> 0.3%
2016-05-25		50	<div></div> 0.4%
2016-05-26		44	<div></div> 0.4%
2016-05-27		38	<div></div> 0.3%
2016-05-28		16	<div></div> 0.1%
2016-05-29		5	<div></div> 0.0%
2016-05-30		52	<div></div> 0.4%
2016-05-31		62	<div></div> 0.5%
2016-06-01		60	<div></div> 0.5%
2016-06-02		47	<div></div> 0.4%
2016-06-03		60	<div></div> 0.5%
2016-06-04		36	<div></div> 0.3%

# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Value	Label	Cases	Percentage
2016-06-05		17	<div></div> 0.1%
2016-06-06		32	<div></div> 0.3%
2016-06-07		64	<div></div> 0.5%
2016-06-08		56	<div></div> 0.4%
2016-06-09		54	<div></div> 0.4%
2016-06-10		61	<div></div> 0.5%
2016-06-11		39	<div></div> 0.3%
2016-06-12		23	<div></div> 0.2%
2016-06-13		26	<div></div> 0.2%
2016-06-14		35	<div></div> 0.3%
2016-06-15		59	<div></div> 0.5%
2016-06-16		54	<div></div> 0.4%
2016-06-17		31	<div></div> 0.2%
2016-06-18		24	<div></div> 0.2%
2016-06-19		38	<div></div> 0.3%
2016-06-20		49	<div></div> 0.4%
2016-06-21		40	<div></div> 0.3%
2016-06-22		36	<div></div> 0.3%
2016-06-23		31	<div></div> 0.2%
2016-06-24		23	<div></div> 0.2%
2016-06-25		20	<div></div> 0.2%
2016-06-26		11	<div></div> 0.1%
2016-06-27		40	<div></div> 0.3%
2016-06-28		30	<div></div> 0.2%
2016-06-29		31	<div></div> 0.2%
2016-06-30		55	<div></div> 0.4%
2016-07-01		42	<div></div> 0.3%
2016-07-02		18	<div></div> 0.1%
2016-07-03		7	<div></div> 0.1%
2016-07-04		38	<div></div> 0.3%
2016-07-05		44	<div></div> 0.4%
2016-07-06		28	<div></div> 0.2%
2016-07-07		25	<div></div> 0.2%
2016-07-08		19	<div></div> 0.2%
2016-07-09		9	<div></div> 0.1%
2016-07-10		11	<div></div> 0.1%
2016-07-11		21	<div></div> 0.2%
2016-07-12		24	<div></div> 0.2%
2016-07-13		24	<div></div> 0.2%
2016-07-14		23	<div></div> 0.2%
2016-07-15		16	<div></div> 0.1%
2016-07-16		14	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		29	<div></div> 0.2%
2016-07-19		46	<div></div> 0.4%

# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Value	Label	Cases	Percentage
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		12	0.1%
2016-07-27		16	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		32	0.3%
2016-08-31		38	0.3%
2016-09-01		33	0.3%
2016-09-02		44	0.4%
2016-09-03		27	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		64	0.5%
2016-09-09		41	0.3%
2016-09-10		24	0.2%
2016-09-11		16	0.1%
2016-09-12		24	0.2%
2016-09-13		43	0.3%
2016-09-14		57	0.5%
2016-09-15		40	0.3%
2016-09-16		18	0.1%
2016-09-17		20	0.2%
2016-09-18		20	0.2%
2016-09-19		67	0.5%
2016-09-20		74	0.6%
2016-09-21		48	0.4%
2016-09-22		48	0.4%
2016-09-23		32	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		46	0.4%
2016-09-27		61	0.5%
2016-09-28		64	0.5%
2016-09-29		37	0.3%
2016-09-30		35	0.3%
2016-10-01		22	0.2%
2016-10-02		10	0.1%

# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Value	Label	Cases	Percentage
2016-10-03		39	<div></div> 0.3%
2016-10-04		43	<div></div> 0.3%
2016-10-05		47	<div></div> 0.4%
2016-10-06		44	<div></div> 0.4%
2016-10-07		27	<div></div> 0.2%
2016-10-08		36	<div></div> 0.3%
2016-10-09		25	<div></div> 0.2%
2016-10-10		38	<div></div> 0.3%
2016-10-11		42	<div></div> 0.3%
2016-10-12		27	<div></div> 0.2%
2016-10-13		25	<div></div> 0.2%
2016-10-14		27	<div></div> 0.2%
2016-10-15		12	<div></div> 0.1%
2016-10-16		9	<div></div> 0.1%
2016-10-17		23	<div></div> 0.2%
2016-10-18		15	<div></div> 0.1%
2016-10-19		21	<div></div> 0.2%
2016-10-20		42	<div></div> 0.3%
2016-10-21		54	<div></div> 0.4%
2016-10-22		50	<div></div> 0.4%
2016-10-23		39	<div></div> 0.3%
2016-10-24		55	<div></div> 0.4%
2016-10-25		57	<div></div> 0.5%
2016-10-26		36	<div></div> 0.3%
2016-10-27		56	<div></div> 0.4%
2016-10-28		28	<div></div> 0.2%
2016-10-29		32	<div></div> 0.3%
2016-10-30		2	<div></div> 0.0%
2016-10-31		32	<div></div> 0.3%
2016-11-01		50	<div></div> 0.4%
2016-11-02		37	<div></div> 0.3%
2016-11-03		24	<div></div> 0.2%
2016-11-04		24	<div></div> 0.2%
2016-11-05		10	<div></div> 0.1%
2016-11-06		2	<div></div> 0.0%
2016-11-07		4	<div></div> 0.0%
2016-11-08		12	<div></div> 0.1%
2016-11-09		10	<div></div> 0.1%
2016-11-10		4	<div></div> 0.0%
2016-11-11		9	<div></div> 0.1%
2016-11-12		5	<div></div> 0.0%
2016-11-13		1	<div></div> 0.0%
2016-11-14		5	<div></div> 0.0%
2016-11-15		12	<div></div> 0.1%
2016-11-16		4	<div></div> 0.0%

# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Value	Label	Cases	Percentage
2016-11-17		8	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-03		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		19	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		49	0.4%
2016-12-18		34	0.3%
2016-12-19		59	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		58	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-11		1	0.0%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		19	0.2%
2017-01-18		37	0.3%
2017-01-19		61	0.5%
2017-01-20		61	0.5%
2017-01-21		46	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		53	0.4%
2017-01-27		38	0.3%
2017-01-28		29	0.2%
2017-01-29		28	0.2%

# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:

Value	Label	Cases	Percentage
2017-01-30		63	0.5%
2017-01-31		54	0.4%
2017-02-01		80	0.6%
2017-02-02		76	0.6%
2017-02-03		85	0.7%
2017-02-04		61	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		84	0.7%
2017-02-08		71	0.6%
2017-02-09		86	0.7%
2017-02-10		81	0.7%
2017-02-11		65	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%
2017-02-14		83	0.7%
2017-02-15		100	0.8%
2017-02-16		75	0.6%
2017-02-17		65	0.5%
2017-02-18		24	0.2%
2017-02-19		29	0.2%
2017-02-20		41	0.3%
2017-02-21		62	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		46	0.4%
2017-03-03		58	0.5%
2017-03-04		40	0.3%
2017-03-05		36	0.3%
2017-03-06		45	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%
2017-03-10		61	0.5%
2017-03-11		48	0.4%
2017-03-12		20	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%



# **# moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:**

Value	Label	Cases	Percentage
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		16	0.1%
2017-03-19		4	0.0%
2017-03-20		86	0.7%
2017-03-21		115	0.9%
2017-03-22		91	0.7%
2017-03-23		88	0.7%
2017-03-24		104	0.8%
2017-03-25		77	0.6%
2017-03-26		50	0.4%
2017-03-27		113	0.9%
2017-03-28		125	1.0%
2017-03-29		100	0.8%
2017-03-30		108	0.9%
2017-03-31		112	0.9%
2017-04-01		36	0.3%
2017-04-02		22	0.2%
2017-04-03		81	0.7%
2017-04-04		116	0.9%
2017-04-05		120	1.0%
2017-04-06		113	0.9%
2017-04-07		98	0.8%
2017-04-08		72	0.6%
2017-04-09		51	0.4%
2017-04-10		83	0.7%
2017-04-11		94	0.8%
2017-04-12		98	0.8%
2017-04-13		103	0.8%
2017-04-14		78	0.6%
2017-04-15		47	0.4%
2017-04-16		43	0.3%
2017-04-17		86	0.7%
2017-04-18		85	0.7%
2017-04-19		65	0.5%
2017-04-20		95	0.8%
2017-04-21		83	0.7%
2017-04-22		59	0.5%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		38	0.3%
2017-04-27		38	0.3%
2017-04-28		50	0.4%
2017-04-29		29	0.2%

# moduleS_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE S:			
Value	Label	Cases	Percentage
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleS_startHr: HOUR			
Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleS_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-540] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleS_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE S</u>:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1		8128	<div><div></div></div> 65.3%
2		4142	<div><div></div></div> 33.3%
3		110	<div><div></div></div> 0.9%
4		32	<div><div></div></div> 0.3%
5		16	<div><div></div></div> 0.1%
6		5	<div><div></div></div> 0.0%
7		5	<div><div></div></div> 0.0%
Sysmiss		9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleS_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE S</u>:   HOUR			
Information	[Type= continuous] [Format=numeric] [Range= 0-177] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleS_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-358] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleT_start_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-15		9	<div><div></div></div> 0.1%
2016-04-16		21	<div><div></div></div> 0.2%
2016-04-17		13	<div><div></div></div> 0.1%
2016-04-18		25	<div><div></div></div> 0.2%
2016-04-19		34	<div><div></div></div> 0.3%
2016-04-20		25	<div><div></div></div> 0.2%
2016-04-21		30	<div><div></div></div> 0.2%
2016-04-22		21	<div><div></div></div> 0.2%














































# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2016-04-23		16	<div></div> 0.1%
2016-04-24		6	<div></div> 0.0%
2016-04-25		15	<div></div> 0.1%
2016-04-26		26	<div></div> 0.2%
2016-04-27		30	<div></div> 0.2%
2016-04-28		34	<div></div> 0.3%
2016-04-29		31	<div></div> 0.2%
2016-04-30		14	<div></div> 0.1%
2016-05-01		5	<div></div> 0.0%
2016-05-02		21	<div></div> 0.2%
2016-05-03		33	<div></div> 0.3%
2016-05-04		31	<div></div> 0.2%
2016-05-05		42	<div></div> 0.3%
2016-05-06		23	<div></div> 0.2%
2016-05-07		12	<div></div> 0.1%
2016-05-08		4	<div></div> 0.0%
2016-05-09		38	<div></div> 0.3%
2016-05-10		37	<div></div> 0.3%
2016-05-11		39	<div></div> 0.3%
2016-05-12		35	<div></div> 0.3%
2016-05-13		25	<div></div> 0.2%
2016-05-14		16	<div></div> 0.1%
2016-05-15		6	<div></div> 0.0%
2016-05-16		37	<div></div> 0.3%
2016-05-17		43	<div></div> 0.3%
2016-05-18		44	<div></div> 0.4%
2016-05-19		45	<div></div> 0.4%
2016-05-20		46	<div></div> 0.4%
2016-05-21		36	<div></div> 0.3%
2016-05-22		16	<div></div> 0.1%
2016-05-23		35	<div></div> 0.3%
2016-05-24		38	<div></div> 0.3%
2016-05-25		50	<div></div> 0.4%
2016-05-26		44	<div></div> 0.4%
2016-05-27		38	<div></div> 0.3%
2016-05-28		16	<div></div> 0.1%
2016-05-29		5	<div></div> 0.0%
2016-05-30		52	<div></div> 0.4%
2016-05-31		63	<div></div> 0.5%
2016-06-01		59	<div></div> 0.5%
2016-06-02		47	<div></div> 0.4%
2016-06-03		60	<div></div> 0.5%
2016-06-04		36	<div></div> 0.3%
2016-06-05		17	<div></div> 0.1%
2016-06-06		32	<div></div> 0.3%

# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2016-06-07		63	<div></div> 0.5%
2016-06-08		56	<div></div> 0.4%
2016-06-09		54	<div></div> 0.4%
2016-06-10		62	<div></div> 0.5%
2016-06-11		39	<div></div> 0.3%
2016-06-12		23	<div></div> 0.2%
2016-06-13		26	<div></div> 0.2%
2016-06-14		35	<div></div> 0.3%
2016-06-15		59	<div></div> 0.5%
2016-06-16		54	<div></div> 0.4%
2016-06-17		32	<div></div> 0.3%
2016-06-18		24	<div></div> 0.2%
2016-06-19		37	<div></div> 0.3%
2016-06-20		49	<div></div> 0.4%
2016-06-21		40	<div></div> 0.3%
2016-06-22		35	<div></div> 0.3%
2016-06-23		32	<div></div> 0.3%
2016-06-24		23	<div></div> 0.2%
2016-06-25		20	<div></div> 0.2%
2016-06-26		11	<div></div> 0.1%
2016-06-27		40	<div></div> 0.3%
2016-06-28		30	<div></div> 0.2%
2016-06-29		31	<div></div> 0.2%
2016-06-30		54	<div></div> 0.4%
2016-07-01		42	<div></div> 0.3%
2016-07-02		18	<div></div> 0.1%
2016-07-03		7	<div></div> 0.1%
2016-07-04		38	<div></div> 0.3%
2016-07-05		45	<div></div> 0.4%
2016-07-06		28	<div></div> 0.2%
2016-07-07		25	<div></div> 0.2%
2016-07-08		19	<div></div> 0.2%
2016-07-09		9	<div></div> 0.1%
2016-07-10		11	<div></div> 0.1%
2016-07-11		21	<div></div> 0.2%
2016-07-12		24	<div></div> 0.2%
2016-07-13		24	<div></div> 0.2%
2016-07-14		23	<div></div> 0.2%
2016-07-15		16	<div></div> 0.1%
2016-07-16		14	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		29	<div></div> 0.2%
2016-07-19		46	<div></div> 0.4%
2016-07-20		44	<div></div> 0.4%
2016-07-21		22	<div></div> 0.2%

# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2016-07-22		11	 0.1%
2016-07-23		14	 0.1%
2016-07-24		7	 0.1%
2016-07-25		4	 0.0%
2016-07-26		12	 0.1%
2016-07-27		16	 0.1%
2016-07-28		12	 0.1%
2016-07-29		4	 0.0%
2016-08-29		2	 0.0%
2016-08-30		33	 0.3%
2016-08-31		37	 0.3%
2016-09-01		33	 0.3%
2016-09-02		44	 0.4%
2016-09-03		27	 0.2%
2016-09-04		11	 0.1%
2016-09-05		42	 0.3%
2016-09-06		53	 0.4%
2016-09-07		46	 0.4%
2016-09-08		64	 0.5%
2016-09-09		41	 0.3%
2016-09-10		24	 0.2%
2016-09-11		17	 0.1%
2016-09-12		24	 0.2%
2016-09-13		43	 0.3%
2016-09-14		57	 0.5%
2016-09-15		40	 0.3%
2016-09-16		18	 0.1%
2016-09-17		20	 0.2%
2016-09-18		20	 0.2%
2016-09-19		67	 0.5%
2016-09-20		74	 0.6%
2016-09-21		48	 0.4%
2016-09-22		48	 0.4%
2016-09-23		32	 0.3%
2016-09-24		20	 0.2%
2016-09-25		21	 0.2%
2016-09-26		45	 0.4%
2016-09-27		63	 0.5%
2016-09-28		62	 0.5%
2016-09-29		36	 0.3%
2016-09-30		35	 0.3%
2016-10-01		23	 0.2%
2016-10-02		10	 0.1%
2016-10-03		39	 0.3%
2016-10-04		43	 0.3%

# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2016-10-05		47	0.4%
2016-10-06		44	0.4%
2016-10-07		27	0.2%
2016-10-08		36	0.3%
2016-10-09		24	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		25	0.2%
2016-10-14		27	0.2%
2016-10-15		12	0.1%
2016-10-16		9	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		42	0.3%
2016-10-21		54	0.4%
2016-10-22		50	0.4%
2016-10-23		40	0.3%
2016-10-24		54	0.4%
2016-10-25		58	0.5%
2016-10-26		36	0.3%
2016-10-27		56	0.4%
2016-10-28		28	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		33	0.3%
2016-11-01		49	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		8	0.1%
2016-11-18		11	0.1%

# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		49	0.4%
2016-12-18		34	0.3%
2016-12-19		59	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		57	0.5%
2016-12-23		43	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		20	0.2%
2017-01-18		38	0.3%
2017-01-19		61	0.5%
2017-01-20		61	0.5%
2017-01-21		44	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%
2017-01-24		63	0.5%
2017-01-25		58	0.5%
2017-01-26		53	0.4%
2017-01-27		38	0.3%
2017-01-28		29	0.2%
2017-01-29		28	0.2%
2017-01-30		63	0.5%
2017-01-31		54	0.4%
2017-02-01		80	0.6%
2017-02-02		77	0.6%

# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2017-02-03		85	0.7%
2017-02-04		61	0.5%
2017-02-05		50	0.4%
2017-02-06		80	0.6%
2017-02-07		82	0.7%
2017-02-08		73	0.6%
2017-02-09		84	0.7%
2017-02-10		81	0.7%
2017-02-11		66	0.5%
2017-02-12		28	0.2%
2017-02-13		58	0.5%
2017-02-14		83	0.7%
2017-02-15		100	0.8%
2017-02-16		73	0.6%
2017-02-17		67	0.5%
2017-02-18		24	0.2%
2017-02-19		28	0.2%
2017-02-20		42	0.3%
2017-02-21		61	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		45	0.4%
2017-03-03		58	0.5%
2017-03-04		40	0.3%
2017-03-05		35	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		74	0.6%
2017-03-09		74	0.6%
2017-03-10		61	0.5%
2017-03-11		48	0.4%
2017-03-12		20	0.2%
2017-03-13		18	0.1%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		27	0.2%
2017-03-17		20	0.2%
2017-03-18		16	0.1%
2017-03-19		5	0.0%



# moduleT\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE & TIME FOR <u>MODULE T</u>:

Value	Label	Cases	Percentage
2017-03-20		86	0.7%
2017-03-21		112	0.9%
2017-03-22		92	0.7%
2017-03-23		87	0.7%
2017-03-24		106	0.9%
2017-03-25		77	0.6%
2017-03-26		51	0.4%
2017-03-27		113	0.9%
2017-03-28		124	1.0%
2017-03-29		100	0.8%
2017-03-30		108	0.9%
2017-03-31		112	0.9%
2017-04-01		36	0.3%
2017-04-02		24	0.2%
2017-04-03		80	0.6%
2017-04-04		114	0.9%
2017-04-05		121	1.0%
2017-04-06		114	0.9%
2017-04-07		99	0.8%
2017-04-08		71	0.6%
2017-04-09		51	0.4%
2017-04-10		83	0.7%
2017-04-11		94	0.8%
2017-04-12		96	0.8%
2017-04-13		105	0.8%
2017-04-14		78	0.6%
2017-04-15		47	0.4%
2017-04-16		43	0.3%
2017-04-17		86	0.7%
2017-04-18		86	0.7%
2017-04-19		64	0.5%
2017-04-20		97	0.8%
2017-04-21		82	0.7%
2017-04-22		59	0.5%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		38	0.3%
2017-04-27		38	0.3%
2017-04-28		50	0.4%
2017-04-29		28	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleT_startHr: HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
5		1	0.0%
6		21	0.2%
7		124	1.0%
8		546	4.4%
9		1475	11.9%
10		2056	16.5%
11		1893	15.2%
12		1532	12.3%
13		1283	10.3%
14		1331	10.7%
15		1179	9.5%
16		701	5.6%
17		236	1.9%
18		44	0.4%
19		12	0.1%
20		8	0.1%
21		3	0.0%
22		1	0.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleT_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleT_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE T:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1		8115	65.2%
2		4146	33.3%
3		119	1.0%
4		31	0.2%
5		17	0.1%
6		7	0.1%
7		3	0.0%
Sysmiss		9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleT_endHr: ENUMERATOR: RECORD END TIME FOR MODULE T:  HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
5		1	0.0%

# moduleT_endHr: ENUMERATOR: RECORD END TIME FOR MODULE T:  HOUR			
Value	Label	Cases	Percentage
6		17	<div><div></div></div> 0.1%
7		112	<div><div></div></div> 0.9%
8		509	<div><div></div></div> 4.1%
9		1400	<div><div></div></div> 11.2%
10		2055	<div><div></div></div> 16.5%
11		1896	<div><div></div></div> 15.2%
12		1563	<div><div></div></div> 12.6%
13		1281	<div><div></div></div> 10.3%
14		1310	<div><div></div></div> 10.5%
15		1224	<div><div></div></div> 9.8%
16		744	<div><div></div></div> 6.0%
17		258	<div><div></div></div> 2.1%
18		50	<div><div></div></div> 0.4%
19		14	<div><div></div></div> 0.1%
20		7	<div><div></div></div> 0.1%
21		4	<div><div></div></div> 0.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleT_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
# moduleU_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U:   			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-15		9	<div><div></div></div> 0.1%
2016-04-16		21	<div><div></div></div> 0.2%
2016-04-17		13	<div><div></div></div> 0.1%
2016-04-18		25	<div><div></div></div> 0.2%
2016-04-19		34	<div><div></div></div> 0.3%
2016-04-20		25	<div><div></div></div> 0.2%
2016-04-21		29	<div><div></div></div> 0.2%
2016-04-22		21	<div><div></div></div> 0.2%
2016-04-23		17	<div><div></div></div> 0.1%
2016-04-24		6	<div><div></div></div> 0.0%
2016-04-25		15	<div><div></div></div> 0.1%
2016-04-26		26	<div><div></div></div> 0.2%
2016-04-27		30	<div><div></div></div> 0.2%
2016-04-28		33	<div><div></div></div> 0.3%
2016-04-29		31	<div><div></div></div> 0.2%
2016-04-30		15	<div><div></div></div> 0.1%
2016-05-01		5	<div><div></div></div> 0.0%
2016-05-02		21	<div><div></div></div> 0.2%
2016-05-03		33	<div><div></div></div> 0.3%

# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2016-05-04		31	0.2%
2016-05-05		42	0.3%
2016-05-06		23	0.2%
2016-05-07		12	0.1%
2016-05-08		4	0.0%
2016-05-09		38	0.3%
2016-05-10		37	0.3%
2016-05-11		39	0.3%
2016-05-12		34	0.3%
2016-05-13		25	0.2%
2016-05-14		15	0.1%
2016-05-15		7	0.1%
2016-05-16		38	0.3%
2016-05-17		43	0.3%
2016-05-18		43	0.3%
2016-05-19		46	0.4%
2016-05-20		45	0.4%
2016-05-21		36	0.3%
2016-05-22		17	0.1%
2016-05-23		35	0.3%
2016-05-24		38	0.3%
2016-05-25		50	0.4%
2016-05-26		44	0.4%
2016-05-27		38	0.3%
2016-05-28		16	0.1%
2016-05-29		5	0.0%
2016-05-30		49	0.4%
2016-05-31		64	0.5%
2016-06-01		60	0.5%
2016-06-02		46	0.4%
2016-06-03		60	0.5%
2016-06-04		36	0.3%
2016-06-05		17	0.1%
2016-06-06		32	0.3%
2016-06-07		62	0.5%
2016-06-08		56	0.4%
2016-06-09		54	0.4%
2016-06-10		63	0.5%
2016-06-11		39	0.3%
2016-06-12		23	0.2%
2016-06-13		27	0.2%
2016-06-14		35	0.3%
2016-06-15		58	0.5%
2016-06-16		54	0.4%
2016-06-17		33	0.3%

# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2016-06-18		24	0.2%
2016-06-19		37	0.3%
2016-06-20		48	0.4%
2016-06-21		41	0.3%
2016-06-22		35	0.3%
2016-06-23		32	0.3%
2016-06-24		23	0.2%
2016-06-25		20	0.2%
2016-06-26		11	0.1%
2016-06-27		40	0.3%
2016-06-28		30	0.2%
2016-06-29		31	0.2%
2016-06-30		54	0.4%
2016-07-01		42	0.3%
2016-07-02		19	0.2%
2016-07-03		7	0.1%
2016-07-04		38	0.3%
2016-07-05		45	0.4%
2016-07-06		27	0.2%
2016-07-07		26	0.2%
2016-07-08		19	0.2%
2016-07-09		9	0.1%
2016-07-10		11	0.1%
2016-07-11		21	0.2%
2016-07-12		24	0.2%
2016-07-13		24	0.2%
2016-07-14		23	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		29	0.2%
2016-07-19		46	0.4%
2016-07-20		44	0.4%
2016-07-21		22	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		12	0.1%
2016-07-27		16	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		2	0.0%
2016-08-30		33	0.3%
2016-08-31		37	0.3%

# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2016-09-01		33	0.3%
2016-09-02		44	0.4%
2016-09-03		27	0.2%
2016-09-04		11	0.1%
2016-09-05		42	0.3%
2016-09-06		53	0.4%
2016-09-07		46	0.4%
2016-09-08		64	0.5%
2016-09-09		41	0.3%
2016-09-10		24	0.2%
2016-09-11		17	0.1%
2016-09-12		24	0.2%
2016-09-13		43	0.3%
2016-09-14		57	0.5%
2016-09-15		39	0.3%
2016-09-16		19	0.2%
2016-09-17		20	0.2%
2016-09-18		20	0.2%
2016-09-19		67	0.5%
2016-09-20		73	0.6%
2016-09-21		49	0.4%
2016-09-22		48	0.4%
2016-09-23		32	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		45	0.4%
2016-09-27		62	0.5%
2016-09-28		64	0.5%
2016-09-29		36	0.3%
2016-09-30		35	0.3%
2016-10-01		22	0.2%
2016-10-02		10	0.1%
2016-10-03		39	0.3%
2016-10-04		43	0.3%
2016-10-05		47	0.4%
2016-10-06		43	0.3%
2016-10-07		27	0.2%
2016-10-08		36	0.3%
2016-10-09		24	0.2%
2016-10-10		39	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		25	0.2%
2016-10-14		27	0.2%
2016-10-15		12	0.1%

# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2016-10-16		9	0.1%
2016-10-17		23	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		42	0.3%
2016-10-21		54	0.4%
2016-10-22		49	0.4%
2016-10-23		41	0.3%
2016-10-24		54	0.4%
2016-10-25		58	0.5%
2016-10-26		36	0.3%
2016-10-27		56	0.4%
2016-10-28		28	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		33	0.3%
2016-11-01		49	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		24	0.2%
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		8	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-12-11		2	0.0%
2016-12-12		4	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		61	0.5%
2016-12-17		49	0.4%
2016-12-18		34	0.3%
2016-12-19		59	0.5%
2016-12-20		63	0.5%

# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2016-12-21		67	0.5%
2016-12-22		58	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		7	0.1%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		19	0.2%
2017-01-18		39	0.3%
2017-01-19		61	0.5%
2017-01-20		61	0.5%
2017-01-21		44	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%
2017-01-24		61	0.5%
2017-01-25		58	0.5%
2017-01-26		53	0.4%
2017-01-27		38	0.3%
2017-01-28		29	0.2%
2017-01-29		28	0.2%
2017-01-30		63	0.5%
2017-01-31		54	0.4%
2017-02-01		80	0.6%
2017-02-02		77	0.6%
2017-02-03		85	0.7%
2017-02-04		61	0.5%
2017-02-05		51	0.4%
2017-02-06		80	0.6%
2017-02-07		82	0.7%
2017-02-08		73	0.6%
2017-02-09		85	0.7%
2017-02-10		81	0.7%
2017-02-11		66	0.5%
2017-02-12		28	0.2%
2017-02-13		57	0.5%



# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2017-02-14		84	0.7%
2017-02-15		99	0.8%
2017-02-16		74	0.6%
2017-02-17		67	0.5%
2017-02-18		24	0.2%
2017-02-19		28	0.2%
2017-02-20		41	0.3%
2017-02-21		62	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		46	0.4%
2017-02-25		39	0.3%
2017-02-26		22	0.2%
2017-02-27		28	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		44	0.4%
2017-03-03		60	0.5%
2017-03-04		40	0.3%
2017-03-05		35	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		73	0.6%
2017-03-09		74	0.6%
2017-03-10		62	0.5%
2017-03-11		47	0.4%
2017-03-12		21	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		16	0.1%
2017-03-19		4	0.0%
2017-03-20		86	0.7%
2017-03-21		113	0.9%
2017-03-22		92	0.7%
2017-03-23		88	0.7%
2017-03-24		105	0.8%
2017-03-25		77	0.6%
2017-03-26		51	0.4%
2017-03-27		113	0.9%
2017-03-28		124	1.0%
2017-03-29		99	0.8%
2017-03-30		109	0.9%

# moduleU\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE U: <br><br>

Value	Label	Cases	Percentage
2017-03-31		112	0.9%
2017-04-01		35	0.3%
2017-04-02		24	0.2%
2017-04-03		80	0.6%
2017-04-04		114	0.9%
2017-04-05		121	1.0%
2017-04-06		113	0.9%
2017-04-07		99	0.8%
2017-04-08		71	0.6%
2017-04-09		51	0.4%
2017-04-10		83	0.7%
2017-04-11		94	0.8%
2017-04-12		99	0.8%
2017-04-13		104	0.8%
2017-04-14		78	0.6%
2017-04-15		47	0.4%
2017-04-16		42	0.3%
2017-04-17		86	0.7%
2017-04-18		86	0.7%
2017-04-19		64	0.5%
2017-04-20		92	0.7%
2017-04-21		86	0.7%
2017-04-22		59	0.5%
2017-04-23		30	0.2%
2017-04-24		20	0.2%
2017-04-25		22	0.2%
2017-04-26		37	0.3%
2017-04-27		39	0.3%
2017-04-28		50	0.4%
2017-04-29		28	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.0%
2017-05-07		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# moduleU\_startHr: HOURS

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
5		1	0.0%
6		17	0.1%
7		116	0.9%
8		512	4.1%
9		1397	11.2%
10		2054	16.5%

# moduleU_startHr: HOURS			
Value	Label	Cases	Percentage
11		1894	<div><div></div></div> 15.2%
12		1563	<div><div></div></div> 12.6%
13		1285	<div><div></div></div> 10.3%
14		1309	<div><div></div></div> 10.5%
15		1209	<div><div></div></div> 9.7%
16		757	<div><div></div></div> 6.1%
17		256	<div><div></div></div> 2.1%
18		48	<div><div></div></div> 0.4%
19		14	<div><div></div></div> 0.1%
20		9	<div><div></div></div> 0.1%
21		5	<div><div></div></div> 0.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleU_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleU_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE U:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12438 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1		8124	<div><div></div></div> 65.3%
2		4144	<div><div></div></div> 33.3%
3		111	<div><div></div></div> 0.9%
4		34	<div><div></div></div> 0.3%
5		15	<div><div></div></div> 0.1%
6		7	<div><div></div></div> 0.1%
7		3	<div><div></div></div> 0.0%
Sysmiss		9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleU_endHr: ENUMERATOR:RECORD END TIME FOR MODULE U:    HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
5		1	<div><div></div></div> 0.0%
6		14	<div><div></div></div> 0.1%
7		106	<div><div></div></div> 0.9%
8		483	<div><div></div></div> 3.9%
9		1345	<div><div></div></div> 10.8%
10		2027	<div><div></div></div> 16.3%
11		1908	<div><div></div></div> 15.3%
12		1585	<div><div></div></div> 12.7%
13		1291	<div><div></div></div> 10.4%
14		1315	<div><div></div></div> 10.6%

# moduleU\_endHr: ENUMERATOR:RECORD END TIME FOR MODULE U: <br><br> HOUR

Value	Label	Cases	Percentage
15		1241	<div></div> 10.0%
16		771	<div></div> 6.2%
17		279	<div></div> 2.2%
18		55	<div></div> 0.4%
19		14	<div></div> 0.1%
20		7	<div></div> 0.1%
21		3	<div></div> 0.0%
22		1	<div></div> 0.0%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# moduleU_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# moduleV_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V:   			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-15		8	<div><div></div></div> 0.1%
2016-04-16		22	<div><div></div></div> 0.2%
2016-04-17		13	<div><div></div></div> 0.1%
2016-04-18		23	<div><div></div></div> 0.2%
2016-04-19		31	<div><div></div></div> 0.2%
2016-04-20		25	<div><div></div></div> 0.2%
2016-04-21		34	<div><div></div></div> 0.3%
2016-04-22		22	<div><div></div></div> 0.2%
2016-04-23		16	<div><div></div></div> 0.1%
2016-04-24		5	<div><div></div></div> 0.0%
2016-04-25		15	<div><div></div></div> 0.1%
2016-04-26		25	<div><div></div></div> 0.2%
2016-04-27		31	<div><div></div></div> 0.2%
2016-04-28		35	<div><div></div></div> 0.3%
2016-04-29		30	<div><div></div></div> 0.2%
2016-04-30		15	<div><div></div></div> 0.1%
2016-05-01		5	<div><div></div></div> 0.0%
2016-05-02		21	<div><div></div></div> 0.2%
2016-05-03		32	<div><div></div></div> 0.3%
2016-05-04		31	<div><div></div></div> 0.2%
2016-05-05		41	<div><div></div></div> 0.3%
2016-05-06		24	<div><div></div></div> 0.2%
2016-05-07		12	<div><div></div></div> 0.1%
2016-05-08		4	<div><div></div></div> 0.0%
2016-05-09		39	<div><div></div></div> 0.3%
2016-05-10		37	<div><div></div></div> 0.3%
2016-05-11		38	<div><div></div></div> 0.3%
2016-05-12		34	<div><div></div></div> 0.3%
2016-05-13		26	<div><div></div></div> 0.2%
2016-05-14		15	<div><div></div></div> 0.1%
2016-05-15		7	<div><div></div></div> 0.1%
2016-05-16		37	<div><div></div></div> 0.3%
2016-05-17		43	<div><div></div></div> 0.3%
2016-05-18		41	<div><div></div></div> 0.3%
2016-05-19		47	<div><div></div></div> 0.4%
2016-05-20		44	<div><div></div></div> 0.4%
2016-05-21		37	<div><div></div></div> 0.3%
2016-05-22		17	<div><div></div></div> 0.1%
2016-05-23		34	<div><div></div></div> 0.3%

# moduleV\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V: <br><br>

Value	Label	Cases	Percentage
2016-05-24		38	<div></div> 0.3%
2016-05-25		51	<div></div> 0.4%
2016-05-26		42	<div></div> 0.3%
2016-05-27		39	<div></div> 0.3%
2016-05-28		15	<div></div> 0.1%
2016-05-29		5	<div></div> 0.0%
2016-05-30		48	<div></div> 0.4%
2016-05-31		64	<div></div> 0.5%
2016-06-01		61	<div></div> 0.5%
2016-06-02		48	<div></div> 0.4%
2016-06-03		62	<div></div> 0.5%
2016-06-04		34	<div></div> 0.3%
2016-06-05		18	<div></div> 0.1%
2016-06-06		30	<div></div> 0.2%
2016-06-07		62	<div></div> 0.5%
2016-06-08		56	<div></div> 0.5%
2016-06-09		53	<div></div> 0.4%
2016-06-10		63	<div></div> 0.5%
2016-06-11		40	<div></div> 0.3%
2016-06-12		24	<div></div> 0.2%
2016-06-13		25	<div></div> 0.2%
2016-06-14		37	<div></div> 0.3%
2016-06-15		58	<div></div> 0.5%
2016-06-16		54	<div></div> 0.4%
2016-06-17		33	<div></div> 0.3%
2016-06-18		24	<div></div> 0.2%
2016-06-19		37	<div></div> 0.3%
2016-06-20		47	<div></div> 0.4%
2016-06-21		41	<div></div> 0.3%
2016-06-22		34	<div></div> 0.3%
2016-06-23		33	<div></div> 0.3%
2016-06-24		23	<div></div> 0.2%
2016-06-25		21	<div></div> 0.2%
2016-06-26		10	<div></div> 0.1%
2016-06-27		42	<div></div> 0.3%
2016-06-28		29	<div></div> 0.2%
2016-06-29		31	<div></div> 0.2%
2016-06-30		52	<div></div> 0.4%
2016-07-01		43	<div></div> 0.3%
2016-07-02		20	<div></div> 0.2%
2016-07-03		7	<div></div> 0.1%
2016-07-04		38	<div></div> 0.3%
2016-07-05		45	<div></div> 0.4%
2016-07-06		27	<div></div> 0.2%
2016-07-07		26	<div></div> 0.2%

# moduleV\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V: <br><br>

Value	Label	Cases	Percentage
2016-07-08		19	<div></div> 0.2%
2016-07-09		9	<div></div> 0.1%
2016-07-10		11	<div></div> 0.1%
2016-07-11		21	<div></div> 0.2%
2016-07-12		24	<div></div> 0.2%
2016-07-13		24	<div></div> 0.2%
2016-07-14		23	<div></div> 0.2%
2016-07-15		16	<div></div> 0.1%
2016-07-16		14	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		28	<div></div> 0.2%
2016-07-19		47	<div></div> 0.4%
2016-07-20		44	<div></div> 0.4%
2016-07-21		21	<div></div> 0.2%
2016-07-22		12	<div></div> 0.1%
2016-07-23		13	<div></div> 0.1%
2016-07-24		6	<div></div> 0.0%
2016-07-25		6	<div></div> 0.0%
2016-07-26		12	<div></div> 0.1%
2016-07-27		16	<div></div> 0.1%
2016-07-28		12	<div></div> 0.1%
2016-07-29		4	<div></div> 0.0%
2016-08-29		2	<div></div> 0.0%
2016-08-30		33	<div></div> 0.3%
2016-08-31		38	<div></div> 0.3%
2016-09-01		33	<div></div> 0.3%
2016-09-02		42	<div></div> 0.3%
2016-09-03		27	<div></div> 0.2%
2016-09-04		11	<div></div> 0.1%
2016-09-05		42	<div></div> 0.3%
2016-09-06		52	<div></div> 0.4%
2016-09-07		47	<div></div> 0.4%
2016-09-08		63	<div></div> 0.5%
2016-09-09		41	<div></div> 0.3%
2016-09-10		25	<div></div> 0.2%
2016-09-11		17	<div></div> 0.1%
2016-09-12		24	<div></div> 0.2%
2016-09-13		43	<div></div> 0.3%
2016-09-14		57	<div></div> 0.5%
2016-09-15		39	<div></div> 0.3%
2016-09-16		18	<div></div> 0.1%
2016-09-17		21	<div></div> 0.2%
2016-09-18		20	<div></div> 0.2%
2016-09-19		67	<div></div> 0.5%
2016-09-20		75	<div></div> 0.6%

# moduleV\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V: <br><br>

Value	Label	Cases	Percentage
2016-09-21		48	0.4%
2016-09-22		48	0.4%
2016-09-23		32	0.3%
2016-09-24		20	0.2%
2016-09-25		21	0.2%
2016-09-26		45	0.4%
2016-09-27		62	0.5%
2016-09-28		64	0.5%
2016-09-29		34	0.3%
2016-09-30		36	0.3%
2016-10-01		23	0.2%
2016-10-02		10	0.1%
2016-10-03		39	0.3%
2016-10-04		44	0.4%
2016-10-05		47	0.4%
2016-10-06		43	0.3%
2016-10-07		26	0.2%
2016-10-08		36	0.3%
2016-10-09		24	0.2%
2016-10-10		38	0.3%
2016-10-11		42	0.3%
2016-10-12		27	0.2%
2016-10-13		26	0.2%
2016-10-14		26	0.2%
2016-10-15		12	0.1%
2016-10-16		9	0.1%
2016-10-17		24	0.2%
2016-10-18		15	0.1%
2016-10-19		21	0.2%
2016-10-20		42	0.3%
2016-10-21		54	0.4%
2016-10-22		49	0.4%
2016-10-23		41	0.3%
2016-10-24		55	0.4%
2016-10-25		57	0.5%
2016-10-26		36	0.3%
2016-10-27		55	0.4%
2016-10-28		29	0.2%
2016-10-29		32	0.3%
2016-10-30		3	0.0%
2016-10-31		33	0.3%
2016-11-01		49	0.4%
2016-11-02		38	0.3%
2016-11-03		24	0.2%
2016-11-04		23	0.2%



# moduleV\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V: <br><br>

Value	Label	Cases	Percentage
2016-11-05		9	0.1%
2016-11-06		2	0.0%
2016-11-07		4	0.0%
2016-11-08		12	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.0%
2016-11-13		1	0.0%
2016-11-14		5	0.0%
2016-11-15		12	0.1%
2016-11-16		4	0.0%
2016-11-17		8	0.1%
2016-11-18		11	0.1%
2016-11-19		1	0.0%
2016-11-29		1	0.0%
2016-12-11		1	0.0%
2016-12-12		5	0.0%
2016-12-13		16	0.1%
2016-12-14		20	0.2%
2016-12-15		21	0.2%
2016-12-16		62	0.5%
2016-12-17		47	0.4%
2016-12-18		35	0.3%
2016-12-19		58	0.5%
2016-12-20		65	0.5%
2016-12-21		66	0.5%
2016-12-22		59	0.5%
2016-12-23		42	0.3%
2016-12-24		2	0.0%
2016-12-27		1	0.0%
2016-12-28		19	0.2%
2016-12-29		24	0.2%
2016-12-30		9	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		12	0.1%
2017-01-09		8	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		7	0.1%
2017-01-15		3	0.0%
2017-01-17		19	0.2%
2017-01-18		37	0.3%

# moduleV\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V: <br><br>

Value	Label	Cases	Percentage
2017-01-19		60	0.5%
2017-01-20		64	0.5%
2017-01-21		44	0.4%
2017-01-22		27	0.2%
2017-01-23		57	0.5%
2017-01-24		60	0.5%
2017-01-25		58	0.5%
2017-01-26		53	0.4%
2017-01-27		37	0.3%
2017-01-28		30	0.2%
2017-01-29		30	0.2%
2017-01-30		62	0.5%
2017-01-31		55	0.4%
2017-02-01		80	0.6%
2017-02-02		77	0.6%
2017-02-03		85	0.7%
2017-02-04		60	0.5%
2017-02-05		51	0.4%
2017-02-06		79	0.6%
2017-02-07		80	0.6%
2017-02-08		74	0.6%
2017-02-09		84	0.7%
2017-02-10		82	0.7%
2017-02-11		66	0.5%
2017-02-12		29	0.2%
2017-02-13		57	0.5%
2017-02-14		83	0.7%
2017-02-15		100	0.8%
2017-02-16		74	0.6%
2017-02-17		65	0.5%
2017-02-18		25	0.2%
2017-02-19		29	0.2%
2017-02-20		41	0.3%
2017-02-21		63	0.5%
2017-02-22		74	0.6%
2017-02-23		39	0.3%
2017-02-24		45	0.4%
2017-02-25		38	0.3%
2017-02-26		22	0.2%
2017-02-27		29	0.2%
2017-02-28		41	0.3%
2017-03-01		28	0.2%
2017-03-02		44	0.4%
2017-03-03		59	0.5%
2017-03-04		40	0.3%

# moduleV\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V: <br><br>

Value	Label	Cases	Percentage
2017-03-05		35	0.3%
2017-03-06		47	0.4%
2017-03-07		71	0.6%
2017-03-08		75	0.6%
2017-03-09		76	0.6%
2017-03-10		60	0.5%
2017-03-11		47	0.4%
2017-03-12		21	0.2%
2017-03-13		19	0.2%
2017-03-14		26	0.2%
2017-03-15		24	0.2%
2017-03-16		26	0.2%
2017-03-17		20	0.2%
2017-03-18		16	0.1%
2017-03-19		4	0.0%
2017-03-20		85	0.7%
2017-03-21		113	0.9%
2017-03-22		92	0.7%
2017-03-23		89	0.7%
2017-03-24		103	0.8%
2017-03-25		80	0.6%
2017-03-26		50	0.4%
2017-03-27		113	0.9%
2017-03-28		124	1.0%
2017-03-29		99	0.8%
2017-03-30		110	0.9%
2017-03-31		110	0.9%
2017-04-01		36	0.3%
2017-04-02		23	0.2%
2017-04-03		81	0.7%
2017-04-04		111	0.9%
2017-04-05		124	1.0%
2017-04-06		114	0.9%
2017-04-07		99	0.8%
2017-04-08		71	0.6%
2017-04-09		51	0.4%
2017-04-10		81	0.7%
2017-04-11		97	0.8%
2017-04-12		97	0.8%
2017-04-13		103	0.8%
2017-04-14		76	0.6%
2017-04-15		46	0.4%
2017-04-16		44	0.4%
2017-04-17		88	0.7%
2017-04-18		85	0.7%

# moduleV_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE V:   			
Value	Label	Cases	Percentage
2017-04-19		65	<div><div></div></div> 0.5%
2017-04-20		93	<div><div></div></div> 0.7%
2017-04-21		86	<div><div></div></div> 0.7%
2017-04-22		59	<div><div></div></div> 0.5%
2017-04-23		30	<div><div></div></div> 0.2%
2017-04-24		20	<div><div></div></div> 0.2%
2017-04-25		22	<div><div></div></div> 0.2%
2017-04-26		38	<div><div></div></div> 0.3%
2017-04-27		38	<div><div></div></div> 0.3%
2017-04-28		50	<div><div></div></div> 0.4%
2017-04-29		28	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleV_startHr: HOURS			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
5		3	<div><div></div></div> 0.0%
6		15	<div><div></div></div> 0.1%
7		104	<div><div></div></div> 0.8%
8		478	<div><div></div></div> 3.8%
9		1348	<div><div></div></div> 10.8%
10		2021	<div><div></div></div> 16.2%
11		1885	<div><div></div></div> 15.1%
12		1557	<div><div></div></div> 12.5%
13		1302	<div><div></div></div> 10.5%
14		1337	<div><div></div></div> 10.7%
15		1241	<div><div></div></div> 10.0%
16		792	<div><div></div></div> 6.4%
17		275	<div><div></div></div> 2.2%
18		59	<div><div></div></div> 0.5%
19		15	<div><div></div></div> 0.1%
20		6	<div><div></div></div> 0.0%
21		5	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
Sysmiss		3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleV_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]		
# moduleV_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE V:			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		

# moduleV_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE V:			
Statistics [NW/ W]		[Valid=12429 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
1		7274	<div><div></div></div> 58.5%
2		4935	<div><div></div></div> 39.7%
3		141	<div><div></div></div> 1.1%
4		38	<div><div></div></div> 0.3%
5		24	<div><div></div></div> 0.2%
6		8	<div><div></div></div> 0.1%
7		8	<div><div></div></div> 0.1%
9		1	<div><div></div></div> 0.0%
Sysmiss		18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleV_endHr: ENUMERATOR:RECORD END TIME FOR MODULE V:    HOUR			
Information		[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]	
Statistics [NW/ W]		[Valid=12436 /-] [Invalid=11 /-]	
Value	Label	Cases	Percentage
5		4	<div><div></div></div> 0.0%
6		14	<div><div></div></div> 0.1%
7		107	<div><div></div></div> 0.9%
8		469	<div><div></div></div> 3.8%
9		1315	<div><div></div></div> 10.6%
10		1991	<div><div></div></div> 16.0%
11		1874	<div><div></div></div> 15.1%
12		1560	<div><div></div></div> 12.5%
13		1314	<div><div></div></div> 10.6%
14		1336	<div><div></div></div> 10.7%
15		1253	<div><div></div></div> 10.1%
16		807	<div><div></div></div> 6.5%
17		301	<div><div></div></div> 2.4%
18		59	<div><div></div></div> 0.5%
19		19	<div><div></div></div> 0.2%
20		8	<div><div></div></div> 0.1%
21		4	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
Sysmiss		11	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleV_endMin: MINUTES			
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]	
Statistics [NW/ W]		[Valid=12436 /-] [Invalid=11 /-]	
# moduleX_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X:   			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=12446 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
##N/A##		1	<div><div></div></div> 0.0%

# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2016-04-15		8	<div><div></div></div> 0.1%
2016-04-16		22	<div><div></div></div> 0.2%
2016-04-17		13	<div><div></div></div> 0.1%
2016-04-18		24	<div><div></div></div> 0.2%
2016-04-19		34	<div><div></div></div> 0.3%
2016-04-20		25	<div><div></div></div> 0.2%
2016-04-21		30	<div><div></div></div> 0.2%
2016-04-22		20	<div><div></div></div> 0.2%
2016-04-23		16	<div><div></div></div> 0.1%
2016-04-24		6	<div><div></div></div> 0.0%
2016-04-25		17	<div><div></div></div> 0.1%
2016-04-26		25	<div><div></div></div> 0.2%
2016-04-27		29	<div><div></div></div> 0.2%
2016-04-28		36	<div><div></div></div> 0.3%
2016-04-29		30	<div><div></div></div> 0.2%
2016-04-30		15	<div><div></div></div> 0.1%
2016-05-01		5	<div><div></div></div> 0.0%
2016-05-02		21	<div><div></div></div> 0.2%
2016-05-03		34	<div><div></div></div> 0.3%
2016-05-04		31	<div><div></div></div> 0.2%
2016-05-05		42	<div><div></div></div> 0.3%
2016-05-06		23	<div><div></div></div> 0.2%
2016-05-07		12	<div><div></div></div> 0.1%
2016-05-08		4	<div><div></div></div> 0.0%
2016-05-09		37	<div><div></div></div> 0.3%
2016-05-10		37	<div><div></div></div> 0.3%
2016-05-11		37	<div><div></div></div> 0.3%
2016-05-12		33	<div><div></div></div> 0.3%
2016-05-13		27	<div><div></div></div> 0.2%
2016-05-14		17	<div><div></div></div> 0.1%
2016-05-15		7	<div><div></div></div> 0.1%
2016-05-16		37	<div><div></div></div> 0.3%
2016-05-17		42	<div><div></div></div> 0.3%
2016-05-18		42	<div><div></div></div> 0.3%
2016-05-19		48	<div><div></div></div> 0.4%
2016-05-20		46	<div><div></div></div> 0.4%
2016-05-21		35	<div><div></div></div> 0.3%
2016-05-22		17	<div><div></div></div> 0.1%
2016-05-23		35	<div><div></div></div> 0.3%
2016-05-24		38	<div><div></div></div> 0.3%
2016-05-25		50	<div><div></div></div> 0.4%
2016-05-26		43	<div><div></div></div> 0.3%
2016-05-27		37	<div><div></div></div> 0.3%
2016-05-28		16	<div><div></div></div> 0.1%
2016-05-29		5	<div><div></div></div> 0.0%

# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2016-05-30		50	<div></div> 0.4%
2016-05-31		66	<div></div> 0.5%
2016-06-01		60	<div></div> 0.5%
2016-06-02		46	<div></div> 0.4%
2016-06-03		62	<div></div> 0.5%
2016-06-04		34	<div></div> 0.3%
2016-06-05		18	<div></div> 0.1%
2016-06-06		32	<div></div> 0.3%
2016-06-07		64	<div></div> 0.5%
2016-06-08		56	<div></div> 0.4%
2016-06-09		52	<div></div> 0.4%
2016-06-10		61	<div></div> 0.5%
2016-06-11		40	<div></div> 0.3%
2016-06-12		23	<div></div> 0.2%
2016-06-13		26	<div></div> 0.2%
2016-06-14		35	<div></div> 0.3%
2016-06-15		58	<div></div> 0.5%
2016-06-16		54	<div></div> 0.4%
2016-06-17		33	<div></div> 0.3%
2016-06-18		24	<div></div> 0.2%
2016-06-19		37	<div></div> 0.3%
2016-06-20		48	<div></div> 0.4%
2016-06-21		41	<div></div> 0.3%
2016-06-22		36	<div></div> 0.3%
2016-06-23		31	<div></div> 0.2%
2016-06-24		23	<div></div> 0.2%
2016-06-25		19	<div></div> 0.2%
2016-06-26		12	<div></div> 0.1%
2016-06-27		40	<div></div> 0.3%
2016-06-28		30	<div></div> 0.2%
2016-06-29		30	<div></div> 0.2%
2016-06-30		55	<div></div> 0.4%
2016-07-01		43	<div></div> 0.3%
2016-07-02		19	<div></div> 0.2%
2016-07-03		7	<div></div> 0.1%
2016-07-04		35	<div></div> 0.3%
2016-07-05		44	<div></div> 0.4%
2016-07-06		29	<div></div> 0.2%
2016-07-07		26	<div></div> 0.2%
2016-07-08		19	<div></div> 0.2%
2016-07-09		9	<div></div> 0.1%
2016-07-10		10	<div></div> 0.1%
2016-07-11		22	<div></div> 0.2%
2016-07-12		25	<div></div> 0.2%
2016-07-13		23	<div></div> 0.2%

# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2016-07-14		24	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		28	0.2%
2016-07-19		46	0.4%
2016-07-20		45	0.4%
2016-07-21		21	0.2%
2016-07-22		12	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		11	0.1%
2016-07-27		17	0.1%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		4	0.0%
2016-08-30		35	0.3%
2016-08-31		37	0.3%
2016-09-01		30	0.2%
2016-09-02		44	0.4%
2016-09-03		27	0.2%
2016-09-04		11	0.1%
2016-09-05		43	0.3%
2016-09-06		54	0.4%
2016-09-07		47	0.4%
2016-09-08		68	0.5%
2016-09-09		36	0.3%
2016-09-10		22	0.2%
2016-09-11		19	0.2%
2016-09-12		24	0.2%
2016-09-13		43	0.3%
2016-09-14		55	0.4%
2016-09-15		42	0.3%
2016-09-16		15	0.1%
2016-09-17		21	0.2%
2016-09-18		22	0.2%
2016-09-19		67	0.5%
2016-09-20		74	0.6%
2016-09-21		46	0.4%
2016-09-22		50	0.4%
2016-09-23		35	0.3%
2016-09-24		19	0.2%
2016-09-25		18	0.1%
2016-09-26		48	0.4%



# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2016-09-27		63	<div></div> 0.5%
2016-09-28		60	<div></div> 0.5%
2016-09-29		35	<div></div> 0.3%
2016-09-30		37	<div></div> 0.3%
2016-10-01		21	<div></div> 0.2%
2016-10-02		11	<div></div> 0.1%
2016-10-03		41	<div></div> 0.3%
2016-10-04		44	<div></div> 0.4%
2016-10-05		45	<div></div> 0.4%
2016-10-06		44	<div></div> 0.4%
2016-10-07		27	<div></div> 0.2%
2016-10-08		34	<div></div> 0.3%
2016-10-09		25	<div></div> 0.2%
2016-10-10		38	<div></div> 0.3%
2016-10-11		44	<div></div> 0.4%
2016-10-12		28	<div></div> 0.2%
2016-10-13		26	<div></div> 0.2%
2016-10-14		25	<div></div> 0.2%
2016-10-15		12	<div></div> 0.1%
2016-10-16		8	<div></div> 0.1%
2016-10-17		23	<div></div> 0.2%
2016-10-18		16	<div></div> 0.1%
2016-10-19		20	<div></div> 0.2%
2016-10-20		48	<div></div> 0.4%
2016-10-21		52	<div></div> 0.4%
2016-10-22		47	<div></div> 0.4%
2016-10-23		38	<div></div> 0.3%
2016-10-24		54	<div></div> 0.4%
2016-10-25		56	<div></div> 0.4%
2016-10-26		36	<div></div> 0.3%
2016-10-27		59	<div></div> 0.5%
2016-10-28		29	<div></div> 0.2%
2016-10-29		30	<div></div> 0.2%
2016-10-30		3	<div></div> 0.0%
2016-10-31		34	<div></div> 0.3%
2016-11-01		48	<div></div> 0.4%
2016-11-02		36	<div></div> 0.3%
2016-11-03		28	<div></div> 0.2%
2016-11-04		19	<div></div> 0.2%
2016-11-05		9	<div></div> 0.1%
2016-11-06		2	<div></div> 0.0%
2016-11-07		6	<div></div> 0.0%
2016-11-08		11	<div></div> 0.1%
2016-11-09		9	<div></div> 0.1%
2016-11-10		5	<div></div> 0.0%

# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2016-11-11		8	0.1%
2016-11-12		5	0.0%
2016-11-14		6	0.0%
2016-11-15		12	0.1%
2016-11-16		5	0.0%
2016-11-17		7	0.1%
2016-11-18		11	0.1%
2016-12-11		3	0.0%
2016-12-12		3	0.0%
2016-12-13		20	0.2%
2016-12-14		18	0.1%
2016-12-15		22	0.2%
2016-12-16		60	0.5%
2016-12-17		50	0.4%
2016-12-18		32	0.3%
2016-12-19		59	0.5%
2016-12-20		64	0.5%
2016-12-21		67	0.5%
2016-12-22		59	0.5%
2016-12-23		40	0.3%
2016-12-24		4	0.0%
2016-12-27		1	0.0%
2016-12-28		18	0.1%
2016-12-29		24	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		13	0.1%
2017-01-09		7	0.1%
2017-01-12		8	0.1%
2017-01-13		15	0.1%
2017-01-14		8	0.1%
2017-01-15		3	0.0%
2017-01-17		22	0.2%
2017-01-18		36	0.3%
2017-01-19		63	0.5%
2017-01-20		59	0.5%
2017-01-21		45	0.4%
2017-01-22		28	0.2%
2017-01-23		60	0.5%
2017-01-24		60	0.5%
2017-01-25		61	0.5%
2017-01-26		52	0.4%
2017-01-27		36	0.3%

# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2017-01-28		30	<div></div> 0.2%
2017-01-29		26	<div></div> 0.2%
2017-01-30		66	<div></div> 0.5%
2017-01-31		52	<div></div> 0.4%
2017-02-01		84	<div></div> 0.7%
2017-02-02		71	<div></div> 0.6%
2017-02-03		88	<div></div> 0.7%
2017-02-04		61	<div></div> 0.5%
2017-02-05		50	<div></div> 0.4%
2017-02-06		81	<div></div> 0.7%
2017-02-07		83	<div></div> 0.7%
2017-02-08		73	<div></div> 0.6%
2017-02-09		85	<div></div> 0.7%
2017-02-10		81	<div></div> 0.7%
2017-02-11		62	<div></div> 0.5%
2017-02-12		27	<div></div> 0.2%
2017-02-13		62	<div></div> 0.5%
2017-02-14		83	<div></div> 0.7%
2017-02-15		98	<div></div> 0.8%
2017-02-16		74	<div></div> 0.6%
2017-02-17		68	<div></div> 0.5%
2017-02-18		23	<div></div> 0.2%
2017-02-19		30	<div></div> 0.2%
2017-02-20		38	<div></div> 0.3%
2017-02-21		64	<div></div> 0.5%
2017-02-22		71	<div></div> 0.6%
2017-02-23		39	<div></div> 0.3%
2017-02-24		49	<div></div> 0.4%
2017-02-25		36	<div></div> 0.3%
2017-02-26		22	<div></div> 0.2%
2017-02-27		29	<div></div> 0.2%
2017-02-28		39	<div></div> 0.3%
2017-03-01		28	<div></div> 0.2%
2017-03-02		47	<div></div> 0.4%
2017-03-03		56	<div></div> 0.4%
2017-03-04		41	<div></div> 0.3%
2017-03-05		34	<div></div> 0.3%
2017-03-06		46	<div></div> 0.4%
2017-03-07		71	<div></div> 0.6%
2017-03-08		75	<div></div> 0.6%
2017-03-09		76	<div></div> 0.6%
2017-03-10		63	<div></div> 0.5%
2017-03-11		46	<div></div> 0.4%
2017-03-12		17	<div></div> 0.1%
2017-03-13		19	<div></div> 0.2%

# moduleX\_start\_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X: <br><br>

Value	Label	Cases	Percentage
2017-03-14		26	<div></div> 0.2%
2017-03-15		24	<div></div> 0.2%
2017-03-16		26	<div></div> 0.2%
2017-03-17		20	<div></div> 0.2%
2017-03-18		17	<div></div> 0.1%
2017-03-19		4	<div></div> 0.0%
2017-03-20		87	<div></div> 0.7%
2017-03-21		116	<div></div> 0.9%
2017-03-22		90	<div></div> 0.7%
2017-03-23		88	<div></div> 0.7%
2017-03-24		104	<div></div> 0.8%
2017-03-25		75	<div></div> 0.6%
2017-03-26		51	<div></div> 0.4%
2017-03-27		114	<div></div> 0.9%
2017-03-28		126	<div></div> 1.0%
2017-03-29		97	<div></div> 0.8%
2017-03-30		108	<div></div> 0.9%
2017-03-31		113	<div></div> 0.9%
2017-04-01		36	<div></div> 0.3%
2017-04-02		23	<div></div> 0.2%
2017-04-03		84	<div></div> 0.7%
2017-04-04		114	<div></div> 0.9%
2017-04-05		120	<div></div> 1.0%
2017-04-06		113	<div></div> 0.9%
2017-04-07		97	<div></div> 0.8%
2017-04-08		74	<div></div> 0.6%
2017-04-09		50	<div></div> 0.4%
2017-04-10		81	<div></div> 0.7%
2017-04-11		97	<div></div> 0.8%
2017-04-12		101	<div></div> 0.8%
2017-04-13		108	<div></div> 0.9%
2017-04-14		72	<div></div> 0.6%
2017-04-15		44	<div></div> 0.4%
2017-04-16		41	<div></div> 0.3%
2017-04-17		92	<div></div> 0.7%
2017-04-18		81	<div></div> 0.7%
2017-04-19		64	<div></div> 0.5%
2017-04-20		100	<div></div> 0.8%
2017-04-21		83	<div></div> 0.7%
2017-04-22		55	<div></div> 0.4%
2017-04-23		28	<div></div> 0.2%
2017-04-24		19	<div></div> 0.2%
2017-04-25		24	<div></div> 0.2%
2017-04-26		38	<div></div> 0.3%
2017-04-27		39	<div></div> 0.3%

# moduleX_start_date: ENUMERATOR:RECORD START DATE & TIME FOR MODULE X:   			
Value	Label	Cases	Percentage
2017-04-28		49	<div><div></div></div> 0.4%
2017-04-29		27	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleX_startHr: HOURS			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
5		14	<div><div></div></div> 0.1%
6		122	<div><div></div></div> 1.0%
7		591	<div><div></div></div> 4.7%
8		1659	<div><div></div></div> 13.3%
9		1824	<div><div></div></div> 14.7%
10		1546	<div><div></div></div> 12.4%
11		1470	<div><div></div></div> 11.8%
12		1457	<div><div></div></div> 11.7%
13		1481	<div><div></div></div> 11.9%
14		1102	<div><div></div></div> 8.9%
15		695	<div><div></div></div> 5.6%
16		347	<div><div></div></div> 2.8%
17		104	<div><div></div></div> 0.8%
18		23	<div><div></div></div> 0.2%
19		6	<div><div></div></div> 0.0%
20		2	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
Sysmiss		3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleX_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]		
# moduleX_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE X:			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=12437 /-] [Invalid=10 /-]		
Value	Label	Cases	Percentage
1		8271	<div><div></div></div> 66.5%
2		3987	<div><div></div></div> 32.1%
3		122	<div><div></div></div> 1.0%
4		33	<div><div></div></div> 0.3%
5		16	<div><div></div></div> 0.1%
6		4	<div><div></div></div> 0.0%
7		3	<div><div></div></div> 0.0%
8		1	<div><div></div></div> 0.0%

# moduleX_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE X:			
Value	Label	Cases	Percentage
Sysmiss		10	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleX_endHr: ENUMERATOR:RECORD END TIME FOR MODULE X:    HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
5		13	0.1%
6		119	1.0%
7		572	4.6%
8		1651	13.3%
9		1811	14.6%
10		1560	12.5%
11		1469	11.8%
12		1450	11.7%
13		1480	11.9%
14		1126	9.0%
15		699	5.6%
16		350	2.8%
17		110	0.9%
18		22	0.2%
19		10	0.1%
20		2	0.0%
Sysmiss		3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# moduleX_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]		

# File : HH\_MOD\_A\_FILT

## # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

## # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

## # ea\_id: Unique Enumeration Area Code

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
10101100		16		0.1%
10101101		16		0.1%
10101102		16		0.1%
10101103		16		0.1%
10101104		16		0.1%
10101105		16		0.1%
10101106		16		0.1%
10101107		16		0.1%
10101108		16		0.1%
10102109		16		0.1%
10102110		16		0.1%
10102111		16		0.1%
10102112		16		0.1%
10103113		16		0.1%
10103114		16		0.1%
10103115		16		0.1%
10104116		16		0.1%
10104117		16		0.1%
10104118		16		0.1%
10105119		16		0.1%
10105120		16		0.1%
10105121		16		0.1%
10120122		16		0.1%
10120123		16		0.1%
10201124		16		0.1%
10201125		16		0.1%
10201126		16		0.1%
10201127		16		0.1%
10201128		16		0.1%
10201129		16		0.1%
10202130		16		0.1%
10202131		16		0.1%
10203132		16		0.1%
10203133		16		0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
10203134		16		0.1%
10203135		16		0.1%
10203136		16		0.1%
10203137		16		0.1%
10204138		16		0.1%
10204139		16		0.1%
10204140		16		0.1%
10204141		16		0.1%
10205142		16		0.1%
10205143		16		0.1%
10205144		16		0.1%
10220145		16		0.1%
10220146		16		0.1%
10220147		16		0.1%
10301148		16		0.1%
10301149		16		0.1%
10301150		16		0.1%
10301151		16		0.1%
10302152		16		0.1%
10302153		16		0.1%
10303154		16		0.1%
10304155		16		0.1%
10304156		15		0.1%
10305157		16		0.1%
10305158		16		0.1%
10306159		16		0.1%
10306160		16		0.1%
10307161		16		0.1%
10308162		16		0.1%
10309163		16		0.1%
10309164		16		0.1%
10310165		16		0.1%
10312166		16		0.1%
10312167		16		0.1%
10312168		16		0.1%
10312169		16		0.1%
10320170		16		0.1%
10320171		16		0.1%
10401172		16		0.1%
10401173		16		0.1%
10401174		16		0.1%
10401175		16		0.1%
10401176		16		0.1%



## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
10401177		16	0.1%
10401178		16	0.1%
10401179		16	0.1%
10401180		16	0.1%
10402181		16	0.1%
10403182		16	0.1%
10403183		16	0.1%
10404184		16	0.1%
10404185		16	0.1%
10404186		16	0.1%
10405187		16	0.1%
10407188		16	0.1%
10407189		16	0.1%
10407190		16	0.1%
10408191		16	0.1%
10408192		16	0.1%
10420193		16	0.1%
10420194		16	0.1%
10420195		16	0.1%
10501196		16	0.1%
10501197		16	0.1%
10501198		16	0.1%
10501199		16	0.1%
10502200		16	0.1%
10502201		16	0.1%
10502202		16	0.1%
10502203		16	0.1%
10503204		16	0.1%
10503205		16	0.1%
10503206		14	0.1%
10504207		16	0.1%
10505208		16	0.1%
10505209		16	0.1%
10505210		16	0.1%
10506211		16	0.1%
10506212		16	0.1%
10507213		16	0.1%
10507214		15	0.1%
10508215		16	0.1%
10508216		16	0.1%
10509217		15	0.1%
10510218		16	0.1%
10520219		16	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
10601220		16	<div></div> 0.1%
10601221		16	<div></div> 0.1%
10601222		32	<div></div> 0.3%
10601223		16	<div></div> 0.1%
10601224		16	<div></div> 0.1%
10601225		16	<div></div> 0.1%
10601226		16	<div></div> 0.1%
10601227		16	<div></div> 0.1%
10601228		16	<div></div> 0.1%
10601229		16	<div></div> 0.1%
10620230		16	<div></div> 0.1%
10731231		16	<div></div> 0.1%
10732232		16	<div></div> 0.1%
10732233		16	<div></div> 0.1%
10733234		16	<div></div> 0.1%
10733235		16	<div></div> 0.1%
10734236		16	<div></div> 0.1%
10734237		16	<div></div> 0.1%
10734238		16	<div></div> 0.1%
10734239		16	<div></div> 0.1%
10735240		16	<div></div> 0.1%
10735241		16	<div></div> 0.1%
10736242		16	<div></div> 0.1%
10736243		16	<div></div> 0.1%
10736244		16	<div></div> 0.1%
10736245		16	<div></div> 0.1%
10737246		16	<div></div> 0.1%
10738247		16	<div></div> 0.1%
10739248		16	<div></div> 0.1%
10741249		16	<div></div> 0.1%
10743250		16	<div></div> 0.1%
10744251		16	<div></div> 0.1%
10744252		16	<div></div> 0.1%
10744253		16	<div></div> 0.1%
10746254		16	<div></div> 0.1%
20101255		16	<div></div> 0.1%
20101256		16	<div></div> 0.1%
20102257		16	<div></div> 0.1%
20103258		16	<div></div> 0.1%
20105259		16	<div></div> 0.1%
20105260		16	<div></div> 0.1%
20106261		16	<div></div> 0.1%
20107262		16	<div></div> 0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20107263		16	<div></div>	0.1%
20108264		16	<div></div>	0.1%
20109265		16	<div></div>	0.1%
20110266		16	<div></div>	0.1%
20110267		16	<div></div>	0.1%
20110268		16	<div></div>	0.1%
20111269		16	<div></div>	0.1%
20111270		16	<div></div>	0.1%
20111271		16	<div></div>	0.1%
20112272		16	<div></div>	0.1%
20112273		16	<div></div>	0.1%
20112274		16	<div></div>	0.1%
20113275		16	<div></div>	0.1%
20113276		16	<div></div>	0.1%
20120277		16	<div></div>	0.1%
20120278		16	<div></div>	0.1%
20201279		16	<div></div>	0.1%
20201280		16	<div></div>	0.1%
20201281		16	<div></div>	0.1%
20201282		16	<div></div>	0.1%
20201283		16	<div></div>	0.1%
20201284		16	<div></div>	0.1%
20201285		16	<div></div>	0.1%
20202286		16	<div></div>	0.1%
20203287		16	<div></div>	0.1%
20203288		16	<div></div>	0.1%
20203289		15	<div></div>	0.1%
20203290		16	<div></div>	0.1%
20203291		16	<div></div>	0.1%
20204292		16	<div></div>	0.1%
20204293		16	<div></div>	0.1%
20205294		16	<div></div>	0.1%
20205295		16	<div></div>	0.1%
20205296		16	<div></div>	0.1%
20205297		16	<div></div>	0.1%
20205298		16	<div></div>	0.1%
20206299		16	<div></div>	0.1%
20206300		16	<div></div>	0.1%
20220301		16	<div></div>	0.1%
20220302		16	<div></div>	0.1%
20301303		16	<div></div>	0.1%
20301304		16	<div></div>	0.1%
20302305		16	<div></div>	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20302306		16	<div></div>	0.1%
20303307		16	<div></div>	0.1%
20303308		16	<div></div>	0.1%
20303309		16	<div></div>	0.1%
20304310		16	<div></div>	0.1%
20304311		16	<div></div>	0.1%
20304312		15	<div></div>	0.1%
20304313		16	<div></div>	0.1%
20304314		16	<div></div>	0.1%
20304315		16	<div></div>	0.1%
20305316		16	<div></div>	0.1%
20305317		16	<div></div>	0.1%
20305318		16	<div></div>	0.1%
20305319		16	<div></div>	0.1%
20305320		16	<div></div>	0.1%
20305321		16	<div></div>	0.1%
20306322		16	<div></div>	0.1%
20306323		16	<div></div>	0.1%
20306324		16	<div></div>	0.1%
20306325		16	<div></div>	0.1%
20320326		16	<div></div>	0.1%
20401327		16	<div></div>	0.1%
20401328		16	<div></div>	0.1%
20401329		16	<div></div>	0.1%
20402330		16	<div></div>	0.1%
20402331		16	<div></div>	0.1%
20402332		16	<div></div>	0.1%
20402333		16	<div></div>	0.1%
20402334		16	<div></div>	0.1%
20403335		16	<div></div>	0.1%
20403336		16	<div></div>	0.1%
20403337		16	<div></div>	0.1%
20403338		16	<div></div>	0.1%
20404339		16	<div></div>	0.1%
20404340		16	<div></div>	0.1%
20404341		16	<div></div>	0.1%
20404342		16	<div></div>	0.1%
20405343		16	<div></div>	0.1%
20405344		16	<div></div>	0.1%
20405345		16	<div></div>	0.1%
20406346		16	<div></div>	0.1%
20406347		16	<div></div>	0.1%
20406348		16	<div></div>	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20407349		16		0.1%
20421350		16		0.1%
20501351		16		0.1%
20501352		16		0.1%
20501353		16		0.1%
20502354		16		0.1%
20502355		16		0.1%
20502356		16		0.1%
20502357		16		0.1%
20503358		16		0.1%
20504359		16		0.1%
20504360		16		0.1%
20505361		16		0.1%
20505362		16		0.1%
20505363		16		0.1%
20506364		16		0.1%
20507365		16		0.1%
20507366		16		0.1%
20507367		16		0.1%
20507368		16		0.1%
20507369		16		0.1%
20508370		16		0.1%
20509371		16		0.1%
20520372		16		0.1%
20520373		16		0.1%
20521374		16		0.1%
20601375		16		0.1%
20601376		16		0.1%
20601377		16		0.1%
20602378		16		0.1%
20602379		16		0.1%
20602380		16		0.1%
20602381		16		0.1%
20603382		16		0.1%
20603383		16		0.1%
20603384		16		0.1%
20603385		16		0.1%
20603386		16		0.1%
20603387		16		0.1%
20603388		16		0.1%
20604389		16		0.1%
20604390		16		0.1%
20604391		16		0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
20605392		16	0.1%
20606393		16	0.1%
20606394		16	0.1%
20606395		16	0.1%
20607396		16	0.1%
20607397		16	0.1%
20608398		16	0.1%
20609399		16	0.1%
20610400		16	0.1%
20610401		16	0.1%
20611402		16	0.1%
20612403		16	0.1%
20613404		16	0.1%
20614405		16	0.1%
20614406		16	0.1%
20615407		15	0.1%
20615408		16	0.1%
20615409		16	0.1%
20615410		16	0.1%
20701411		16	0.1%
20701412		16	0.1%
20702413		16	0.1%
20702414		16	0.1%
20702415		16	0.1%
20702416		16	0.1%
20702417		16	0.1%
20703418		16	0.1%
20703419		16	0.1%
20703420		16	0.1%
20703421		16	0.1%
20703422		16	0.1%
20704423		16	0.1%
20704424		16	0.1%
20704425		16	0.1%
20704426		16	0.1%
20705427		16	0.1%
20705428		16	0.1%
20705429		16	0.1%
20705430		16	0.1%
20705431		16	0.1%
20706432		16	0.1%
20706433		16	0.1%
20720434		16	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20801435		16	<div></div>	0.1%
20801436		16	<div></div>	0.1%
20801437		16	<div></div>	0.1%
20801438		16	<div></div>	0.1%
20801439		16	<div></div>	0.1%
20802440		16	<div></div>	0.1%
20802441		16	<div></div>	0.1%
20803442		16	<div></div>	0.1%
20803443		16	<div></div>	0.1%
20803444		16	<div></div>	0.1%
20803445		16	<div></div>	0.1%
20803446		16	<div></div>	0.1%
20804447		16	<div></div>	0.1%
20804448		16	<div></div>	0.1%
20804449		16	<div></div>	0.1%
20805450		16	<div></div>	0.1%
20806451		16	<div></div>	0.1%
20806452		16	<div></div>	0.1%
20807453		16	<div></div>	0.1%
20807454		16	<div></div>	0.1%
20807455		16	<div></div>	0.1%
20807456		16	<div></div>	0.1%
20808457		16	<div></div>	0.1%
20820458		16	<div></div>	0.1%
20901459		16	<div></div>	0.1%
20901460		16	<div></div>	0.1%
20901461		15	<div></div>	0.1%
20902462		16	<div></div>	0.1%
20902463		16	<div></div>	0.1%
20902464		16	<div></div>	0.1%
20903465		16	<div></div>	0.1%
20903466		16	<div></div>	0.1%
20904467		16	<div></div>	0.1%
20904468		16	<div></div>	0.1%
20904469		16	<div></div>	0.1%
20904470		16	<div></div>	0.1%
20905471		16	<div></div>	0.1%
20906472		16	<div></div>	0.1%
20906473		16	<div></div>	0.1%
20906474		16	<div></div>	0.1%
20907475		16	<div></div>	0.1%
20908476		16	<div></div>	0.1%
20908477		16	<div></div>	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20908478		16		0.1%
20908479		16		0.1%
20908480		16		0.1%
20908481		16		0.1%
20909482		16		0.1%
21036483		16		0.1%
21037484		16		0.1%
21037485		16		0.1%
21037486		16		0.1%
21038487		16		0.1%
21040488		16		0.1%
21051489		16		0.1%
21051490		16		0.1%
21051491		16		0.1%
21052492		16		0.1%
21053493		16		0.1%
21053494		16		0.1%
21053495		16		0.1%
21054496		16		0.1%
21055497		16		0.1%
21055498		16		0.1%
21055499		16		0.1%
21059500		16		0.1%
21066501		16		0.1%
21066502		16		0.1%
21068503		16		0.1%
21074504		16		0.1%
21076505		16		0.1%
21079506		16		0.1%
21080507		16		0.1%
21080508		16		0.1%
21081509		16		0.1%
21083510		16		0.1%
21085511		16		0.1%
21086512		16		0.1%
21086513		16		0.1%
21087514		16		0.1%
21087515		16		0.1%
21087516		16		0.1%
21088517		16		0.1%
21088518		16		0.1%
30101519		16		0.1%
30101520		16		0.1%



## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
30101521		16	<div></div>	0.1%
30102522		16	<div></div>	0.1%
30102523		16	<div></div>	0.1%
30102524		16	<div></div>	0.1%
30103525		16	<div></div>	0.1%
30103526		16	<div></div>	0.1%
30103527		16	<div></div>	0.1%
30103528		16	<div></div>	0.1%
30104529		16	<div></div>	0.1%
30104530		16	<div></div>	0.1%
30105531		16	<div></div>	0.1%
30105532		15	<div></div>	0.1%
30106533		16	<div></div>	0.1%
30106534		16	<div></div>	0.1%
30106535		16	<div></div>	0.1%
30106536		16	<div></div>	0.1%
30107537		16	<div></div>	0.1%
30108538		16	<div></div>	0.1%
30108539		16	<div></div>	0.1%
30109540		16	<div></div>	0.1%
30120541		16	<div></div>	0.1%
30121542		16	<div></div>	0.1%
30201543		16	<div></div>	0.1%
30201544		16	<div></div>	0.1%
30201545		16	<div></div>	0.1%
30201546		16	<div></div>	0.1%
30202547		16	<div></div>	0.1%
30202548		16	<div></div>	0.1%
30203549		16	<div></div>	0.1%
30203550		16	<div></div>	0.1%
30203551		16	<div></div>	0.1%
30203552		16	<div></div>	0.1%
30203553		16	<div></div>	0.1%
30203554		16	<div></div>	0.1%
30204555		16	<div></div>	0.1%
30205556		16	<div></div>	0.1%
30206557		16	<div></div>	0.1%
30206558		16	<div></div>	0.1%
30207559		16	<div></div>	0.1%
30207560		16	<div></div>	0.1%
30207561		16	<div></div>	0.1%
30208562		16	<div></div>	0.1%
30209563		16	<div></div>	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
30212564		16		0.1%
30212565		16		0.1%
30222566		16		0.1%
30301567		16		0.1%
30301568		16		0.1%
30301569		16		0.1%
30302570		16		0.1%
30302571		16		0.1%
30302572		16		0.1%
30302573		16		0.1%
30302574		16		0.1%
30304575		16		0.1%
30304576		16		0.1%
30304577		16		0.1%
30305578		16		0.1%
30305579		16		0.1%
30305580		16		0.1%
30305581		16		0.1%
30305582		16		0.1%
30306583		16		0.1%
30306584		16		0.1%
30306585		16		0.1%
30306586		16		0.1%
30306587		16		0.1%
30306588		16		0.1%
30307589		16		0.1%
30307590		16		0.1%
30401591		16		0.1%
30401592		16		0.1%
30401593		16		0.1%
30401594		16		0.1%
30402595		16		0.1%
30402596		16		0.1%
30402597		16		0.1%
30402598		16		0.1%
30402599		16		0.1%
30403600		16		0.1%
30403601		16		0.1%
30403602		16		0.1%
30403603		16		0.1%
30403604		16		0.1%
30403605		16		0.1%
30403606		16		0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
30404607		16	0.1%
30404608		16	0.1%
30404609		16	0.1%
30405610		15	0.1%
30406611		16	0.1%
30406612		16	0.1%
30406613		16	0.1%
30420614		16	0.1%
30501615		16	0.1%
30501616		16	0.1%
30501617		16	0.1%
30501618		16	0.1%
30501619		16	0.1%
30502620		16	0.1%
30502621		16	0.1%
30503622		16	0.1%
30503623		16	0.1%
30503624		16	0.1%
30504625		16	0.1%
30504626		16	0.1%
30505627		16	0.1%
30506628		16	0.1%
30506629		13	0.1%
30506630		16	0.1%
30506631		16	0.1%
30506632		16	0.1%
30507633		16	0.1%
30507634		16	0.1%
30508635		16	0.1%
30508636		16	0.1%
30508637		15	0.1%
30508638		16	0.1%
30601639		16	0.1%
30601640		16	0.1%
30601641		16	0.1%
30601642		16	0.1%
30601643		16	0.1%
30601644		16	0.1%
30601645		16	0.1%
30601646		16	0.1%
30601647		16	0.1%
30601648		16	0.1%
30602649		16	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
30602650		16	0.1%
30602651		16	0.1%
30602652		16	0.1%
30602653		16	0.1%
30602654		16	0.1%
30602655		12	0.1%
30602656		16	0.1%
30602657		16	0.1%
30602658		16	0.1%
30602659		16	0.1%
30602660		16	0.1%
30620661		16	0.1%
30620662		16	0.1%
30701663		16	0.1%
30702664		16	0.1%
30703665		16	0.1%
30703666		16	0.1%
30704667		16	0.1%
30705668		16	0.1%
30705669		16	0.1%
30706670		16	0.1%
30706671		16	0.1%
30707672		16	0.1%
30707673		16	0.1%
30708674		16	0.1%
30708675		16	0.1%
30708676		16	0.1%
30709677		16	0.1%
30709678		16	0.1%
30709679		16	0.1%
30709680		16	0.1%
30710681		16	0.1%
30710682		16	0.1%
30710683		16	0.1%
30710684		16	0.1%
30711685		12	0.1%
30720686		16	0.1%
30801687		16	0.1%
30801688		16	0.1%
30801689		16	0.1%
30801690		16	0.1%
30801691		16	0.1%
30801692		16	0.1%

# File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
30801693		16		0.1%
30802694		16		0.1%
30802695		16		0.1%
30802696		16		0.1%
30803697		16		0.1%
30803698		16		0.1%
30803699		16		0.1%
30804700		16		0.1%
30804701		16		0.1%
30805702		16		0.1%
30805703		16		0.1%
30805704		16		0.1%
30805705		16		0.1%
30806706		16		0.1%
30806707		16		0.1%
30806708		16		0.1%
30806709		16		0.1%
30820710		16		0.1%
30901711		16		0.1%
30901712		16		0.1%
30901713		16		0.1%
30901714		16		0.1%
30901715		16		0.1%
30901716		16		0.1%
30901717		16		0.1%
30901718		16		0.1%
30901719		16		0.1%
30901720		16		0.1%
30901721		14		0.1%
30901722		16		0.1%
30901723		16		0.1%
30901724		16		0.1%
30901725		16		0.1%
30901726		16		0.1%
30902727		16		0.1%
30902728		16		0.1%
30902729		16		0.1%
30902730		16		0.1%
30902731		16		0.1%
30903732		16		0.1%
30903733		16		0.1%
30903734		16		0.1%
31001735		16		0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
31001736		16		0.1%
31001737		16		0.1%
31001738		16		0.1%
31001739		16		0.1%
31001740		16		0.1%
31001741		16		0.1%
31001742		16		0.1%
31002743		16		0.1%
31002744		16		0.1%
31003745		16		0.1%
31003746		16		0.1%
31003747		16		0.1%
31003748		16		0.1%
31003749		16		0.1%
31004750		16		0.1%
31004751		16		0.1%
31005752		16		0.1%
31006753		16		0.1%
31006754		16		0.1%
31007755		16		0.1%
31007756		16		0.1%
31007757		16		0.1%
31020758		16		0.1%
31101759		16		0.1%
31101760		16		0.1%
31102761		16		0.1%
31104762		16		0.1%
31104763		16		0.1%
31104764		16		0.1%
31104765		16		0.1%
31104766		16		0.1%
31104767		16		0.1%
31104768		16		0.1%
31105769		16		0.1%
31105770		16		0.1%
31105771		16		0.1%
31106772		16		0.1%
31106773		16		0.1%
31106774		16		0.1%
31106775		16		0.1%
31106776		16		0.1%
31107777		16		0.1%
31108778		16		0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
31109779		16	<div></div>	0.1%
31110780		16	<div></div>	0.1%
31120781		16	<div></div>	0.1%
31120782		16	<div></div>	0.1%
31201783		16	<div></div>	0.1%
31201784		16	<div></div>	0.1%
31201785		16	<div></div>	0.1%
31201786		16	<div></div>	0.1%
31201787		16	<div></div>	0.1%
31201788		16	<div></div>	0.1%
31201789		16	<div></div>	0.1%
31201790		16	<div></div>	0.1%
31201791		16	<div></div>	0.1%
31201792		16	<div></div>	0.1%
31201793		16	<div></div>	0.1%
31201794		16	<div></div>	0.1%
31201795		16	<div></div>	0.1%
31204796		16	<div></div>	0.1%
31204797		16	<div></div>	0.1%
31204798		16	<div></div>	0.1%
31204799		16	<div></div>	0.1%
31204800		16	<div></div>	0.1%
31204801		16	<div></div>	0.1%
31204802		16	<div></div>	0.1%
31204803		16	<div></div>	0.1%
31204804		16	<div></div>	0.1%
31220805		16	<div></div>	0.1%
31220806		16	<div></div>	0.1%
31301807		16	<div></div>	0.1%
31301808		16	<div></div>	0.1%
31301809		16	<div></div>	0.1%
31301810		16	<div></div>	0.1%
31301811		16	<div></div>	0.1%
31301812		16	<div></div>	0.1%
31302813		12	<div></div>	0.1%
31302814		16	<div></div>	0.1%
31302815		16	<div></div>	0.1%
31302816		16	<div></div>	0.1%
31302817		16	<div></div>	0.1%
31303818		16	<div></div>	0.1%
31303819		16	<div></div>	0.1%
31303820		16	<div></div>	0.1%
31303821		16	<div></div>	0.1%

## File : HH\_MOD\_A\_FILT

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
31303822		16	0.1%
31303823		16	0.1%
31303824		16	0.1%
31303825		12	0.1%
31303826		16	0.1%
31306827		16	0.1%
31306828		16	0.1%
31306829		16	0.1%
31306830		16	0.1%
31431831		16	0.1%
31431832		16	0.1%
31432833		16	0.1%
31432834		16	0.1%
31434835		16	0.1%
31435836		16	0.1%
31435837		16	0.1%
31435838		16	0.1%
31435839		16	0.1%
31436840		16	0.1%
31436841		16	0.1%
31437842		16	0.1%
31438843		16	0.1%
31438844		16	0.1%
31438845		16	0.1%
31439846		16	0.1%
31440847		16	0.1%
31441848		16	0.1%
31441849		16	0.1%
31442850		16	0.1%
31442851		16	0.1%
31443852		16	0.1%
31443853		16	0.1%
31444854		16	0.1%
31531855		16	0.1%
31531856		16	0.1%
31532857		16	0.1%
31533858		16	0.1%
31534859		16	0.1%
31535860		16	0.1%
31535861		16	0.1%
31536862		16	0.1%
31536863		16	0.1%
31537864		16	0.1%



## File : HH\_MOD\_A\_FILT

### # ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
31539865		16	<div></div> 0.1%
31539866		16	<div></div> 0.1%
31540867		16	<div></div> 0.1%
31541868		16	<div></div> 0.1%
31544869		16	<div></div> 0.1%
31546870		16	<div></div> 0.1%
31547871		16	<div></div> 0.1%
31548872		16	<div></div> 0.1%
31548873		16	<div></div> 0.1%
31551874		16	<div></div> 0.1%
31552875		16	<div></div> 0.1%
31553876		16	<div></div> 0.1%
31554877		16	<div></div> 0.1%
31555878		16	<div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # region: IHS4 2016 Region location

Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage		
1	North	2491	<div></div>	20.0%	
2	Central	4220	<div></div>	33.9%	
3	Southern	5736	<div></div>	46.1%	

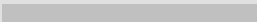
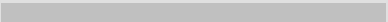
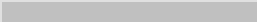
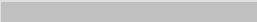
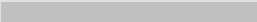
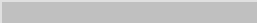








Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # district: IHS4 2016 District Location

Information		[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
101	Chitipa	384	<div></div> 3.1%
102	Karonga	384	<div></div> 3.1%
103	Nkhatabay	383	<div></div> 3.1%
104	Rumphi	384	<div></div> 3.1%
105	Mzimba	380	<div></div> 3.1%
106	Likoma	192	<div></div> 1.5%
107	Mzuzu City	384	<div></div> 3.1%
201	Kasungu	384	<div></div> 3.1%
202	Nkhotakota	383	<div></div> 3.1%
203	Ntchisi	383	<div></div> 3.1%
204	Dowa	384	<div></div> 3.1%
205	Salima	384	<div></div> 3.1%
206	Lilongwe	575	<div></div> 4.6%
207	Mchinji	384	<div></div> 3.1%
208	Dedza	384	<div></div> 3.1%

## File : HH\_MOD\_A\_FILT

### # district: IHS4 2016 District Location

Value	Label	Cases	Percentage
209	Ntcheu	383	 3.1%
210	Lilongwe City	576	 4.6%
301	Mangochi	383	 3.1%
302	Machinga	384	 3.1%
303	Zomba Non-City	384	 3.1%
304	Chiradzulu	383	 3.1%
305	Blantyre	380	 3.1%
306	Mwanza	380	 3.1%
307	Thyolo	380	 3.1%
308	Mulanje	384	 3.1%
309	Phalombe	382	 3.1%
310	Chikwawa	384	 3.1%
311	Nsanje	384	 3.1%
312	Balaka	384	 3.1%
313	Neno	376	 3.0%
314	Zomba City	384	 3.1%
315	Blantyre City	384	 3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # reside: IHS4 2016 Rural Residence

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	URBAN	2272	<div></div>	18.3%
2	RURAL	10175	<div></div>	81.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # interviewDate: Interview Date

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
2016-04-15		20	<div></div> 0.2%
2016-04-16		18	<div></div> 0.1%
2016-04-17		16	<div></div> 0.1%
2016-04-18		34	<div></div> 0.3%
2016-04-19		27	<div></div> 0.2%
2016-04-20		20	<div></div> 0.2%
2016-04-21		27	<div></div> 0.2%
2016-04-22		17	<div></div> 0.1%
2016-04-23		18	<div></div> 0.1%
2016-04-24		4	<div></div> 0.0%
2016-04-25		14	<div></div> 0.1%
2016-04-26		31	<div></div> 0.2%
2016-04-27		30	<div></div> 0.2%

# File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2016-04-28		36	<div></div> 0.3%
2016-04-29		29	<div></div> 0.2%
2016-04-30		13	<div></div> 0.1%
2016-05-01		6	<div></div> 0.0%
2016-05-02		25	<div></div> 0.2%
2016-05-03		31	<div></div> 0.2%
2016-05-04		32	<div></div> 0.3%
2016-05-05		41	<div></div> 0.3%
2016-05-06		24	<div></div> 0.2%
2016-05-07		14	<div></div> 0.1%
2016-05-08		4	<div></div> 0.0%
2016-05-09		34	<div></div> 0.3%
2016-05-10		38	<div></div> 0.3%
2016-05-11		40	<div></div> 0.3%
2016-05-12		37	<div></div> 0.3%
2016-05-13		20	<div></div> 0.2%
2016-05-14		13	<div></div> 0.1%
2016-05-15		6	<div></div> 0.0%
2016-05-16		40	<div></div> 0.3%
2016-05-17		41	<div></div> 0.3%
2016-05-18		48	<div></div> 0.4%
2016-05-19		45	<div></div> 0.4%
2016-05-20		55	<div></div> 0.4%
2016-05-21		25	<div></div> 0.2%
2016-05-22		17	<div></div> 0.1%
2016-05-23		36	<div></div> 0.3%
2016-05-24		33	<div></div> 0.3%
2016-05-25		58	<div></div> 0.5%
2016-05-26		38	<div></div> 0.3%
2016-05-27		42	<div></div> 0.3%
2016-05-28		11	<div></div> 0.1%
2016-05-29		5	<div></div> 0.0%
2016-05-30		57	<div></div> 0.5%
2016-05-31		61	<div></div> 0.5%
2016-06-01		56	<div></div> 0.4%
2016-06-02		53	<div></div> 0.4%
2016-06-03		62	<div></div> 0.5%
2016-06-04		25	<div></div> 0.2%
2016-06-05		15	<div></div> 0.1%
2016-06-06		35	<div></div> 0.3%
2016-06-07		66	<div></div> 0.5%
2016-06-08		56	<div></div> 0.4%
2016-06-09		56	<div></div> 0.4%

# File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2016-06-10		60	0.5%
2016-06-11		41	0.3%
2016-06-12		20	0.2%
2016-06-13		26	0.2%
2016-06-14		33	0.3%
2016-06-15		65	0.5%
2016-06-16		52	0.4%
2016-06-17		30	0.2%
2016-06-18		29	0.2%
2016-06-19		40	0.3%
2016-06-20		48	0.4%
2016-06-21		39	0.3%
2016-06-22		34	0.3%
2016-06-23		31	0.2%
2016-06-24		23	0.2%
2016-06-25		20	0.2%
2016-06-26		9	0.1%
2016-06-27		45	0.4%
2016-06-28		27	0.2%
2016-06-29		31	0.2%
2016-06-30		59	0.5%
2016-07-01		42	0.3%
2016-07-02		15	0.1%
2016-07-03		5	0.0%
2016-07-04		42	0.3%
2016-07-05		40	0.3%
2016-07-06		30	0.2%
2016-07-07		26	0.2%
2016-07-08		19	0.2%
2016-07-09		7	0.1%
2016-07-10		10	0.1%
2016-07-11		21	0.2%
2016-07-12		23	0.2%
2016-07-13		25	0.2%
2016-07-14		21	0.2%
2016-07-15		16	0.1%
2016-07-16		14	0.1%
2016-07-17		1	0.0%
2016-07-18		28	0.2%
2016-07-19		46	0.4%
2016-07-20		46	0.4%
2016-07-21		22	0.2%
2016-07-22		9	0.1%

## File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2016-07-23		13	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%
2016-07-25		4	<div></div> 0.0%
2016-07-26		14	<div></div> 0.1%
2016-07-27		13	<div></div> 0.1%
2016-07-28		12	<div></div> 0.1%
2016-07-29		4	<div></div> 0.0%
2016-08-29		4	<div></div> 0.0%
2016-08-30		36	<div></div> 0.3%
2016-08-31		38	<div></div> 0.3%
2016-09-01		29	<div></div> 0.2%
2016-09-02		44	<div></div> 0.4%
2016-09-03		27	<div></div> 0.2%
2016-09-04		12	<div></div> 0.1%
2016-09-05		42	<div></div> 0.3%
2016-09-06		54	<div></div> 0.4%
2016-09-07		47	<div></div> 0.4%
2016-09-08		68	<div></div> 0.5%
2016-09-09		37	<div></div> 0.3%
2016-09-10		23	<div></div> 0.2%
2016-09-11		18	<div></div> 0.1%
2016-09-12		24	<div></div> 0.2%
2016-09-13		43	<div></div> 0.3%
2016-09-14		56	<div></div> 0.4%
2016-09-15		41	<div></div> 0.3%
2016-09-16		14	<div></div> 0.1%
2016-09-17		22	<div></div> 0.2%
2016-09-18		22	<div></div> 0.2%
2016-09-19		67	<div></div> 0.5%
2016-09-20		75	<div></div> 0.6%
2016-09-21		46	<div></div> 0.4%
2016-09-22		50	<div></div> 0.4%
2016-09-23		36	<div></div> 0.3%
2016-09-24		18	<div></div> 0.1%
2016-09-25		18	<div></div> 0.1%
2016-09-26		49	<div></div> 0.4%
2016-09-27		64	<div></div> 0.5%
2016-09-28		58	<div></div> 0.5%
2016-09-29		34	<div></div> 0.3%
2016-09-30		37	<div></div> 0.3%
2016-10-01		20	<div></div> 0.2%
2016-10-02		10	<div></div> 0.1%
2016-10-03		41	<div></div> 0.3%

# File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2016-10-04		46	<div></div> 0.4%
2016-10-05		44	<div></div> 0.4%
2016-10-06		44	<div></div> 0.4%
2016-10-07		27	<div></div> 0.2%
2016-10-08		34	<div></div> 0.3%
2016-10-09		24	<div></div> 0.2%
2016-10-10		38	<div></div> 0.3%
2016-10-11		44	<div></div> 0.4%
2016-10-12		28	<div></div> 0.2%
2016-10-13		26	<div></div> 0.2%
2016-10-14		25	<div></div> 0.2%
2016-10-15		12	<div></div> 0.1%
2016-10-16		8	<div></div> 0.1%
2016-10-17		23	<div></div> 0.2%
2016-10-18		16	<div></div> 0.1%
2016-10-19		20	<div></div> 0.2%
2016-10-20		48	<div></div> 0.4%
2016-10-21		52	<div></div> 0.4%
2016-10-22		47	<div></div> 0.4%
2016-10-23		39	<div></div> 0.3%
2016-10-24		53	<div></div> 0.4%
2016-10-25		56	<div></div> 0.4%
2016-10-26		36	<div></div> 0.3%
2016-10-27		59	<div></div> 0.5%
2016-10-28		29	<div></div> 0.2%
2016-10-29		30	<div></div> 0.2%
2016-10-30		3	<div></div> 0.0%
2016-10-31		33	<div></div> 0.3%
2016-11-01		48	<div></div> 0.4%
2016-11-02		37	<div></div> 0.3%
2016-11-03		28	<div></div> 0.2%
2016-11-04		19	<div></div> 0.2%
2016-11-05		9	<div></div> 0.1%
2016-11-06		2	<div></div> 0.0%
2016-11-07		6	<div></div> 0.0%
2016-11-08		11	<div></div> 0.1%
2016-11-09		9	<div></div> 0.1%
2016-11-10		6	<div></div> 0.0%
2016-11-11		7	<div></div> 0.1%
2016-11-12		5	<div></div> 0.0%
2016-11-14		6	<div></div> 0.0%
2016-11-15		12	<div></div> 0.1%
2016-11-16		5	<div></div> 0.0%

# File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2016-11-17		7	0.1%
2016-11-18		11	0.1%
2016-12-01		1	0.0%
2016-12-11		3	0.0%
2016-12-12		3	0.0%
2016-12-13		20	0.2%
2016-12-14		18	0.1%
2016-12-15		22	0.2%
2016-12-16		62	0.5%
2016-12-17		48	0.4%
2016-12-18		32	0.3%
2016-12-19		62	0.5%
2016-12-20		62	0.5%
2016-12-21		66	0.5%
2016-12-22		59	0.5%
2016-12-23		40	0.3%
2016-12-24		4	0.0%
2016-12-27		1	0.0%
2016-12-28		18	0.1%
2016-12-29		24	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		6	0.0%
2017-01-07		6	0.0%
2017-01-08		13	0.1%
2017-01-09		7	0.1%
2017-01-12		8	0.1%
2017-01-13		16	0.1%
2017-01-14		7	0.1%
2017-01-15		3	0.0%
2017-01-17		22	0.2%
2017-01-18		36	0.3%
2017-01-19		63	0.5%
2017-01-20		59	0.5%
2017-01-21		44	0.4%
2017-01-22		30	0.2%
2017-01-23		59	0.5%
2017-01-24		61	0.5%
2017-01-25		60	0.5%
2017-01-26		52	0.4%
2017-01-27		36	0.3%
2017-01-28		32	0.3%
2017-01-29		24	0.2%

## File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2017-01-30		67	0.5%
2017-01-31		50	0.4%
2017-02-01		85	0.7%
2017-02-02		71	0.6%
2017-02-03		87	0.7%
2017-02-04		61	0.5%
2017-02-05		51	0.4%
2017-02-06		80	0.6%
2017-02-07		83	0.7%
2017-02-08		73	0.6%
2017-02-09		87	0.7%
2017-02-10		81	0.7%
2017-02-11		59	0.5%
2017-02-12		28	0.2%
2017-02-13		63	0.5%
2017-02-14		82	0.7%
2017-02-15		100	0.8%
2017-02-16		72	0.6%
2017-02-17		68	0.5%
2017-02-18		23	0.2%
2017-02-19		30	0.2%
2017-02-20		39	0.3%
2017-02-21		63	0.5%
2017-02-22		71	0.6%
2017-02-23		40	0.3%
2017-02-24		49	0.4%
2017-02-25		35	0.3%
2017-02-26		23	0.2%
2017-02-27		28	0.2%
2017-02-28		40	0.3%
2017-03-01		28	0.2%
2017-03-02		46	0.4%
2017-03-03		56	0.4%
2017-03-04		42	0.3%
2017-03-05		34	0.3%
2017-03-06		46	0.4%
2017-03-07		71	0.6%
2017-03-08		76	0.6%
2017-03-09		74	0.6%
2017-03-10		63	0.5%
2017-03-11		46	0.4%
2017-03-12		17	0.1%
2017-03-13		20	0.2%



## File : HH\_MOD\_A\_FILT

# interviewDate: Interview Date

Value	Label	Cases	Percentage
2017-03-14		26	<div><div></div></div> 0.2%
2017-03-15		24	<div><div></div></div> 0.2%
2017-03-16		27	<div><div></div></div> 0.2%
2017-03-17		20	<div><div></div></div> 0.2%
2017-03-18		17	<div><div></div></div> 0.1%
2017-03-19		5	<div><div></div></div> 0.0%
2017-03-20		85	<div><div></div></div> 0.7%
2017-03-21		119	<div><div></div></div> 1.0%
2017-03-22		88	<div><div></div></div> 0.7%
2017-03-23		87	<div><div></div></div> 0.7%
2017-03-24		106	<div><div></div></div> 0.9%
2017-03-25		74	<div><div></div></div> 0.6%
2017-03-26		53	<div><div></div></div> 0.4%
2017-03-27		112	<div><div></div></div> 0.9%
2017-03-28		126	<div><div></div></div> 1.0%
2017-03-29		97	<div><div></div></div> 0.8%
2017-03-30		108	<div><div></div></div> 0.9%
2017-03-31		113	<div><div></div></div> 0.9%
2017-04-01		36	<div><div></div></div> 0.3%
2017-04-02		23	<div><div></div></div> 0.2%
2017-04-03		84	<div><div></div></div> 0.7%
2017-04-04		113	<div><div></div></div> 0.9%
2017-04-05		120	<div><div></div></div> 1.0%
2017-04-06		112	<div><div></div></div> 0.9%
2017-04-07		96	<div><div></div></div> 0.8%
2017-04-08		73	<div><div></div></div> 0.6%
2017-04-09		53	<div><div></div></div> 0.4%
2017-04-10		82	<div><div></div></div> 0.7%
2017-04-11		97	<div><div></div></div> 0.8%
2017-04-12		100	<div><div></div></div> 0.8%
2017-04-13		110	<div><div></div></div> 0.9%
2017-04-14		70	<div><div></div></div> 0.6%
2017-04-15		44	<div><div></div></div> 0.4%
2017-04-16		41	<div><div></div></div> 0.3%
2017-04-17		93	<div><div></div></div> 0.7%
2017-04-18		79	<div><div></div></div> 0.6%
2017-04-19		64	<div><div></div></div> 0.5%
2017-04-20		102	<div><div></div></div> 0.8%
2017-04-21		83	<div><div></div></div> 0.7%
2017-04-22		53	<div><div></div></div> 0.4%
2017-04-23		30	<div><div></div></div> 0.2%
2017-04-24		19	<div><div></div></div> 0.2%
2017-04-25		23	<div><div></div></div> 0.2%

# File : HH\_MOD\_A\_FILT

## # interviewDate: Interview Date

Value	Label	Cases	Percentage
2017-04-26		38	<div></div> 0.3%
2017-04-27		40	<div></div> 0.3%
2017-04-28		49	<div></div> 0.4%
2017-04-29		26	<div></div> 0.2%
2017-04-30		8	<div></div> 0.1%
2017-05-01		5	<div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # hh\_wgt: Household Sampling Weight

Information	[Type= continuous] [Format=numeric] [Range= 8.28929996490478-1711.44030761719] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

## # hh\_a02a: TA CODE

Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

## # hh\_a03: EA CODE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
100		16	<div></div> 0.1%
101		16	<div></div> 0.1%
102		16	<div></div> 0.1%
103		16	<div></div> 0.1%
104		16	<div></div> 0.1%
105		16	<div></div> 0.1%
106		16	<div></div> 0.1%
107		16	<div></div> 0.1%
108		16	<div></div> 0.1%
109		16	<div></div> 0.1%
110		16	<div></div> 0.1%
111		16	<div></div> 0.1%
112		16	<div></div> 0.1%
113		16	<div></div> 0.1%
114		16	<div></div> 0.1%
115		16	<div></div> 0.1%
116		16	<div></div> 0.1%
117		16	<div></div> 0.1%
118		16	<div></div> 0.1%
119		16	<div></div> 0.1%
120		16	<div></div> 0.1%
121		16	<div></div> 0.1%
122		16	<div></div> 0.1%
123		16	<div></div> 0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
124		16	<div></div>	0.1%
125		16	<div></div>	0.1%
126		16	<div></div>	0.1%
127		16	<div></div>	0.1%
128		16	<div></div>	0.1%
129		16	<div></div>	0.1%
130		16	<div></div>	0.1%
131		16	<div></div>	0.1%
132		16	<div></div>	0.1%
133		16	<div></div>	0.1%
134		16	<div></div>	0.1%
135		16	<div></div>	0.1%
136		16	<div></div>	0.1%
137		16	<div></div>	0.1%
138		16	<div></div>	0.1%
139		16	<div></div>	0.1%
140		16	<div></div>	0.1%
141		16	<div></div>	0.1%
142		16	<div></div>	0.1%
143		16	<div></div>	0.1%
144		16	<div></div>	0.1%
145		16	<div></div>	0.1%
146		16	<div></div>	0.1%
147		16	<div></div>	0.1%
148		16	<div></div>	0.1%
149		16	<div></div>	0.1%
150		16	<div></div>	0.1%
151		16	<div></div>	0.1%
152		16	<div></div>	0.1%
153		16	<div></div>	0.1%
154		16	<div></div>	0.1%
155		16	<div></div>	0.1%
156		15	<div></div>	0.1%
157		16	<div></div>	0.1%
158		16	<div></div>	0.1%
159		16	<div></div>	0.1%
160		16	<div></div>	0.1%
161		16	<div></div>	0.1%
162		16	<div></div>	0.1%
163		16	<div></div>	0.1%
164		16	<div></div>	0.1%
165		16	<div></div>	0.1%
166		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
167		16	<div></div>	0.1%
168		16	<div></div>	0.1%
169		16	<div></div>	0.1%
170		16	<div></div>	0.1%
171		16	<div></div>	0.1%
172		16	<div></div>	0.1%
173		16	<div></div>	0.1%
174		16	<div></div>	0.1%
175		16	<div></div>	0.1%
176		16	<div></div>	0.1%
177		16	<div></div>	0.1%
178		16	<div></div>	0.1%
179		16	<div></div>	0.1%
180		16	<div></div>	0.1%
181		16	<div></div>	0.1%
182		16	<div></div>	0.1%
183		16	<div></div>	0.1%
184		16	<div></div>	0.1%
185		16	<div></div>	0.1%
186		16	<div></div>	0.1%
187		16	<div></div>	0.1%
188		16	<div></div>	0.1%
189		16	<div></div>	0.1%
190		16	<div></div>	0.1%
191		16	<div></div>	0.1%
192		16	<div></div>	0.1%
193		16	<div></div>	0.1%
194		16	<div></div>	0.1%
195		16	<div></div>	0.1%
196		16	<div></div>	0.1%
197		16	<div></div>	0.1%
198		16	<div></div>	0.1%
199		16	<div></div>	0.1%
200		16	<div></div>	0.1%
201		16	<div></div>	0.1%
202		16	<div></div>	0.1%
203		16	<div></div>	0.1%
204		16	<div></div>	0.1%
205		16	<div></div>	0.1%
206		14	<div></div>	0.1%
207		16	<div></div>	0.1%
208		16	<div></div>	0.1%
209		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage
210		16	0.1%
211		16	0.1%
212		16	0.1%
213		16	0.1%
214		15	0.1%
215		16	0.1%
216		16	0.1%
217		15	0.1%
218		16	0.1%
219		16	0.1%
220		16	0.1%
221		16	0.1%
222		32	0.3%
223		16	0.1%
224		16	0.1%
225		16	0.1%
226		16	0.1%
227		16	0.1%
228		16	0.1%
229		16	0.1%
230		16	0.1%
231		16	0.1%
232		16	0.1%
233		16	0.1%
234		16	0.1%
235		16	0.1%
236		16	0.1%
237		16	0.1%
238		16	0.1%
239		16	0.1%
240		16	0.1%
241		16	0.1%
242		16	0.1%
243		16	0.1%
244		16	0.1%
245		16	0.1%
246		16	0.1%
247		16	0.1%
248		16	0.1%
249		16	0.1%
250		16	0.1%
251		16	0.1%
252		16	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
253		16	<div></div>	0.1%
254		16	<div></div>	0.1%
255		16	<div></div>	0.1%
256		16	<div></div>	0.1%
257		16	<div></div>	0.1%
258		16	<div></div>	0.1%
259		16	<div></div>	0.1%
260		16	<div></div>	0.1%
261		16	<div></div>	0.1%
262		16	<div></div>	0.1%
263		16	<div></div>	0.1%
264		16	<div></div>	0.1%
265		16	<div></div>	0.1%
266		16	<div></div>	0.1%
267		16	<div></div>	0.1%
268		16	<div></div>	0.1%
269		16	<div></div>	0.1%
270		16	<div></div>	0.1%
271		16	<div></div>	0.1%
272		16	<div></div>	0.1%
273		16	<div></div>	0.1%
274		16	<div></div>	0.1%
275		16	<div></div>	0.1%
276		16	<div></div>	0.1%
277		16	<div></div>	0.1%
278		16	<div></div>	0.1%
279		16	<div></div>	0.1%
280		16	<div></div>	0.1%
281		16	<div></div>	0.1%
282		16	<div></div>	0.1%
283		16	<div></div>	0.1%
284		16	<div></div>	0.1%
285		16	<div></div>	0.1%
286		16	<div></div>	0.1%
287		16	<div></div>	0.1%
288		16	<div></div>	0.1%
289		15	<div></div>	0.1%
290		16	<div></div>	0.1%
291		16	<div></div>	0.1%
292		16	<div></div>	0.1%
293		16	<div></div>	0.1%
294		16	<div></div>	0.1%
295		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
296		16	<div></div>	0.1%
297		16	<div></div>	0.1%
298		16	<div></div>	0.1%
299		16	<div></div>	0.1%
300		16	<div></div>	0.1%
301		16	<div></div>	0.1%
302		16	<div></div>	0.1%
303		16	<div></div>	0.1%
304		16	<div></div>	0.1%
305		16	<div></div>	0.1%
306		16	<div></div>	0.1%
307		16	<div></div>	0.1%
308		16	<div></div>	0.1%
309		16	<div></div>	0.1%
310		16	<div></div>	0.1%
311		16	<div></div>	0.1%
312		15	<div></div>	0.1%
313		16	<div></div>	0.1%
314		16	<div></div>	0.1%
315		16	<div></div>	0.1%
316		16	<div></div>	0.1%
317		16	<div></div>	0.1%
318		16	<div></div>	0.1%
319		16	<div></div>	0.1%
320		16	<div></div>	0.1%
321		16	<div></div>	0.1%
322		16	<div></div>	0.1%
323		16	<div></div>	0.1%
324		16	<div></div>	0.1%
325		16	<div></div>	0.1%
326		16	<div></div>	0.1%
327		16	<div></div>	0.1%
328		16	<div></div>	0.1%
329		16	<div></div>	0.1%
330		16	<div></div>	0.1%
331		16	<div></div>	0.1%
332		16	<div></div>	0.1%
333		16	<div></div>	0.1%
334		16	<div></div>	0.1%
335		16	<div></div>	0.1%
336		16	<div></div>	0.1%
337		16	<div></div>	0.1%
338		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
339		16		0.1%
340		16		0.1%
341		16		0.1%
342		16		0.1%
343		16		0.1%
344		16		0.1%
345		16		0.1%
346		16		0.1%
347		16		0.1%
348		16		0.1%
349		16		0.1%
350		16		0.1%
351		16		0.1%
352		16		0.1%
353		16		0.1%
354		16		0.1%
355		16		0.1%
356		16		0.1%
357		16		0.1%
358		16		0.1%
359		16		0.1%
360		16		0.1%
361		16		0.1%
362		16		0.1%
363		16		0.1%
364		16		0.1%
365		16		0.1%
366		16		0.1%
367		16		0.1%
368		16		0.1%
369		16		0.1%
370		16		0.1%
371		16		0.1%
372		16		0.1%
373		16		0.1%
374		16		0.1%
375		16		0.1%
376		16		0.1%
377		16		0.1%
378		16		0.1%
379		16		0.1%
380		16		0.1%
381		16		0.1%



# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
382		16	<div></div>	0.1%
383		16	<div></div>	0.1%
384		16	<div></div>	0.1%
385		16	<div></div>	0.1%
386		16	<div></div>	0.1%
387		16	<div></div>	0.1%
388		16	<div></div>	0.1%
389		16	<div></div>	0.1%
390		16	<div></div>	0.1%
391		16	<div></div>	0.1%
392		16	<div></div>	0.1%
393		16	<div></div>	0.1%
394		16	<div></div>	0.1%
395		16	<div></div>	0.1%
396		16	<div></div>	0.1%
397		16	<div></div>	0.1%
398		16	<div></div>	0.1%
399		16	<div></div>	0.1%
400		16	<div></div>	0.1%
401		16	<div></div>	0.1%
402		16	<div></div>	0.1%
403		16	<div></div>	0.1%
404		16	<div></div>	0.1%
405		16	<div></div>	0.1%
406		16	<div></div>	0.1%
407		15	<div></div>	0.1%
408		16	<div></div>	0.1%
409		16	<div></div>	0.1%
410		16	<div></div>	0.1%
411		16	<div></div>	0.1%
412		16	<div></div>	0.1%
413		16	<div></div>	0.1%
414		16	<div></div>	0.1%
415		16	<div></div>	0.1%
416		16	<div></div>	0.1%
417		16	<div></div>	0.1%
418		16	<div></div>	0.1%
419		16	<div></div>	0.1%
420		16	<div></div>	0.1%
421		16	<div></div>	0.1%
422		16	<div></div>	0.1%
423		16	<div></div>	0.1%
424		16	<div></div>	0.1%

## File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage
425		16	0.1%
426		16	0.1%
427		16	0.1%
428		16	0.1%
429		16	0.1%
430		16	0.1%
431		16	0.1%
432		16	0.1%
433		16	0.1%
434		16	0.1%
435		16	0.1%
436		16	0.1%
437		16	0.1%
438		16	0.1%
439		16	0.1%
440		16	0.1%
441		16	0.1%
442		16	0.1%
443		16	0.1%
444		16	0.1%
445		16	0.1%
446		16	0.1%
447		16	0.1%
448		16	0.1%
449		16	0.1%
450		16	0.1%
451		16	0.1%
452		16	0.1%
453		16	0.1%
454		16	0.1%
455		16	0.1%
456		16	0.1%
457		16	0.1%
458		16	0.1%
459		16	0.1%
460		16	0.1%
461		15	0.1%
462		16	0.1%
463		16	0.1%
464		16	0.1%
465		16	0.1%
466		16	0.1%
467		16	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
468		16		0.1%
469		16		0.1%
470		16		0.1%
471		16		0.1%
472		16		0.1%
473		16		0.1%
474		16		0.1%
475		16		0.1%
476		16		0.1%
477		16		0.1%
478		16		0.1%
479		16		0.1%
480		16		0.1%
481		16		0.1%
482		16		0.1%
483		16		0.1%
484		16		0.1%
485		16		0.1%
486		16		0.1%
487		16		0.1%
488		16		0.1%
489		16		0.1%
490		16		0.1%
491		16		0.1%
492		16		0.1%
493		16		0.1%
494		16		0.1%
495		16		0.1%
496		16		0.1%
497		16		0.1%
498		16		0.1%
499		16		0.1%
500		16		0.1%
501		16		0.1%
502		16		0.1%
503		16		0.1%
504		16		0.1%
505		16		0.1%
506		16		0.1%
507		16		0.1%
508		16		0.1%
509		16		0.1%
510		16		0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
511		16	<div></div>	0.1%
512		16	<div></div>	0.1%
513		16	<div></div>	0.1%
514		16	<div></div>	0.1%
515		16	<div></div>	0.1%
516		16	<div></div>	0.1%
517		16	<div></div>	0.1%
518		16	<div></div>	0.1%
519		16	<div></div>	0.1%
520		16	<div></div>	0.1%
521		16	<div></div>	0.1%
522		16	<div></div>	0.1%
523		16	<div></div>	0.1%
524		16	<div></div>	0.1%
525		16	<div></div>	0.1%
526		16	<div></div>	0.1%
527		16	<div></div>	0.1%
528		16	<div></div>	0.1%
529		16	<div></div>	0.1%
530		16	<div></div>	0.1%
531		16	<div></div>	0.1%
532		15	<div></div>	0.1%
533		16	<div></div>	0.1%
534		16	<div></div>	0.1%
535		16	<div></div>	0.1%
536		16	<div></div>	0.1%
537		16	<div></div>	0.1%
538		16	<div></div>	0.1%
539		16	<div></div>	0.1%
540		16	<div></div>	0.1%
541		16	<div></div>	0.1%
542		16	<div></div>	0.1%
543		16	<div></div>	0.1%
544		16	<div></div>	0.1%
545		16	<div></div>	0.1%
546		16	<div></div>	0.1%
547		16	<div></div>	0.1%
548		16	<div></div>	0.1%
549		16	<div></div>	0.1%
550		16	<div></div>	0.1%
551		16	<div></div>	0.1%
552		16	<div></div>	0.1%
553		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
554		16		0.1%
555		16		0.1%
556		16		0.1%
557		16		0.1%
558		16		0.1%
559		16		0.1%
560		16		0.1%
561		16		0.1%
562		16		0.1%
563		16		0.1%
564		16		0.1%
565		16		0.1%
566		16		0.1%
567		16		0.1%
568		16		0.1%
569		16		0.1%
570		16		0.1%
571		16		0.1%
572		16		0.1%
573		16		0.1%
574		16		0.1%
575		16		0.1%
576		16		0.1%
577		16		0.1%
578		16		0.1%
579		16		0.1%
580		16		0.1%
581		16		0.1%
582		16		0.1%
583		16		0.1%
584		16		0.1%
585		16		0.1%
586		16		0.1%
587		16		0.1%
588		16		0.1%
589		16		0.1%
590		16		0.1%
591		16		0.1%
592		16		0.1%
593		16		0.1%
594		16		0.1%
595		16		0.1%
596		16		0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage
597		16	0.1%
598		16	0.1%
599		16	0.1%
600		16	0.1%
601		16	0.1%
602		16	0.1%
603		16	0.1%
604		16	0.1%
605		16	0.1%
606		16	0.1%
607		16	0.1%
608		16	0.1%
609		16	0.1%
610		15	0.1%
611		16	0.1%
612		16	0.1%
613		16	0.1%
614		16	0.1%
615		16	0.1%
616		16	0.1%
617		16	0.1%
618		16	0.1%
619		16	0.1%
620		16	0.1%
621		16	0.1%
622		16	0.1%
623		16	0.1%
624		16	0.1%
625		16	0.1%
626		16	0.1%
627		16	0.1%
628		16	0.1%
629		13	0.1%
630		16	0.1%
631		16	0.1%
632		16	0.1%
633		16	0.1%
634		16	0.1%
635		16	0.1%
636		16	0.1%
637		15	0.1%
638		16	0.1%
639		16	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
640		16	<div></div>	0.1%
641		16	<div></div>	0.1%
642		16	<div></div>	0.1%
643		16	<div></div>	0.1%
644		16	<div></div>	0.1%
645		16	<div></div>	0.1%
646		16	<div></div>	0.1%
647		16	<div></div>	0.1%
648		16	<div></div>	0.1%
649		16	<div></div>	0.1%
650		16	<div></div>	0.1%
651		16	<div></div>	0.1%
652		16	<div></div>	0.1%
653		16	<div></div>	0.1%
654		16	<div></div>	0.1%
655		12	<div></div>	0.1%
656		16	<div></div>	0.1%
657		16	<div></div>	0.1%
658		16	<div></div>	0.1%
659		16	<div></div>	0.1%
660		16	<div></div>	0.1%
661		16	<div></div>	0.1%
662		16	<div></div>	0.1%
663		16	<div></div>	0.1%
664		16	<div></div>	0.1%
665		16	<div></div>	0.1%
666		16	<div></div>	0.1%
667		16	<div></div>	0.1%
668		16	<div></div>	0.1%
669		16	<div></div>	0.1%
670		16	<div></div>	0.1%
671		16	<div></div>	0.1%
672		16	<div></div>	0.1%
673		16	<div></div>	0.1%
674		16	<div></div>	0.1%
675		16	<div></div>	0.1%
676		16	<div></div>	0.1%
677		16	<div></div>	0.1%
678		16	<div></div>	0.1%
679		16	<div></div>	0.1%
680		16	<div></div>	0.1%
681		16	<div></div>	0.1%
682		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage
683		16	0.1%
684		16	0.1%
685		12	0.1%
686		16	0.1%
687		16	0.1%
688		16	0.1%
689		16	0.1%
690		16	0.1%
691		16	0.1%
692		16	0.1%
693		16	0.1%
694		16	0.1%
695		16	0.1%
696		16	0.1%
697		16	0.1%
698		16	0.1%
699		16	0.1%
700		16	0.1%
701		16	0.1%
702		16	0.1%
703		16	0.1%
704		16	0.1%
705		16	0.1%
706		16	0.1%
707		16	0.1%
708		16	0.1%
709		16	0.1%
710		16	0.1%
711		16	0.1%
712		16	0.1%
713		16	0.1%
714		16	0.1%
715		16	0.1%
716		16	0.1%
717		16	0.1%
718		16	0.1%
719		16	0.1%
720		16	0.1%
721		14	0.1%
722		16	0.1%
723		16	0.1%
724		16	0.1%
725		16	0.1%



# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
726		16	<div></div>	0.1%
727		16	<div></div>	0.1%
728		16	<div></div>	0.1%
729		16	<div></div>	0.1%
730		16	<div></div>	0.1%
731		16	<div></div>	0.1%
732		16	<div></div>	0.1%
733		16	<div></div>	0.1%
734		16	<div></div>	0.1%
735		16	<div></div>	0.1%
736		16	<div></div>	0.1%
737		16	<div></div>	0.1%
738		16	<div></div>	0.1%
739		16	<div></div>	0.1%
740		16	<div></div>	0.1%
741		16	<div></div>	0.1%
742		16	<div></div>	0.1%
743		16	<div></div>	0.1%
744		16	<div></div>	0.1%
745		16	<div></div>	0.1%
746		16	<div></div>	0.1%
747		16	<div></div>	0.1%
748		16	<div></div>	0.1%
749		16	<div></div>	0.1%
750		16	<div></div>	0.1%
751		16	<div></div>	0.1%
752		16	<div></div>	0.1%
753		16	<div></div>	0.1%
754		16	<div></div>	0.1%
755		16	<div></div>	0.1%
756		16	<div></div>	0.1%
757		16	<div></div>	0.1%
758		16	<div></div>	0.1%
759		16	<div></div>	0.1%
760		16	<div></div>	0.1%
761		16	<div></div>	0.1%
762		16	<div></div>	0.1%
763		16	<div></div>	0.1%
764		16	<div></div>	0.1%
765		16	<div></div>	0.1%
766		16	<div></div>	0.1%
767		16	<div></div>	0.1%
768		16	<div></div>	0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage	
769		16		0.1%
770		16		0.1%
771		16		0.1%
772		16		0.1%
773		16		0.1%
774		16		0.1%
775		16		0.1%
776		16		0.1%
777		16		0.1%
778		16		0.1%
779		16		0.1%
780		16		0.1%
781		16		0.1%
782		16		0.1%
783		16		0.1%
784		16		0.1%
785		16		0.1%
786		16		0.1%
787		16		0.1%
788		16		0.1%
789		16		0.1%
790		16		0.1%
791		16		0.1%
792		16		0.1%
793		16		0.1%
794		16		0.1%
795		16		0.1%
796		16		0.1%
797		16		0.1%
798		16		0.1%
799		16		0.1%
800		16		0.1%
801		16		0.1%
802		16		0.1%
803		16		0.1%
804		16		0.1%
805		16		0.1%
806		16		0.1%
807		16		0.1%
808		16		0.1%
809		16		0.1%
810		16		0.1%
811		16		0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a03: EA CODE

Value	Label	Cases	Percentage
812		16	0.1%
813		12	0.1%
814		16	0.1%
815		16	0.1%
816		16	0.1%
817		16	0.1%
818		16	0.1%
819		16	0.1%
820		16	0.1%
821		16	0.1%
822		16	0.1%
823		16	0.1%
824		16	0.1%
825		12	0.1%
826		16	0.1%
827		16	0.1%
828		16	0.1%
829		16	0.1%
830		16	0.1%
831		16	0.1%
832		16	0.1%
833		16	0.1%
834		16	0.1%
835		16	0.1%
836		16	0.1%
837		16	0.1%
838		16	0.1%
839		16	0.1%
840		16	0.1%
841		16	0.1%
842		16	0.1%
843		16	0.1%
844		16	0.1%
845		16	0.1%
846		16	0.1%
847		16	0.1%
848		16	0.1%
849		16	0.1%
850		16	0.1%
851		16	0.1%
852		16	0.1%
853		16	0.1%
854		16	0.1%

# File : HH\_MOD\_A\_FILT

## # hh\_a03: EA CODE

Value	Label	Cases	Percentage
855		16	0.1%
856		16	0.1%
857		16	0.1%
858		16	0.1%
859		16	0.1%
860		16	0.1%
861		16	0.1%
862		16	0.1%
863		16	0.1%
864		16	0.1%
865		16	0.1%
866		16	0.1%
867		16	0.1%
868		16	0.1%
869		16	0.1%
870		16	0.1%
871		16	0.1%
872		16	0.1%
873		16	0.1%
874		16	0.1%
875		16	0.1%
876		16	0.1%
877		16	0.1%
878		16	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## # hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12445 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0001		30	0.2%
0002		33	0.3%
0003		25	0.2%
0004		23	0.2%
0005		36	0.3%
0006		52	0.4%
0007		46	0.4%
0008		49	0.4%
0009		66	0.5%
0010		69	0.6%
0011		69	0.6%
0012		60	0.5%
0013		55	0.4%
0014		76	0.6%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0015		63	0.5%
0016		58	0.5%
0017		75	0.6%
0018		61	0.5%
0019		69	0.6%
0020		88	0.7%
0021		60	0.5%
0022		59	0.5%
0023		54	0.4%
0024		60	0.5%
0025		53	0.4%
0026		54	0.4%
0027		57	0.5%
0028		63	0.5%
0029		56	0.4%
0030		69	0.6%
0031		72	0.6%
0032		63	0.5%
0033		64	0.5%
0034		55	0.4%
0035		50	0.4%
0036		55	0.4%
0037		51	0.4%
0038		67	0.5%
0039		69	0.6%
0040		53	0.4%
0041		63	0.5%
0042		66	0.5%
0043		75	0.6%
0044		46	0.4%
0045		55	0.4%
0046		53	0.4%
0047		42	0.3%
0048		62	0.5%
0049		63	0.5%
0050		63	0.5%
0051		61	0.5%
0052		47	0.4%
0053		49	0.4%
0054		71	0.6%
0055		56	0.4%
0056		49	0.4%
0057		57	0.5%

## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0058		70	0.6%
0059		56	0.4%
0060		54	0.4%
0061		48	0.4%
0062		48	0.4%
0063		46	0.4%
0064		52	0.4%
0065		56	0.4%
0066		58	0.5%
0067		46	0.4%
0068		48	0.4%
0069		56	0.4%
0070		44	0.4%
0071		49	0.4%
0072		51	0.4%
0073		67	0.5%
0074		55	0.4%
0075		66	0.5%
0076		64	0.5%
0077		46	0.4%
0078		52	0.4%
0079		44	0.4%
0080		55	0.4%
0081		36	0.3%
0082		48	0.4%
0083		55	0.4%
0084		39	0.3%
0085		59	0.5%
0086		52	0.4%
0087		51	0.4%
0088		53	0.4%
0089		45	0.4%
0090		54	0.4%
0091		50	0.4%
0092		57	0.5%
0093		55	0.4%
0094		40	0.3%
0095		46	0.4%
0096		55	0.4%
0097		59	0.5%
0098		43	0.3%
0099		47	0.4%
0100		65	0.5%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0101		50	0.4%
0102		51	0.4%
0103		46	0.4%
0104		54	0.4%
0105		57	0.5%
0106		47	0.4%
0107		48	0.4%
0108		56	0.4%
0109		49	0.4%
0110		55	0.4%
0111		31	0.2%
0112		45	0.4%
0113		43	0.3%
0114		37	0.3%
0115		47	0.4%
0116		50	0.4%
0117		46	0.4%
0118		46	0.4%
0119		38	0.3%
0120		46	0.4%
0121		42	0.3%
0122		49	0.4%
0123		35	0.3%
0124		47	0.4%
0125		43	0.3%
0126		40	0.3%
0127		50	0.4%
0128		45	0.4%
0129		42	0.3%
0130		41	0.3%
0131		48	0.4%
0132		20	0.2%
0133		42	0.3%
0134		46	0.4%
0135		30	0.2%
0136		47	0.4%
0137		32	0.3%
0138		46	0.4%
0139		42	0.3%
0140		43	0.3%
0141		39	0.3%
0142		33	0.3%
0143		31	0.2%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0144		43	0.3%
0145		38	0.3%
0146		36	0.3%
0147		43	0.3%
0148		39	0.3%
0149		37	0.3%
0150		40	0.3%
0151		37	0.3%
0152		41	0.3%
0153		30	0.2%
0154		37	0.3%
0155		33	0.3%
0156		34	0.3%
0157		34	0.3%
0158		39	0.3%
0159		31	0.2%
0160		32	0.3%
0161		30	0.2%
0162		35	0.3%
0163		37	0.3%
0164		38	0.3%
0165		34	0.3%
0166		26	0.2%
0167		26	0.2%
0168		31	0.2%
0169		25	0.2%
0170		31	0.2%
0171		25	0.2%
0172		33	0.3%
0173		29	0.2%
0174		35	0.3%
0175		29	0.2%
0176		40	0.3%
0177		33	0.3%
0178		27	0.2%
0179		24	0.2%
0180		44	0.4%
0181		27	0.2%
0182		25	0.2%
0183		28	0.2%
0184		31	0.2%
0185		29	0.2%
0186		29	0.2%



# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0187		28	0.2%
0188		31	0.2%
0189		24	0.2%
0190		26	0.2%
0191		33	0.3%
0192		27	0.2%
0193		29	0.2%
0194		27	0.2%
0195		34	0.3%
0196		32	0.3%
0197		23	0.2%
0198		35	0.3%
0199		26	0.2%
0200		31	0.2%
0201		27	0.2%
0202		26	0.2%
0203		25	0.2%
0204		23	0.2%
0205		22	0.2%
0206		25	0.2%
0207		31	0.2%
0208		27	0.2%
0209		27	0.2%
0210		21	0.2%
0211		26	0.2%
0212		16	0.1%
0213		35	0.3%
0214		20	0.2%
0215		29	0.2%
0216		26	0.2%
0217		17	0.1%
0218		26	0.2%
0219		21	0.2%
0220		27	0.2%
0221		13	0.1%
0222		22	0.2%
0223		21	0.2%
0224		24	0.2%
0225		29	0.2%
0226		23	0.2%
0227		17	0.1%
0228		19	0.2%
0229		22	0.2%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0230		18	<div></div> 0.1%
0231		13	<div></div> 0.1%
0232		21	<div></div> 0.2%
0233		19	<div></div> 0.2%
0234		19	<div></div> 0.2%
0235		25	<div></div> 0.2%
0236		17	<div></div> 0.1%
0237		17	<div></div> 0.1%
0238		14	<div></div> 0.1%
0239		29	<div></div> 0.2%
0240		18	<div></div> 0.1%
0241		19	<div></div> 0.2%
0242		13	<div></div> 0.1%
0243		12	<div></div> 0.1%
0244		23	<div></div> 0.2%
0245		21	<div></div> 0.2%
0246		20	<div></div> 0.2%
0247		19	<div></div> 0.2%
0248		15	<div></div> 0.1%
0249		19	<div></div> 0.2%
0250		11	<div></div> 0.1%
0251		19	<div></div> 0.2%
0252		12	<div></div> 0.1%
0253		18	<div></div> 0.1%
0254		17	<div></div> 0.1%
0255		13	<div></div> 0.1%
0256		21	<div></div> 0.2%
0257		15	<div></div> 0.1%
0258		29	<div></div> 0.2%
0259		17	<div></div> 0.1%
0260		20	<div></div> 0.2%
0261		15	<div></div> 0.1%
0262		16	<div></div> 0.1%
0263		14	<div></div> 0.1%
0264		21	<div></div> 0.2%
0265		18	<div></div> 0.1%
0266		16	<div></div> 0.1%
0267		12	<div></div> 0.1%
0268		13	<div></div> 0.1%
0269		17	<div></div> 0.1%
0270		15	<div></div> 0.1%
0271		23	<div></div> 0.2%
0272		14	<div></div> 0.1%

## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0273		10	<div></div> 0.1%
0274		19	<div></div> 0.2%
0275		12	<div></div> 0.1%
0276		17	<div></div> 0.1%
0277		14	<div></div> 0.1%
0278		18	<div></div> 0.1%
0279		14	<div></div> 0.1%
0280		18	<div></div> 0.1%
0281		15	<div></div> 0.1%
0282		14	<div></div> 0.1%
0283		17	<div></div> 0.1%
0284		11	<div></div> 0.1%
0285		13	<div></div> 0.1%
0286		9	<div></div> 0.1%
0287		12	<div></div> 0.1%
0288		9	<div></div> 0.1%
0289		18	<div></div> 0.1%
0290		9	<div></div> 0.1%
0291		13	<div></div> 0.1%
0292		10	<div></div> 0.1%
0293		10	<div></div> 0.1%
0294		16	<div></div> 0.1%
0295		18	<div></div> 0.1%
0296		13	<div></div> 0.1%
0297		9	<div></div> 0.1%
0298		14	<div></div> 0.1%
0299		21	<div></div> 0.2%
0300		7	<div></div> 0.1%
0301		13	<div></div> 0.1%
0302		14	<div></div> 0.1%
0303		14	<div></div> 0.1%
0304		12	<div></div> 0.1%
0305		13	<div></div> 0.1%
0306		8	<div></div> 0.1%
0307		10	<div></div> 0.1%
0308		13	<div></div> 0.1%
0309		7	<div></div> 0.1%
0310		17	<div></div> 0.1%
0311		10	<div></div> 0.1%
0312		12	<div></div> 0.1%
0313		12	<div></div> 0.1%
0314		13	<div></div> 0.1%
0315		10	<div></div> 0.1%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0316		12	<div></div> 0.1%
0317		7	<div></div> 0.1%
0318		4	<div></div> 0.0%
0319		8	<div></div> 0.1%
0320		4	<div></div> 0.0%
0321		9	<div></div> 0.1%
0322		9	<div></div> 0.1%
0323		9	<div></div> 0.1%
0324		9	<div></div> 0.1%
0325		14	<div></div> 0.1%
0326		9	<div></div> 0.1%
0327		12	<div></div> 0.1%
0328		7	<div></div> 0.1%
0329		10	<div></div> 0.1%
0330		9	<div></div> 0.1%
0331		11	<div></div> 0.1%
0332		9	<div></div> 0.1%
0333		8	<div></div> 0.1%
0334		10	<div></div> 0.1%
0335		11	<div></div> 0.1%
0336		9	<div></div> 0.1%
0337		7	<div></div> 0.1%
0338		12	<div></div> 0.1%
0339		10	<div></div> 0.1%
0340		9	<div></div> 0.1%
0341		4	<div></div> 0.0%
0342		8	<div></div> 0.1%
0343		6	<div></div> 0.0%
0344		7	<div></div> 0.1%
0345		5	<div></div> 0.0%
0346		10	<div></div> 0.1%
0347		8	<div></div> 0.1%
0348		9	<div></div> 0.1%
0349		12	<div></div> 0.1%
0350		7	<div></div> 0.1%
0351		11	<div></div> 0.1%
0352		6	<div></div> 0.0%
0353		4	<div></div> 0.0%
0354		6	<div></div> 0.0%
0355		7	<div></div> 0.1%
0356		7	<div></div> 0.1%
0357		4	<div></div> 0.0%
0358		9	<div></div> 0.1%












































## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0359		5	0.0%
0360		8	0.1%
0361		6	0.0%
0362		4	0.0%
0363		5	0.0%
0364		13	0.1%
0365		4	0.0%
0366		5	0.0%
0367		6	0.0%
0368		5	0.0%
0369		4	0.0%
0370		7	0.1%
0371		5	0.0%
0372		7	0.1%
0373		8	0.1%
0374		8	0.1%
0375		6	0.0%
0376		7	0.1%
0377		6	0.0%
0378		4	0.0%
0379		4	0.0%
0380		9	0.1%
0381		7	0.1%
0382		3	0.0%
0383		4	0.0%
0384		5	0.0%
0385		6	0.0%
0386		5	0.0%
0387		5	0.0%
0388		6	0.0%
0389		7	0.1%
0390		5	0.0%
0391		6	0.0%
0392		6	0.0%
0393		5	0.0%
0394		7	0.1%
0395		3	0.0%
0396		7	0.1%
0398		4	0.0%
0399		3	0.0%
0400		5	0.0%
0401		5	0.0%
0402		9	0.1%

## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0403		4	 0.0%
0404		5	 0.0%
0405		3	 0.0%
0406		2	 0.0%
0407		8	 0.1%
0408		4	 0.0%
0409		6	 0.0%
0410		3	 0.0%
0411		4	 0.0%
0412		2	 0.0%
0413		7	 0.1%
0414		5	 0.0%
0415		7	 0.1%
0416		3	 0.0%
0417		5	 0.0%
0418		5	 0.0%
0419		2	 0.0%
0420		6	 0.0%
0421		5	 0.0%
0422		4	 0.0%
0423		4	 0.0%
0424		6	 0.0%
0425		4	 0.0%
0426		5	 0.0%
0427		3	 0.0%
0428		5	 0.0%
0431		2	 0.0%
0432		4	 0.0%
0433		5	 0.0%
0434		1	 0.0%
0435		4	 0.0%
0436		6	 0.0%
0437		3	 0.0%
0438		2	 0.0%
0439		1	 0.0%
0440		6	 0.0%
0441		1	 0.0%
0442		3	 0.0%
0443		3	 0.0%
0444		3	 0.0%
0445		6	 0.0%
0446		3	 0.0%
0447		2	 0.0%

## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0448		3	0.0%
0449		4	0.0%
0451		5	0.0%
0452		6	0.0%
0453		4	0.0%
0455		3	0.0%
0456		5	0.0%
0457		2	0.0%
0458		2	0.0%
0459		4	0.0%
0460		2	0.0%
0461		1	0.0%
0462		5	0.0%
0463		2	0.0%
0465		2	0.0%
0466		6	0.0%
0467		1	0.0%
0468		5	0.0%
0469		2	0.0%
0470		1	0.0%
0471		3	0.0%
0472		2	0.0%
0473		1	0.0%
0474		4	0.0%
0475		1	0.0%
0476		2	0.0%
0477		2	0.0%
0478		2	0.0%
0479		3	0.0%
0481		5	0.0%
0482		6	0.0%
0483		5	0.0%
0484		1	0.0%
0485		2	0.0%
0486		2	0.0%
0487		5	0.0%
0488		1	0.0%
0489		2	0.0%
0490		1	0.0%
0491		3	0.0%
0492		2	0.0%
0493		1	0.0%
0494		2	0.0%

## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0497		4	0.0%
0498		1	0.0%
0499		2	0.0%
0500		2	0.0%
0501		1	0.0%
0502		1	0.0%
0503		3	0.0%
0505		1	0.0%
0506		2	0.0%
0507		3	0.0%
0508		2	0.0%
0509		1	0.0%
0511		1	0.0%
0512		3	0.0%
0513		2	0.0%
0514		1	0.0%
0515		1	0.0%
0516		4	0.0%
0517		2	0.0%
0519		1	0.0%
0520		2	0.0%
0521		4	0.0%
0522		3	0.0%
0523		2	0.0%
0524		2	0.0%
0525		1	0.0%
0526		3	0.0%
0527		2	0.0%
0528		1	0.0%
0529		1	0.0%
0530		2	0.0%
0531		1	0.0%
0532		2	0.0%
0533		1	0.0%
0534		1	0.0%
0535		1	0.0%
0536		2	0.0%
0537		1	0.0%
0538		1	0.0%
0539		3	0.0%
0541		1	0.0%
0543		2	0.0%
0546		4	0.0%



# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0547		1	0.0%
0548		2	0.0%
0549		1	0.0%
0550		2	0.0%
0552		1	0.0%
0553		1	0.0%
0554		3	0.0%
0557		2	0.0%
0558		1	0.0%
0559		1	0.0%
0560		1	0.0%
0561		3	0.0%
0562		4	0.0%
0563		4	0.0%
0564		1	0.0%
0565		2	0.0%
0566		2	0.0%
0567		2	0.0%
0568		1	0.0%
0570		2	0.0%
0571		1	0.0%
0573		1	0.0%
0574		1	0.0%
0575		4	0.0%
0576		3	0.0%
0578		1	0.0%
0580		1	0.0%
0582		1	0.0%
0583		1	0.0%
0584		1	0.0%
0586		1	0.0%
0588		1	0.0%
0590		1	0.0%
0591		2	0.0%
0593		1	0.0%
0594		2	0.0%
0595		1	0.0%
0596		2	0.0%
0598		2	0.0%
0599		1	0.0%
0601		2	0.0%
0603		1	0.0%
0606		2	0.0%

## File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0607		1	0.0%
0608		3	0.0%
0611		1	0.0%
0612		1	0.0%
0613		1	0.0%
0614		3	0.0%
0615		2	0.0%
0618		1	0.0%
0619		1	0.0%
0620		2	0.0%
0621		1	0.0%
0623		1	0.0%
0624		1	0.0%
0625		1	0.0%
0628		1	0.0%
0629		1	0.0%
0630		1	0.0%
0633		1	0.0%
0636		2	0.0%
0638		1	0.0%
0639		1	0.0%
0641		2	0.0%
0643		1	0.0%
0645		1	0.0%
0646		1	0.0%
0647		1	0.0%
0648		1	0.0%
0649		1	0.0%
0650		1	0.0%
0652		1	0.0%
0655		1	0.0%
0656		1	0.0%
0658		2	0.0%
0659		2	0.0%
0661		1	0.0%
0662		1	0.0%
0664		1	0.0%
0665		1	0.0%
0667		1	0.0%
0668		1	0.0%
0669		1	0.0%
0677		1	0.0%
0678		2	0.0%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0679		1	0.0%
0680		1	0.0%
0684		3	0.0%
0690		1	0.0%
0695		2	0.0%
0700		1	0.0%
0703		1	0.0%
0706		1	0.0%
0707		1	0.0%
0708		1	0.0%
0709		1	0.0%
0716		2	0.0%
0717		1	0.0%
0721		1	0.0%
0722		2	0.0%
0723		1	0.0%
0727		1	0.0%
0735		2	0.0%
0738		2	0.0%
0746		1	0.0%
0750		2	0.0%
0753		2	0.0%
0755		1	0.0%
0757		1	0.0%
0765		1	0.0%
0768		1	0.0%
0769		1	0.0%
0773		1	0.0%
0775		1	0.0%
0779		1	0.0%
0788		1	0.0%
0789		1	0.0%
0791		1	0.0%
0792		3	0.0%
0794		1	0.0%
0798		1	0.0%
0799		1	0.0%
0802		1	0.0%
0803		1	0.0%
0807		1	0.0%
0821		1	0.0%
0822		1	0.0%
0826		1	0.0%

# File : HH\_MOD\_A\_FILT

# hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
0832		1	0.0%
0843		1	0.0%
0846		1	0.0%
0849		2	0.0%
0852		1	0.0%
0858		2	0.0%
0863		1	0.0%
0868		1	0.0%
0870		1	0.0%
0879		1	0.0%
0891		1	0.0%
0892		1	0.0%
0906		1	0.0%
0910		2	0.0%
0918		2	0.0%
0926		1	0.0%
0930		1	0.0%
0937		1	0.0%
0961		1	0.0%
0965		1	0.0%
0969		1	0.0%
0974		1	0.0%
0993		1	0.0%
1005		1	0.0%
1030		1	0.0%
1031		1	0.0%
1041		1	0.0%
1060		1	0.0%
1070		2	0.0%
1073		2	0.0%
1091		1	0.0%
1099		1	0.0%
1126		1	0.0%
1152		1	0.0%
1180		1	0.0%
1211		1	0.0%
1270		1	0.0%
1273		1	0.0%
1295		1	0.0%
1366		1	0.0%
1395		1	0.0%
1461		1	0.0%
1465		1	0.0%

## File : HH\_MOD\_A\_FILT

### # hh\_a06: PLEASE RECORD THE HOUSEHOLD ID

Value	Label	Cases	Percentage
1502		1	0.0%
1549		1	0.0%
1610		1	0.0%
1634		1	0.0%
1652		1	0.0%
1717		1	0.0%
1747		1	0.0%
1803		1	0.0%
1843		1	0.0%
2034		1	0.0%
3001		1	0.0%
3005		1	0.0%
3011		1	0.0%
3021		1	0.0%
3026		1	0.0%
3029		1	0.0%
3036		1	0.0%
3044		1	0.0%
3077		1	0.0%
3082		1	0.0%
3098		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_a11: Does this HH replace another sample HH?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	557	4.5%
2	NO	11890	95.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_a13: Why was originally selected HH replaced?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=11890 /-]

Value	Label	Cases	Percentage
1	Dwelling found but no HH member could be found	313	56.2%
2	Dwelling found but respondent refused	86	15.4%
3	Dwelling found but appears unoccupied	83	14.9%
4	Dwelling found but not a residential building	19	3.4%
5	Dwelling destroyed	30	5.4%
6	Dwelling not found	26	4.7%
Sysmiss		11890	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_A\_FILT

### # hh\_a22: SUPERVISOR

Information	[Type= continuous] [Format=numeric] [Range= 10-900] [Missing=*]
-------------	-----------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
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### # hh\_a23: ENUMERATOR

Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]
-------------	---------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

### # hh\_g09: Over the past one week (7 days), did any people that you did nonlist as househol

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	4073	<div><div></div></div> 32.7%
2	NO	8374	<div><div></div></div> 67.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_m00: A. Did your household own or rent any farm implements, machinery and/or structur

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	11500	<div><div></div></div> 92.4%
2	NO	947	<div><div></div></div> 7.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o0a: ..Any children who are 15 years..do not live in this HH?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	4605	<div><div></div></div> 37.0%
2	NO	7842	<div><div></div></div> 63.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s01: ..did you or anyone else in this HH borrow on credit...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	3062	<div><div></div></div> 24.6%
2	NO	9385	<div><div></div></div> 75.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w01: Over the past two years, did any member of the household die...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	689	<div><div></div></div> 5.5%
2	NO	11758	<div><div></div></div> 94.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_B			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# PID: ID Code			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		12447	<div></div> 23.1%
2		11558	<div></div> 21.4%
3		10240	<div></div> 19.0%
4		7853	<div></div> 14.6%
5		5421	<div></div> 10.1%
6		3297	<div></div> 6.1%
7		1677	<div></div> 3.1%
8		798	<div></div> 1.5%
9		336	<div></div> 0.6%
10		149	<div></div> 0.3%
11		62	<div></div> 0.1%
12		26	<div></div> 0.0%
13		12	<div></div> 0.0%
14		4	<div></div> 0.0%
15		2	<div></div> 0.0%
16		2	<div></div> 0.0%
17		1	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b03: Sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	MALE	25859	<div></div> 48.0%
2	FEMALE	28026	<div></div> 52.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b04: Relationship to Head			
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	HEAD	12447	<div></div> 23.1%
2	WIFE/HUSBAND	8265	<div></div> 15.3%
3	CHILD/ADOPTED CHILD	26699	<div></div> 49.5%

## File : HH\_MOD\_B

### # hh\_b04: Relationship to Head

Value	Label	Cases	Percentage
4	GRANDCHILD	3804	<div><div></div></div> 7.1%
5	NIECE/NEPHEW	859	<div><div></div></div> 1.6%
6	FATHER/MOTHER	182	<div><div></div></div> 0.3%
7	SISTER/BROTHER	564	<div><div></div></div> 1.0%
8	SON/DAUGHTER-IN-LAW	290	<div><div></div></div> 0.5%
9	BROTHER/SISTER-IN-LAW	223	<div><div></div></div> 0.4%
10	GRANDFATHER/MOTHER	65	<div><div></div></div> 0.1%
11	FATHER/MOTHER-IN-LAW	46	<div><div></div></div> 0.1%
12	OTHER RELATIVE	298	<div><div></div></div> 0.6%
13	SERVANT OR SERVANT'S RELATIVE	99	<div><div></div></div> 0.2%
14	LODGER/LODGER'S RELATIVE	0	
15	OTHER NON-RELATIVE	43	<div><div></div></div> 0.1%
16	OTHER (SPECIFY)	1	<div><div></div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b04a: Does [NAME] have a working cell phone?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=37885 /-] [Invalid=16000 /-]

Value	Label	Cases	Percentage
1	YES	9155	<div><div></div></div> 24.2%
2	NO	28730	<div><div></div></div> 75.8%
Sysmiss		16000	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b05\_2: Does [NAME] have a birth certificate/ immunization card?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=53884 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES	14031	<div><div></div></div> 26.0%
2	NO	39853	<div><div></div></div> 74.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b05\_2\_1: ENUMERATOR: Did you verify age of [NAME] on birth certificate?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14031 /-] [Invalid=39854 /-]

Value	Label	Cases	Percentage
1	YES	11660	<div><div></div></div> 83.1%
2	NO	2371	<div><div></div></div> 16.9%
Sysmiss		39854	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b05a: How old is [NAME] (year)? Visit1

Information	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=53884 /-] [Invalid=1 /-]



## File : HH\_MOD\_B

### # hh\_b05b: How old is [NAME] (month)? Visit1

**Information** [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=9167 /-] [Invalid=44718 /-]

Value	Label	Cases	Percentage
0		835	9.1%
1		921	10.0%
2		803	8.8%
3		788	8.6%
4		812	8.9%
5		813	8.9%
6		770	8.4%
7		706	7.7%
8		688	7.5%
9		679	7.4%
10		633	6.9%
11		719	7.8%
Sysmiss		44718	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_b06a: When was [NAME] born?

**Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=53884 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	JANUARY	6839	12.7%
2	FEBRUARY	5212	9.7%
3	MARCH	5605	10.4%
4	APRIL	4753	8.8%
5	MAY	4509	8.4%
6	JUNE	4959	9.2%
7	JULY	3592	6.7%
8	AUGUST	3959	7.3%
9	SEPTEMBER	3579	6.6%
10	OCTOBER	4093	7.6%
11	NOVEMBER	3189	5.9%
12	DECEMBER	3595	6.7%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_b06b: YEAR

**Information** [Type= continuous] [Format=numeric] [Range= 1906-2017] [Missing=\*]

**Statistics [NW/ W]** [Valid=53884 /-] [Invalid=1 /-]

### # hh\_b07: For how many months during the past 12 months (since MONTH/ YEAR) has [NAME] be

**Information** [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=53884 /-] [Invalid=1 /-]

## File : HH\_MOD\_B

# hh\_b07: For how many months during the past 12 months (since MONTH/ YEAR) has [NAME] be

Value	Label	Cases	Percentage
0		50597	<div></div> 93.9%
1		737	<div></div> 1.4%
2		550	<div></div> 1.0%
3		427	<div></div> 0.8%
4		242	<div></div> 0.4%
5		210	<div></div> 0.4%
6		238	<div></div> 0.4%
7		207	<div></div> 0.4%
8		143	<div></div> 0.3%
9		199	<div></div> 0.4%
10		124	<div></div> 0.2%
11		100	<div></div> 0.2%
12		110	<div></div> 0.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_b08: How many days did [NAME] eat in this household in the past 7 days?

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=53884 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		1854	<div></div> 3.4%
1		104	<div></div> 0.2%
2		135	<div></div> 0.3%
3		375	<div></div> 0.7%
4		529	<div></div> 1.0%
5		633	<div></div> 1.2%
6		346	<div></div> 0.6%
7		49908	<div></div> 92.6%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_b09: Where was [NAME] born?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=53884 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	THIS VILLAGE	34291	<div></div> 63.6%
2	OTHER VILLAGE IN THIS DISTRICT	8871	<div></div> 16.5%
3	VILLAGE IN OTHER DISTRICT	5958	<div></div> 11.1%
4	THIS TOWN OR URBAN CENTRE	1549	<div></div> 2.9%
5	OTHER TOWN OR URBAN CENTER IN THIS DISTRICT	882	<div></div> 1.6%
6	TOWN OR URBAN CENTRE IN OTHER DISTRICT	1637	<div></div> 3.0%
7	OUTSIDE MALAWI	696	<div></div> 1.3%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_B

### # hh\_b10a: In which district was [NAME] born?

**Information** [Type= discrete] [Format=numeric] [Range= 101-315] [Missing=\*]

**Statistics [NW/ W]** [Valid=7565 /-] [Invalid=46320 /-]

Value	Label	Cases	Percentage
101	Chitipa	224	3.0%
102	Karonga	257	3.4%
103	Nkhatabay	239	3.2%
104	Rumphi	195	2.6%
105	Mzimba	403	5.3%
106	Likoma	26	0.3%
107	Mzuzu City	116	1.5%
201	Kasungu	311	4.1%
202	Nkhotakota	176	2.3%
203	Ntchisi	88	1.2%
204	Dowa	273	3.6%
205	Salima	178	2.4%
206	Lilongwe Rural	454	6.0%
207	Mchinji	149	2.0%
208	Dedza	296	3.9%
209	Ntcheu	353	4.7%
210	Lilongwe City	263	3.5%
301	Mangochi	270	3.6%
302	Machinga	208	2.7%
303	Zomba Rural	264	3.5%
304	Chiradzulu	261	3.5%
305	Blantyre Rural	183	2.4%
306	Mwanza	102	1.3%
307	Thyolo	404	5.3%
308	Mulanje	396	5.2%
309	Phalombe	132	1.7%
310	Chikwawa	213	2.8%
311	Nsanje	153	2.0%
312	Balaka	226	3.0%
313	Neno	43	0.6%
314	Zomba City	152	2.0%
315	Blantyre City	557	7.4%
Sysmiss		46320	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_b10b: In which country was [NAME] born?

**Information** [Type= discrete] [Format=numeric] [Range= 501-517] [Missing=\*]

**Statistics [NW/ W]** [Valid=691 /-] [Invalid=53194 /-]

Value	Label	Cases	Percentage
501	Angola	0	
502	Australia	0	

## File : HH\_MOD\_B

### # hh\_b10b: In which country was [NAME] born?

Value	Label	Cases	Percentage
503	Botswana	4	0.6%
504	Canada	0	
505	China	4	0.6%
506	Lesotho	0	
507	Mozambique	217	31.4%
508	Namibia	1	0.1%
509	New Zealand	0	
510	South Africa	34	4.9%
511	Swaziland	1	0.1%
512	Tanzania	54	7.8%
513	United	16	2.3%
514	United States of America(USA)	2	0.3%
515	Zambia	200	28.9%
516	Zimbabwe	113	16.4%
517	Other Country(Specify)	45	6.5%
Sysmiss		53194	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b10\_oth: Specify in which country was [NAME] born.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=45 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BURUNDI		3	<div></div> 6.7%
INDIA		28	<div></div> 62.2%
PAKISTAN		8	<div></div> 17.8%
UGANDA		2	<div></div> 4.4%
UNITEDKINGDOM		1	<div></div> 2.2%
ZIMBABWE		3	<div></div> 6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b11: Has [NAME] always lived in this village or urban location?

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=53884 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage	
1	YES	42481	78.8%	
2	NO	11403	21.2%	
Sysmiss		1		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b12: How long is it since [NAME] came to stay here, in this village or urban location

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11403 /-] [Invalid=42482 /-]

### # hh\_b13: What was the main reason that [NAME] moved here?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
--------------------	-------------------------------------------------------------

## File : HH\_MOD\_B

### # hh\_b13: What was the main reason that [NAME] moved here?

Statistics [NW/ W] [Valid=11402 /-] [Invalid=42483 /-]

Value	Label	Cases	Percentage
1	PARENTS MOVED	3159	27.7%
2	TO LIVE WITH RELATIVES	1529	13.4%
3	SCHOOLING	151	1.3%
4	MARRIAGE	3921	34.4%
5	FAMILY QUARREL	86	0.8%
6	DIVORCE	52	0.5%
7	RETURN FROM WORK ELSEWHERE	163	1.4%
8	JOB TRANSFER	406	3.6%
9	LOOK FOR WORK	622	5.5%
10	START NEW JOB OR BUSINESS	607	5.3%
11	LOOKING FOR LAND TO FARM	262	2.3%
12	TO RECOVER FROM ILLNESS	10	0.1%
13	OTHER (SPEC)	434	3.8%
Sysmiss		42483	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b13\_oth: Specify the main reason that [NAME] moved here.

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=434 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BETTER ACCOMODATION		49	11.3%
BUSINESS REASONS		17	3.9%
CAME TO LIVE WITH PARENTS		1	0.2%
CAME TO LIVE WITH RELATIVE		5	1.2%
CAME TO LIVE WITH SPOUSE		52	12.0%
DESIRE TO CHANGE LOCATION		99	22.8%
DESTRUCTION OF PREVIOUS DWELLING		2	0.5%
DIVORCE		8	1.8%
EVICTED BY LANDLORD		1	0.2%
FINDNEWLOCATION		1	0.2%
FREE HOUSE		3	0.7%
LOOK FOR EMPLOYMENT		27	6.2%
MARRIAGE		3	0.7%

## File : HH\_MOD\_B

# hh\_b13\_oth: Specify the main reason that [NAME] moved here.

Value	Label	Cases	Percentage
MISSIONARY		4	<div></div> 0.9%
MOVED TO OWN LAND / HOUSE		65	<div></div> 15.0%
MOVEMENT OF		1	<div></div> 0.2%
N/A		2	<div></div> 0.5%
NATURAL DISASTER		2	<div></div> 0.5%
OWN ILLNESS		1	<div></div> 0.2%
RETIREMENT		3	<div></div> 0.7%
RETURN HOME		47	<div></div> 10.8%
SECURITY REASONS		32	<div></div> 7.4%
SEEK LEADERSHIP POSITION		1	<div></div> 0.2%
SORT OUT LAND ISSUES		1	<div></div> 0.2%
TO LOOK FOR PL		1	<div></div> 0.2%
UTILISING RESC		1	<div></div> 0.2%
UTUMIKI		1	<div></div> 0.2%
WRANGLES AT PREVIOUS LOCATION		4	<div></div> 0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_b14: Where did [NAME] move from?

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=11403 /-] [Invalid=42482 /-]

Value	Label	Cases	Percentage
2	OTHER VILLAGE IN THIS DISTRICT	5521	<div></div> 48.4%
3	VILLAGE IN OTHER DISTRICT	3965	<div></div> 34.8%
5	OTHER TOWN OR URBAN CENTER IN THIS DISTRICT	544	<div></div> 4.8%
6	TOWN OR URBAN CENTRE IN OTHER DISTRICT	974	<div></div> 8.5%
7	OUTSIDE MALAWI	399	<div></div> 3.5%
Sysmiss		42482	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_b15a: From which district did [NAME] move from?

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=4917 /-] [Invalid=48968 /-]

Value	Label	Cases	Percentage
101	Chitipa	152	<div></div> 3.1%
102	Karonga	182	<div></div> 3.7%
103	Nkhatabay	211	<div></div> 4.3%
104	Rumphi	189	<div></div> 3.8%

## File : HH\_MOD\_B

### # hh\_b15a: From which district did [NAME] move from?

Value	Label	Cases	Percentage
105	Mzimba	288	5.9%
107	Mzuzu City	123	2.5%
201	Kasungu	245	5.0%
202	Nkhotakota	121	2.5%
203	Ntchisi	61	1.2%
204	Dowa	169	3.4%
205	Salima	112	2.3%
206	Lilongwe Rural	306	6.2%
207	Mchinji	122	2.5%
208	Dedza	157	3.2%
209	Ntcheu	202	4.1%
210	Lilongwe City	243	4.9%
301	Mangochi	153	3.1%
302	Machinga	108	2.2%
303	Zomba Rural	175	3.6%
304	Chiradzulu	159	3.2%
305	Blantyre Rural	72	1.5%
306	Mwanza	49	1.0%
307	Thyolo	244	5.0%
308	Mulanje	222	4.5%
309	Phalombe	67	1.4%
310	Chikwawa	117	2.4%
311	Nsanje	88	1.8%
312	Balaka	104	2.1%
313	Neno	26	0.5%
314	Zomba City	81	1.6%
315	Blantyre City	369	7.5%
Sysmiss		48968	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b15b: From which country did [NAME] move from?

Information	[Type= discrete] [Format=numeric] [Range= 501-517] [Missing=*]		
Statistics [NW/ W]	[Valid=392 /-] [Invalid=53493 /-]		
Value	Label	Cases	Percentage
501	Angola	0	
502	Australia	0	
503	Botswana	4	1.0%
504	Canada	0	
505	China	4	1.0%
506	Lesotho	0	
507	Mozambique	112	28.6%
508	Namibia	2	0.5%
509	New Zealand	0	
510	South Africa	37	9.4%

## File : HH\_MOD\_B

### # hh\_b15b: From which country did [NAME] move from?

Value	Label	Cases	Percentage
511	Swaziland	1	0.3%
512	Tanzania	35	8.9%
513	United	8	2.0%
514	United States of America(USA)	4	1.0%
515	Zambia	120	30.6%
516	Zimbabwe	39	9.9%
517	Other Country(Specify)	26	6.6%
Sysmiss		53493	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b15b\_oth: Specify from which country did [NAME] move from.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BURUNDI		3	11.5%
INDIA		18	69.2%
PAKISTAN		4	15.4%
UNITEDKINGDOM		1	3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b16a: Where is [NAME]'s father?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=53884 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	MEMBER OF HH	19356	35.9%
97	LIVING OUTSIDE OF HH	18798	34.9%
98	DEAD	15535	28.8%
99	DOES NOT KNOW	195	0.4%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b16b: IF MEMBER OF HH, COPY ID.

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19345 /-] [Invalid=34540 /-]

Value	Label	Cases	Percentage
1		18797	97.2%
2		479	2.5%
3		34	0.2%
4		13	0.1%
5		5	0.0%
6		4	0.0%
7		6	0.0%
8		3	0.0%
9		4	0.0%



File : HH_MOD_B			
# hh_b16b: IF MEMBER OF HH, COPY ID.			
Value	Label	Cases	Percentage
Sysmiss		34540	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b17: What was [NAME]'s age when his/her father died? YEARS			
Information	[Type= continuous] [Format=numeric] [Range= 0-86] [Missing=*]		
Statistics [NW/ W]	[Valid=15525 /-] [Invalid=38360 /-]		
# hh_b18: What was the highest educational qualification acquired by [NAME]			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=53879 /-] [Invalid=6 /-]		
Value	Label	Cases	Percentage
1	NONE	41350	<div><div></div></div> 76.7%
2	PSLC	3890	<div><div></div></div> 7.2%
3	JCE	3395	<div><div></div></div> 6.3%
4	MSCE	3843	<div><div></div></div> 7.1%
5	NON-UNIV DIPLOMA	790	<div><div></div></div> 1.5%
6	UNIVER DIPLOMA, DEGREE	479	<div><div></div></div> 0.9%
7	POST-GRAD DEGREE	132	<div><div></div></div> 0.2%
Sysmiss		6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b19a: Where is [NAME]'s mother?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=53884 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	MEMBER OF HH	26571	<div><div></div></div> 49.3%
97	LIVING OUTSIDE OF HH	17093	<div><div></div></div> 31.7%
98	DEAD	10188	<div><div></div></div> 18.9%
99	DOES NOT KNOW	32	<div><div></div></div> 0.1%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b19b: IF MEMBER OF HH, COPY ID			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=26551 /-] [Invalid=27334 /-]		
Value	Label	Cases	Percentage
1		6247	<div><div></div></div> 23.5%
2		19630	<div><div></div></div> 73.9%
3		373	<div><div></div></div> 1.4%
4		104	<div><div></div></div> 0.4%
5		75	<div><div></div></div> 0.3%
6		39	<div><div></div></div> 0.1%
7		34	<div><div></div></div> 0.1%
8		13	<div><div></div></div> 0.0%
9		18	<div><div></div></div> 0.1%

## File : HH\_MOD\_B

### # hh\_b19b: IF MEMBER OF HH, COPY ID

Value	Label	Cases	Percentage
10		4	0.0%
11		6	0.0%
12		1	0.0%
13		5	0.0%
16		1	0.0%
17		1	0.0%
Sysmiss		27334	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b20: What was [NAME]'s age when his/her mother died?YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=10181 /-] [Invalid=43704 /-]

### # hh\_b21: What was the highest educational qualification acquired by [NAME]

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=53883 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	NONE	46368	86.1%
2	PSLC	3364	6.2%
3	JCE	2344	4.4%
4	MSCE	1268	2.4%
5	NON-UNIV DIPLOMA	364	0.7%
6	UNIVER DIPLOMA, DEGREE	130	0.2%
7	POST-GRAD DEGREE	45	0.1%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b22: ASK OF ONLY HH HEAD: What language do you speak at home?

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=12419 /-] [Invalid=41466 /-]

Value	Label	Cases	Percentage
1	CHEWA	7588	61.1%
2	NYANJA	665	5.4%
3	YAO	773	6.2%
4	TUMBUKA	1403	11.3%
5	LOMWE	215	1.7%
6	NKHONDE	150	1.2%
7	NGONI	297	2.4%
8	SENA	429	3.5%
9	NYAKYUSA	43	0.3%
10	TONGA	380	3.1%
11	LAMBYA	106	0.9%
12	SENGA	7	0.1%
13	SUKWA	66	0.5%

## File : HH\_MOD\_B

### # hh\_b22: ASK OF ONLY HH HEAD: What language do you speak at home?

Value	Label	Cases	Percentage
14	ENGLISH	32	0.3%
15	OTHER	265	2.1%
Sysmiss		41466	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b22\_oth: Specify what language you speak at home.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=265 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ARABIC		1	0.4%
BEMBA		1	0.4%
CHIMAKHUWA		1	0.4%
CHINAMWANG		5	1.9%
CHINDLI		1	0.4%
CHINESE		1	0.4%
CHINYACHUSA		1	0.4%
CHINYIHA		8	3.0%
CHISUKWA		1	0.4%
CHIWANDYA		4	1.5%
DANISH		1	0.4%
GUJARATI		3	1.1%
HENGA		1	0.4%
HINDU		3	1.1%
KHOKOLA		6	2.3%
KINYAKYUSA		1	0.4%
LAMBIYA		3	1.1%
LOMWE		2	0.8%
MALAYALAM		1	0.4%
MAMBWE		1	0.4%
MANG'ANJA		59	22.3%
MEMONI		2	0.8%
NDALI		128	48.3%
NYAKYUSA		3	1.1%
NYIKA		16	6.0%
NYUNGWI		1	0.4%
PORTUGUESE		1	0.4%
PWITIKIZI		2	0.8%
SIGN LANGUAGE		1	0.4%
SWAHILI		2	0.8%
TAMIL		1	0.4%
URDU		3	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_B

### # hh\_b23: What religion, if any, does [NAME] practice?

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=34655 /-] [Invalid=19230 /-]

Value	Label	Cases	Percentage
1	NONE	1119	3.2%
2	TRADITIONAL	161	0.5%
3	CHRISTIANITY	29817	86.0%
4	ISLAM	3503	10.1%
5	OTHER RELIGION	55	0.2%
Sysmiss		19230	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_b23\_oth: Please specify the other religion.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=55 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AFICAN		1	1.8%
AFRCAN		5	9.1%
AFRICA CHURCH		1	1.8%
AFRICAN CHURCH		1	1.8%
APOSTOLIC		1	1.8%
BAHAYI FAITH		3	5.5%
BIBLE BELIEVERS		3	5.5%
BIBLE WAY		1	1.8%
BRAHAM		1	1.8%
BUDAISM		2	3.6%
GOOD SAMARTAN		1	1.8%
GULEWAMKUL		2	3.6%
HINDHU		1	1.8%
HINDU		6	10.9%
LIFE OF JESUS		3	5.5%
LIKE BING WATERS		1	1.8%
LIVING WATERS		2	3.6%
MKULU		1	1.8%
NEW JERUSALEM		1	1.8%
NJIRANCHOON.		1	1.8%
RASITAFARISM		1	1.8%
RASTA		1	1.8%
RASTAFARIAN		1	1.8%

## File : HH\_MOD\_B

### # hh\_b23\_oth: Please specify the other religion.

Value	Label	Cases	Percentage
RASTAFARIAN CHURCH		2	<div></div> 3.6%
RASTAFARISM		1	<div></div> 1.8%
RASTALISM		1	<div></div> 1.8%
RASTAMAN		1	<div></div> 1.8%
RASTAR		1	<div></div> 1.8%
RASTER MAN		1	<div></div> 1.8%
TOPIA		1	<div></div> 1.8%
TOPIAN		2	<div></div> 3.6%
UNIVERSAL CHURCH		1	<div></div> 1.8%
UNIVERSAL CHURCH		1	<div></div> 1.8%
YESU		2	<div></div> 3.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b24: What is [NAME]'s present marital status?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=34655 /-] [Invalid=19230 /-]

Value	Label	Cases	Percentage
1	MONOGAMOUS MARRIED OR NON-FORMAL UNION	16440	<div></div> 47.4%
2	POLYGAMOUS MARRIED OR NON-FORMAL UNION	983	<div></div> 2.8%
3	SEPARATED	1181	<div></div> 3.4%
4	DIVORCED	971	<div></div> 2.8%
5	WIDOW OR WIDOWER	1986	<div></div> 5.7%
6	NEVER MARRIED	13094	<div></div> 37.8%
Sysmiss		19230	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b24\_1: Under what type of marriage custom (tradition) did [NAME] marry or form a consen

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17419 /-] [Invalid=36466 /-]

Value	Label	Cases	Percentage
1	PATRILINEAL	8423	<div></div> 48.4%
2	MATRILINEAL	8835	<div></div> 50.7%
3	OTHER (SPECIFY)	161	<div></div> 0.9%
Sysmiss		36466	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b24\_1\_oth: Please Specify type of marriage custom

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=161 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTH MOVED TO TOWN		1	<div></div> 0.6%

## File : HH\_MOD\_B

# hh\_b24\_1\_oth: Please Specify type of marriage custom

Value	Label	Cases	Percentage
BOTH MOVED TO TOWN		1	0.6%
BOTHSIDE		8	5.0%
CAME FROM MOZAMBIQUE AND CAME TO STAY IN THIS AREA		1	0.6%
CAME FROM MOZAMBIQUE AND CAME TO STAY IN THIS URBAN		1	0.6%
CAME FROM MOZAMBIQUE AND SETTLE IN THIS URBAN		1	0.6%
COME FROM DIFFERENT LOCATIONS		2	1.2%
COME FROM DIFFERENT VILLAGES AND STAY AT THIS PLACE		2	1.2%
ISLAMIC		2	1.2%
ISLAMICLAW		2	1.2%
JUST SETTLED		2	1.2%
JUST SETTLED BECAUSE OF WORK		2	1.2%
JUSTSETTLE		57	35.4%
JUSTSETTLED		1	0.6%
LOBOLA		2	1.2%
MALOWOLO		2	1.2%
MOVE TO A DIFFERENT LOCATION BUT IN OWN VILLAGE		1	0.6%
MOVE TO A DIFFERENT LOCATION		3	1.9%
MOVEADIFFER		1	0.6%
MOVED ELSEWHERE		1	0.6%
MOVED TO A DIFFERENT LOCATION		4	2.5%
MOVEDTOADIF		6	3.7%
MOVEDTOOTH		1	0.6%
MOVEINDIFFER		1	0.6%

## File : HH\_MOD\_B

# hh\_b24\_1\_oth: Please Specify type of marriage custom

Value	Label	Cases	Percentage
MOVETOADIFF		11	<div><div></div></div> 6.8%
MOVETOADIFF		1	<div><div></div></div> 0.6%
MOVETODIFFE		1	<div><div></div></div> 0.6%
MOVETONEWL		1	<div><div></div></div> 0.6%
NEUTRAL		4	<div><div></div></div> 2.5%
NEUTRAL AS IT IS A RENTED PARCEL.		1	<div><div></div></div> 0.6%
NEUTRAL PLACE		1	<div><div></div></div> 0.6%
NEUTRALHOMI		1	<div><div></div></div> 0.6%
NEUTRALHOMI		1	<div><div></div></div> 0.6%
NEUTRALHOMI		2	<div><div></div></div> 1.2%
NEUTRALHOMI		1	<div><div></div></div> 0.6%
NEUTRALHOMI		3	<div><div></div></div> 1.9%
NEUTRALHOMI		1	<div><div></div></div> 0.6%
NONE		5	<div><div></div></div> 3.1%
PURCHASE		1	<div><div></div></div> 0.6%
PURCHASELAN		1	<div><div></div></div> 0.6%
RENTAL HOUSE		2	<div><div></div></div> 1.2%
RENTED HOUSE		2	<div><div></div></div> 1.2%
STAY AT INDEPENDENT PLACE		1	<div><div></div></div> 0.6%
STAYINTOWN		4	<div><div></div></div> 2.5%
STAYS ON A PURCHASED PROPERTY		1	<div><div></div></div> 0.6%
TANZANIA TRADITIONAL		2	<div><div></div></div> 1.2%
THE CHILDREN BELONG TO BOTH THE HEAD AND SPOUSE		1	<div><div></div></div> 0.6%
THEY IN THEIR OWN AREA		1	<div><div></div></div> 0.6%
THEY ARE FROM DIFFERENT VILLAGES INTO THIS VILLAGE (NEW)		1	<div><div></div></div> 0.6%
THEY BELONG TO BOTH THE		1	<div><div></div></div> 0.6%

## File : HH\_MOD\_B

### # hh\_b24\_1\_oth: Please Specify type of marriage custom

Value	Label	Cases	Percentage
HEAD AND SPOUSE			
THEY BOTH MOVE TO THIS VILLAGE (NEW)		1	0.6%
THEY CAME FROM MOZAMBIQUE AND CAME TO STAY AT THIS AREA		1	0.6%
WORKPLACE		2	1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b24\_2: Upon marriage does [NAME] stay in his or her own village or move to his or her s

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17419 /-] [Invalid=36466 /-]		
Value	Label	Cases	Percentage
1	STAY IN OWN VILLAGE AS SPOUSE IS FROM THE SAME VILLAGE	4389	25.2%
2	STAY IN OWN VILLAGE EVEN IF SPOUSE IS FROM A DIFFERENT VILLAGE	5080	29.2%
3	MOVE TO DIFFERENT VILLAGE	7950	45.6%
Sysmiss		36466	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b25: Does [NAME]'s spouse live in this household now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=17423 /-] [Invalid=36462 /-]		
Value	Label	Cases	Percentage
1	YES	16683	95.8%
2	NO	740	4.2%
Sysmiss		36462	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_b26a: COPY THE ID CODE OF THE WIFE/ HUSBAND.

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=16745 /-] [Invalid=37140 /-]		
Value	Label	Cases	Percentage
1		8271	49.4%
2		8296	49.5%
3		81	0.5%
4		31	0.2%
5		18	0.1%
6		18	0.1%
7		13	0.1%
8		5	0.0%



File : HH_MOD_B			
# hh_b26a: COPY THE ID CODE OF THE WIFE/ HUSBAND.			
Value	Label	Cases	Percentage
9		8	0.0%
10		1	0.0%
11		1	0.0%
13		1	0.0%
16		1	0.0%
Sysmiss		37140	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b26a_1: In what year did [NAME] marry or form a consensual union?			
Information	[Type= continuous] [Format=numeric] [Range= 1950-2017] [Missing=*]		
Statistics [NW/ W]	[Valid=16743 /-] [Invalid=37142 /-]		
# hh_b26b: COPY THE ID CODE OF THE WIFE/ HUSBAND.			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=53855 /-]		
Value	Label	Cases	Percentage
1		2	<div><div></div>6.7%</div>
2		14	<div><div></div>46.7%</div>
3		13	<div><div></div>43.3%</div>
11		1	<div><div></div>3.3%</div>
Sysmiss		53855	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b26b_1: In what year did [NAME] marry or form a consensual union?			
Information	[Type= continuous] [Format=numeric] [Range= 1970-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=53855 /-]		
# hh_b26b_2: Does [NAME] have another spouse that lives in this household now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=904 /-] [Invalid=52981 /-]		
Value	Label	Cases	Percentage
1	YES	30	<div><div></div>3.3%</div>
2	NO	874	<div><div></div>96.7%</div>
Sysmiss		52981	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b26c: COPY THE ID CODE OF THE WIFE/ HUSBAND.			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=53884 /-]		
Value	Label	Cases	Percentage
3		1	<div><div></div>100.0%</div>
Sysmiss		53884	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b26c_1: In what year did [NAME] marry or form a consensual union?			
Information	[Type= discrete] [Format=numeric] [Range= 1997-1997] [Missing=*]		

## File : HH\_MOD\_B

# hh\_b26c\_1: In what year did [NAME] marry or form a consensual union?

Statistics [NW/ W] [Valid=1 /-] [Invalid=53884 /-]

Value	Label	Cases	Percentage
1997		1	100.0%
Sysmiss		53884	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# hh_b26c_2: Does [NAME] have another spouse that lives in this household now?			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=30 /-] [Invalid=53855 /-]	
Value	Label	Cases	Percentage
1	YES	1	<div><div></div></div> 3.3%
2	NO	29	<div><div></div></div> 96.7%
Sysmiss		53855	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b27: Does [NAME] have a spouse living outside of this household now?			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1659 /-] [Invalid=52226 /-]	
Value	Label	Cases	Percentage
1	YES	1289	<div><div></div></div> 77.7%
2	NO	370	<div><div></div></div> 22.3%
Sysmiss		52226	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_b28: How many spouses does [NAME] have who are residing else-where?			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1289 /-] [Invalid=52596 /-]	
Value	Label	Cases	Percentage
1		1220	<div><div></div></div> 94.6%
2		60	<div><div></div></div> 4.7%
3		8	<div><div></div></div> 0.6%
4		1	<div><div></div></div> 0.1%
Sysmiss		52596	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File : HH_MOD_C			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 -/] [Invalid=0 -/]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 -/] [Invalid=0 -/]		
# PID: ID Code			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
1		12447	<div></div> 23.1%
2		11558	<div></div> 21.4%
3		10240	<div></div> 19.0%
4		7853	<div></div> 14.6%
5		5421	<div></div> 10.1%
6		3297	<div></div> 6.1%
7		1677	<div></div> 3.1%
8		798	<div></div> 1.5%
9		336	<div></div> 0.6%
10		149	<div></div> 0.3%
11		62	<div></div> 0.1%
12		26	<div></div> 0.0%
13		12	<div></div> 0.0%
14		4	<div></div> 0.0%
15		2	<div></div> 0.0%
16		2	<div></div> 0.0%
17		1	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_c03: IS THE INFORMATION SELF-REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=46449 -/] [Invalid=7436 -/]		
Value	Label	Cases	Percentage
1	SELF-REPORTED	18448	<div></div> 39.7%
2	ANOTHER HH MEMBER	28001	<div></div> 60.3%
Sysmiss		7436	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_c04: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=27976 -/] [Invalid=25909 -/]		
Value	Label	Cases	Percentage
1		14881	<div></div> 53.2%

## File : HH\_MOD\_C

### # hh\_c04: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL? LIST FROM HH

Value	Label	Cases	Percentage
2		12278	<div></div> 43.9%
3		516	<div></div> 1.8%
4		174	<div></div> 0.6%
5		68	<div></div> 0.2%
6		40	<div></div> 0.1%
7		15	<div></div> 0.1%
8		2	<div></div> 0.0%
11		1	<div></div> 0.0%
12		1	<div></div> 0.0%
Sysmiss		25909	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c05a: Is [NAME] able to read and write in Chichewa languages?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=46449 /-] [Invalid=7436 /-]		
Value	Label	Cases	Percentage
1	YES	29284	<div></div> 63.0%
2	NO	17165	<div></div> 37.0%
Sysmiss		7436	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c05b: Is [NAME] able to read and write in English languages?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=46449 /-] [Invalid=7436 /-]		
Value	Label	Cases	Percentage
1	YES	15501	<div></div> 33.4%
2	NO	30948	<div></div> 66.6%
Sysmiss		7436	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c06: Has [NAME] ever attended school?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=46449 /-] [Invalid=7436 /-]		
Value	Label	Cases	Percentage
1	YES	40085	<div></div> 86.3%
2	NO	6364	<div></div> 13.7%
Sysmiss		7436	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c07a: What was the reason [NAME] never attended school? (1ST REASON)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6364 /-] [Invalid=47521 /-]		
Value	Label	Cases	Percentage
1	STILL TOO YOUNG TO ATTEND SCHOOL	1996	<div></div> 31.4%
2	NO MONEY FOR FEES, UNIFORM	1958	<div></div> 30.8%

## File : HH\_MOD\_C

### # hh\_c07a: What was the reason [NAME] never attended school? (1ST REASON)

Value	Label	Cases	Percentage
3	POOR QUALITY OF SCHOOLS	14	0.2%
4	ILLNESS OR DISABILITY	274	4.3%
5	NOT INTERESTED, LAZY	679	10.7%
6	PARENTS DID NOT LET ME	884	13.9%
7	HAD TO WORK OR HELP AT HOME	114	1.8%
8	SCHOOL TOO FAR FROM HOME	347	5.5%
9	SCHOOL CONFLICT WITH BELIEFS	31	0.5%
10	OTHER (SPECIFY)	67	1.1%
Sysmiss		47521	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c07b: What was the reason [NAME] never attended school? (2ND REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=705 /-] [Invalid=53180 /-]

Value	Label	Cases	Percentage
1	STILL TOO YOUNG TO ATTEND SCHOOL	29	4.1%
2	NO MONEY FOR FEES, UNIFORM	143	20.3%
3	POOR QUALITY OF SCHOOLS	1	0.1%
4	ILLNESS OR DISABILITY	17	2.4%
5	NOT INTERESTED, LAZY	115	16.3%
6	PARENTS DID NOT LET ME	181	25.7%
7	HAD TO WORK OR HELP AT HOME	62	8.8%
8	SCHOOL TOO FAR FROM HOME	142	20.1%
9	SCHOOL CONFLICT WITH BELIEFS	4	0.6%
10	OTHER (SPECIFY)	11	1.6%
Sysmiss		53180	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c07\_oth: Specify the reason [NAME] never attended school.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-]

Value	Label	Cases	Percentage
DEATH OF SPONSOR		7	10.8%
DEEMED TO YOUNG		5	7.7%
DISABILITY		4	6.2%
DOMESTIC PROBLEMS		1	1.5%
DROPPED OUT BECAUSE OF PREGNANCY		1	1.5%
FAR DISTANCE FROM SCHOOL		4	6.2%

## File : HH\_MOD\_C

# hh\_c07\_oth: Specify the reason [NAME] never attended school.

Value	Label	Cases	Percentage
HAD TERMINAL DISEASE		1	1.5%
HAD TO PRACTISE CULTURAL ACTIVITES		2	3.1%
INSECURITY		7	10.8%
LACK OF INTEREST		5	7.7%
LACK OF SCHOOL REQUIREMENT		6	9.2%
LOOKING AFTER SIBLINGS		1	1.5%
MARRIAGE		1	1.5%
NO NEARBY SCHOOLS		3	4.6%
NOT YET FOUND SUITABLE SCHOOL		1	1.5%
OLDDAYSSCHC		1	1.5%
PARENTS ALWAYS MOVING TO DIFFERENT PLACES		3	4.6%
PARENTS RELUCTANCT TO EDUCATE GIRL-CHILD		2	3.1%
PARENTS/ GUARDIANS NOT INTERESTED		1	1.5%
POVERTY		2	3.1%
RELIGIOUS BELIEFS AGAINST SCHOOL		1	1.5%
REPORTED LATE AND DENIED ENTRY		1	1.5%
STILLNOTCLEV		1	1.5%
UNSPECIFIED ILLNESS		4	6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_c08: What class is [NAME] in or what was the highest class level [NAME] ever attended

Information	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=40084 /-] [Invalid=13801 /-]

## File : HH\_MOD\_C

### # hh\_c08: What class is [NAME] in or what was the highest class level [NAME] ever attended

Value	Label	Cases	Percentage
0	NURSERY/PRE-SCHOOL	149	0.4%
1	PRIMARY STND 1	3413	8.5%
2	PRIMARY STND 2	3953	9.9%
3	PRIMARY STND 3	4490	11.2%
4	PRIMARY STND 4	3845	9.6%
5	PRIMARY STND 5	4130	10.3%
6	PRIMARY STND 6	3454	8.6%
7	PRIMARY STND 7	3582	8.9%
8	PRIMARY STND 8	4360	10.9%
9	SECONDARY FORM 1	1242	3.1%
10	SECONDARY FORM 2	2231	5.6%
11	SECONDARY FORM 3	1057	2.6%
12	SECONDARY FORM 4	3269	8.2%
13	SECONDARY FORM 5	29	0.1%
14	SECONDARY FORM 6	86	0.2%
15	UNIVERSITY 1	32	0.1%
16	UNIVERSITY 2	69	0.2%
17	UNIVERSITY 3	45	0.1%
18	UNIVERSITY 4	126	0.3%
19	UNIVERSITY 5 & ABOVE	61	0.2%
20	TRAINING COLLEGE YR 1	82	0.2%
21	TRAINING COLLEGE YR 2	242	0.6%
22	TRAINING COLLEGE YR 3	92	0.2%
23	TRAINING COLLEGE YR 4	45	0.1%
Sysmiss		13801	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c09: What is the highest educational qualification [NAME] has acquired

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=40084 /-] [Invalid=13801 /-]

Value	Label	Cases	Percentage
1	NONE	30371	75.8%
2	PSLC	3669	9.2%
3	JCE	3110	7.8%
4	MSCE	2081	5.2%
5	NON-UNIV DIPLOMA	524	1.3%
6	UNIVER DIPLOMA, DEGREE	257	0.6%
7	POST-GRAD DEGREE	72	0.2%
Sysmiss		13801	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c10: How old was [NAME] when he/she started school? YEARS

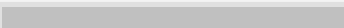
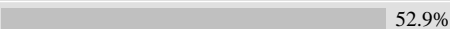
Information	[Type= continuous] [Format=numeric] [Range= 2-28] [Missing=*]
Statistics [NW/ W]	[Valid=40084 /-] [Invalid=13801 /-]



## File : HH\_MOD\_C

### # hh\_c11: Did [NAME] attend school in the last completed academic year?



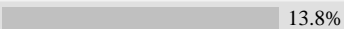

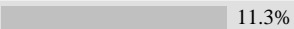
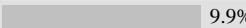

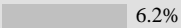





<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=40083 /-] [Invalid=13802 /-]

Value	Label	Cases	Percentage
1	YES	18863	 47.1%
2	NO	21220	 52.9%
Sysmiss		13802	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_c12: What class was [NAME] in during the last completed academic year?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18862 /-] [Invalid=35023 /-]

Value	Label	Cases	Percentage
0	NURSERY/PRE-SCHOOL	437	 2.3%
1	PRIMARY STND 1	3619	 19.2%
2	PRIMARY STND 2	2606	 13.8%
3	PRIMARY STND 3	2465	 13.1%
4	PRIMARY STND 4	2123	 11.3%
5	PRIMARY STND 5	1871	 9.9%
6	PRIMARY STND 6	1428	 7.6%
7	PRIMARY STND 7	1173	 6.2%
8	PRIMARY STND 8	940	 5.0%
9	SECONDARY FORM 1	575	 3.0%
10	SECONDARY FORM 2	539	 2.9%
11	SECONDARY FORM 3	496	 2.6%
12	SECONDARY FORM 4	382	 2.0%
13	SECONDARY FORM 5	6	0.0%
14	SECONDARY FORM 6	9	0.0%
15	UNIVERSITY 1	29	0.2%
16	UNIVERSITY 2	20	0.1%
17	UNIVERSITY 3	15	0.1%
18	UNIVERSITY 4	12	0.1%
19	UNIVERSITY 5 & ABOVE	15	0.1%
20	TRAINING COLLEGE YR 1	47	0.2%
21	TRAINING COLLEGE YR 2	41	0.2%
22	TRAINING COLLEGE YR 3	14	0.1%
23	TRAINING COLLEGE YR 4	0	
Sysmiss		35023	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_c13: Are you currently attending school or, if school is not now in session, did you

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=40085 /-] [Invalid=13800 /-]

Value	Label	Cases	Percentage
1	YES	18843	 47.0%

## File : HH\_MOD\_C


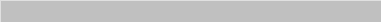
















### # hh\_c13: Are you currently attending school or, if school is not now in session, did you

Value	Label	Cases	Percentage
2	NO	21242	 53.0%
Sysmiss		13800	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c14: Why did [NAME] not continue his/her education?

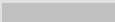





Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=21234 /-] [Invalid=32651 /-]

Value	Label	Cases	Percentage
1	ACQUIRED ALL EDUCATION WANTED	720	 3.4%
2	NO MONEY FOR FEES OR UNIFORM	11980	 56.4%
3	TOO OLD TO CONTINUE	596	 2.8%
4	MARRIED / BECAME PREGNANT	2448	 11.5%
5	ILLNESS OR DISABILITY	571	 2.7%
6	FOUND WORK	543	 2.6%
7	NOT INTERESTED, LAZY	3164	 14.9%
8	PARENTS TOLD ME TO STOP	233	 1.1%
9	HAD TO WORK OR HELP AT HOME	464	 2.2%
10	POOR/CROWDED SCHOOL FACILITIES	31	 0.1%
11	POOR QUALITY INSTRUCTION	31	 0.1%
12	TEACHERS OFTEN ABSENT	5	 0.0%
13	SCHOOL TOO DANGEROUS FOR GIRLS	14	 0.1%
14	SCHOOL TOO FAR FROM HOME	169	 0.8%
15	SCHOOL CONFLICT W/ BELIEFS	34	 0.2%
16	FAILED PROMOTION EXAM	46	 0.2%
17	DISMISSED / EXPELLED	20	 0.1%
18	OTHER (SPECIFY)	165	 0.8%
Sysmiss		32651	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c14\_oth: Specify why [NAME] did not continue his/her education.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=164 /-]

Value	Label	Cases	Percentage
ACQUIRED ALL EDUCATION WANTED		8	 4.9%
BULLYING		3	 1.8%
CULTURALPRA		1	 0.6%
DEATH OF PARENT(S)/ SPONSOR		8	 4.9%
DEEMED TOO YOUNG		2	 1.2%
DISABLED		1	 0.6%

## File : HH\_MOD\_C

# hh\_c14\_oth: Specify why [NAME] did not continue his/her education.

Value	Label	Cases	Percentage
DISCOURAGED BY FAMILY		2	1.2%
DOMESTIC PROBLEMS		5	3.0%
DON'T KNOW		2	1.2%
FAILED EXAMS		3	1.8%
HAD A CHILD TO LOOK AFTER		2	1.2%
HAD OTHER ACTIVITIES		8	4.9%
HAD TO LOOK AFTER CATTLE		2	1.2%
HAD TO LOOK AFTER OTHER HOUSEHOLD MEMBER		5	3.0%
ILLNESS		6	3.7%
INSUFFICIENT FUNDS FOR SCHOOL		13	7.9%
LACK OF INTEREST		1	0.6%
LACK OF PARENTAL/ FAMILY SUPPORT		14	8.5%
LOSS OF INTEREST		7	4.3%
MIGRATED TO ANOTHER PLACE		10	6.1%
N/A		27	16.5%
NEEDED TO LOOK AFTER RELATIVES		2	1.2%
NO FOOD		2	1.2%
NO SCHOOLS AROUND		16	9.8%
PARENTS NOT INTERESTED		1	0.6%
PEER PRESSURE		1	0.6%
REFUGEE JUST ARRIVED		1	0.6%
WAR		10	6.1%
WISHEDTODOS		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_C

### # hh\_c15: In which calendar year did [NAME] last attend school?

**Information** [Type= continuous] [Format=numeric] [Range= 1926-2017] [Missing=\*]

**Statistics [NW/ W]** [Valid=21242 /-] [Invalid=32643 /-]

### # hh\_c16: What type of school does [NAME] attend?

**Information** [Type= discrete] [Format=numeric] [Range= 11-33] [Missing=\*]

**Statistics [NW/ W]** [Valid=18829 /-] [Invalid=35056 /-]

Value	Label	Cases	Percentage
11	PRIMARY LEA/GOVERNMENT	14950	79.4%
12	PRIMARY PRIVATE NON-RELIGIOUS	327	1.7%
13	PRIMARY CHURCH/MISSION SCHOOL	941	5.0%
14	PRIMARY ISLAMIC SCHOOL	19	0.1%
15	PRIMARY OTHER	180	1.0%
21	SECONDARY GOVERNMENT(CONVENTIONAL)	380	2.0%
22	SECONDARY COMMUNITY DAY (CDSS)	1047	5.6%
23	SECONDARY CHURCH/MISSION SCHOOL	118	0.6%
24	SECONDARY ISLAMIC SCHOOL	8	0.0%
25	SECONDARY NIGHT SCHOOL	180	1.0%
26	SECONDARY OTHER	444	2.4%
31	TERTIARY UNIVERSITY	92	0.5%
32	TERTIARY TRAINING COLLEGE	110	0.6%
33	TERTIARY OTHER	33	0.2%
Sysmiss		35056	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c17: Is [NAME] a day scholar or a boarder at the school?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=18843 /-] [Invalid=35042 /-]

Value	Label	Cases	Percentage
1	DAY SCHOLAR	18283	97.0%
2	BOARDER	560	3.0%
Sysmiss		35042	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_c18: How does [NAME] get to school each day?

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=18280 /-] [Invalid=35605 /-]

Value	Label	Cases	Percentage
1	FOOT	17793	97.3%
2	BICYCLE	209	1.1%
3	BUS/MINIBUS	179	1.0%
4	PRIVATE VEHICLE	77	0.4%
5	OTHER(SPECIFY)	22	0.1%
Sysmiss		35605	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_C

### # hh\_c18\_oth: Specify how [NAME] gets to school each day.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		5	29.4%
FOOTINGANDB		1	5.9%
MOTORCYCLE		1	5.9%
VEHICLE		10	58.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_c19a: How long does it usually take [NAME] to get to school by this means

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18283 /-] [Invalid=35602 /-]

### # hh\_c19b: How long does it usually take [NAME] to get to school by this means

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18283 /-] [Invalid=35602 /-]

Value	Label	Cases	Percentage
1	MINUTE	15977	87.4%
2	HOUR	2306	12.6%
Sysmiss		35602	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_c20: At any time in the past 12 months, did you ever temporarily withdraw from school

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18843 /-] [Invalid=35042 /-]

Value	Label	Cases	Percentage
1	YES	1642	8.7%
2	NO	17201	91.3%
Sysmiss		35042	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_c21: What was the main reason [NAME] temporarily withdrew from school?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1642 /-] [Invalid=52243 /-]

Value	Label	Cases	Percentage
1	NO MONEY FOR NECESSARY EXPENSES	533	32.5%
2	OWN-ILLNESS	810	49.3%
3	HELP NEEDED AT HOME	48	2.9%
4	SUSPENSION	14	0.9%
5	TEACHERS ON STRIKE	16	1.0%
6	TEACHERS ABSENT	2	0.1%
7	FUNERAL	15	0.9%
8	OTHER(SPECIFY)	204	12.4%
Sysmiss		52243	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : HH\_MOD\_C

### # hh\_c21\_oth: Specify the main reason rosters temporarily withdrew from school.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=204 /-]

Value	Label	Cases	Percentage
BUSY WITH OTHER THINGS		3	1.5%
DEEMED YOUNG		2	1.0%
DISABILITY		1	0.5%
DUETO WEATHER		1	0.5%
FLOODING		11	5.4%
HUNGER		4	2.0%
ILLNESS OF HOUSEHOLD MEMBER		1	0.5%
INSUFFICIENT FUNDS		12	5.9%
LONG DISTANCE		12	5.9%
MARRIED		1	0.5%
MIGRATION		9	4.4%
MISCARRIAGE		1	0.5%
N/A		3	1.5%
NO FOOD		7	3.4%
PREGNANCY		2	1.0%
RELUCTANCE OF PARENTS/ RELATIVES		5	2.5%
RELUCTANT		111	54.4%
SCHOOL CLOSED		2	1.0%
SICK		1	0.5%
TRAVELLED SOMEWHERE		8	3.9%
UNKEMPTHAIR		1	0.5%
UNSPECIFIED REASON		5	2.5%
WAS CIRCUMSTANCES		1	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_c22a: Tuition, including any extra tuition fees

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=19324 /-] [Invalid=34561 /-]

### # hh\_c22b: Expenditures on after school programs & tutoring

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=19324 /-] [Invalid=34561 /-]

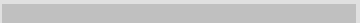










<b>File : HH_MOD_C</b>	
<b># hh_c22c: School books and other materials</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-570000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18102 /-] [Invalid=35783 /-]
<b># hh_c22d: School uniform clothing</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18241 /-] [Invalid=35644 /-]
<b># hh_c22e: Boarding fees</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18421 /-] [Invalid=35464 /-]
<b># hh_c22f: Contribution for school building or maintainance</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18165 /-] [Invalid=35720 /-]
<b># hh_c22g: Transport</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-900000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18410 /-] [Invalid=35475 /-]
<b># hh_c22h: Parent association &amp; other school related fees</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18185 /-] [Invalid=35700 /-]
<b># hh_c22i: Other</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18129 /-] [Invalid=35756 /-]
<b># hh_c22j: TOTAL</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-123000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=19298 /-] [Invalid=34587 /-]

File : HH_MOD_D			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# PID: ID Code			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		12447	<div></div> 23.1%
2		11558	<div></div> 21.4%
3		10240	<div></div> 19.0%
4		7853	<div></div> 14.6%
5		5421	<div></div> 10.1%
6		3297	<div></div> 6.1%
7		1677	<div></div> 3.1%
8		798	<div></div> 1.5%
9		336	<div></div> 0.6%
10		149	<div></div> 0.3%
11		62	<div></div> 0.1%
12		26	<div></div> 0.0%
13		12	<div></div> 0.0%
14		4	<div></div> 0.0%
15		2	<div></div> 0.0%
16		2	<div></div> 0.0%
17		1	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d02: IS THE INFORMATION SELF REPORTED OR IS IT BEING PROVIDED BY ANOTHER HH MEMBER?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1	SELF REPORTED	17018	<div></div> 31.6%
2	ANOTHER HH MEMBER	36855	<div></div> 68.4%
Sysmiss		12	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d03: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL?			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=36825 /-] [Invalid=17060 /-]		
Value	Label	Cases	Percentage
1		18622	<div></div> 50.6%



## File : HH\_MOD\_D

### # hh\_d03: WHO IS REPORTING THE INFORMATION FOR THE INDIVIDUAL?

Value	Label	Cases	Percentage
2		17159	 46.6%
3		687	 1.9%
4		192	 0.5%
5		83	 0.2%
6		42	 0.1%
7		26	 0.1%
8		3	 0.0%
9		6	 0.0%
11		3	 0.0%
17		1	 0.0%
18		1	 0.0%
Sysmiss		17060	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d04: During the past 2 weeks has [NAME] suffered from an illness or injury

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=53873 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage	
1	YES	14173	<div></div>	26.3%
2	NO	39700	<div></div>	73.7%
Sysmiss		12		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d05a: Illness 1

Information		[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]		[Valid=13959 /-] [Invalid=39926 /-]		
Value	Label	Cases	Percentage	
1	FEVER, MALARIA	6190	<div></div>	44.3%
2	DIARRHEA	571	<div></div> 4.1%	
3	STOMACH ACHE	982	<div></div> 7.0%	
4	VOMITING	58	<div></div> 0.4%	
5	SORE THROAT	485	<div></div> 3.5%	
6	UPPER RESPIRATORY (SINUSES)	61	<div></div> 0.4%	
7	LOWER RESPIRATORY(CHEST, LUNGS)	89	<div></div> 0.6%	
8	FLU	1507	<div></div> 10.8%	
9	ASTHMA	291	<div></div> 2.1%	
10	HEADACHE	1278	<div></div> 9.2%	
11	FAINTING	38	<div></div> 0.3%	
12	SKIN PROBLEM	259	<div></div> 1.9%	
13	DENTAL PROBLEM	185	<div></div> 1.3%	
14	EYE PROBLEM	136	<div></div> 1.0%	
15	EAR/NOSE/THROAT	41	<div></div> 0.3%	
16	BACKACHE	244	<div></div> 1.7%	
17	HEART PROBLEM	102	<div></div> 0.7%	

## File : HH\_MOD\_D

### # hh\_d05a: Illness 1

Value	Label	Cases	Percentage
18	BLOOD PRESSURE	119	0.9%
19	PAIN WHEN PASSING URINE	21	0.2%
20	DIABETES	13	0.1%
21	MENTAL DISORDER	24	0.2%
22	TB	28	0.2%
23	SEXUALLY TRANSMITTED DISEASE	5	0.0%
24	BURN	30	0.2%
25	FRACTURE	152	1.1%
26	WOUND	318	2.3%
27	POISONING	0	
28	PREGNANCY	46	0.3%
29	UNSPECIFIED LONG-TERM ILLNESS	103	0.7%
30	OTHER (SPECIFY)	583	4.2%
Sysmiss		39926	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d05b: Illness 2

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=759 /-] [Invalid=53126 /-]

Value	Label	Cases	Percentage
1	FEVER, MALARIA	58	7.6%
2	DIARRHEA	49	6.5%
3	STOMACH ACHE	54	7.1%
4	VOMITING	33	4.3%
5	SORE THROAT	40	5.3%
6	UPPER RESPIRATORY (SINUSES)	8	1.1%
7	LOWER RESPIRATORY(CHEST, LUNGS)	1	0.1%
8	FLU	142	18.7%
9	ASTHMA	13	1.7%
10	HEADACHE	158	20.8%
11	FAINTING	6	0.8%
12	SKIN PROBLEM	18	2.4%
13	DENTAL PROBLEM	15	2.0%
14	EYE PROBLEM	18	2.4%
15	EAR/NOSE/THROAT	3	0.4%
16	BACKACHE	29	3.8%
17	HEART PROBLEM	9	1.2%
18	BLOOD PRESSURE	14	1.8%
19	PAIN WHEN PASSING URINE	1	0.1%
20	DIABETES	2	0.3%
21	MENTAL DISORDER	1	0.1%
22	TB	3	0.4%
23	SEXUALLY TRANSMITTED DISEASE	2	0.3%
24	BURN	5	0.7%

## File : HH\_MOD\_D

### # hh\_d05b: Illness 2

Value	Label	Cases	Percentage
25	FRACTURE	8	1.1%
26	WOUND	20	2.6%
27	POISONING	1	0.1%
28	PREGNANCY	4	0.5%
29	UNSPECIFIED LONG-TERM ILLNESS	6	0.8%
30	OTHER (SPECIFY)	38	5.0%
Sysmiss		53126	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d05\_oth: Specify what Other illness or injury you suffered during the past 2 weeks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=619 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABSCEES		1	0.2%
ALLERGY		3	0.5%
ANAEMIA		18	2.9%
ATHRITIS		3	0.5%
BILHARZIA		6	1.0%
BLADDER DISEASE (UNSPECIFIED)		5	0.8%
BLISTERS		2	0.3%
BLOODPRESSURE		2	0.3%
BODY SORES		20	3.2%
BONE AND JOINT PAINS		151	24.4%
BREAST PROBLEM		2	0.3%
BRISTS,MATUZ		1	0.2%
BRUISES		2	0.3%
CANCER		3	0.5%
CELEBRAL MALARIA		1	0.2%
CHAMMIMBA		1	0.2%
CHICKEN POX		3	0.5%
CHICKENPOX		1	0.2%
CHILUME		1	0.2%
CHOLASA		1	0.2%
CHOYALAMBA		1	0.2%
COMMON COLD		3	0.5%
CONVULSIONS		3	0.5%
COUGH		130	21.0%
CUT		1	0.2%
CYST		1	0.2%
DEHYDRATION		1	0.2%

## File : HH\_MOD\_D

# hh\_d05\_oth: Specify what Other illness or injury you suffered during the past 2 weeks

Value	Label	Cases	Percentage
DENTAL DISEASES		34	5.5%
DIARRHOEA		1	0.2%
DIZZINESS		9	1.5%
EARPROBLEM		1	0.2%
EPILEPSY		23	3.7%
EYE PROBLEMS		3	0.5%
HEART PROBLEMS (UNSPECIFIED)		3	0.5%
HIGH BLOOD PRESSURE		4	0.6%
HIV/AIDS		2	0.3%
HYPERACIDIC		1	0.2%
INJURED		1	0.2%
JOKAZAMIMBA		1	0.2%
KIDNEY DISEASE		1	0.2%
LEPROSY		1	0.2%
LIKODZO		1	0.2%
LISIPA		2	0.3%
LUNG PROBLEMS		2	0.3%
MASAGWIDI		1	0.2%
MEASLES		4	0.6%
MISCARRIAGE		1	0.2%
MSANA		1	0.2%
MUSCLE CRAMPS		1	0.2%
NERVE DISORDER		1	0.2%
NOSE BLEEDING		8	1.3%
OLDAGE		1	0.2%
PERAGILLA		1	0.2%
PILES		1	0.2%
PNEUMONIA		33	5.3%
POLIO		1	0.2%
PREGNANCY COMPLICATION		2	0.3%
RASH		3	0.5%
RHEUMATISM		36	5.8%
RINGWORM		3	0.5%
SHINGLES		4	0.6%
SICKLE CELL ANAEMIA		3	0.5%

## File : HH\_MOD\_D

### # hh\_d05\_oth: Specify what Other illness or injury you suffered during the past 2 weeks

Value	Label	Cases	Percentage
SKIN INFECTION		3	0.5%
SKINRASH		1	0.2%
SPIRITUAL		1	0.2%
STIFFNECK		1	0.2%
STOMACH UPSET		10	1.6%
STROKE		5	0.8%
SUGAR		1	0.2%
SWELLING OF BODY PARTS		8	1.3%
TCHOFU		1	0.2%
TONSILITIS		5	0.8%
TRACHOMA		3	0.5%
TUMOR		1	0.2%
TUMOURS		1	0.2%
TYPHOID		1	0.2%
ULCERS		12	1.9%
UNKNOWN		1	0.2%
WATER FROM THE NOSE		1	0.2%
WOUND		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d06a: Who diagnosed the first illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=13959 /-] [Invalid=39926 /-]

Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL	4751	34.0%
2	MEDICAL WORKER AT OTHER HEALTH FACILITY	2672	19.1%
3	HEALTH SURVEILLANCE ASSISTANT	150	1.1%
4	TRADITIONAL HEALER	41	0.3%
5	NON-HH MEMBER(NOT MEDICAL)	84	0.6%
6	SELF	4422	31.7%
7	OTHER HH MEMBER	1814	13.0%
8	OTHER (SPECIFY)	25	0.2%
Sysmiss		39926	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d06a\_oth: Specify who diagnosed the first illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DOCTOR (CLINIC)		1	5.3%

## File : HH\_MOD\_D

### # hh\_d06a\_oth: Specify who diagnosed the first illness.

Value	Label	Cases	Percentage
MEDICAL PERSONNEL (PRIVATE FACILITY)		5	<div><div></div></div> 26.3%
MEDICAL PERSONNEL UNSPECIFIED		1	<div><div></div></div> 5.3%
PARENT		2	<div><div></div></div> 10.5%
PRIEST		1	<div><div></div></div> 5.3%
SCHOOL MEDICAL PERSONNEL (UNSPECIFIED)		1	<div><div></div></div> 5.3%
TEACHER AT SCHOOL		5	<div><div></div></div> 26.3%
VILLAGE HEALTH WORKER		3	<div><div></div></div> 15.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d06b: Who diagnosed the second illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=759 /-] [Invalid=53126 /-]		
Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL	245	<div><div></div></div> 32.3%
2	MEDICAL WORKER AT OTHER HEALTH FACILITY	142	<div><div></div></div> 18.7%
3	HEALTH SURVEILLANCE ASSISTANT	7	<div><div></div></div> 0.9%
4	TRADITIONAL HEALER	6	<div><div></div></div> 0.8%
5	NON-HH MEMBER(NOT MEDICAL)	3	<div><div></div></div> 0.4%
6	SELF	261	<div><div></div></div> 34.4%
7	OTHER HH MEMBER	94	<div><div></div></div> 12.4%
8	OTHER (SPECIFY)	1	<div><div></div></div> 0.1%
Sysmiss		53126	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d06b\_oth: Specify diagnosed the second illness.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
DOCTOR AT A PRIVATE CLINIC		1	<div><div></div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d07a: What action did [NAME] take to find relief for his/her 1st illness

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=13959 /-] [Invalid=39926 /-]		

## File : HH\_MOD\_D

### # hh\_d07a: What action did [NAME] take to find relief for his/her 1st illness

Value	Label	Cases	Percentage
1	DID NOTHING, NOT SERIOUS	716	5.1%
2	DID NOTHING, NO MONEY	534	3.8%
3	USED MEDICINE HAD IN STOCK	640	4.6%
4	PERSONALLY KNOWN REMEDIES	183	1.3%
5	SOUGHT TREATMENT AT GOVT HEALTH FACILITY	6896	49.4%
6	SOUGHT TREATMENT AT CHURCH/MISSION FACILITY	366	2.6%
7	SOUGHT TREATMENT AT PRIVATE HEALTH FACILITY	803	5.8%
8	SOUGHT TREATMENT AT VILLAGE HEALTH CLINIC/WITH HEALTH SURVEILLANCE ASSISTANT	165	1.2%
9	WENT TO LOCAL PHARMACY	234	1.7%
10	WENT TO LOCAL GROCERY FOR MEDICINE	3198	22.9%
11	SOUGHT TREATMENT WITH TRADITIONAL HEALER	125	0.9%
12	SOUGHT TREATMENT WITH FAITH HEALER	23	0.2%
13	OTHER (SPECIFY)	76	0.5%
Sysmiss		39926	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.







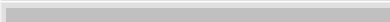


### # hh\_d07a\_oth: Specify the action [NAME] took to find relief for first illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=75 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOUGHT FOOD		1	1.3%
DID NOTHING (UNSPECIFIED REASON)		11	14.7%
DRANK WATER		5	6.7%
GOT TREATMENT FROM TRAINED HEALTH WORKER		1	1.3%
GOT TREATMENT FROM UNSPECIFIED PERSON		3	4.0%
PRAYERS		6	8.0%
SOUGHT M AT SCHOOL (UNSPECIFIED)		1	1.3%
SOUGHT MEDICAL ATTENTION FROM CLINIC		5	6.7%
SOUGHT MEDICAL ATTENTION		6	8.0%

## File : HH\_MOD\_D










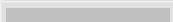

# hh\_d07a\_oth: Specify the action [NAME] took to find relief for first illness.

Value	Label	Cases	Percentage
FROM HOSPITAL			
SOUGHT MEDICAL ATTENTION FROM MOBILE CLINIC		1	 1.3%
SOUGHT MEDICAL ATTENTION FROM RETIRED HEALTH WORKER		1	 1.3%
SOUGHT MEDICAL ATTENTION FROM VILLAGE HEALTH TEAM		2	 2.7%
SOUGHTTREAT		1	 1.3%
TOOK A REST		1	 1.3%
TOOK LOCAL HERBS		5	 6.7%
TOOK MEDICINE GOT FROM FRIEND/ RELATIVE		23	 30.7%
USED SALT		1	 1.3%
WENTTOTRADI		1	 1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_d07b: What action did [NAME] take to find relief for his/her 2nd illness

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=759 /-] [Invalid=53126 /-]

Value	Label	Cases	Percentage
1	DID NOTHING, NOT SERIOUS	29	 3.8%
2	DID NOTHING, NO MONEY	33	 4.3%
3	USED MEDICINE HAD IN STOCK	30	 4.0%
4	PERSONALLY KNOWN REMEDIES	11	 1.4%
5	SOUGHT TREATMENT AT GOVT HEALTH FACILITY	379	 49.9%
6	SOUGHT TREATMENT AT CHURCH/MISSION FACILITY	23	 3.0%
7	SOUGHT TREATMENT AT PRIVATE HEALTH FACILITY	47	 6.2%
8	SOUGHT TREATMENT AT VILLAGE HEALTH CLINIC/WITH HEALTH SURVEILLANCE ASSISTANT	17	 2.2%
9	WENT TO LOCAL PHARMACY	15	 2.0%
10	WENT TO LOCAL GROCERY FOR MEDICINE	161	 21.2%
11	SOUGHT TREATMENT WITH TRADITIONAL HEALER	7	 0.9%
12	SOUGHT TREATMENT WITH FAITH HEALER	0	



## File : HH\_MOD\_D

### # hh\_d07b: What action did [NAME] take to find relief for his/her 2nd Illness

Value	Label	Cases	Percentage
13	OTHER (SPECIFY)	7	0.9%
Sysmiss		53126	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d07b\_oth: Specify the action [NAME] took to find relief for second illness.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DID NOTHING		2	28.6%
PRAYERS		1	14.3%
SOUGHT ATTENTION FROM TRADITIONAL HEALER		1	14.3%
TOOK MEDICINE		2	28.6%
USED HERBS		1	14.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d08: During past 2 weeks, days [NAME] had to stop normal activities due to illness

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=13959 /-] [Invalid=39926 /-]

Value	Label	Cases	Percentage
0		4259	30.5%
1		694	5.0%
2		1974	14.1%
3		2278	16.3%
4		1147	8.2%
5		758	5.4%
6		274	2.0%
7		1774	12.7%
8		93	0.7%
9		35	0.3%
10		80	0.6%
11		11	0.1%
12		35	0.3%
13		18	0.1%
14		529	3.8%
Sysmiss		39926	

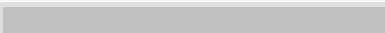

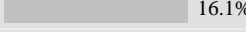












Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d09: ..2 weeks, for how many days..HH have to stop normal activities to care for [NAM

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=9700 /-] [Invalid=44185 /-]

## File : HH\_MOD\_D

### # hh\_d09: ..2 weeks, for how many days..HH have to stop normal activities to care for [NAM

Value	Label	Cases	Percentage
0		3252	 33.5%
1		838	 8.6%
2		1558	 16.1%
3		1363	 14.1%
4		668	 6.9%
5		453	 4.7%
6		163	 1.7%
7		965	 9.9%
8		46	 0.5%
9		19	 0.2%
10		49	 0.5%
11		8	 0.1%
12		18	 0.2%
13		10	 0.1%
14		290	 3.0%
Sysmiss		44185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d10: Amt [NAME] spent in the past 4 weeks for all illnesses and injuries?

Information	[Type= continuous] [Format=numeric] [Range= 0-66000] [Missing=*]
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]

### # hh\_d11: Amt in total did [NAME]spent...for medical care not related to an illness?

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]

### # hh\_d12: Amt in total did [NAME]spent..for nonprescription medicines?

Information	[Type= continuous] [Format=numeric] [Range= 0-45895] [Missing=*]
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]

### # hh\_d12\_1: How much in total did [NAME] spend..for medical insurance?

Information	[Type= continuous] [Format=numeric] [Range= 0-480000] [Missing=*]
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]

### # hh\_d13: ..12 months, was [NAME] hospitalized/had an overnight stay in a medical facility

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	YES	1994	 3.7%
2	NO	51879	 96.3%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d14: ..total cost of [NAME] hospitalization/overnight stay(s)..last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-2400000] [Missing=*]
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=51891 /-]

File : HH_MOD_D			
# hh_d15: D15. How much in total did %rosteritle% spend to travel to the medical facility			
Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]		
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=51891 /-]		
# hh_d16: Amt[NAME] spent on food during overnight stay(s) at the medical facility..			
Information	[Type= continuous] [Format=numeric] [Range= 0-75000] [Missing=*]		
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=51891 /-]		
# hh_d17: Did [NAME]..HH have to borrow money or sell assets in order to pay..?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=51891 /-]		
Value	Label	Cases	Percentage
1	YES	757	<div></div> 38.0%
2	NO	1237	<div></div> 62.0%
Sysmiss		51891	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d18: ..last 12 months,did [NAME] stay overnight at a traditional healer's..dwelling?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=53873 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1	YES	130	<div></div> 0.2%
2	NO	53743	<div></div> 99.8%
Sysmiss		12	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d19: ..total cost of [NAME] stay(s) at the traditional healer's..dwelling..			
Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]		
Statistics [NW/ W]	[Valid=130 /-] [Invalid=53755 /-]		
# hh_d20: total amt[NAME] spent on travel to traditional healer's..overnight stay(s)..			
Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]		
Statistics [NW/ W]	[Valid=130 /-] [Invalid=53755 /-]		
# hh_d21: Amt[NAME] spent on food during overnight stay(s) at the traditional healer's..dw			
Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]		
Statistics [NW/ W]	[Valid=130 /-] [Invalid=53755 /-]		
# hh_d22: Did [NAME] or other members of the HH have to borrow money or sell assets in ord			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=130 /-] [Invalid=53755 /-]		
Value	Label	Cases	Percentage
1	YES	47	<div></div> 36.2%
2	NO	83	<div></div> 63.8%
Sysmiss		53755	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : HH\_MOD\_D

### # hh\_d33: Does [NAME] suffer from a chronic illness?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=53873 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	YES	3807	7.1%
2	NO	50066	92.9%
Sysmiss		12	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_d34\_oth: Specify the chronic illness [NAME]'s suffer from.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1078 /-]

Value	Label	Cases	Percentage
ANAEMIA		8	0.7%
ARTHRITIS		1	0.1%
ASTHMA		1	0.1%
BACHACHE		1	0.1%
BILHARZIA		3	0.3%
BODY SORES		8	0.7%
BONE AND JOINT PAINS		120	11.1%
BRONCHITIS		2	0.2%
CHAMMIMBA		1	0.1%
CHIBAMBALA		1	0.1%
CHIFUFU		1	0.1%
CONDIDIUS		1	0.1%
CONTINUEDMA		1	0.1%
CONVULSIONS		5	0.5%
COUGH		4	0.4%
DENTAL DISEASES		16	1.5%
DISABLEDHAN		1	0.1%
DIZZINESS		4	0.4%
DUMPNESS		1	0.1%
DYSENTRY		2	0.2%
ELEPHANTIASI		3	0.3%
EPILEPSY		11	1.0%
ERECTILE DYSFUNCTION		2	0.2%
FAILINGTOWAI		1	0.1%
FIBROIDS		1	0.1%
FRACTURE		2	0.2%
GOITER		1	0.1%
HEADACHE		43	4.0%
HEARING PROBLEMS		160	14.8%

## File : HH\_MOD\_D

# hh\_d34\_oth: Specify the chronic illness [NAME]'s suffer from.

Value	Label	Cases	Percentage
HERNIA		2	0.2%
HIGH BLOOD PRESSURE		279	25.9%
HYDORCEL		1	0.1%
HYDROCEL		5	0.5%
HYPERACIDIC		1	0.1%
INCESSTANT BLEEDING		2	0.2%
INSUFFICIENTC		5	0.5%
KAMFUNO		1	0.1%
KIDNEY FAILURE		2	0.2%
KWASHIOKOR		1	0.1%
LAMENESS		1	0.1%
LEPROSY		5	0.5%
LIVERPROBLEM		1	0.1%
LUNG PROBLEMS		2	0.2%
MALARIA		1	0.1%
MALNUTRITION		1	0.1%
MAUKA		8	0.7%
MCHOFU		1	0.1%
MENTAL ILLNESS		4	0.4%
MIGRAINE		4	0.4%
MIZIMU		1	0.1%
MNTHOMBA		1	0.1%
MPHENGGA		1	0.1%
MPHUMU		1	0.1%
MTCHOFU		2	0.2%
MUTUWACHING		2	0.2%
MUTUWACHING		1	0.1%
MWANAMPHEP		1	0.1%
MWELA		2	0.2%
NOSE BLEEDING		2	0.2%
OLD AGE COMPLICATION		1	0.1%
PARALYSIS		4	0.4%
PASSOUTBLOO		1	0.1%
PERAGILLA		1	0.1%
PILES		3	0.3%
PNEUMONIA		2	0.2%
POLIO		2	0.2%
PUSONHISPENI		1	0.1%
RECTALPROLA		2	0.2%

## File : HH\_MOD\_D

# hh\_d34\_oth: Specify the chronic illness [NAME]'s suffer from.

Value	Label	Cases	Percentage
RHEUMATISM		37	3.4%
RING WORMS		3	0.3%
SCROTAL DISEASE		8	0.7%
SHECAN'TWAL		1	0.1%
SHEHASCHOTU		1	0.1%
SHORTSIGHT		1	0.1%
SICKLE CELL ANAEMIA		6	0.6%
SIGHT PROBLEMS		102	9.5%
SINUSES		1	0.1%
SKIN PROBLEMS		8	0.7%
SLEEPING SICKNESS		1	0.1%
SPEECH PROBLEMS		2	0.2%
SPLEEN DISEASE		4	0.4%
STD'S (UNSPECIFIED)		1	0.1%
STOMACH UPSET		10	0.9%
STROKE		18	1.7%
SUGAR		2	0.2%
SWELLING OF BODY PARTS		4	0.4%
TB		1	0.1%
TCHOFU		1	0.1%
TCHOFU(KUSA)		1	0.1%
THROID		1	0.1%
TONSILLITIS		1	0.1%
TREMOR		1	0.1%
TUBERCLOSIS		1	0.1%
UCELS		1	0.1%
ULCERS		80	7.4%
UNCOORDINAT BODY MOVEMENT		2	0.2%
UNSPECIFIED DISEASES		11	1.0%
URININGYELLOW		1	0.1%
VIMBUZA		2	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_d34a: What chronic illness does [NAME] suffer from? (ILLNESS 1)

Information [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=\*]

## File : HH\_MOD\_D

### # hh\_d34a: What chronic illness does [NAME] suffer from? (ILLNESS 1)

Statistics [NW/ W] [Valid=3807 /-] [Invalid=50078 /-]

Value	Label	Cases	Percentage
1	CHRONIC MALARIA/FEVER	138	<div><div></div></div> 3.6%
2	TUBERCULOSIS	70	<div><div></div></div> 1.8%
3	HIV/AIDS	746	<div><div></div></div> 19.6%
4	DIABETES	120	<div><div></div></div> 3.2%
5	ASTHMA	817	<div><div></div></div> 21.5%
6	BILHARZIA/SCHISTOSOMIASIS	33	<div><div></div></div> 0.9%
7	ARTHRITIS/RHEUMATISM	115	<div><div></div></div> 3.0%
8	NERVE DISORDER	79	<div><div></div></div> 2.1%
9	STOMACH DISORDER	199	<div><div></div></div> 5.2%
10	SORES THAT DO NOT HEAL	36	<div><div></div></div> 0.9%
11	CANCER	14	<div><div></div></div> 0.4%
12	PNEUMONIA	47	<div><div></div></div> 1.2%
13	EPILEPSY	180	<div><div></div></div> 4.7%
14	MENTAL ILLNESS	135	<div><div></div></div> 3.5%
15	OTHER (SPEC)	1078	<div><div></div></div> 28.3%
Sysmiss		50078	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d34b: What chronic illness does [NAME] suffer from? (ILLNESS 2)

Information [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=\*]

Statistics [NW/ W] [Valid=91 /-] [Invalid=53794 /-]

Value	Label	Cases	Percentage
1	CHRONIC MALARIA/FEVER	3	<div><div></div></div> 3.3%
2	TUBERCULOSIS	2	<div><div></div></div> 2.2%
3	HIV/AIDS	14	<div><div></div></div> 15.4%
4	DIABETES	7	<div><div></div></div> 7.7%
5	ASTHMA	9	<div><div></div></div> 9.9%
6	BILHARZIA/SCHISTOSOMIASIS	0	
7	ARTHRITIS/RHEUMATISM	3	<div><div></div></div> 3.3%
8	NERVE DISORDER	3	<div><div></div></div> 3.3%
9	STOMACH DISORDER	7	<div><div></div></div> 7.7%
10	SORES THAT DO NOT HEAL	1	<div><div></div></div> 1.1%
11	CANCER	0	
12	PNEUMONIA	2	<div><div></div></div> 2.2%
13	EPILEPSY	3	<div><div></div></div> 3.3%
14	MENTAL ILLNESS	9	<div><div></div></div> 9.9%
15	OTHER (SPEC)	28	<div><div></div></div> 30.8%
Sysmiss		53794	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d35a: How long has [NAME] suffered from this illness (these illnesses)?

Information [Type= continuous] [Format=numeric] [Range= 0-91] [Missing=\*]

Statistics [NW/ W] [Valid=3807 /-] [Invalid=50078 /-]

File : HH_MOD_D			
# hh_d35b: How long has [NAME] suffered from this illness (these illnesses)?			
Information	[Type= continuous] [Format=numeric] [Range= 0-360] [Missing=*]		
Statistics [NW/ W]	[Valid=3807 /-] [Invalid=50078 /-]		
# hh_d36a: Who diagnosed the first illness?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3806 /-] [Invalid=50079 /-]		
Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL	2485	<div><div></div></div> 65.3%
2	MEDICAL WORKER AT OTHER HEALTH FACILITY	741	<div><div></div></div> 19.5%
3	HSA	19	<div><div></div></div> 0.5%
4	TRADITIONAL HEALER	47	<div><div></div></div> 1.2%
5	NON-HH MEMBER(NOT MEDICAL)	28	<div><div></div></div> 0.7%
6	SELF	318	<div><div></div></div> 8.4%
7	OTHER HH MEMBER	163	<div><div></div></div> 4.3%
8	OTHER (SPECIFY)	5	<div><div></div></div> 0.1%
Sysmiss		50079	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d36a_oth: Who diagnosed the second illness?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
HEALTH ORGANIZATION		2	<div><div></div></div> 50.0%
RELIGIOUS HEALER		2	<div><div></div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d36b: Who diagnosed the second illness?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=53794 /-]		
Value	Label	Cases	Percentage
1	MEDICAL WORKER (DOCTOR, CLINICAL OFFICER, NURSE) AT HOSPITAL	70	<div><div></div></div> 76.9%
2	MEDICAL WORKER AT OTHER HEALTH FACILITY	15	<div><div></div></div> 16.5%
3	HSA	0	
4	TRADITIONAL HEALER	1	<div><div></div></div> 1.1%
5	NON-HH MEMBER(NOT MEDICAL)	0	
6	SELF	1	<div><div></div></div> 1.1%
7	OTHER HH MEMBER	4	<div><div></div></div> 4.4%
8	OTHER (SPECIFY)	0	
Sysmiss		53794	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_d36b_oth: Specify who diagnosed the second illness.			
Information	[Type= discrete] [Format=character] [Missing=*]		



## File : HH\_MOD\_D

### # hh\_d36b\_oth: Specify who diagnosed the second illness.

Statistics [NW/ W] [Valid=0 /-] [Invalid=0 /-]

### # hh\_d38: What did [NAME] have for breakfast yesterday?

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=23983 /-] [Invalid=29902 /-]

Value	Label	Cases	Percentage
1	TEA/DRINK WITH SUGAR	971	4.0%
2	MILK/MILK TEA WITH SUGAR	209	0.9%
3	SOLID FOOD ONLY	4118	17.2%
4	TEA/DRINK WITH SOLID FOOD	2775	11.6%
5	PORRIDGE WITH G/NUT FLOUR	288	1.2%
6	PORRIDGE WITH SOLID FOOD	266	1.1%
7	PORRIDGE WITH SUGAR	3066	12.8%
8	PORRIDGE WITH MILK	76	0.3%
9	PORRIDGE WITHOUT SUGAR	2905	12.1%
10	NOTHING	7380	30.8%
11	OTHER (SPECIFY)	537	2.2%
12	BREASTMILK	1392	5.8%
Sysmiss		29902	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d38\_oth: Please, specify Other

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=491 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTTLED MILK		1	0.2%
BREAST MILK		2	0.4%
CASSAVA		13	2.6%
CEREAL (PROCESSED)		1	0.2%
CEREALS		7	1.4%
CHIPS		2	0.4%
CHIPSANDSQU		2	0.4%
CUCUMBER		3	0.6%
FREEZES		1	0.2%
FUTALI		2	0.4%
GROUNDNUTS		9	1.8%
JUICE		4	0.8%
JUICE AND BREAD		2	0.4%
JUICE AND CHIPS		1	0.2%
JUICEWITHSOL		3	0.6%
LIKUNIPORRID		4	0.8%
MAIZE		67	13.6%

## File : HH\_MOD\_D

# hh\_d38\_oth: Please, specify Other

Value	Label	Cases	Percentage
MANGO		34	6.9%
MEXICAN APPLE		3	0.6%
MKUTE		1	0.2%
NSIMA		1	0.2%
NSIMA AND BEANS		1	0.2%
NSIMA WITH CHITAMBE		3	0.6%
NSIMA WITH MEAT		2	0.4%
NSIMA WITH NHKWANI		6	1.2%
PIECES		1	0.2%
PIGEON PEAS		2	0.4%
PORIDGEWITHC		1	0.2%
PORIDGEWITHS		1	0.2%
PORRIDGE		5	1.0%
PORRIDGE WITH NO SUGAR		3	0.6%
PORRIDGE WITH SALT		7	1.4%
POSHO		20	4.1%
POSHO AND COWPEAS		17	3.5%
POSHO AND FISH		7	1.4%
POSHO AND OKRA		2	0.4%
POSHO AND PIGEON PEAS		9	1.8%
POSHO AND VEGETABLES		12	2.4%
POTATOES		88	17.9%
PUMPKIN		49	10.0%
RICE		15	3.1%
RICE AND EGGS		2	0.4%
RICE ONLY		2	0.4%
RICE PORRIDGE		9	1.8%
RICE WITH TEA		1	0.2%
RIPE BANANAS		2	0.4%
ROASTED GROUNDNUTS		2	0.4%

## File : HH\_MOD\_D

### # hh\_d38\_oth: Please, specify Other

Value	Label	Cases	Percentage
SOLID FOOD AND BREASTMILK		1	0.2%
SOYA PORRIDE		2	0.4%
SOYA PORRIDE WITH AVOCADO		1	0.2%
SOYA PORRIDGE PLUS AVACADO		1	0.2%
SPAGHETTI		4	0.8%
SWEET BEER		27	5.5%
TEA AND BREAD		5	1.0%
WATER HYACINTH		18	3.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d45: Where was this child delivered?

Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=7431 /-] [Invalid=46454 /-]			
Value	Label	Cases	Percentage		
1	HOSPITAL/ MATERNITY CLINIC	7092	95.4%		
2	AT HOME	313	4.2%		
3	OTHER (SPECIFY)	26	0.3%		
Sysmiss		46454			


Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d45\_oth: Specify where this child was delivered.

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=26 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
AZAMBA		1	<div></div> 3.8%
BUSH		1	<div></div> 3.8%
BY THE ROADSIDE		2	<div></div> 7.7%
CHURCH		2	<div></div> 7.7%
FOREST		1	<div></div> 3.8%
HERBALIST / TRADITIONAL HEALER PREMISES		7	<div></div> 26.9%
MZAMBA		1	<div></div> 3.8%
ON THE WAY TO THE HOSPITAL		10	<div></div> 38.5%

## File : HH\_MOD\_D


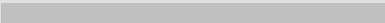





### # hh\_d45\_oth: Specify where this child was delivered.

Value	Label	Cases	Percentage
VILLAGE MIDWIFE		1	 3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d46: Who assisted in delivering this child?


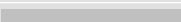

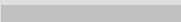

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=7431 /-] [Invalid=46454 /-]

Value	Label	Cases	Percentage
1	DOCTOR / CLINICAL OFFICER	1358	 18.3%
2	NURSE/MIDWIFE	5682	 76.5%
3	PATIENT ATTENDANT	85	 1.1%
4	TRADITIONAL BIRTH ATTENDANT	75	 1.0%
5	RELATIVE/FRIEND	195	 2.6%
6	NO ONE	30	 0.4%
7	OTHER (SPECIFY)	6	 0.1%
Sysmiss		46454	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_d46\_oth: Specify who assisted in delivering this child.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHURCH MEMBERS		2	 33.3%
DON'T KNOW		1	 16.7%
HSA		1	 16.7%
PRIVATE INDIVIDUAL		1	 16.7%
ZAMBA		1	 16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_E			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# PID: ID Code			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		12447	<div></div> 23.1%
2		11558	<div></div> 21.4%
3		10240	<div></div> 19.0%
4		7853	<div></div> 14.6%
5		5421	<div></div> 10.1%
6		3297	<div></div> 6.1%
7		1677	<div></div> 3.1%
8		798	<div></div> 1.5%
9		336	<div></div> 0.6%
10		149	<div></div> 0.3%
11		62	<div></div> 0.1%
12		26	<div></div> 0.0%
13		12	<div></div> 0.0%
14		4	<div></div> 0.0%
15		2	<div></div> 0.0%
16		2	<div></div> 0.0%
17		1	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e03: IS THE RESPONDENT REPORTING FOR HIM/HERSELF?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=46448 /-] [Invalid=7437 /-]		
Value	Label	Cases	Percentage
1	YES	17734	<div></div> 38.2%
2	NO	28714	<div></div> 61.8%
Sysmiss		7437	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e04: WHO IS RESPONDING ON BEHALF OF [NAME]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=28685 /-] [Invalid=25200 /-]		
Value	Label	Cases	Percentage
1		14988	<div></div> 52.3%
2		12898	<div></div> 45.0%

## File : HH\_MOD\_E

### # hh\_e04: WHO IS RESPONDING ON BEHALF OF [NAME]?

Value	Label	Cases	Percentage
3		524	1.8%
4		154	0.5%
5		81	0.3%
6		28	0.1%
7		11	0.0%
8		1	0.0%
Sysmiss		25200	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e05: How many hours did [NAME] spend yesterday collecting water?

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

### # hh\_e06: How many hours did [NAME] spend yesterday collecting firewood (or ot

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

### # hh\_e06\_1a: ..12 months did you work on HH farming activities even if only for 1 hour?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

Value	Label	Cases	Percentage
1	YES	27527	59.3%
2	NO	18920	40.7%
Sysmiss		7438	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_1b: In the last 12 months, did [NAME] work on household livestock acti

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

Value	Label	Cases	Percentage
1	YES	10304	22.2%
2	NO	36143	77.8%
Sysmiss		7438	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_1c: In the last 12 months, did [NAME] work on household fishing activi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

Value	Label	Cases	Percentage
1	YES	751	1.6%
2	NO	45696	98.4%
Sysmiss		7438	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_2: In the last 12 months, did [NAME] run a non-farm business of anysort

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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## File : HH\_MOD\_E

### # hh\_e06\_2: In the last 12 months, did [NAME] run a non-farm business of anysort

Statistics [NW/ W] [Valid=46446 /-] [Invalid=7439 /-]

Value	Label	Cases	Percentage
1	YES	3514	<div><div></div></div> 7.6%
2	NO	42932	<div><div></div></div> 92.4%
Sysmiss		7439	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_3: In the last 12 months, did [NAME] help in any kind of non-farm business

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=46446 /-] [Invalid=7439 /-]

Value	Label	Cases	Percentage
1	YES	1607	<div><div></div></div> 3.5%
2	NO	44839	<div><div></div></div> 96.5%
Sysmiss		7439	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_4: ..last 12 months, did [NAME] work as an employee for a wage,salary or commission

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=46447 /-] [Invalid=7438 /-]

Value	Label	Cases	Percentage
1	YES	2888	<div><div></div></div> 6.2%
2	NO	43559	<div><div></div></div> 93.8%
Sysmiss		7438	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_5: In the last 12 months, did [NAME] engage in an unpaid apprenticeship

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=46446 /-] [Invalid=7439 /-]

Value	Label	Cases	Percentage
1	YES	197	<div><div></div></div> 0.4%
2	NO	46249	<div><div></div></div> 99.6%
Sysmiss		7439	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_6: In the last 12 months, did [NAME] engage in casual, part-time or ganyu

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=46447 /-] [Invalid=7438 /-]

Value	Label	Cases	Percentage
1	YES	13168	<div><div></div></div> 28.4%
2	NO	33279	<div><div></div></div> 71.6%
Sysmiss		7438	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_8a: ..economic activity did [NAME]spent most time in the last 12 months (ACT 1)

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

Statistics [NW/ W] [Valid=32404 /-] [Invalid=21481 /-]

## File : HH\_MOD\_E

### # hh\_e06\_8a: ..economic activity did [NAME]spent most time in the last 12 months (ACT 1)

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU	2568	7.9%
2	HOUSEHOLD BUSINESS (NONAG)	2892	8.9%
3	UNPAID HOUSEHOLD LABOR(AGRIC)	22729	70.1%
4	UNPAID APPRENTICESHIP	81	0.2%
5	GANYU	4134	12.8%
Sysmiss		21481	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e06\_8b: ..economic activity did [NAME]spent most time in the last 12 months (ACT 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=11124 /-] [Invalid=42761 /-]

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU	204	1.8%
2	HOUSEHOLD BUSINESS (NONAG)	1025	9.2%
3	UNPAID HOUSEHOLD LABOR(AGRIC)	2917	26.2%
4	UNPAID APPRENTICESHIP	44	0.4%
5	GANYU	6934	62.3%
Sysmiss		42761	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1\_1: List up to 5 crops in order that you worked on during last 7 days (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-121] [Missing=*]
Statistics [NW/ W]	[Valid=11783 /-] [Invalid=42102 /-]

Value	Label	Cases	Percentage
1	MAIZE	8198	69.6%
5	TOBACCO	267	2.3%
12	GROUNDNUT	397	3.4%
17	RICE	570	4.8%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	360	3.1%
29	IRISH [MALAWI] POTATO	50	0.4%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	2	0.0%
32	SORGHUM	247	2.1%
33	PEARL MILLET(MCHEWERE)	79	0.7%
34	BEANS	124	1.1%
35	SOYABEAN	183	1.6%
36	PIGEONPEA(NANDOLO)	146	1.2%
37	COTTON	64	0.5%
38	SUNFLOWER	29	0.2%
39	SUGAR CANE	15	0.1%
40	CABBAGE	7	0.1%
41	TANAPOSI	105	0.9%
42	NKHWANI	44	0.4%



## File : HH\_MOD\_E

### # hh\_e07\_1\_1: List up to 5 crops in order that you worked on during last 7 days (1)

Value	Label	Cases	Percentage
43	THEREERE/OKRA	3	0.0%
44	TOMATO	157	1.3%
45	ONION	7	0.1%
46	PEAS	34	0.3%
47	PAPRIKA	7	0.1%
48	OTHER (SPECIFY)	82	0.7%
101	CASSAVA	577	4.9%
102	TEA	9	0.1%
103	COFFEE	8	0.1%
104	MANGO	0	
105	ORANGE	0	
106	PAWPAW/PAPAYA	1	0.0%
107	BANANA	8	0.1%
108	AVOCADO	0	
109	GUAVA	0	
110	LEMON	0	
111	NAARTJE (TANGERINE)	0	
112	PEACH	0	
113	[CUSTADE APPLE] POZA	0	
114	MEXICAN APPLE [MASUKU]	0	
115	MASAU	0	
116	PINEAPPLE	2	0.0%
117	MACADAMIA	0	
118	FODDER TREES	0	
119	FERTILISER TREES	0	
120	FUEL WOOD TREES	1	0.0%
121	OTHER (SPECIFY)	0	
Sysmiss		42102	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1\_2: List up to 5 crops in order that you worked on during last 7 days (2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-121] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4815 /-] [Invalid=49070 /-]		
Value	Label	Cases	Percentage
1	MAIZE	165	3.4%
5	TOBACCO	203	4.2%
12	GROUNDNUT	695	14.4%
17	RICE	176	3.7%
27	GROUND BEAN(NZAMA)	7	0.1%
28	SWEET POTATO	174	3.6%
29	IRISH [MALAWI] POTATO	27	0.6%
30	WHEAT	2	0.0%
31	FINGER MILLET(MAWERE)	32	0.7%
32	SORGHUM	216	4.5%

## File : HH\_MOD\_E

### # hh\_e07\_1\_2: List up to 5 crops in order that you worked on during last 7 days (2)

Value	Label	Cases	Percentage
33	PEARL MILLET(MCHEWERE)	40	0.8%
34	BEANS	474	9.8%
35	SOYABEAN	468	9.7%
36	PIGEONPEA(NANDOLO)	932	19.4%
37	COTTON	82	1.7%
38	SUNFLOWER	46	1.0%
39	SUGAR CANE	9	0.2%
40	CABBAGE	3	0.1%
41	TANAPOSI	45	0.9%
42	NKHWANI	565	11.7%
43	THEREERE/OKRA	4	0.1%
44	TOMATO	94	2.0%
45	ONION	14	0.3%
46	PEAS	58	1.2%
47	PAPRIKA	3	0.1%
48	OTHER (SPECIFY)	75	1.6%
101	CASSAVA	201	4.2%
102	TEA	0	
103	COFFEE	2	0.0%
104	MANGO	0	
105	ORANGE	0	
106	PAWPAW/PAPAYA	0	
107	BANANA	3	0.1%
108	AVOCADO	0	
109	GUAVA	0	
110	LEMON	0	
111	NAARTJE (TANGERINE)	0	
112	PEACH	0	
113	[CUSTADE APPLE] POZA	0	
114	MEXICAN APPLE [MASUKU]	0	
115	MASAU	0	
116	PINEAPPLE	0	
117	MACADAMIA	0	
118	FODDER TREES	0	
119	FERTILISER TREES	0	
120	FUEL WOOD TREES	0	
121	OTHER (SPECIFY)	0	
Sysmiss		49070	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1\_3: List up to 5 crops in order that you worked on during last 7 days (3)

Information	[Type= discrete] [Format=numeric] [Range= 1-121] [Missing=*]
Statistics [NW/ W]	[Valid=1517 /-] [Invalid=52368 /-]

## File : HH\_MOD\_E

# hh\_e07\_1\_3: List up to 5 crops in order that you worked on during last 7 days (3)

Value	Label	Cases	Percentage
1	MAIZE	8	0.5%
5	TOBACCO	10	0.7%
12	GROUNDNUT	142	9.4%
17	RICE	15	1.0%
27	GROUND BEAN(NZAMA)	1	0.1%
28	SWEET POTATO	68	4.5%
29	IRISH [MALAWI] POTATO	10	0.7%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	9	0.6%
32	SORGHUM	74	4.9%
33	PEARL MILLET(MCHEWERE)	17	1.1%
34	BEANS	113	7.4%
35	SOYABEAN	149	9.8%
36	PIGEONPEA(NANDOLO)	200	13.2%
37	COTTON	10	0.7%
38	SUNFLOWER	20	1.3%
39	SUGAR CANE	11	0.7%
40	CABBAGE	6	0.4%
41	TANAPOSI	21	1.4%
42	NKHWANI	377	24.9%
43	THEREERE/OKRA	13	0.9%
44	TOMATO	27	1.8%
45	ONION	8	0.5%
46	PEAS	34	2.2%
47	PAPRIKA	7	0.5%
48	OTHER (SPECIFY)	34	2.2%
101	CASSAVA	123	8.1%
102	TEA	0	
103	COFFEE	1	0.1%
104	MANGO	0	
105	ORANGE	0	
106	PAWPAW/PAPAYA	2	0.1%
107	BANANA	6	0.4%
108	AVOCADO	0	
109	GUAVA	1	0.1%
110	LEMON	0	
111	NAARTJE (TANGERINE)	0	
112	PEACH	0	
113	[CUSTADE APPLE] POZA	0	
114	MEXICAN APPLE [MASUKU]	0	
115	MASAU	0	
116	PINEAPPLE	0	
117	MACADAMIA	0	

## File : HH\_MOD\_E

### # hh\_e07\_1\_3: List up to 5 crops in order that you worked on during last 7 days (3)

Value	Label	Cases	Percentage
118	FODDER TREES	0	
119	FERTILISER TREES	0	
120	FUEL WOOD TREES	0	
121	OTHER (SPECIFY)	0	
Sysmiss		52368	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1\_4: List up to 5 crops in order that you worked on during last 7 days (4)

Information	[Type= discrete] [Format=numeric] [Range= 1-121] [Missing=*]
Statistics [NW/ W]	[Valid=369 /-] [Invalid=53516 /-]

Value	Label	Cases	Percentage
1	MAIZE	1	0.3%
5	TOBACCO	4	1.1%
12	GROUNDNUT	8	2.2%
17	RICE	3	0.8%
27	GROUND BEAN(NZAMA)	5	1.4%
28	SWEET POTATO	17	4.6%
29	IRISH [MALAWI] POTATO	2	0.5%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	2	0.5%
32	SORGHUM	11	3.0%
33	PEARL MILLET(MCHEWERE)	2	0.5%
34	BEANS	30	8.1%
35	SOYABEAN	36	9.8%
36	PIGEONPEA(NANDOLO)	18	4.9%
37	COTTON	9	2.4%
38	SUNFLOWER	5	1.4%
39	SUGAR CANE	7	1.9%
40	CABBAGE	2	0.5%
41	TANAPOSI	5	1.4%
42	NKHWANI	126	34.1%
43	THEREERE/OKRA	4	1.1%
44	TOMATO	9	2.4%
45	ONION	8	2.2%
46	PEAS	20	5.4%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	11	3.0%
101	CASSAVA	16	4.3%
102	TEA	0	
103	COFFEE	1	0.3%
104	MANGO	0	
105	ORANGE	1	0.3%
106	PAWPAW/PAPAYA	0	
107	BANANA	2	0.5%

## File : HH\_MOD\_E

### # hh\_e07\_1\_4: List up to 5 crops in order that you worked on during last 7 days (4)

Value	Label	Cases	Percentage
108	AVOCADO	1	0.3%
109	GUAVA	1	0.3%
110	LEMON	0	
111	NAARTJE (TANGERINE)	0	
112	PEACH	0	
113	[CUSTADE APPLE] POZA	0	
114	MEXICAN APPLE [MASUKU]	0	
115	MASAU	0	
116	PINEAPPLE	0	
117	MACADAMIA	0	
118	FODDER TREES	0	
119	FERTILISER TREES	0	
120	FUEL WOOD TREES	2	0.5%
121	OTHER (SPECIFY)	0	
Sysmiss		53516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1\_5: List up to 5 crops in order that you worked on during last 7 days (5)

Information	[Type= discrete] [Format=numeric] [Range= 1-121] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=53807 /-]

Value	Label	Cases	Percentage
1	MAIZE	2	2.6%
5	TOBACCO	0	
12	GROUNDNUT	4	5.1%
17	RICE	0	
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	6	7.7%
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	1	1.3%
32	SORGHUM	1	1.3%
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	5	6.4%
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	5	6.4%
37	COTTON	1	1.3%
38	SUNFLOWER	4	5.1%
39	SUGAR CANE	1	1.3%
40	CABBAGE	0	
41	TANAPOSI	4	5.1%
42	NKHWANI	24	30.8%
43	THEREERE/OKRA	0	
44	TOMATO	2	2.6%
45	ONION	0	

## File : HH\_MOD\_E

### # hh\_e07\_1\_5: List up to 5 crops in order that you worked on during last 7 days (5)

Value	Label	Cases	Percentage
46	PEAS	6	7.7%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	7	9.0%
101	CASSAVA	2	2.6%
102	TEA	0	
103	COFFEE	0	
104	MANGO	1	1.3%
105	ORANGE	0	
106	PAWPAW/PAPAYA	0	
107	BANANA	1	1.3%
108	AVOCADO	0	
109	GUAVA	0	
110	LEMON	0	
111	NAARTJE (TANGERINE)	0	
112	PEACH	0	
113	[CUSTADE APPLE] POZA	0	
114	MEXICAN APPLE [MASUKU]	1	1.3%
115	MASAU	0	
116	PINEAPPLE	0	
117	MACADAMIA	0	
118	FODDER TREES	0	
119	FERTILISER TREES	0	
120	FUEL WOOD TREES	0	
121	OTHER (SPECIFY)	0	
Sysmiss		53807	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1a: In regards to the 1ST crop, are the products you worked on...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=11781 /-] [Invalid=42104 /-]

Value	Label	Cases	Percentage
1	ALL INTENDED FOR SALE	783	6.6%
2	SOME ARE INTENDED TO BE SOLD AND SOME KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	2670	22.7%
3	ALL ARE INTENDED TO BE KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	8328	70.7%
Sysmiss		42104	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_1b: In regards to the first crop listed in E07\_1, is it intended to sell...

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2670 /-] [Invalid=51215 /-]

Value	Label	Cases	Percentage
1	Less than 1/4	218	8.2%
2	1/4	724	27.1%

## File : HH\_MOD\_E

# hh\_e07\_1b: In regards to the first crop listed in E07\_1, is it intended to sell...

Value	Label	Cases	Percentage
3	1/2	814	30.5%
4	3/4	547	20.5%
5	More than 3/4	367	13.7%
Sysmiss		51215	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_e07\_1c: ..first crop listed,..in the past have these products been mainly sold or mainly

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=11780 /-] [Invalid=42105 /-]

Value	Label	Cases	Percentage
1	MAINLY SOLD	1629	13.8%
2	MAINLY KEPT FOR FAMILY USE OR CONSUMPTION	10151	86.2%
Sysmiss		42105	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_e07\_1oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=209 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BLUEGUM		2	1.0%
CABBAGE		2	1.0%
CABBAGE AND RAPE		1	0.5%
CAROT		1	0.5%
CASSAVA		3	1.4%
CHICK PEAS		5	2.4%
CHINESE RAPE		15	7.2%
CHITAMBE		3	1.4%
COCO		1	0.5%
CORNFLOWER		1	0.5%
COWPEAS		63	30.1%
CUCUMBER		2	1.0%
GARLIC		3	1.4%
KAIMBI		1	0.5%
LABLAB		2	1.0%
MAPIRA		1	0.5%
MASTERMPIRU		1	0.5%
MBATATAYAC.		2	1.0%
MPHOZA		3	1.4%
MPIRU		10	4.8%
MUCUNA		14	6.7%
MUSTARD		1	0.5%
N/A		47	22.5%
NKHUNDE		3	1.4%

## File : HH\_MOD\_E

### # hh\_e07\_1oth: Specify the crops planted.

Value	Label	Cases	Percentage
NSEWULA		2	1.0%
PEPPER		1	0.5%
POTATOES		3	1.4%
PUMPKIN		1	0.5%
RED PEPPER		1	0.5%
SESAME		7	3.3%
STRAWBERRY		1	0.5%
TANAPOSI		1	0.5%
TANGALE		1	0.5%
VEGETABLES		3	1.4%
YAMS		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_2a: In regards to the second crop listed in E07\_1, are the products you worked on...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4815 /-] [Invalid=49070 /-]

Value	Label	Cases	Percentage
1	ALL INTENDED FOR SALE	746	15.5%
2	SOME ARE INTENDED TO BE SOLD AND SOME KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	1718	35.7%
3	ALL ARE INTENDED TO BE KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	2351	48.8%
Sysmiss		49070	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_2b: In regards to the second crop listed in E07\_1, is it intended to sell...

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1718 /-] [Invalid=52167 /-]

Value	Label	Cases	Percentage
1	Less than 1/4	59	3.4%
2	1/4	232	13.5%
3	1/2	524	30.5%
4	3/4	572	33.3%
5	More than 3/4	331	19.3%
Sysmiss		52167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_2c: ..second crop listed,..in the past..products been mainly sold or mainly sold or

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4815 /-] [Invalid=49070 /-]

Value	Label	Cases	Percentage
1	MAINLY SOLD	1707	35.5%
2	MAINLY KEPT FOR FAMILY USE OR CONSUMPTION	3108	64.5%
Sysmiss		49070	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



## File : HH\_MOD\_E

### # hh\_e07\_3a: In regards to the third crop listed in E07\_1, are the products you worked on...

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1517 /-] [Invalid=52368 /-]

Value	Label	Cases	Percentage
1	ALL INTENDED FOR SALE	144	9.5%
2	SOME ARE INTENDED TO BE SOLD AND SOME KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	475	31.3%
3	ALL ARE INTENDED TO BE KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	898	59.2%
Sysmiss		52368	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_e07\_3b: In regards to the third crop listed in E07\_1, is it intended to sell...

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=475 /-] [Invalid=53410 /-]

Value	Label	Cases	Percentage
1	Less than 1/4	13	2.7%
2	1/4	79	16.6%
3	1/2	175	36.8%
4	3/4	139	29.3%
5	More than 3/4	69	14.5%
Sysmiss		53410	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_e07\_3c: ..third crop listed,..in the past have these products been mainly sold or mainly

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1517 /-] [Invalid=52368 /-]

Value	Label	Cases	Percentage
1	MAINLY SOLD	366	24.1%
2	MAINLY KEPT FOR FAMILY USE OR CONSUMPTION	1151	75.9%
Sysmiss		52368	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_e07\_4a: In regards to the fourth crop listed in E07\_1, are the products you worked on...

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=369 /-] [Invalid=53516 /-]

Value	Label	Cases	Percentage
1	ALL INTENDED FOR SALE	36	9.8%
2	SOME ARE INTENDED TO BE SOLD AND SOME KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	96	26.0%
3	ALL ARE INTENDED TO BE KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	237	64.2%
Sysmiss		53516	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_e07\_4b: In regards to the fourth crop listed in E07\_1, is it intended to sell...

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=96 /-] [Invalid=53789 /-]

## File : HH\_MOD\_E

### # hh\_e07\_4b: In regards to the fourth crop listed in E07\_1, is it intended to sell...

Value	Label	Cases	Percentage
1	Less than 1/4	4	4.2%
2	1/4	14	14.6%
3	1/2	31	32.3%
4	3/4	34	35.4%
5	More than 3/4	13	13.5%
Sysmiss		53789	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_4c: ..fourth crop listed..in the past have these products been mainly sold or mainly

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=369 /-] [Invalid=53516 /-]

Value	Label	Cases	Percentage
1	MAINLY SOLD	80	21.7%
2	MAINLY KEPT FOR FAMILY USE OR CONSUMPTION	289	78.3%
Sysmiss		53516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_5a: In regards to the fifth crop listed in E66, are the products you worked on...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=53807 /-]

Value	Label	Cases	Percentage
1	ALL INTENDED FOR SALE	12	15.4%
2	SOME ARE INTENDED TO BE SOLD AND SOME KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	17	21.8%
3	ALL ARE INTENDED TO BE KEPT FOR USE OR CONSUMPTION BY YOUR FAMILY	49	62.8%
Sysmiss		53807	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_5b: In regards to the fifth crop listed in E07\_1, is it intended to sell...

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=53868 /-]

Value	Label	Cases	Percentage
1	Less than 1/4	2	11.8%
2	1/4	3	17.6%
3	1/2	8	47.1%
4	3/4	3	17.6%
5	More than 3/4	1	5.9%
Sysmiss		53868	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e07\_5c: ..fifth crop listed..in the past have these products been mainly sold or HH cons

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=53807 /-]

File : HH\_MOD\_E

# hh\_e07\_5c: ..fifth crop listed..in the past have these products been mainly sold or HH cons

Value	Label	Cases	Percentage
1	MAINLY SOLD	18	<div></div> 23.1%
2	MAINLY KEPT FOR FAMILY USE OR CONSUMPTION	60	<div></div> 76.9%
Sysmiss		53807	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_e07a: Amt hours in the last7 days did [NAME] spend on HH agric activities?

Information	[Type= continuous] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

# hh\_e07b: Amt hours in the last 7 days did you spend on household livestock activ

Information	[Type= continuous] [Format=numeric] [Range= 0-360] [Missing=*]
Statistics [NW/ W]	[Valid=46444 /-] [Invalid=7441 /-]

# hh\_e07c: Amt hours in the last 7 days spent on HH fishing activities whether for sale/HH

Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

# hh\_e08: Amt hours in last 7 days [NAME]ran or do any kind of non-agric/non-fishing HH bu

Information	[Type= continuous] [Format=numeric] [Range= 0-126] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

# hh\_e09: Amt hours in last 7 days [NAME]helped in any of the HH's non-agric/ non-fishing

Information	[Type= continuous] [Format=numeric] [Range= 0-63] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

# hh\_e10: Amt hours in the last 7 days [NAME]engaged in casual, part-time/ganyu labour?

Information	[Type= continuous] [Format=numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=46446 /-] [Invalid=7439 /-]

# hh\_e11: Amt hours in last 7 days [NAME]worked for a wage/salary/commission excluding gan

Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]
Statistics [NW/ W]	[Valid=46446 /-] [Invalid=7439 /-]

# hh\_e12: Amt hours in the last 7 days [NAME]..unpaid apprenticeship for anyone not a memb

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=46447 /-] [Invalid=7438 /-]

# hh\_e13\_1a: ..economic activity did [NAME] spent most time in the last7 days (Econ 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=19696 /-] [Invalid=34189 /-]

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU	2298	<div></div> 11.7%
2	HOUSEHOLD BUSINESS (NONAG)	2446	<div></div> 12.4%
3	UNPAID HOUSEHOLD LABOR(AGRIC)	10855	<div></div> 55.1%
4	UNPAID APPRENTICESHIP	73	<div></div> 0.4%
5	GANYU	4024	<div></div> 20.4%
Sysmiss		34189	

## File : HH\_MOD\_E

### # hh\_e13\_1a: ..economic activity did [NAME] spent most time in the last7 days (Econ 1)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e13\_1b: ..economic activity did [NAME] spent most time in the last7 days (Econ 2)

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=3923 /-] [Invalid=49962 /-]

Value	Label	Cases	Percentage
1	WAGE EMPLOYMENT EXCLUDING GANYU	64	1.6%
2	HOUSEHOLD BUSINESS (NONAG)	418	10.7%
3	UNPAID HOUSEHOLD LABOR(AGRIC)	1305	33.3%
4	UNPAID APPRENTICESHIP	18	0.5%
5	GANYU	2118	54.0%
Sysmiss		49962	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e14: ..did not do any activities in the last seven days,do you have a job to return t

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=26745 /-] [Invalid=27140 /-]

Value	Label	Cases	Percentage
1	YES	4010	15.0%
2	NO	22735	85.0%
Sysmiss		27140	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e15: What is the main reason [NAME] did not work at this activity during last 7 days

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=4010 /-] [Invalid=49875 /-]

Value	Label	Cases	Percentage
1	ON LEAVE	315	7.9%
2	ILL	406	10.1%
3	BUSINESS CLOSED TEMPORARILY	259	6.5%
4	NOT FARMING SEASON	1751	43.7%
5	OTHER(SPECIFY)	1279	31.9%
Sysmiss		49875	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh_e15_oth: Specify the main reason [NAME] did not work at this activity during last 7 days			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1278 /-]	
Value	Label	Cases	Percentage
ATTENDING TO CHURCH ACTIVITIES		1	0.1%
ATTENDING TO RELIGIOUS ACTIVITIES		1	0.1%
BUSINESS CHALLENGES		3	0.2%
BUSY AT SCHOOL		533	41.7%
COULDN'T FIND EMPLOYMENT		40	3.1%
DISABILITY		2	0.2%
DOES NOT HAVE NECESSARY RESOURCES		5	0.4%
DOING HOUSEHOLD CHORES		16	1.3%
DOING OTHER ACTIVITIES (UNSPECIFIED)		52	4.1%
DOMESTIC WRANGLES		1	0.1%
EXHAUSTION		58	4.5%
FARMER WAITING TO START ACTIVITIES		210	16.4%
FARMERS WAITING FOR NEXT ACTIVITIES		18	1.4%
FINISHED THE NECESSARY LAND PREPARATIONS		28	2.2%
FLOODS		4	0.3%
FUNERAL IN THE VILLAGE		2	0.2%
HAD TO ATTEND A FUNERAL IN THE VILLAGE		7	0.5%
HEDOWEEKEND		1	0.1%
HE IS IN ANOTHER		1	0.1%
HUNGRY		1	0.1%
IN PRISON		1	0.1%
IT'S A HOUSE REPAIR		1	0.1%

# hh\_e15\_oth: Specify the main reason [NAME] did not work at this activity during last 7 days

Value	Label	Cases	Percentage
LACK OF BUSINESS INPUT		1	0.1%
LOOKING FOR OTHER EMPLOYMENT OPPORTUNITIES		5	0.4%
LOST BUSINESS CAPITAL		5	0.4%
LOST FAMILY MEMBER		3	0.2%
N/A		4	0.3%
NO CUSTOMERS FOR THE BUSINESS		2	0.2%
NO CONTACT WITH CUSTOMERS		1	0.1%
NO ENOUGH MONEY		1	0.1%
NONE		3	0.2%
NOTHING		1	0.1%
NURSING HER CHILD		8	0.6%
ON FASTING		1	0.1%
OUTSIDE		1	0.1%
RECEIVED A PENALTY		1	0.1%
RELUCTANCE		20	1.6%
RETRENCHED FROM WORK		2	0.2%
SEASONAL WORK		7	0.5%
SHE IS CURRENTLY WORKING		1	0.1%
SHE IS NOT INVOLVED		1	0.1%
SHE STOPPED BUSINESS		1	0.1%
SHE WAS HOME		1	0.1%
SHE WAS IN OTHER BUSINESS		1	0.1%
SHE WAS JUST STARTING		1	0.1%
SICK OR TAKING CARE OF A SICK HOUSEHOLD MEMBER		28	2.2%
STILL OPERATING		1	0.1%
TAKING CARE OF ANOTHER HOUSEHOLD MEMBER		13	1.0%
TEMPORARILY OUT OF BUSINESS		1	0.1%
TENDING TO LIVESTOCK		9	0.7%
THEY ARE HOUSEHOLD MEMBERS		1	0.1%
TOO YOUNG		79	6.2%

# hh_e15_oth: Specify the main reason [NAME] did not work at this activity during last 7 days			
Value	Label	Cases	Percentage
TRAVELLED AWAY FROM THE LOCATION		37	<div><div></div></div> 2.9%
UNSPECIFIED REASON		1	<div><div></div></div> 0.1%
WAITING FOR BUSINESS INPUTS		8	<div><div></div></div> 0.6%
WAITING FOR CLIMATE CHANGE TO START		13	<div><div></div></div> 1.0%
WAITINGFORTI		1	<div><div></div></div> 0.1%
WAS PREGNANT		3	<div><div></div></div> 0.2%
WORK PREMISES FAR		25	<div><div></div></div> 2.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e16: ..past four weeks has [NAME] taken any action to look for any kind of work/start			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=22735 /-] [Invalid=31150 /-]		
Value	Label	Cases	Percentage
1	YES	700	<div><div></div></div> 3.1%
2	NO	22035	<div><div></div></div> 96.9%
Sysmiss		31150	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e17: If [NAME] were offered a wage job, would [NAME] be willing to work			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=22735 /-] [Invalid=31150 /-]		
Value	Label	Cases	Percentage
1	YES	4851	<div><div></div></div> 21.3%
2	NO	17884	<div><div></div></div> 78.7%
Sysmiss		31150	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e19a: Describe [NAME]'s main wage job over the last 12 months.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 /-]		
# hh_e19b: Describe [NAME]'s main wage job over the last 12 months.			
Information	[Type= continuous] [Format=numeric] [Range= 2-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2886 /-] [Invalid=50999 /-]		
# hh_e20a: Describe what kind of trade/business [NAME]'s main wage job over last 12 months			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2877 /-]		

# hh_e20b: Describe what kind of trade or business [NAME] main wage job			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2875 /-] [Invalid=51010 /-]		
# hh_e21: Is [NAME]'s employer for [NAME]'s main wage job over the last			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 /-] [Invalid=50997 /-]		
Value	Label	Cases	Percentage
1	Private Company	916	<div><div></div></div> 31.7%
2	Private Individual	915	<div><div></div></div> 31.7%
3	Government	791	<div><div></div></div> 27.4%
4	State-Owned Enterprise(Parastatal)	69	<div><div></div></div> 2.4%
5	MASAF/Public Works Program	9	<div><div></div></div> 0.3%
6	Church/Religious Organization	125	<div><div></div></div> 4.3%
7	Political Party	0	
8	Other (Specify)	63	<div><div></div></div> 2.2%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e21_1: What type of position is [NAME]'s main wage job?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 /-] [Invalid=50997 /-]		
Value	Label	Cases	Percentage
1	Permanent	1704	<div><div></div></div> 59.0%
2	Fixed-term with duration ≥¥1	207	<div><div></div></div> 7.2%
3	Government	112	<div><div></div></div> 3.9%
4	Temporary/Seasonal/Freelance	865	<div><div></div></div> 30.0%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e21_2: Does this wage job have a contract?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 /-] [Invalid=50997 /-]		
Value	Label	Cases	Percentage
1	YES	994	<div><div></div></div> 34.4%
2	NO	1894	<div><div></div></div> 65.6%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e21_3: Is [NAME] enrolled in a pension scheme for this wage job?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 /-] [Invalid=50997 /-]		
Value	Label	Cases	Percentage
1	YES	1059	<div><div></div></div> 36.7%
2	NO	1829	<div><div></div></div> 63.3%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# hh_e21_4: Is [NAME] enrolled in a health insurance scheme with this wage job			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2887 /-] [Invalid=50998 /-]		
Value	Label	Cases	Percentage
1	YES	323	<div><div></div></div> 11.2%
2	NO	2564	<div><div></div></div> 88.8%
Sysmiss		50998	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e21_oth: Specify [NAME]'s employer for his/her main wage job over the last 12 months			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=63 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
COMMUNITY LEADERSHIP		3	<div><div></div></div> 4.8%
GOVERNMENT AGENCY		1	<div><div></div></div> 1.6%
MACRO		1	<div><div></div></div> 1.6%
NEIGHBOR		1	<div><div></div></div> 1.6%
PRIVATE INDIVIDUAL		5	<div><div></div></div> 7.9%
PRIVATE ORGANIZATION		40	<div><div></div></div> 63.5%
RELIGIOUS ORGANIZATION		2	<div><div></div></div> 3.2%
SCHOOL (UNSPECIFIED)		3	<div><div></div></div> 4.8%
SELF EMPLOYED		7	<div><div></div></div> 11.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e22: In how many months over the last 12 months, did [NAME] work at this			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 /-] [Invalid=50997 /-]		
Value	Label	Cases	Percentage
0		18	<div><div></div></div> 0.6%
1		59	<div><div></div></div> 2.0%
2		101	<div><div></div></div> 3.5%
3		105	<div><div></div></div> 3.6%
4		105	<div><div></div></div> 3.6%
5		103	<div><div></div></div> 3.6%
6		130	<div><div></div></div> 4.5%
7		75	<div><div></div></div> 2.6%
8		133	<div><div></div></div> 4.6%
9		144	<div><div></div></div> 5.0%
10		103	<div><div></div></div> 3.6%
11		222	<div><div></div></div> 7.7%
12		1590	<div><div></div></div> 55.1%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_e23: During these months,how many weeks per month did [NAME] work at main job			
Information		[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]	
Statistics [NW/ W]		[Valid=2888 /-] [Invalid=50997 /-]	
# hh_e24: During these weeks,how many hours per week did [NAME] work at main job			
Information		[Type= continuous] [Format=numeric] [Range= 0-336] [Missing=*]	
Statistics [NW/ W]		[Valid=2888 /-] [Invalid=50997 /-]	
# hh_e24_1: During the last 7 days, approximately how many hours did [NAME] work at main job			
Information		[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]	
Statistics [NW/ W]		[Valid=2888 /-] [Invalid=50997 /-]	
# hh_e25: How much was y[NAME]'s last payment for wages/salary?			
Information		[Type= continuous] [Format=numeric] [Range= 0-1500000000] [Missing=*]	
Statistics [NW/ W]		[Valid=2877 /-] [Invalid=51008 /-]	
# hh_e26a: What period of time does each of [NAME]'s salary payments cover?			
Information		[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]	
Statistics [NW/ W]		[Valid=2882 /-] [Invalid=51003 /-]	
# hh_e26b: What period of time does each of [NAME]'s salary payments cover?			
Information		[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2880 /-] [Invalid=51005 /-]	
Value	Label	Cases	Percentage
3	DAY	155	<div><div></div></div> 5.4%
4	WEEK	315	<div><div></div></div> 10.9%
5	MONTH	2410	<div><div></div></div> 83.7%
Sysmiss		51005	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e26_1a: ..HH controls/decides on the use of [NAME's]salary payment? (ID 1)			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=2882 /-] [Invalid=51003 /-]	
Value	Label	Cases	Percentage
1		2424	<div><div></div></div> 84.1%
2		268	<div><div></div></div> 9.3%
3		95	<div><div></div></div> 3.3%
4		38	<div><div></div></div> 1.3%
5		23	<div><div></div></div> 0.8%
6		17	<div><div></div></div> 0.6%
7		6	<div><div></div></div> 0.2%
8		5	<div><div></div></div> 0.2%
9		3	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
13		1	<div><div></div></div> 0.0%
Sysmiss		51003	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_e26_1b: ..HH controls/decides on the use of [NAME's]salary payment? (ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1237 /-] [Invalid=52648 /-]		
Value	Label	Cases	Percentage
2		1207	<div></div> 97.6%
3		18	<div></div> 1.5%
4		5	<div></div> 0.4%
5		2	<div></div> 0.2%
6		4	<div></div> 0.3%
7		1	<div></div> 0.1%
Sysmiss		52648	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e27: How much does [NAME] usually receive in <u>allowances or gratuities...			
Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]		
Statistics [NW/ W]	[Valid=2883 /-] [Invalid=51002 /-]		
# hh_e28a: Over what period of time is [NAME] reporting his/her allowances & gratuity			
Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]		
Statistics [NW/ W]	[Valid=544 /-] [Invalid=53341 /-]		
# hh_e28b: Over what period of time is [NAME] reporting his her allowances & gratuity			
Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]		
Statistics [NW/ W]	[Valid=544 /-] [Invalid=53341 /-]		
Value	Label	Cases	Percentage
3	DAY	67	<div></div> 12.3%
4	WEEK	107	<div></div> 19.7%
5	MONTH	370	<div></div> 68.0%
Sysmiss		53341	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e28_1a: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=543 /-] [Invalid=53342 /-]		
Value	Label	Cases	Percentage
1		485	<div></div> 89.3%
2		35	<div></div> 6.4%
3		14	<div></div> 2.6%
4		5	<div></div> 0.9%
5		1	<div></div> 0.2%
6		2	<div></div> 0.4%
8		1	<div></div> 0.2%
Sysmiss		53342	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e28_1b: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=53676 /-]		

# hh_e28_1b: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (ID 2)			
Value	Label	Cases	Percentage
2		202	<div><div></div></div> 96.7%
3		3	<div><div></div></div> 1.4%
4		2	<div><div></div></div> 1.0%
6		2	<div><div></div></div> 1.0%
Sysmiss		53676	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e29: Is this wage job considered an apprenticeship?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 -/] [Invalid=50997 -/]		
Value	Label	Cases	Percentage
1	YES	51	<div><div></div></div> 1.8%
2	NO	2837	<div><div></div></div> 98.2%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e30: Has [NAME] made any payments to [NAME]'s employer for your apprenticeship?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=51 -/] [Invalid=53834 -/]		
Value	Label	Cases	Percentage
1	YES	2	<div><div></div></div> 3.9%
2	NO	49	<div><div></div></div> 96.1%
Sysmiss		53834	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e31: How much in total has [NAME] paid over the last 12 months for apprenticeship			
Information	[Type= continuous] [Format=numeric] [Range= 30000-3600000] [Missing=*]		
Statistics [NW/ W]	[Valid=2 -/] [Invalid=53883 -/]		
# hh_e32: At any time over the last 12 months, was [NAME] employed for a second job			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2888 -/] [Invalid=50997 -/]		
Value	Label	Cases	Percentage
1	YES	43	<div><div></div></div> 1.5%
2	NO	2845	<div><div></div></div> 98.5%
Sysmiss		50997	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e33: Describe [NAME]'s secondary wage job over the last 12 months.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=43 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
"ASSISTANT DRIVER "		1	<div><div></div></div> 2.3%
"CHURCH PASTOR "		1	<div><div></div></div> 2.3%

# hh\_e33: Describe [NAME]'s secondary wage job over the last 12 months.

Value	Label	Cases	Percentage
"CLINICAL OFFICER "		1	2.3%
"CONSULTANT "		1	2.3%
"External Verifie As Recture in India "		1	2.3%
"GUARD AT A PRIVATE HOUSEHOLD "		1	2.3%
"HIV DIOGNOSTICT ASSISTANTS "		1	2.3%
"Mesuring tobacco at Mzuzu Auction "		1	2.3%
"OFFICE ASSISTANT "		1	2.3%
"PROJECT OFFICER "		1	2.3%
"REHABILITATIO ASSISTANCE "		1	2.3%
"SALES ASSISTANT "		1	2.3%
"SECURITY GUARD "		2	4.7%
"SECURITY OFFICER "		1	2.3%
"SHOP ATTENDANT "		1	2.3%
"STORES CLERK "		1	2.3%
"Security guard "		1	2.3%
"WATCH GUARD "		1	2.3%
"WATCHMAN AT A PERSONS HOUSE "		1	2.3%
"WORK AS MAINTENANCE "		1	2.3%
"carpentry and joinery "		1	2.3%
"domestic worker "		1	2.3%
"housekeeper "		1	2.3%
"program director "		1	2.3%
"work as maid "		1	2.3%
CHEF AT MANDEVU FARM		1	2.3%

# hh_e33: Describe [NAME]'s secondary wage job over the last 12 months.			
Value	Label	Cases	Percentage
CHEF AT RIVERSIDE HOTEL		1	<div></div> 2.3%
Consultant		1	<div></div> 2.3%
GARDEN BOY AT COMPANY ZINGALEWA LANDSCAPERS		1	<div></div> 2.3%
Office cleaner		1	<div></div> 2.3%
SALES LADY AT A HERBAL STORE		1	<div></div> 2.3%
SELLING SHOES		1	<div></div> 2.3%
SUGAR CUTTER At DWANGWA ILLOVO SUGAR COMPANY		1	<div></div> 2.3%
TOBACCO PLUCKER		1	<div></div> 2.3%
buidar at mai kantwanje		1	<div></div> 2.3%
house maid		1	<div></div> 2.3%
housekeeper		2	<div></div> 4.7%
part time primary school teacher		1	<div></div> 2.3%
security guard		1	<div></div> 2.3%
teaching part time		1	<div></div> 2.3%
welder technician		1	<div></div> 2.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e33_code: Describe [NAME]'s secondary wage job over the last 12 months.			
Information	[Type= continuous] [Format=numeric] [Range= 6-99] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
# hh_e34: Describe what kind of trade or business [NAME]'s secondary wage job			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"ACCOMMODATION AND FOOD SERVICE ACTIVITIES "		1	<div></div> 2.4%
"Buying tobacco "		1	<div></div> 2.4%
"CLOTHING "		1	<div></div> 2.4%
"COMMUNITY, SOCIAL &		1	<div></div> 2.4%

## # hh\_e34: Describe what kind of trade or business [NAME]'s secondary wage job

Value	Label	Cases	Percentage
PERSONNEL SERVICES "			
"CONNECTED TO HEALTH "		1	2.4%
"CONNECTED TO RECORD AND SALES MANAGEMENT IN H ADAM WHOLESALERS "		1	2.4%
"CUTTING SUGAR "		1	2.4%
"Education sector "		1	2.4%
"HEARTH,,GOO. GOVERNANCE AND EDUCATION "		1	2.4%
"HUMAN HEALTH AND SOCIAL WORK ACTIVITIES "		1	2.4%
"LEADING CONGREGATIO "		1	2.4%
"MINISTRY OF EDUCATION "		1	2.4%
"MINISTRY OF TOURISM "		1	2.4%
"PEOPLES TRADING CENTER ( PTC ) "		1	2.4%
"PRIVATE HOUSE "		1	2.4%
"Private secondary school "		1	2.4%
"RANGER'S SECURITY SERVICES "		1	2.4%
"SEBA FOODS "		1	2.4%
"SELLING GROCERIES "		1	2.4%
"ST JOHN OF GOD HOSPITAL "		1	2.4%
"Social work activities without accommodation "		1	2.4%
"making the home sorrunding clean "		1	2.4%

# hh_e34: Describe what kind of trade or business [NAME]'s secondary wage job			
Value	Label	Cases	Percentage
"teaching children as part time learning "		1	<div></div> 2.4%
"water sanitation "		1	<div></div> 2.4%
A food manufacturer using farm produce as raw materials, ETG		1	<div></div> 2.4%
ACTIVITIES NOT ADEQUATELY DEFINED		1	<div></div> 2.4%
CLOTHING SHOP		1	<div></div> 2.4%
Cooking in the household		1	<div></div> 2.4%
Making chairs,Sofa seat just mentioned afew		1	<div></div> 2.4%
RAB PROCESSORS LTD		1	<div></div> 2.4%
WATCHMAN AT ADAM HOUSE		1	<div></div> 2.4%
WORLD BANK		1	<div></div> 2.4%
World Bank		1	<div></div> 2.4%
ZIPATSO WELDING SHOP		1	<div></div> 2.4%
building		1	<div></div> 2.4%
cleaning the house		1	<div></div> 2.4%
domestic		2	<div></div> 4.8%
milling and selling flour		1	<div></div> 2.4%
private house		1	<div></div> 2.4%
security		1	<div></div> 2.4%
working as part time primary teacher to a private institution		1	<div></div> 2.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e34_code: Describe what kind of trade or business [NAME]'s secondary wage			
Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
# hh_e35: Is [NAME]'s employer for his/her secondary wage job over the last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		



### # hh\_e35: Is [NAME]'s employer for his/her secondary wage job over the last 12 months

Value	Label	Cases	Percentage
1	Private Company	18	<div><div></div></div> 41.9%
2	Private Individual	16	<div><div></div></div> 37.2%
3	Government	0	
4	State-Owned Enterprise (Parastatal)	0	
5	MASAF/Public Works Program	0	
6	Church/Religious Organization	2	<div><div></div></div> 4.7%
7	Political Party	0	
8	Other (Specify)	7	<div><div></div></div> 16.3%
Sysmiss		53842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e35\_oth: Specify [NAME]'s employer for his/her secondary wage job over last 12months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
OTHERCOUNTRY		1	<div><div></div></div> 14.3%
PRIVATE ORGANIZATION		4	<div><div></div></div> 57.1%
SELF EMPLOYMENT		2	<div><div></div></div> 28.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e35\_1: What type of position is [NAME]'s secondary wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]

Value	Label	Cases	Percentage
1	Permanent	15	<div><div></div></div> 34.9%
2	Fixed-term with duration ≥1 year	5	<div><div></div></div> 11.6%
3	Government	0	
4	Temporary/Seasonal/Freelance	23	<div><div></div></div> 53.5%
Sysmiss		53842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e35\_2: Does this wage job have a contract?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]

Value	Label	Cases	Percentage
1	YES	10	<div><div></div></div> 23.3%
2	NO	33	<div><div></div></div> 76.7%
Sysmiss		53842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_e35\_3: Is [NAME] enrolled in a pension scheme for this wage job?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]

Value	Label	Cases	Percentage
1	YES	4	<div><div></div></div> 9.3%

# hh_e35_3: Is [NAME] enrolled in a pension scheme for this wage job?			
Value	Label	Cases	Percentage
2	NO	39	<div><div></div></div> 90.7%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e35_4: Is [NAME] enrolled in a health insurance scheme with this wage job			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
Value	Label	Cases	Percentage
1	YES	3	<div><div></div></div> 7.0%
2	NO	40	<div><div></div></div> 93.0%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e36: In how many months over the last 12 months, did [NAME] work at this wage job			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 2.3%
2		10	<div><div></div></div> 23.3%
3		6	<div><div></div></div> 14.0%
4		4	<div><div></div></div> 9.3%
5		2	<div><div></div></div> 4.7%
6		4	<div><div></div></div> 9.3%
7		2	<div><div></div></div> 4.7%
8		3	<div><div></div></div> 7.0%
10		5	<div><div></div></div> 11.6%
11		1	<div><div></div></div> 2.3%
12		5	<div><div></div></div> 11.6%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e37: During these months, approximately how many weeks per month did [NAME] work			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 2.3%
2		2	<div><div></div></div> 4.7%
3		1	<div><div></div></div> 2.3%
4		39	<div><div></div></div> 90.7%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e38: During these weeks, approximately how many hours per week did [NAME] work			
Information	[Type= continuous] [Format=numeric] [Range= 3-105] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		

# hh_e38_1: During the last 7 days, approximately how many hours did [NAME] work			
Information	[Type= continuous] [Format=numeric] [Range= 0-84] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
# hh_e39: How much was [NAME]'s last payment for wages/salary?			
Information	[Type= continuous] [Format=numeric] [Range= 12-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
# hh_e40a: What period of time does each of [NAME]'s salary payments cover?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
.		53842	<div><div></div></div> 99.9%
0		1	<div><div></div></div> 0.0%
1		39	<div><div></div></div> 0.1%
3		1	<div><div></div></div> 0.0%
30		2	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e40b: What period of time does each of [NAME]'s salary payments cover?			
Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
Value	Label	Cases	Percentage
3	DAY	0	
4	WEEK	2	<div><div></div></div> 4.7%
5	MONTH	41	<div><div></div></div> 95.3%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e40_1a: ..HH controls/decides on the use of [NAME's]salary payments? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
Value	Label	Cases	Percentage
1		34	<div><div></div></div> 79.1%
2		6	<div><div></div></div> 14.0%
3		1	<div><div></div></div> 2.3%
5		2	<div><div></div></div> 4.7%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e40_1b: ..HH controls/decides on the use of [NAME's]salary payments? (ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=53867 /-]		
Value	Label	Cases	Percentage
2		18	<div><div></div></div> 100.0%
Sysmiss		53867	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_e41: How much does [NAME] usually receive in allowances or gratuities & inkind paymen			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=53885 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
.		53842	<div><div></div></div> 99.9%
0		36	0.1%
14000		1	0.0%
15000		1	0.0%
16500		1	0.0%
2000		1	0.0%
21000		1	0.0%
60000		1	0.0%
80000		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e42a: Over what period of time is [NAME] reporting [NAME]'s allowances/grat/inkind			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=53878 /-]	
Value	Label	Cases	Percentage
1		7	<div><div></div></div> 100.0%
Sysmiss		53878	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e42b: Over what period of time is [NAME] reporting your allowances/grat/inkind			
Information		[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=53878 /-]	
Value	Label	Cases	Percentage
3	DAY	0	
4	WEEK	0	
5	MONTH	7	<div><div></div></div> 100.0%
Sysmiss		53878	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e42_1a: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (1D 1)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=53878 /-]	
Value	Label	Cases	Percentage
1		6	<div><div></div></div> 85.7%
2		1	<div><div></div></div> 14.3%
Sysmiss		53878	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e42_1b: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (1D 2)			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=53884 /-]	
Value	Label	Cases	Percentage
2		1	<div><div></div></div> 100.0%
Sysmiss		53884	

# hh_e42_1b: ..HH controls/decides on the use of [NAME's]allowances/gratuities? (1D 2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e43: Is this wage job considered an apprenticeship?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=53842 /-]		
Value	Label	Cases	Percentage
1	YES	0	
2	NO	43	<div></div> 100.0%
Sysmiss		53842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e44: Have you made any payments to your employer to for your apprenticeship?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=53885 /-]		
Value	Label	Cases	Percentage
1	YES	0	
2	NO	0	
Sysmiss		53885	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e45: How much in total has [NAME] paid over the last 12 months for his apprenticeship			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=53885 /-]		
Value	Label	Cases	Percentage
Sysmiss		53885	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
" BRICKLAYING "		1	<div></div> 0.5%
" Manufacturing of wood and of products wood "		1	<div></div> 0.5%
" hair dressing "		1	<div></div> 0.5%
"AUTOMECHAN "		1	<div></div> 0.5%
"As Welder at Adefbro garage "		1	<div></div> 0.5%
"BICYCLE REPAIR "		1	<div></div> 0.5%
"BRICK LAYING "		3	<div></div> 1.5%
"BUILDER AT THE LOCAL COMMUNITY "		1	<div></div> 0.5%

# hh\_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Value	Label	Cases	Percentage
"BUILDING CONSTRUCTION "		1	<div><div></div></div> 0.5%
"BUILDING KITCHEN "		1	<div><div></div></div> 0.5%
"BUILDING TOILET "		1	<div><div></div></div> 0.5%
"Baking scones "		1	<div><div></div></div> 0.5%
"Blick layer "		1	<div><div></div></div> 0.5%
"Brick layer "		1	<div><div></div></div> 0.5%
"Building a house "		1	<div><div></div></div> 0.5%
"Building houses "		1	<div><div></div></div> 0.5%
"Building structures "		1	<div><div></div></div> 0.5%
"CAPENTERY "		2	<div><div></div></div> 1.0%
"CARPENTER "		2	<div><div></div></div> 1.0%
"CARPENTRY "		5	<div><div></div></div> 2.5%
"COMPUTERS AND PHOTOGRAPHY "		1	<div><div></div></div> 0.5%
"CUTTING HAIR AT A BARBERSHOP "		1	<div><div></div></div> 0.5%
"Cake Baking "		1	<div><div></div></div> 0.5%
"Campently "		2	<div><div></div></div> 1.0%
"Carpenter "		1	<div><div></div></div> 0.5%
"Carpenter "		1	<div><div></div></div> 0.5%
"Carpentry "		7	<div><div></div></div> 3.6%
"Carpentry and Joinery "		1	<div><div></div></div> 0.5%
"Cutting Wood for Carpentry "		1	<div><div></div></div> 0.5%
"DECORATION "		1	<div><div></div></div> 0.5%
"DISH INSTALLATION "		1	<div><div></div></div> 0.5%
"DONAS AND SAMOSA COOKING "		1	<div><div></div></div> 0.5%
"DONAS COOKING "		1	<div><div></div></div> 0.5%
"DOORMAT MAKING "		1	<div><div></div></div> 0.5%
"ELECTRICIAN "		1	<div><div></div></div> 0.5%
"Electrician "		2	<div><div></div></div> 1.0%

## # hh\_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Value	Label	Cases	Percentage
"Fixing electrical equipment "		1	<div></div> 0.5%
"Government Teacher "		1	<div></div> 0.5%
"Hair Salon "		1	<div></div> 0.5%
"Hair soloon "		1	<div></div> 0.5%
"Health Volunteer "		1	<div></div> 0.5%
"LEARNING MECHANICAL "		1	<div></div> 0.5%
"LEARNING TO SEW TAILORING "		1	<div></div> 0.5%
"LEARNING TO SHAVE AT A BARBER SHOP "		1	<div></div> 0.5%
"MACHINE OPERATOR "		1	<div></div> 0.5%
"MAINTENANC "		1	<div></div> 0.5%
"MAKING ALUMINUM POTS "		1	<div></div> 0.5%
"MECHANICAL "		2	<div></div> 1.0%
"MECHANICAL ENGINEERING "		2	<div></div> 1.0%
"MOTOR BICYCLE REPAIRING "		1	<div></div> 0.5%
"MOTOR VEHICLE MECHANIC MAJANGA GARAGE "		1	<div></div> 0.5%
"MOTOR VEHICLE MECHANICAL "		1	<div></div> 0.5%
"MOTOR VEHICLE MECHANICS "		2	<div></div> 1.0%
"Maize grainer "		1	<div></div> 0.5%
"Making drapes "		1	<div></div> 0.5%
"Mechanical "		1	<div></div> 0.5%
"Motor vehicle Mechanics "		1	<div></div> 0.5%
"Moulding bricks "		2	<div></div> 1.0%
"Nursery school teacher "		1	<div></div> 0.5%

## # hh\_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Value	Label	Cases	Percentage
"PLAITING CHAIR CLOTHES "		1	0.5%
"SECRETARY OF JEHOVA WITNESS CHURCH "		1	0.5%
"SOFTWARE INSTALLATION "		1	0.5%
"Sawing clothes "		1	0.5%
"Secondary school teacher "		1	0.5%
"TAILORING "		4	2.0%
"TAILORING AT SUNA TAILORING SHOP "		1	0.5%
"TAILORING AT ZOMBA CCAP CHURCH "		1	0.5%
"Tailoring "		5	2.5%
"Technical officer "		1	0.5%
"VOCATIONAL TRAINING "		1	0.5%
"Volunteered at a hospital as a student doctor at a public hospital "		1	0.5%
"WEAVING BASKET "		1	0.5%
"WEEVING BASKET "		1	0.5%
"WELDING AND FABRICATION "		2	1.0%
"WORK ELECTORAL RESTORATION "		1	0.5%
"Welding and fabrication "		1	0.5%
"Work as Carpenter "		1	0.5%
"Working as a builder "		1	0.5%
"carpentry "		4	2.0%
"carpentry and joinery "		1	0.5%
"chicken distribution "		1	0.5%



# hh\_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Value	Label	Cases	Percentage
"construction "		2	<div></div> 1.0%
"doing Welding "		1	<div></div> 0.5%
"drawing water "		1	<div></div> 0.5%
"electrician "		1	<div></div> 0.5%
"hoe maker "		1	<div></div> 0.5%
"house builder "		1	<div></div> 0.5%
"making zidebe and making cement brocks and construction "		1	<div></div> 0.5%
"mechanical engineering "		1	<div></div> 0.5%
"moulding bricks "		2	<div></div> 1.0%
"she want to become a tailor "		1	<div></div> 0.5%
"tailoring "		2	<div></div> 1.0%
"truck driver "		1	<div></div> 0.5%
"volunteer primary Teacher "		1	<div></div> 0.5%
Art Making		1	<div></div> 0.5%
Assitant bricklaying		1	<div></div> 0.5%
BARBERSHOP OPERATION		1	<div></div> 0.5%
BRICK LAYING		2	<div></div> 1.0%
BUILDING HOUSES		2	<div></div> 1.0%
Basket Weaver		1	<div></div> 0.5%
Becycle repairing		1	<div></div> 0.5%
Builder and Contractors		1	<div></div> 0.5%
Building houses		2	<div></div> 1.0%
Carpenter and builder		1	<div></div> 0.5%
Child protection		1	<div></div> 0.5%
Coal miner		1	<div></div> 0.5%
Cutting hair		1	<div></div> 0.5%
ELECTRICAL WIRING		1	<div></div> 0.5%
Electronics repairs		1	<div></div> 0.5%
FACILITATING YOUTHS		1	<div></div> 0.5%
HE WAS TRAINED		1	<div></div> 0.5%

# hh\_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Value	Label	Cases	Percentage
TO BE A CARPENTER			
Hair dressing		1	<div></div> 0.5%
Hair weaving		1	<div></div> 0.5%
He wants to be a carpetre		1	<div></div> 0.5%
Hotel and catering		1	<div></div> 0.5%
KNITTING AND HAIR STYLIST		1	<div></div> 0.5%
LEARNING TO FIX DOORS		1	<div></div> 0.5%
Learning how to saw with machine		1	<div></div> 0.5%
MAKING BEDS		1	<div></div> 0.5%
MECHANIC AT CHIMWALIRE IN NASAWA		1	<div></div> 0.5%
MOTORCYCLE REPAIR		1	<div></div> 0.5%
Making Soap		1	<div></div> 0.5%
Making art		1	<div></div> 0.5%
NURSERY SCHOOL TEACHER		1	<div></div> 0.5%
Outo Mechanical		1	<div></div> 0.5%
Painting		1	<div></div> 0.5%
RADIO ANNOUNCER		1	<div></div> 0.5%
REPAIRING VEHICLES		1	<div></div> 0.5%
Refrigerator Engeneer		1	<div></div> 0.5%
SEWING		1	<div></div> 0.5%
STUDENT OF COMPUTING		1	<div></div> 0.5%
Shoe repairing		1	<div></div> 0.5%
TIMBER SAWING		1	<div></div> 0.5%
Taloring and designing		1	<div></div> 0.5%
VEHICLE MECHANIC		1	<div></div> 0.5%
WEAVING MATS		1	<div></div> 0.5%
WORK AS BUILDER		1	<div></div> 0.5%
WORKING AS A CARPENTER FOR AN INDIVIDUAL		1	<div></div> 0.5%

### # hh\_e47a: Describe [NAME]'s unpaid apprenticeship over the last 12 months?

Value	Label	Cases	Percentage
Wood maker		1	<div></div> 0.5%
Work as bulder		1	<div></div> 0.5%
Working as a carpenter		1	<div></div> 0.5%
a house builder		1	<div></div> 0.5%
baking cake and Mandasi		1	<div></div> 0.5%
bricklayer		1	<div></div> 0.5%
building houses		2	<div></div> 1.0%
building nkhola		1	<div></div> 0.5%
hair dressing		1	<div></div> 0.5%
house building		2	<div></div> 1.0%
learning how to build		1	<div></div> 0.5%
making boats		2	<div></div> 1.0%
making mortar		1	<div></div> 0.5%
metalwork welding		1	<div></div> 0.5%
moulding bricks		1	<div></div> 0.5%
moulding srubs		1	<div></div> 0.5%
sewing carrying bags		1	<div></div> 0.5%
shoe repair		1	<div></div> 0.5%
wireless repairing		1	<div></div> 0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_e47b: Describe [NAME]'s unpaid apprenticeship over the last 12 months

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 6-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=197 /-] [Invalid=53688 /-]

### # hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=193 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" COMPUTER"		1	<div></div> 0.5%
"Assistant to private individual house which they built "		1	<div></div> 0.5%
"BUILDER AT THE LOCAL COMMUNITY "		1	<div></div> 0.5%
"BUILDING "		1	<div></div> 0.5%
"BUILDING TOILET "		1	<div></div> 0.5%
"Builder "		1	<div></div> 0.5%
"Building "		1	<div></div> 0.5%

# hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
"Building and construction "		1	<div><div></div></div> 0.5%
"CARPENTER "		1	<div><div></div></div> 0.5%
"CARPENTRY "		1	<div><div></div></div> 0.5%
"CARPENTRY AND JOINERY "		1	<div><div></div></div> 0.5%
"CHIPAKASA CAPENTERY SHOP "		1	<div><div></div></div> 0.5%
"CIVIL ENGINEERING "		2	<div><div></div></div> 1.0%
"COMMUNITY, SOCIAL & PERSONNEL SERVICES "		2	<div><div></div></div> 1.0%
"CONNECTED "		1	<div><div></div></div> 0.5%
"CONNECTED TO TEXTILE DESIGNING "		1	<div><div></div></div> 0.5%
"CONNECTED TO CARPENTRY AND JOINERY "		1	<div><div></div></div> 0.5%
"CONNECTED TO MECHANICAL ENGINEERING "		1	<div><div></div></div> 0.5%
"CONNECTING ELECTRICITY "		1	<div><div></div></div> 0.5%
"CONSTRUCTIC "		6	<div><div></div></div> 3.1%
"Car maintenance "		1	<div><div></div></div> 0.5%
"Carpenter "		1	<div><div></div></div> 0.5%
"Carpentry "		3	<div><div></div></div> 1.6%
"Carpetre "		1	<div><div></div></div> 0.5%
"Chilewani Building and Contractor "		1	<div><div></div></div> 0.5%
"Community, social and personnel services "		1	<div><div></div></div> 0.5%
"Constructing building "		1	<div><div></div></div> 0.5%
"Construction "		2	<div><div></div></div> 1.0%
"Door ,window maker "		1	<div><div></div></div> 0.5%
"EDUCATION "		1	<div><div></div></div> 0.5%

# hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
"ELECTRICAL AND ELECTRONICS ENGINEERING "		1	<div><div></div></div> 0.5%
"Electrical and installation "		1	<div><div></div></div> 0.5%
"FURNITURE "		1	<div><div></div></div> 0.5%
"Furniture "		1	<div><div></div></div> 0.5%
"Furniture Sales "		1	<div><div></div></div> 0.5%
"HAIR DRESSING "		1	<div><div></div></div> 0.5%
"HIE VIEW MOTORS GARAGE "		1	<div><div></div></div> 0.5%
"HOSPITALITY "		1	<div><div></div></div> 0.5%
"HUMAN HEALTH AND SOCIAL WORK ACTIVITIES "		1	<div><div></div></div> 0.5%
"Health "		1	<div><div></div></div> 0.5%
"INDIVIDUAL "		3	<div><div></div></div> 1.6%
"INFORMATION AND COMMUNICATI "		1	<div><div></div></div> 0.5%
"KNITTING AND STYLING PEOPLE'S HAIR "		1	<div><div></div></div> 0.5%
"LEARNING HOW TO MAKE BRICKS AND BUILDING A HOUSE "		1	<div><div></div></div> 0.5%
"LEARNING HOW TO MAKE DOORMAT "		1	<div><div></div></div> 0.5%
"LEARNING TO SHAVE FROM A FRIEND AT A BARBER SHOP "		1	<div><div></div></div> 0.5%
"Laxon M'madi's Becycle repairing "		1	<div><div></div></div> 0.5%
"M5 Kande Calving Market "		1	<div><div></div></div> 0.5%
"MANUFACTUR "		2	<div><div></div></div> 1.0%

# hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
"MAYI BOTTLEMAN BUSINESS "		1	<div><div></div></div> 0.5%
"MECHANIC "		1	<div><div></div></div> 0.5%
"MECHANICAL ENGINEERING "		1	<div><div></div></div> 0.5%
"MILIKOMERE CAPENTRY SHOP "		1	<div><div></div></div> 0.5%
"MRS MANYUMBA COOKING BUSINESS "		1	<div><div></div></div> 0.5%
"Making and sold at home "		1	<div><div></div></div> 0.5%
"Making beds chairs. "		1	<div><div></div></div> 0.5%
"Manufacturing "		1	<div><div></div></div> 0.5%
"Manufacturing of wearing apparel; except footwear "		1	<div><div></div></div> 0.5%
"Metalworking "		1	<div><div></div></div> 0.5%
"Ministry of forestry under environmental science "		1	<div><div></div></div> 0.5%
"PLAITING AND WEEVING "		1	<div><div></div></div> 0.5%
"REPAIRING BICYCLE "		1	<div><div></div></div> 0.5%
"REPAIRING BROKEN VEHICLES "		1	<div><div></div></div> 0.5%
"SAFINTRA "		1	<div><div></div></div> 0.5%
"SOFTWARE INSTALLATION "		1	<div><div></div></div> 0.5%
"Salon "		1	<div><div></div></div> 0.5%
"Self employment "		6	<div><div></div></div> 3.1%
"TAILORING "		2	<div><div></div></div> 1.0%
"TRANSPORT SERVICES "		1	<div><div></div></div> 0.5%
"TRANSPORTATION "		2	<div><div></div></div> 1.0%
"Tailoring "		2	<div><div></div></div> 1.0%
"Teacher "		1	<div><div></div></div> 0.5%
"VOCATIONAL TRAINING "		1	<div><div></div></div> 0.5%

# hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
"WEEDING DECORATION "		1	<div><div></div></div> 0.5%
"WELDING AND FABRICATION "		3	<div><div></div></div> 1.6%
"WHOLESALE AND RETAIL TRADE AND REPAIR OF MOTOR VEHICLES AND MOTORCYCLES "		1	<div><div></div></div> 0.5%
"WORKS UNPAID AT JEHOVA WITNESS CHURCH "		1	<div><div></div></div> 0.5%
"brick layering "		1	<div><div></div></div> 0.5%
"bricks layering "		1	<div><div></div></div> 0.5%
"building and construction "		2	<div><div></div></div> 1.0%
"building construction "		1	<div><div></div></div> 0.5%
"carpentry and joinery "		6	<div><div></div></div> 3.1%
"carpentry and joinery workshop "		1	<div><div></div></div> 0.5%
"constructing building "		1	<div><div></div></div> 0.5%
"construction "		1	<div><div></div></div> 0.5%
"furniture "		1	<div><div></div></div> 0.5%
"hoe making at his house "		1	<div><div></div></div> 0.5%
"individual "		1	<div><div></div></div> 0.5%
"individual house "		1	<div><div></div></div> 0.5%
"making chairs "		1	<div><div></div></div> 0.5%
"making chairs "		1	<div><div></div></div> 0.5%
"moulding bricks "		1	<div><div></div></div> 0.5%
"ndunde village "		1	<div><div></div></div> 0.5%
"private Company "		1	<div><div></div></div> 0.5%
"repairing toned clothes "		1	<div><div></div></div> 0.5%
"saloon "		1	<div><div></div></div> 0.5%
"tailoring from home "		1	<div><div></div></div> 0.5%

# hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
"teaching learners as an apprenticeship "		1	<div><div></div></div> 0.5%
Buider		1	<div><div></div></div> 0.5%
Builder		1	<div><div></div></div> 0.5%
Building		1	<div><div></div></div> 0.5%
Burbber shop		1	<div><div></div></div> 0.5%
CARPENTRY		1	<div><div></div></div> 0.5%
CONSTRUCTION		1	<div><div></div></div> 0.5%
Capentery and joinery		1	<div><div></div></div> 0.5%
Carpentry		1	<div><div></div></div> 0.5%
Chef		1	<div><div></div></div> 0.5%
Construction of houses		1	<div><div></div></div> 0.5%
Construction of houses		1	<div><div></div></div> 0.5%
Costruction		1	<div><div></div></div> 0.5%
Electronics repairs		1	<div><div></div></div> 0.5%
Everson Garage		1	<div><div></div></div> 0.5%
FURNITURE AND JOINERY		1	<div><div></div></div> 0.5%
Fixing cars		1	<div><div></div></div> 0.5%
Friend		1	<div><div></div></div> 0.5%
HAND WEAVING USING BANGO		1	<div><div></div></div> 0.5%
Home		1	<div><div></div></div> 0.5%
Installing		1	<div><div></div></div> 0.5%
JOSEPH BUILDER		1	<div><div></div></div> 0.5%
LEANING TO MAKE ALUMINUM POTS		1	<div><div></div></div> 0.5%
LIKOMA COMMUNITY RADIO		1	<div><div></div></div> 0.5%
Laxon M'madi's shoe repair Shop		1	<div><div></div></div> 0.5%
M5 Kande Calving Market		1	<div><div></div></div> 0.5%
MANUFACTURING		4	<div><div></div></div> 2.1%
Maize mealng		1	<div><div></div></div> 0.5%
Making Chairs		1	<div><div></div></div> 0.5%
Manufacturing		1	<div><div></div></div> 0.5%
Manufacturing wood		1	<div><div></div></div> 0.5%



## # hh\_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship

Value	Label	Cases	Percentage
PRIVATE BRICKLAYING CONTRACTOR		1	<div></div> 0.5%
Private individual		1	<div></div> 0.5%
REPAIRING MOTOR BICYCLES		1	<div></div> 0.5%
Repairing		1	<div></div> 0.5%
SAVE THE CHILDREN		1	<div></div> 0.5%
Save the Children		1	<div></div> 0.5%
TIMBER making		1	<div></div> 0.5%
TOWN FELLER MOTORS		1	<div></div> 0.5%
Tallering		1	<div></div> 0.5%
Teaching		1	<div></div> 0.5%
Ung'onoung'ono Taloring Shop		1	<div></div> 0.5%
Welding		1	<div></div> 0.5%
an individual from UK came at a school teaching members of school commitee		1	<div></div> 0.5%
assisting people in various technical studies		1	<div></div> 0.5%
builder		1	<div></div> 0.5%
building and constraction		1	<div></div> 0.5%
building and maintenance		1	<div></div> 0.5%
building houses		1	<div></div> 0.5%
carpentry		1	<div></div> 0.5%
children rights		1	<div></div> 0.5%
construction industry		1	<div></div> 0.5%
construction of houses		1	<div></div> 0.5%
drawing water		1	<div></div> 0.5%
furniture making		1	<div></div> 0.5%
hair dressing/ making ladies hair look beautiful		1	<div></div> 0.5%
maintaining electrical fault		1	<div></div> 0.5%

# hh_e48a: Describe what kind of trade or business [NAME]'s unpaid apprenticeship			
Value	Label	Cases	Percentage
making people's hair to look beautiful		1	<div><div></div></div> 0.5%
mining coal		1	<div><div></div></div> 0.5%
other peoples houses		1	<div><div></div></div> 0.5%
repairing shoes		1	<div><div></div></div> 0.5%
total land care		1	<div><div></div></div> 0.5%
truck for hire		1	<div><div></div></div> 0.5%
welder		1	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e48b: Describe what kind of trade or business [NAME]'s unpaid apprenticeship			
Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=195 /-] [Invalid=53690 /-]		
# hh_e49: Is [NAME]'s employer for your unpaid apprenticeship over the last 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=53688 /-]		
Value	Label	Cases	Percentage
1	Private Company	16	<div><div></div></div> 8.1%
2	Private Individual	157	<div><div></div></div> 79.7%
3	Government	5	<div><div></div></div> 2.5%
4	State-Owned Enterprise(Parastatal)	0	
5	MASAF/Public Works Program	0	
6	Church/Religious Organization	5	<div><div></div></div> 2.5%
7	Political Party	0	
8	Other (Specify)	14	<div><div></div></div> 7.1%
Sysmiss		53688	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e49_oth: Specify your employer for [NAME]'s unpaid apprenticeship over last 12months			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
NEIGHBOR		1	<div><div></div></div> 7.7%
PRIVATE INDIVIDUAL		9	<div><div></div></div> 69.2%
PRIVATE ORGANIZATION		3	<div><div></div></div> 23.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e50: In how many months over the last 12 months, did [NAME] work at this unpaid appre			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=53688 /-]		
Value	Label	Cases	Percentage
1		60	<div><div></div></div> 30.5%
2		38	<div><div></div></div> 19.3%

# hh_e50: In how many months over the last 12 months, did [NAME] work at this unpaid appre			
Value	Label	Cases	Percentage
3		19	<div><div></div></div> 9.6%
4		19	<div><div></div></div> 9.6%
5		13	<div><div></div></div> 6.6%
6		15	<div><div></div></div> 7.6%
7		3	<div><div></div></div> 1.5%
8		5	<div><div></div></div> 2.5%
9		2	<div><div></div></div> 1.0%
10		2	<div><div></div></div> 1.0%
11		1	<div><div></div></div> 0.5%
12		20	<div><div></div></div> 10.2%
Sysmiss		53688	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e51: During these months, approximately how many weeks per month did [NAME] work			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=53688 /-]		
Value	Label	Cases	Percentage
1		21	<div><div></div></div> 10.7%
2		39	<div><div></div></div> 19.8%
3		41	<div><div></div></div> 20.8%
4		96	<div><div></div></div> 48.7%
Sysmiss		53688	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e52: During these weeks, approximately how many hours per week did [NAME] work			
Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=53688 /-]		
# hh_e52_1: During the last 7 days, approximately how many hours did [NAME] work			
Information	[Type= continuous] [Format=numeric] [Range= 0-56] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=53688 /-]		
# hh_e53: Has [NAME] made any payments to your employer for his/her unpaid apprenticeship			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=53689 /-]		
Value	Label	Cases	Percentage
1	YES	37	<div><div></div></div> 18.9%
2	NO	159	<div><div></div></div> 81.1%
Sysmiss		53689	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e54: How much in total has [NAME] paid over the last 12 months for unpaid apprentices			
Information	[Type= continuous] [Format=numeric] [Range= 1500-240000] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=53848 /-]		
# hh_e56: In how many months over the last 12 months, did [NAME] do ganyu labour			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		

# hh_e56: In how many months over the last 12 months, did [NAME] do ganyu labour			
Statistics [NW/ W]		[Valid=13168 /-] [Invalid=40717 /-]	
Value	Label	Cases	Percentage
1		1265	<div><div></div></div> 9.6%
2		1581	<div><div></div></div> 12.0%
3		2105	<div><div></div></div> 16.0%
4		1806	<div><div></div></div> 13.7%
5		1382	<div><div></div></div> 10.5%
6		1272	<div><div></div></div> 9.7%
7		499	<div><div></div></div> 3.8%
8		748	<div><div></div></div> 5.7%
9		338	<div><div></div></div> 2.6%
10		381	<div><div></div></div> 2.9%
11		194	<div><div></div></div> 1.5%
12		1597	<div><div></div></div> 12.1%
Sysmiss		40717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e57: During these months, approximately how many weeks per month did [NAME] do ganyu			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=13168 /-] [Invalid=40717 /-]	
Value	Label	Cases	Percentage
1		1425	<div><div></div></div> 10.8%
2		4326	<div><div></div></div> 32.9%
3		3286	<div><div></div></div> 25.0%
4		4131	<div><div></div></div> 31.4%
Sysmiss		40717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e58: During these weeks, approximately how many days per week did [NAME] do ganyu			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=13168 /-] [Invalid=40717 /-]	
Value	Label	Cases	Percentage
1		457	<div><div></div></div> 3.5%
2		2248	<div><div></div></div> 17.1%
3		3732	<div><div></div></div> 28.3%
4		2608	<div><div></div></div> 19.8%
5		2138	<div><div></div></div> 16.2%
6		1549	<div><div></div></div> 11.8%
7		435	<div><div></div></div> 3.3%
12		1	<div><div></div></div> 0.0%
Sysmiss		40717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e59: What was the average daily wage, in cash or in kind, that [NAME] recived working			
Information		[Type= continuous] [Format=numeric] [Range= 0-3600000] [Missing=*]	
Statistics [NW/ W]		[Valid=13168 /-] [Invalid=40717 /-]	

# hh_e59_1a: ..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=13164 /-] [Invalid=40721 /-]		
Value	Label	Cases	Percentage
1		9673	<div><div></div></div> 73.5%
2		1782	<div><div></div></div> 13.5%
3		947	<div><div></div></div> 7.2%
4		457	<div><div></div></div> 3.5%
5		176	<div><div></div></div> 1.3%
6		73	<div><div></div></div> 0.6%
7		31	<div><div></div></div> 0.2%
8		15	<div><div></div></div> 0.1%
9		5	<div><div></div></div> 0.0%
10		2	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
12		1	<div><div></div></div> 0.0%
13		1	<div><div></div></div> 0.0%
Sysmiss		40721	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e59_1b: ..HH controls/decides on the use of [NAME's]ganyu earnings? (ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]		
Statistics [NW/ W]	[Valid=6254 /-] [Invalid=47631 /-]		
Value	Label	Cases	Percentage
2		5510	<div><div></div></div> 88.1%
3		441	<div><div></div></div> 7.1%
4		180	<div><div></div></div> 2.9%
5		60	<div><div></div></div> 1.0%
6		31	<div><div></div></div> 0.5%
7		15	<div><div></div></div> 0.2%
8		9	<div><div></div></div> 0.1%
9		3	<div><div></div></div> 0.0%
10		3	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
12		1	<div><div></div></div> 0.0%
Sysmiss		47631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e60: At any time over the last 12 months, did [NAME] work for other hh's for free			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=46444 /-] [Invalid=7441 /-]		
Value	Label	Cases	Percentage
1	YES	3238	<div><div></div></div> 7.0%
2	NO	43206	<div><div></div></div> 93.0%
Sysmiss		7441	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_e61: Over the last 12 months, for how many households in total did [NAME] work for fr			
Information		[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]	
Statistics [NW/ W]		[Valid=3237 /-] [Invalid=50648 /-]	
Value	Label	Cases	Percentage
1		1214	<div><div></div></div> 37.5%
2		1035	<div><div></div></div> 32.0%
3		538	<div><div></div></div> 16.6%
4		217	<div><div></div></div> 6.7%
5		139	<div><div></div></div> 4.3%
6		56	<div><div></div></div> 1.7%
7		27	<div><div></div></div> 0.8%
8		10	<div><div></div></div> 0.3%
14		1	<div><div></div></div> 0.0%
Sysmiss		50648	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e62: How many households were for relatives where [NAME] worked as exchange laborer f			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=3237 /-] [Invalid=50648 /-]	
Value	Label	Cases	Percentage
0		397	<div><div></div></div> 12.3%
1		1259	<div><div></div></div> 38.9%
2		984	<div><div></div></div> 30.4%
3		400	<div><div></div></div> 12.4%
4		133	<div><div></div></div> 4.1%
5		48	<div><div></div></div> 1.5%
6		10	<div><div></div></div> 0.3%
7		6	<div><div></div></div> 0.2%
Sysmiss		50648	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e63: How many households were for friends/neigh where [NAME] worked as exchange labor			
Information		[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]	
Statistics [NW/ W]		[Valid=3237 /-] [Invalid=50648 /-]	
# hh_e64: ..household of the village headman among the households for whom [NAME] worked a			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3237 /-] [Invalid=50648 /-]	
Value	Label	Cases	Percentage
1	YES	356	<div><div></div></div> 11.0%
2	NO	2881	<div><div></div></div> 89.0%
Sysmiss		50648	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_e65: ..last 12 months, for how many days in total did [NAME] work as exchange labour			
Information		[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]	
Statistics [NW/ W]		[Valid=3237 /-] [Invalid=50648 /-]	

File : HH_MOD_F			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
# hh_f01: Do you own or are purchasing this property, is it provided to you by an emp			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	OWNED	9048	<div><div></div></div> 72.7%
2	BEING PURCHASED	104	<div><div></div></div> 0.8%
3	EMPLOYER PROVIDES	335	<div><div></div></div> 2.7%
4	FREE, AUTHORIZED	1319	<div><div></div></div> 10.6%
5	FREE, NOT AUTHORIZED	130	<div><div></div></div> 1.0%
6	RENTED	1511	<div><div></div></div> 12.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f01_1a: Who in this household owns this property? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=9146 /-] [Invalid=3301 /-]		
Value	Label	Cases	Percentage
1		8273	<div><div></div></div> 90.5%
2		833	<div><div></div></div> 9.1%
3		26	<div><div></div></div> 0.3%
4		5	<div><div></div></div> 0.1%
5		7	<div><div></div></div> 0.1%
6		2	<div><div></div></div> 0.0%
Sysmiss		3301	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f01_1b: Who in this household owns this property? (ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3185 /-] [Invalid=9262 /-]		
Value	Label	Cases	Percentage
2		3151	<div><div></div></div> 98.9%
3		18	<div><div></div></div> 0.6%
4		8	<div><div></div></div> 0.3%
5		6	<div><div></div></div> 0.2%
6		2	<div><div></div></div> 0.1%
Sysmiss		9262	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f01_1c: Who in this household owns this property? (ID 3)			
Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]		

## File : HH\_MOD\_F

### # hh\_f01\_1c: Who in this household owns this property? (ID 3)

Statistics [NW/ W] [Valid=178 /-] [Invalid=12269 /-]

Value	Label	Cases	Percentage
3		162	<div><div></div></div> 91.0%
4		10	<div><div></div></div> 5.6%
5		6	<div><div></div></div> 3.4%
Sysmiss		12269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_1d: Who in this household owns this property? (ID 4)

Information [Type= discrete] [Format=numeric] [Range= 4-6] [Missing=\*]

Statistics [NW/ W] [Valid=119 /-] [Invalid=12328 /-]

Value	Label	Cases	Percentage
4		112	<div><div></div></div> 94.1%
5		6	<div><div></div></div> 5.0%
6		1	<div><div></div></div> 0.8%
Sysmiss		12328	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_1filter: Is there anyone else OUTSIDE the household who owns this property?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9991 /-] [Invalid=2456 /-]

Value	Label	Cases	Percentage
1	YES	929	<div><div></div></div> 9.3%
2	NO	9062	<div><div></div></div> 90.7%
Sysmiss		2456	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_1b\_\_0: Who outside the household owns this property? (ID 1)

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

Statistics [NW/ W] [Valid=925 /-] [Invalid=11522 /-]

Value	Label	Cases	Percentage
1		914	<div><div></div></div> 98.8%
2		5	<div><div></div></div> 0.5%
3		1	<div><div></div></div> 0.1%
4		4	<div><div></div></div> 0.4%
8		1	<div><div></div></div> 0.1%
Sysmiss		11522	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_1b\_\_1: Who outside the household owns this property? (ID 2)

Information [Type= discrete] [Format=numeric] [Range= 2-3] [Missing=\*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=12429 /-]

Value	Label	Cases	Percentage
2		17	<div><div></div></div> 94.4%
3		1	<div><div></div></div> 5.6%



## File : HH\_MOD\_F

### # hh\_f01\_1b\_\_1: Who outside the household owns this property? (ID 2)

Value	Label	Cases	Percentage
Sysmiss		12429	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_2: Type of ownership doc.... on which this property is located?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TITLE	181	1.5%
2	CERTIFICATE	138	1.1%
3	NONE	12078	97.0%
4	OTHER (SPECIFY)	50	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_2\_oth: Please specify what other type of ownership document

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BILL OF SALE		3	6.0%
CERTIFICATE OF LEASE		1	2.0%
LETTER FROM CHIEF		46	92.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_3: ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=369 /-] [Invalid=12078 /-]

Value	Label	Cases	Percentage
1	YES	147	39.8%
2	NO	222	60.2%
Sysmiss		12078	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_4a: ..names are listed as owners on the ownership doc. where property is located? (I

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=367 /-] [Invalid=12080 /-]

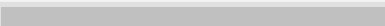



Value	Label	Cases	Percentage
1		335	91.3%
2		15	4.1%
3		11	3.0%
4		2	0.5%
5		2	0.5%
6		2	0.5%
Sysmiss		12080	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_F

### # hh\_f01\_4b: ..names are listed as owners on the ownership doc. where property is located? (I

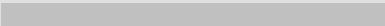
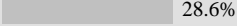

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=85 /-] [Invalid=12362 /-]

Value	Label	Cases	Percentage
2		72	 84.7%
3		6	 7.1%
4		6	 7.1%
6		1	 1.2%
Sysmiss		12362	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_4c: ..names are listed as owners on the ownership doc. where property is located? (I

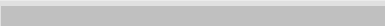
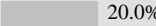
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14 /-] [Invalid=12433 /-]

Value	Label	Cases	Percentage
3		9	 64.3%
5		4	 28.6%
7		1	 7.1%
Sysmiss		12433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_4d: ..names are listed as owners on the ownership doc. where property is located? (I

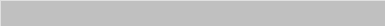






<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=12442 /-]

Value	Label	Cases	Percentage
4		4	 80.0%
6		1	 20.0%
Sysmiss		12442	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5a: With regards to this property, who within this HH has the right to sell it? (ID

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9348 /-] [Invalid=3099 /-]

Value	Label	Cases	Percentage
1		8331	 89.1%
2		975	 10.4%
3		28	 0.3%
4		4	 0.0%
5		7	 0.1%
6		2	 0.0%
7		1	 0.0%
Sysmiss		3099	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5b: With regards to this property, who within this HH has the right to sell it? (ID

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
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## File : HH\_MOD\_F

### # hh\_f01\_5b: With regards to this property, who within this HH has the right to sell it? (ID

Statistics [NW/ W] [Valid=2819 /-] [Invalid=9628 /-]

Value	Label	Cases	Percentage
2		2785	<div></div> 98.8%
3		18	<div></div> 0.6%
4		8	<div></div> 0.3%
5		7	<div></div> 0.2%
7		1	<div></div> 0.0%
Sysmiss		9628	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5c: With regards to this property, who within this HH has the right to sell it? (ID

Information [Type= discrete] [Format=numeric] [Range= 3-6] [Missing=\*]

Statistics [NW/ W] [Valid=89 /-] [Invalid=12358 /-]

Value	Label	Cases	Percentage
3		77	<div></div> 86.5%
4		6	<div></div> 6.7%
5		5	<div></div> 5.6%
6		1	<div></div> 1.1%
Sysmiss		12358	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5d: With regards to this property, who within this HH has the right to sell it? (ID

Information [Type= discrete] [Format=numeric] [Range= 4-6] [Missing=\*]

Statistics [NW/ W] [Valid=49 /-] [Invalid=12398 /-]

Value	Label	Cases	Percentage
4		43	<div></div> 87.8%
5		4	<div></div> 8.2%
6		2	<div></div> 4.1%
Sysmiss		12398	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5filter: Is there anyone OUTSIDE this HH who has the right to sell this property?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9990 /-] [Invalid=2457 /-]

Value	Label	Cases	Percentage
1	YES	842	<div></div> 8.4%
2	NO	9148	<div></div> 91.6%
Sysmiss		2457	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5b\_\_0: Who outside the HH has the right to sell this property? (ID 1)

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

Statistics [NW/ W] [Valid=838 /-] [Invalid=11609 /-]

Value	Label	Cases	Percentage
1		825	<div></div> 98.4%

## File : HH\_MOD\_F

### # hh\_f01\_5b\_\_0: Who outside the HH has the right to sell this property? (ID 1)

Value	Label	Cases	Percentage
2		8	1.0%
3		1	0.1%
4		3	0.4%
8		1	0.1%
Sysmiss		11609	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_5b\_\_1: Who outside the HH has the right to sell this property? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=12435 /-]		
Value	Label	Cases	Percentage
2		12	<div></div> 100.0%
Sysmiss		12435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_6a: As regards to this property, who within this HH has the right to bequeath it? (I

Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=9128 /-] [Invalid=3319 /-]	
Value	Label	Cases	Percentage
1		8116	<div></div> 88.9%
2		963	<div></div> 10.5%
3		32	<div></div> 0.4%
4		6	<div></div> 0.1%
5		10	<div></div> 0.1%
6		1	<div></div> 0.0%
Sysmiss		3319	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_6b: As regards to this property, who within this HH has the right to bequeath it? (I

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2955 /-] [Invalid=9492 /-]		
Value	Label	Cases	Percentage
2		2906	98.3%
3		21	0.7%
4		16	0.5%
5		9	0.3%
6		1	0.0%
7		1	0.0%
9		1	0.0%
Sysmiss		9492	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_6c: As regards to this property, who within this HH has the right to bequeath it? (I

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=87 /-] [Invalid=12360 /-]

## File : HH\_MOD\_F

### # hh\_f01\_6c: As regards to this property, who within this HH has the right to bequeath it? (I

Value	Label	Cases	Percentage
3		71	<div><div></div></div> 81.6%
4		5	<div><div></div></div> 5.7%
5		7	<div><div></div></div> 8.0%
6		4	<div><div></div></div> 4.6%
Sysmiss		12360	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_6d: As regards to this property, who within this HH has the right to bequeath it? (I

Information	[Type= discrete] [Format=numeric] [Range= 4-7] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=12393 /-]

Value	Label	Cases	Percentage
4		42	<div><div></div></div> 77.8%
5		5	<div><div></div></div> 9.3%
6		5	<div><div></div></div> 9.3%
7		2	<div><div></div></div> 3.7%
Sysmiss		12393	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_6b\_\_0: As regards to this property, who outside this HH has the right to bequeath it? (

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=12234 /-]

Value	Label	Cases	Percentage
1		208	<div><div></div></div> 97.7%
2		5	<div><div></div></div> 2.3%
Sysmiss		12234	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f01\_6b\_\_1: As regards to this property, who outside this HH has the right to bequeath it? (

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=12436 /-]

Value	Label	Cases	Percentage
2		11	<div><div></div></div> 100.0%
Sysmiss		12436	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f02: If you sold this property today, how much would you receive for it?

Information	[Type= continuous] [Format=numeric] [Range= 1500-40000000] [Missing=*]
Statistics [NW/ W]	[Valid=9150 /-] [Invalid=3297 /-]

### # hh\_f03a: F03a. Estimate the rent you could receive if you rented this property?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=10934 /-] [Invalid=1513 /-]

### # hh\_f03b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
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File : HH\_MOD\_F

# hh\_f03b: TIME UNIT

Statistics [NW/ W]

[Valid=10934 /-] [Invalid=1513 /-]

Value	Label	Cases	Percentage
3	DAY	49	0.4%
4	WEEK	22	0.2%
5	MONTH	10813	98.9%
6	YEAR	50	0.5%
Sysmiss		1513	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f04\_1: Is there any land that is considered part of this property besides the dwelling

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	8713	70.0%
2	NO	3734	30.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f04\_2a\_1: What is the area of this property?

Information

[Type= continuous] [Format=numeric] [Range= 0-7200] [Missing=\*]

Statistics [NW/ W]

[Valid=8703 /-] [Invalid=3744 /-]

# hh\_f04\_2a\_2: UNIT

Information

[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

Statistics [NW/ W]

[Valid=8703 /-] [Invalid=3744 /-]

Value	Label	Cases	Percentage
1	ACRE	6424	73.8%
2	HECTARE	43	0.5%
3	SQUARE METERS	2004	23.0%
4	YARDS	212	2.4%
5	OTHER (SPECIFY)	20	0.2%
Sysmiss		3744	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f04\_2b\_1: What is the area of this property? GPS MEASURE

Information

[Type= continuous] [Format=numeric] [Range= 0-2015] [Missing=\*]

Statistics [NW/ W]

[Valid=8634 /-] [Invalid=3813 /-]

# hh\_f04\_2b\_2: UNIT

Information

[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

Statistics [NW/ W]

[Valid=8649 /-] [Invalid=3798 /-]

Value	Label	Cases	Percentage
1	ACRE	8412	97.3%
2	HECTARE	13	0.2%
3	SQUARE METERS	199	2.3%
4	YARDS	8	0.1%
5	OTHER (SPECIFY)	17	0.2%

File : HH_MOD_F			
# hh_f04_2b_2: UNIT			
Value	Label	Cases	Percentage
Sysmiss		3798	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f04_3: Do you have to pay land rent on this property?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	YES	127	1.0%
2	NO	12318	99.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f04_4: What was the total amount paid in the form of land rent during the past tax year			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=126 /-] [Invalid=12321 /-]		
# hh_f04_5: Do you have to pay property tax on this property?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	58	0.5%
2	NO	12389	99.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f04_6: What was the total amount paid in the form of property tax during the past tax y			
Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]		
Statistics [NW/ W]	[Valid=58 /-] [Invalid=12389 /-]		
# hh_f04a: How much do you pay to rent this property?  MK			
Information	[Type= continuous] [Format=numeric] [Range= 12-360000] [Missing=*]		
Statistics [NW/ W]	[Valid=1511 /-] [Invalid=10936 /-]		
# hh_f04b: TIME UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1511 /-] [Invalid=10936 /-]		
Value	Label	Cases	Percentage
3	DAY	2	0.1%
4	WEEK	0	
5	MONTH	1500	99.3%
6	YEAR	9	0.6%
Sysmiss		10936	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f05: How many years ago was this dwelling built? How old is it?  YEARS			
Information	[Type= continuous] [Format=numeric] [Range= 0-1973] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

## File : HH\_MOD\_F

### # hh\_f06: WHAT GENERAL TYPE OF CONSTRUCTION MATERIALS ARE USED FOR THE DWELLING?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PERMANENT	3633	29.2%
2	SEMI-PERMANENT	4472	35.9%
3	TRADITIONAL	4342	34.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f07: OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTLY MADE OF WHAT MATERI

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRASS	49	0.4%
2	MUD (YOMATA)	303	2.4%
3	COMPACTED EARTH(YAMDINDO)	770	6.2%
4	MUD BRICK(UNFIRED)	3581	28.8%
5	BURNT BRICKS	7459	59.9%
6	CONCRETE	233	1.9%
7	WOOD	15	0.1%
8	IRON SHEETS	9	0.1%
9	OTHER (SPECIFY)	28	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_f07\_oth: SPECIFY MATERIAL THE OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTL

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=26 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BAMBOO		2	7.7%
BANGO		1	3.8%
BURNT BRICKS		1	3.8%
CEMENTEDPLA		1	3.8%
GRASS WITH MUD		1	3.8%
MAGUMBWA		1	3.8%
MANJEZA		1	3.8%
MAUMA		1	3.8%
MDINDO		1	3.8%
PAINTEDBLUE/		1	3.8%
SAND AND CEMENT		2	7.7%
STONES		1	3.8%
UNFIREDBRICK		1	3.8%
WHITEWASH		3	11.5%



## File : HH\_MOD\_F

# hh\_f07\_oth: SPECIFY MATERIAL THE OUTER WALLS OF THE MAIN DWELLING OF THE HH ARE PREDOMINANTL

Value	Label	Cases	Percentage
WOOD POLES		8	30.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f08: THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	GRASS	6236	50.1%
2	IRON SHEETS	6137	49.3%
3	CLAY TILES	34	0.3%
4	CONCRETE	8	0.1%
5	PLASTIC SHEETING	23	0.2%
6	OTHER (SPECIFY)	9	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f08\_oth: SPECIFY WHAT MATERIAL THE ROOF OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BAMBOO		1	11.1%
CONVARE		1	11.1%
NOTHING		2	22.2%
TENT		1	11.1%
WOODPOLES		4	44.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh_f09: THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF WHAT MATERIAL?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	SAND	324	<div><div></div></div> 2.6%
2	SMOOTHED MUD	8565	<div><div></div></div> 68.8%
3	SMOOTH CEMENT	3504	<div><div></div></div> 28.2%
4	WOOD	2	<div><div></div></div> 0.0%
5	TILE	39	<div><div></div></div> 0.3%
6	OTHER(SPECIFY)	13	<div><div></div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f09_oth: SPECIFY WHAT MATERIAL THE FLOOR OF THE MAIN DWELLING IS PREDOMINANTLY MADE OF			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
CEMENT		5	<div><div></div></div> 38.5%
CONCRETE		3	<div><div></div></div> 23.1%
MUD		1	<div><div></div></div> 7.7%
SAND		2	<div><div></div></div> 15.4%
TILES		1	<div><div></div></div> 7.7%
WOODPOLES		1	<div><div></div></div> 7.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f10: How many separate rooms do the members of your household occupy?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		2523	<div><div></div></div> 20.3%
2		4133	<div><div></div></div> 33.2%
3		3750	<div><div></div></div> 30.1%
4		1513	<div><div></div></div> 12.2%
5		407	<div><div></div></div> 3.3%
6		116	<div><div></div></div> 0.9%
7		4	<div><div></div></div> 0.0%
9		1	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f11: What is your main source of lighting fuel?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	COLLECTED FIREWOOD	250	<div><div></div></div> 2.0%
2	PURCHASED FIREWOOD	7	<div><div></div></div> 0.1%
3	GRASS	248	<div><div></div></div> 2.0%
4	PARAFFIN	246	<div><div></div></div> 2.0%
5	ELECTRICITY	1514	<div><div></div></div> 12.2%

# hh_f11: What is your main source of lighting fuel?			
Value	Label	Cases	Percentage
6	GAS	6	0.0%
7	BATTERY/DRY CELL(TORCH)	9254	74.3%
8	CANDLES	649	5.2%
9	OTHER(SPECIFY)	273	2.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f11_oth: Specify your main source of lighting fuel			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
CHIKOLOBOYI		1	0.5%
DRY CELL (PHONE)		19	9.9%
FIRE		11	5.8%
FIREWOOD		4	2.1%
KOLOBOYI		1	0.5%
MACHES		1	0.5%
MATCHES		2	1.0%
MATSEKERA		1	0.5%
MAUDZU		1	0.5%
MLIKHO		1	0.5%
MUNI		10	5.2%
NYALI		1	0.5%
PARAFFIN		1	0.5%
PLANT RESIDUE		6	3.1%
SAKALI		1	0.5%
SOLAR		129	67.5%
TOUCH		1	0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f12: What is your main source of cooking fuel?			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	COLLECTED FIREWOOD	9050	72.7%
2	PURCHASED FIREWOOD	1006	8.1%
3	PARAFFIN	3	0.0%
4	ELECTRICITY	279	2.2%
5	GAS	3	0.0%
6	CHARCOAL	1913	15.4%
7	CROP RESIDUE	185	1.5%
8	SAW DUST	1	0.0%
9	ANIMAL WASTE	0	
10	OTHER (SPECIFY)	6	0.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_f12_oth: Specify your main source of cooking fuel.				
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
MAPESI		1	<div></div>	33.3%
PAPER		1	<div></div>	33.3%
WOOD HUSKS		1	<div></div>	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# hh_f13: Do you ever use firewood for fuel?				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2391 /-] [Invalid=10056 /-]		
Value	Label	Cases	Percentage	
1	YES	884	<div></div>	37.0%
2	NO	1507	<div></div>	63.0%
Sysmiss		10056		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# hh_f14: Do you ever collect firewood?				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1890 /-] [Invalid=10557 /-]		
Value	Label	Cases	Percentage	
1	YES	774	<div></div>	41.0%
2	NO	1116	<div></div>	59.0%
Sysmiss		10557		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# hh_f15: Where do you go to collect firewood?				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9823 /-] [Invalid=2624 /-]		
Value	Label	Cases	Percentage	
1	OWN WOODLOT	524	<div></div>	5.3%
2	COMMUNITY WOODLOT	1376	<div></div>	14.0%
3	FOREST RESERVE	1292	<div></div>	13.2%
4	UNFARMED AREAS OF COMMUNITY	6013	<div></div>	61.2%
5	OTHER (SPECIFY)	618	<div></div>	6.3%
Sysmiss		2624		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# hh_f15_oth: Specify where you go to collect firewood.				
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=617 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
AT AN ESTATE		46	<div></div>	7.5%
BOUGHT AT THE MARKET		23	<div></div>	3.7%
CHURCH'SWOO		1	<div></div>	0.2%

# hh_f15_oth: Specify where you go to collect firewood.			
Value	Label	Cases	Percentage
COMMUNITY WOODLOT		4	<div><div></div></div> 0.6%
COMPANY WOODLOT		4	<div><div></div></div> 0.6%
DAMBO		2	<div><div></div></div> 0.3%
FAMILYWOODLOT		1	<div><div></div></div> 0.2%
FARMLANDS (UNSPECIFIED)		53	<div><div></div></div> 8.6%
FOREST RESERVE		63	<div><div></div></div> 10.2%
GARDEN		99	<div><div></div></div> 16.0%
HESOLD		1	<div><div></div></div> 0.2%
HILLS / MOUNTAINS		183	<div><div></div></div> 29.7%
KUDAMBO		2	<div><div></div></div> 0.3%
KUNTAYA		1	<div><div></div></div> 0.2%
NEAR THE LAKE / RIVERSIDE		18	<div><div></div></div> 2.9%
NEARHOME		1	<div><div></div></div> 0.2%
NONE		1	<div><div></div></div> 0.2%
OWN WOODLOT		97	<div><div></div></div> 15.7%
PRIVATE INDIVIDUAL WOODLOT		2	<div><div></div></div> 0.3%
RESEARCH STATION WOODLOT		2	<div><div></div></div> 0.3%
SCHOOL WOODLOT		3	<div><div></div></div> 0.5%
WOODLOT AROUND NEIGHBOURHOOD		5	<div><div></div></div> 0.8%
WOODLOT IN MOZAMBIQUE		3	<div><div></div></div> 0.5%
WOODLOT OF A RELATIVE		2	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f16a: Time it takes to walk from your dwelling to where you usually go to collect fire			
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=11673 /-]		
# hh_f16b: Time it takes to walk from your dwelling to where you usually go to collect fire			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=11673 /-]		
Value	Label	Cases	Percentage
1	MINUTE	484	<div><div></div></div> 62.5%
2	HOUR	290	<div><div></div></div> 37.5%
Sysmiss		11673	

# hh_f16b: Time it takes to walk from your dwelling to where you usually go to collect fire			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f17: Of the firewood you used in the past week, how much of it did you purchase?			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=774 /-] [Invalid=11673 /-]	
Value	Label	Cases	Percentage
1	ALL	193	<div><div></div></div> 24.9%
2	ALMOST ALL	63	<div><div></div></div> 8.1%
3	MORE THAN HALF	85	<div><div></div></div> 11.0%
4	HALF	98	<div><div></div></div> 12.7%
5	LESS THAN HALF	41	<div><div></div></div> 5.3%
6	A LITTLE	45	<div><div></div></div> 5.8%
7	NONE	249	<div><div></div></div> 32.2%
Sysmiss		11673	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f18: Total value of the firewood you used in the past week, whether gathered or purch			
Information		[Type= continuous] [Format=numeric] [Range= 0-14000] [Missing=*]	
Statistics [NW/ W]		[Valid=10937 /-] [Invalid=1510 /-]	
# hh_f19: Do you have electricity working in your dwelling?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	1517	<div><div></div></div> 12.2%
2	NO	10930	<div><div></div></div> 87.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f20a: In the event of a black out, what source of energy do you use for LIGHTING?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1516 /-] [Invalid=10931 /-]	
Value	Label	Cases	Percentage
1	FIREWOOD	7	<div><div></div></div> 0.5%
2	PARAFFIN	6	<div><div></div></div> 0.4%
3	CANDLES	1061	<div><div></div></div> 70.0%
4	SOLAR	126	<div><div></div></div> 8.3%
5	OTHER (SPECIFY)	316	<div><div></div></div> 20.8%
Sysmiss		10931	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f20a_oth: Specify what source of energy do you use for LIGHTING in the event of a black ou			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=313 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
BATTERY		8	<div><div></div></div> 2.6%
GENERATOR		7	<div><div></div></div> 2.2%
INVETOR		1	<div><div></div></div> 0.3%
LAMP		1	<div><div></div></div> 0.3%

# hh_f20a_oth: Specify what source of energy do you use for LIGHTING in the event of a black ou			
Value	Label	Cases	Percentage
PHONE LIGHT		5	<div><div></div></div> 1.6%
SOLAR		3	<div><div></div></div> 1.0%
TORCH		288	<div><div></div></div> 92.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f20b: In the event of a black out, what source of energy do you use for COOKING?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1517 /-] [Invalid=10930 /-]		
Value	Label	Cases	Percentage
1	CHARCOAL	1166	<div><div></div></div> 76.9%
2	FIREWOOD	311	<div><div></div></div> 20.5%
3	GAS	19	<div><div></div></div> 1.3%
4	PARAFFIN	0	
5	OTHER (SPECIFY)	21	<div><div></div></div> 1.4%
Sysmiss		10930	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f20b_oth: Specify what source of energy do you use for COOKING in the event of a black.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
CANDLE		1	<div><div></div></div> 5.3%
CHACOAL		1	<div><div></div></div> 5.3%
ELECTRICITY		1	<div><div></div></div> 5.3%
FIREWOOD		3	<div><div></div></div> 15.8%
GAS		3	<div><div></div></div> 15.8%
GENERATOR		3	<div><div></div></div> 15.8%
TORCH		7	<div><div></div></div> 36.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f21: Do you get your electricity via ESCOM?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1517 /-] [Invalid=10930 /-]		
Value	Label	Cases	Percentage
1	YES	1418	<div><div></div></div> 93.5%
2	NO	99	<div><div></div></div> 6.5%
Sysmiss		10930	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f22: ...how many weeks did you have to wait for your connection to be in working orde			
Information	[Type= continuous] [Format=numeric] [Range= 0-28500] [Missing=*]		
Statistics [NW/ W]	[Valid=554 /-] [Invalid=11893 /-]		
# hh_f23: Did you have to pay an unofficial fee to get a connection?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1417 /-] [Invalid=11030 /-]		

# hh_f23: Did you have to pay an unofficial fee to get a connection?			
Value	Label	Cases	Percentage
1	YES	170	<div><div></div></div> 12.0%
2	NO	1247	<div><div></div></div> 88.0%
Sysmiss		11030	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f24: In the last 12 months, how frequently did you experience blackouts in your area?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1418 /-] [Invalid=11029 /-]		
Value	Label	Cases	Percentage
1	Never	64	<div><div></div></div> 4.5%
2	Every day	457	<div><div></div></div> 32.2%
3	Several times a week	571	<div><div></div></div> 40.3%
4	Several times a month	326	<div><div></div></div> 23.0%
Sysmiss		11029	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f25: How much did you last pay for electricity?			
Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]		
Statistics [NW/ W]	[Valid=1417 /-] [Invalid=11030 /-]		
# hh_f26_1: agree or disagree: On the whole ESCOM is responsive to the needs of HH like mine			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1418 /-] [Invalid=11029 /-]		
Value	Label	Cases	Percentage
1	STRONGLY AGREE	138	<div><div></div></div> 9.7%
2	AGREE	496	<div><div></div></div> 35.0%
3	DISAGREE	525	<div><div></div></div> 37.0%
4	STRONGLY DISAGREE	259	<div><div></div></div> 18.3%
Sysmiss		11029	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f26_2: How satisfied are you with ESCOM?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1418 /-] [Invalid=11029 /-]		
Value	Label	Cases	Percentage
1	VERY SATISFIED	127	<div><div></div></div> 9.0%
2	SATISFIED	431	<div><div></div></div> 30.4%
3	NEITHER SATISFIED NOR DISSATISFIED	124	<div><div></div></div> 8.7%
4	DISSATISFIED	442	<div><div></div></div> 31.2%
5	VERY DISSATISFIED	294	<div><div></div></div> 20.7%
Sysmiss		11029	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f26a: To what length of time does this cost for electricity refer?			
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=1278 /-] [Invalid=11169 /-]		



# hh_f26b: To what length of time does this cost for electricity refer?			
Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1278 /-] [Invalid=11169 /-]		
Value	Label	Cases	Percentage
3	DAY	63	<div><div></div></div> 4.9%
4	WEEK	167	<div><div></div></div> 13.1%
5	MONTH	1048	<div><div></div></div> 82.0%
6	YEAR	0	
Sysmiss		11169	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f27: Although you do not have electricity in your dwelling, does your village /			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10929 /-] [Invalid=1518 /-]		
Value	Label	Cases	Percentage
1	YES	2342	<div><div></div></div> 21.4%
2	NO	8587	<div><div></div></div> 78.6%
Sysmiss		1518	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f29: What is the main reason for your household not to have access to electricity?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1935 /-] [Invalid=10512 /-]		
Value	Label	Cases	Percentage
1	CONNECTION/WIRING FEE UNAFFORDABLE	1278	<div><div></div></div> 66.0%
2	NO NEED FOR ELECTRICITY	66	<div><div></div></div> 3.4%
3	DWELLING UNAPPROPRIATE FOR CONNECTION	299	<div><div></div></div> 15.5%
4	APPLICATION PENDING	62	<div><div></div></div> 3.2%
5	LINE WAS DISCONNECTED	37	<div><div></div></div> 1.9%
6	OTHER (SPECIFY)	193	<div><div></div></div> 10.0%
Sysmiss		10512	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f29_oth: Specify the main reason for your household not to have access to electricity.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=190 /-]		
Value	Label	Cases	Percentage
BUSY WITH OTHER PROJECTS		1	<div><div></div></div> 0.5%
CAN NOT AFFORD MONTHLY BILLS		1	<div><div></div></div> 0.5%
DON'T KNOW		9	<div><div></div></div> 4.7%
ESCOMDENIED		1	<div><div></div></div> 0.5%
GVTPLAN		1	<div><div></div></div> 0.5%
HOUSE UNDER CONSTRUCTION		3	<div><div></div></div> 1.6%

# hh_f29_oth: Specify the main reason for your household not to have access to electricity.			
Value	Label	Cases	Percentage
NO MONEY FOR CONNECTION		99	<div><div></div></div> 52.1%
NOT IN VICINTY LINES		15	<div><div></div></div> 7.9%
NOT INTERESTED		2	<div><div></div></div> 1.1%
ORGANIZATION POLICY		1	<div><div></div></div> 0.5%
PENDING CONNECTION		14	<div><div></div></div> 7.4%
RENTED HOUSE		41	<div><div></div></div> 21.6%
VANDALISM OF EQUIPMENT		2	<div><div></div></div> 1.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f30: How many weeks have you been waiting for?			
Information	[Type= continuous] [Format=numeric] [Range= 2-144] [Missing=*]		
Statistics [NW/ W]	[Valid=62 /-] [Invalid=12385 /-]		
# hh_f31: Is there a MTL telephone in working condition in the dwelling unit?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	40	<div><div></div></div> 0.3%
2	NO	12407	<div><div></div></div> 99.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f32: Total cost for MTL telephone service in the HH over the last period?			
Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]		
Statistics [NW/ W]	[Valid=40 /-] [Invalid=12407 /-]		
# hh_f33a: To what length of time does this MTL telephone cost refer?			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=40 /-] [Invalid=12407 /-]		
Value	Label	Cases	Percentage
0		1	<div><div></div></div> 2.5%
1		36	<div><div></div></div> 90.0%
2		2	<div><div></div></div> 5.0%
3		1	<div><div></div></div> 2.5%
Sysmiss		12407	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f33b: To what length of time does this MTL telephone cost refer?			
Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]		
Statistics [NW/ W]	[Valid=40 /-] [Invalid=12407 /-]		

# hh_f33b: To what length of time does this MTL telephone cost refer?				
Value	Label	Cases	Percentage	
3	DAY	4	<div></div>	10.0%
4	WEEK	10	<div></div>	25.0%
5	MONTH	26	<div></div>	65.0%
6	YEAR	0		
Sysmiss		12407		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_f34: How many working cell phones in total does your household own?				
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]		[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage	
0		6257	<div></div>	50.3%
1		3727	<div></div>	29.9%
2		1765	<div></div>	14.2%
3		419	<div></div>	3.4%
4		162	<div></div>	1.3%
5		65	<div></div>	0.5%
6		30	<div></div>	0.2%
7		12	<div></div>	0.1%
8		6	<div></div>	0.0%
9		3	<div></div>	0.0%
Sysmiss		1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_f35: Estimate the total cost for all cell phone service for all household				
Information		[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]		
Statistics [NW/ W]		[Valid=6187 /-] [Invalid=6260 /-]		
# hh_f36: What is your main source of drinking water?				
Information		[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]		[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage	
1	PIPED INTO DWELLING	545	<div></div>	4.4%
2	PIPED INTO YARD/PLOT	978	<div></div>	7.9%
3	COMMUNAL STANDPIPE	1312	<div></div>	10.5%
4	OPEN WELL IN YARD/PLOT	81	<div></div>	0.7%
5	OPEN PUBLIC WELL	848	<div></div>	6.8%
6	PROTECTED WELL IN YARD/PLOT	80	<div></div>	0.6%
7	PROTECTED PUBLIC WELL	302	<div></div>	2.4%
8	BOREHOLE	7642	<div></div>	61.4%
9	SPRING	40	<div></div>	0.3%
10	RIVER/STREAM	475	<div></div>	3.8%
11	POND/LAKE	85	<div></div>	0.7%
12	DAM	19	<div></div>	0.2%
13	RAINWATER	0		
14	TANKER TRUCK/BOWSER	1	<div></div>	0.0%

# hh_f36: What is your main source of drinking water?			
Value	Label	Cases	Percentage
15	BOTTLED WATER	2	0.0%
16	OTHER (SPECIFY)	36	0.3%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f36_oth: Specify your main source of drinking water.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=36 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BUY FROM KIOSK		2	<div><div></div></div> 5.6%
PIPED WATER TO THE YARD		27	<div><div></div></div> 75.0%
PROTECTED WELL		1	<div><div></div></div> 2.8%
PUMPED USING ENGINE		2	<div><div></div></div> 5.6%
RIVER		1	<div><div></div></div> 2.8%
UNPROTECTED WELL		2	<div><div></div></div> 5.6%
WATERBOARD		1	<div><div></div></div> 2.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f37: What was the total cost of drinking water for your household last month?			
Information	[Type= continuous] [Format=numeric] [Range= 0-47000] [Missing=*]		
Statistics [NW/ W]	[Valid=12442 /-] [Invalid=5 /-]		
# hh_f38a: Amt of time it takes to walk (ONE WAY) to the main water source from dwelling			
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
# hh_f38b: Unit of time it takes to walk (ONE WAY) to the main water source from dwelling			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10462 /-] [Invalid=1985 /-]		
Value	Label	Cases	Percentage
1	MINUTE	10116	<div><div></div></div> 96.7%
2	HOUR	346	<div><div></div></div> 3.3%
Sysmiss		1985	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f39: Do you use the main water source...			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	ALL YEAR AROUND	12081	<div><div></div></div> 97.1%
2	ONLY RAINY SEASON	296	<div><div></div></div> 2.4%
3	ONLY DRY SEASON	70	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_f40: What is your main source of drinking water in the other season?			
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=365 /-] [Invalid=12082 /-]		
Value	Label	Cases	Percentage
1	PIPED INTO DWELLING	2	<div><div></div></div> 0.5%
2	PIPED INTO YARD/PLOT	4	<div><div></div></div> 1.1%
3	COMMUNAL STANDPIPE	11	<div><div></div></div> 3.0%
4	OPEN WELL IN YARD/PLOT	5	<div><div></div></div> 1.4%
5	OPEN PUBLIC WELL	61	<div><div></div></div> 16.7%
6	PROTECTED WELL IN YARD/PLOT	4	<div><div></div></div> 1.1%
7	PROTECTED PUBLIC WELL	14	<div><div></div></div> 3.8%
8	BOREHOLE	151	<div><div></div></div> 41.4%
9	SPRING	9	<div><div></div></div> 2.5%
10	RIVER/STREAM	83	<div><div></div></div> 22.7%
11	POND/LAKE	6	<div><div></div></div> 1.6%
12	DAM	4	<div><div></div></div> 1.1%
13	RAINWATER	11	<div><div></div></div> 3.0%
14	TANKER TRUCK/BOWSER	0	
15	BOTTLED WATER	0	
Sysmiss		12082	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f41: What kind of toilet facility does your household use?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	FLUSH TOILET	489	<div><div></div></div> 3.9%
2	VIP LATRINE	358	<div><div></div></div> 2.9%
3	TRADITIONAL LATRINE W/ ROOF	8117	<div><div></div></div> 65.2%
4	TRADITIONAL LATRINE W/O ROOF	2381	<div><div></div></div> 19.1%
5	NONE	1087	<div><div></div></div> 8.7%
6	OTHER(SPECIFY)	15	<div><div></div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f41_oth: Specify what kind of toilet facility your household uses			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BUSH		3	<div><div></div></div> 27.3%
COMMUNITY TOILET (UNSPECIFIED TYPE)		1	<div><div></div></div> 9.1%
FLUSH TOILET		1	<div><div></div></div> 9.1%
NEIGHBOURS TOILET (UNSPECIFIED TYPE)		5	<div><div></div></div> 45.5%
TRADITIONAL LATRINE		1	<div><div></div></div> 9.1%

# hh_f41_oth: Specify what kind of toilet facility your household uses			
Value	Label	Cases	Percentage
WITH NO WALL			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f42: Is this toilet facility for the use of:			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11358 /-] [Invalid=1089 /-]		
Value	Label	Cases	Percentage
1	Household members only	7912	<div></div> 69.7%
2	Other households also	3446	<div></div> 30.3%
Sysmiss		1089	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f43: What kind of rubbish disposal facilities does your household use?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	COLLECTED FROM RUBBISH BIN	537	<div></div> 4.3%
2	RUBBISH PIT	6362	<div></div> 51.1%
3	BURNING	543	<div></div> 4.4%
4	PUBLIC RUBBISH HEAP	984	<div></div> 7.9%
5	OTHER(SPECIFY)	113	<div></div> 0.9%
6	NONE	3908	<div></div> 31.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_f43_oth: Specify the kind of rubbish disposal facilities your household uses.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BIN		1	<div><div></div></div> 0.9%
BURNED		1	<div><div></div></div> 0.9%
COLLECTED IN GARBAGE BAGS		3	<div><div></div></div> 2.7%
DEPOSED IN Gully		1	<div><div></div></div> 0.9%
DEPOSITED IN A STREAM OR RIVER		20	<div><div></div></div> 17.7%
DEPOSITED IN GULLY		2	<div><div></div></div> 1.8%
DUMPED IN THE BUSH		22	<div><div></div></div> 19.5%
DUMPED IN THE GARDEN		35	<div><div></div></div> 31.0%
HEAPED NEAR HOUSE		18	<div><div></div></div> 15.9%
KRAAL		1	<div><div></div></div> 0.9%
NEAR COMMUNITY WOODLOT		1	<div><div></div></div> 0.9%
NO SPECIFIC PLACE		5	<div><div></div></div> 4.4%
NO ANY RUBBISH		1	<div><div></div></div> 0.9%
RUBBISH PIT		1	<div><div></div></div> 0.9%
THROWN IN THE		1	<div><div></div></div> 0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f44: Do any members of your HH sleep under a bed net... during the year?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	10649	<div><div></div></div> 85.6%
2	NO	1798	<div><div></div></div> 14.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f45: Has/have the bed net(s) ever been dipped in insecticide against mosqui-toes			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=10647 /-] [Invalid=1800 /-]		
Value	Label	Cases	Percentage
1	YES	4950	<div><div></div></div> 46.5%
2	NO	4084	<div><div></div></div> 38.4%
3	ALL NETS TREATED & LESS THAN 6 MONTHS OLD	1613	<div><div></div></div> 15.1%
Sysmiss		1800	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_f47: Do the children under 5 in the household sleep under a bed net ...			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=5332 /-] [Invalid=7115 /-]		
Value	Label	Cases	Percentage
1	YES, FOR ALL CHILDREN UNDER FIVE	5110	95.8%
2	YES, FOR SOME CHILDREN UNDER FIVE	193	3.6%
3	NO, NONE OF THE CHILDREN UNDER FIVE	29	0.5%
Sysmiss		7115	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f48: Does HH member or someone outside your household, currently have an account?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	YES	3042	24.4%
2	NO	9404	75.6%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f49: ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=3039 /-] [Invalid=9408 /-]		
Value	Label	Cases	Percentage
1		1977	65.1%
2		1011	33.3%
3		34	1.1%
4		8	0.3%
5		7	0.2%
6		1	0.0%
7		1	0.0%
Sysmiss		9408	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f50: Does any other member of your household... currently have an account?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	YES	1870	15.0%
2	NO	10575	85.0%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f51a: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1865 /-] [Invalid=10582 /-]		
Value	Label	Cases	Percentage
1		1000	53.6%



# hh\_f51a: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (

Value	Label	Cases	Percentage
2		810	<div><div></div></div> 43.4%
3		28	<div><div></div></div> 1.5%
4		15	<div><div></div></div> 0.8%
5		4	<div><div></div></div> 0.2%
6		5	<div><div></div></div> 0.3%
7		1	<div><div></div></div> 0.1%
8		1	<div><div></div></div> 0.1%
9		1	<div><div></div></div> 0.1%
Sysmiss		10582	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f51b: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=12234 /-]

Value	Label	Cases	Percentage
2		124	<div><div></div></div> 58.2%
3		65	<div><div></div></div> 30.5%
4		9	<div><div></div></div> 4.2%
5		7	<div><div></div></div> 3.3%
6		3	<div><div></div></div> 1.4%
7		2	<div><div></div></div> 0.9%
8		2	<div><div></div></div> 0.9%
11		1	<div><div></div></div> 0.5%
Sysmiss		12234	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f51c: RECORD THE HH ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT (

Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=12405 /-]

Value	Label	Cases	Percentage
3		11	<div><div></div></div> 26.2%
4		24	<div><div></div></div> 57.1%
5		2	<div><div></div></div> 4.8%
7		2	<div><div></div></div> 4.8%
8		1	<div><div></div></div> 2.4%
9		1	<div><div></div></div> 2.4%
10		1	<div><div></div></div> 2.4%
Sysmiss		12405	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f52: ...have you used an account.. of someone else in your HH or your community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

# hh_f52: ...have you used an account.. of someone else in your HH or your community?			
Value	Label	Cases	Percentage
1	YES	1005	<div><div></div></div> 8.1%
2	NO	11441	<div><div></div></div> 91.9%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f53: ENUMERATOR: RECORD THE HOUSEHOLD ROSTER ID OF THE RESPONDENT.			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1004 /-] [Invalid=11443 /-]		
Value	Label	Cases	Percentage
1		674	<div><div></div></div> 67.1%
2		304	<div><div></div></div> 30.3%
3		21	<div><div></div></div> 2.1%
4		3	<div><div></div></div> 0.3%
5		2	<div><div></div></div> 0.2%
Sysmiss		11443	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f54: ..other member of your HH used an account.. of someone else in your HH/your comm			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	YES	626	<div><div></div></div> 5.0%
2	NO	11820	<div><div></div></div> 95.0%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f55a: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=624 /-] [Invalid=11823 /-]		
Value	Label	Cases	Percentage
1		345	<div><div></div></div> 55.3%
2		258	<div><div></div></div> 41.3%
3		11	<div><div></div></div> 1.8%
4		3	<div><div></div></div> 0.5%
5		2	<div><div></div></div> 0.3%
6		3	<div><div></div></div> 0.5%
7		1	<div><div></div></div> 0.2%
8		1	<div><div></div></div> 0.2%
Sysmiss		11823	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_f55b: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=12356 /-]		
Value	Label	Cases	Percentage
2		38	<div><div></div></div> 41.8%

# hh\_f55b: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 2)

Value	Label	Cases	Percentage
3		39	<div></div> 42.9%
4		10	<div></div> 11.0%
6		2	<div></div> 2.2%
7		2	<div></div> 2.2%
Sysmiss		12356	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_f55c: RECORD ROSTER ID CODE FOR UP TO 3 INDIVIDUALS, EXCLUDING THE RESPONDENT(ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=12422 /-]

Value	Label	Cases	Percentage
3		4	<div></div> 16.0%
4		16	<div></div> 64.0%
5		2	<div></div> 8.0%
6		1	<div></div> 4.0%
7		1	<div></div> 4.0%
9		1	<div></div> 4.0%
Sysmiss		12422	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH\_MOD\_G1

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1755027 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1755027 /-] [Invalid=0 /-]

# hh\_g00\_1: Who in the household is most knowledgeable about food consumed in the HH

Information

[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

Statistics [NW/ W]

[Valid=1753758 /-] [Invalid=1269 /-]

Value	Label	Cases	Percentage
1		738840	<div><div></div></div> 42.1%
2		988269	<div><div></div></div> 56.4%
3		18048	<div><div></div></div> 1.0%
4		4089	<div><div></div></div> 0.2%
5		2115	<div><div></div></div> 0.1%
6		1410	<div><div></div></div> 0.1%
7		705	<div><div></div></div> 0.0%
8		141	<div><div></div></div> 0.0%
11		141	<div><div></div></div> 0.0%
Sysmiss		1269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g00\_2: Who in the household is reporting information on food consumption in this househ

Information

[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

Statistics [NW/ W]

[Valid=1753617 /-] [Invalid=1410 /-]

Value	Label	Cases	Percentage
1		813288	<div><div></div></div> 46.4%
2		902964	<div><div></div></div> 51.5%
3		24675	<div><div></div></div> 1.4%
4		6486	<div><div></div></div> 0.4%
5		2820	<div><div></div></div> 0.2%
6		2115	<div><div></div></div> 0.1%
7		987	<div><div></div></div> 0.1%
8		141	<div><div></div></div> 0.0%
11		141	<div><div></div></div> 0.0%
Sysmiss		1410	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g01: Did you or others in your household consume...

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=1755027 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	196360	<div><div></div></div> 11.2%
2	No	1558667	<div><div></div></div> 88.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# File : HH\_MOD\_G1

## # hh\_g01\_oth: Other Specified Item

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=597 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2		1	0.2%
APRICOT		1	0.2%
BAKED AFRICAN CAKE		3	0.5%
BIRD		1	0.2%
BIRDS		1	0.2%
BONONGWE		2	0.3%
CARROTS		4	0.7%
CASSAVA LEAVES		1	0.2%
CHICKEN INTESTINES		1	0.2%
CHICKPEAS(CH		1	0.2%
CHIGUMU		4	0.7%
CHIKONDAMO		1	0.2%
CHIMELA		1	0.2%
CHIPELE(PEAS)		1	0.2%
CHISOSOANDB		1	0.2%
CHITAMBE		1	0.2%
COW PEAS		19	3.2%
CRABS		1	0.2%
CREMORA		1	0.2%
CRUBS		2	0.3%
CUCUMBER		12	2.0%
DENJE		1	0.2%
DRIED PEAS		10	1.7%
DUCK		1	0.2%
DUCKMEAT		1	0.2%
EGGPLANT		4	0.7%
EGGPLANTS		3	0.5%
FRESHBEANS		1	0.2%
FRIED MIXTURE OF MAIZE FLOUR/ BANANA AND SODA		12	2.0%
GOATOFFALS		1	0.2%
GRAIN MEAL		64	10.7%
GRANMILL		4	0.7%
GRAPES		3	0.5%
GRAPES AND ORANGES		1	0.2%

# File : HH\_MOD\_G1

## # hh\_g01\_oth: Other Specified Item

Value	Label	Cases	Percentage
GROUND AND COOKED BEANS		6	1.0%
HIPPOMEAT		1	0.2%
IRISH POTATOES		1	0.2%
IRISH POTATOES AND FLOUR		7	1.2%
KAMBASNACK		1	0.2%
KANYENYAWA		1	0.2%
KAYIMBI		2	0.3%
KHONDE		1	0.2%
LABLAB		1	0.2%
LANTECE		1	0.2%
LEGUMES		1	0.2%
LIKUNIFLOUR		1	0.2%
MAIZEMEAL		1	0.2%
MANDASI		4	0.7%
MANIKAANDIM		1	0.2%
MAPOMBE		2	0.3%
MAUNGU		1	0.2%
MAWUNGU		2	0.3%
MEATFORWILD		1	0.2%
MEXICAN APPLE		5	0.8%
MILLET FLOUR		1	0.2%
MIPOZA		11	1.8%
MISALE		3	0.5%
MIXTURE OF MAIZE FLOUR/ BANANA/ SUGAR		3	0.5%
MUCUNA		1	0.2%
NAZITCHE		3	0.5%
NKHAKA		2	0.3%
NKHULULU		1	0.2%
NTHUZA		1	0.2%
PEACHES		5	0.8%
PEANUT		1	0.2%
PEAS		14	2.3%
PEASSHELLED		2	0.3%
PIGEON PEAS		1	0.2%
PORK		1	0.2%

## File : HH\_MOD\_G1

### # hh\_g01\_oth: Other Specified Item

Value	Label	Cases	Percentage
POWDERED JUICE		4	0.7%
QUAILS		1	0.2%
RATS		1	0.2%
SAUSAGE		3	0.5%
SCONES		1	0.2%
SITAPHAL		2	0.3%
SMALL FISH		3	0.5%
SODA		16	2.7%
SOYA		258	43.2%
TEA		1	0.2%
TIGERPUFF		1	0.2%
UNCOOKED POPCORN		1	0.2%
WATER HYACINTH		18	3.0%
WATER MELON		4	0.7%
WATERMAEL		1	0.2%
WATERMELON		9	1.5%
WILD FRUIT		1	0.2%
WILD LOQUAT		4	0.7%
WILD PASSION FRUIT		6	1.0%
WINE		3	0.5%
ZIMBWENTE		1	0.2%
ZITHEBA		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g02: Item

Information		[Type= discrete] [Format=numeric] [Range= 101-5123] [Missing=*]		
Statistics [NW/ W]		[Valid=1755027 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
101	Maize ufa mgaiwa (normal flour)	12447		0.7%
102	Maize ufa refined (fine flour)	12447		0.7%
103	Maize ufa madeya (bran flour)	12447		0.7%
104	Maize grain (not as ufa)	12447		0.7%
105	Green maize	12447		0.7%
106	Rice	12447		0.7%
107	Finger millet (mawere)	12447		0.7%
108	Sorghum (mapira)	12447		0.7%
109	Pearl millet (mchewere)	12447		0.7%
110	Wheat flour	12447		0.7%
111	Bread	12447		0.7%

## File : HH\_MOD\_G1

### # hh\_g02: Item

Value	Label	Cases	Percentage	
112	Buns, scones	12447		0.7%
113	Biscuits	12447		0.7%
114	Spaghetti, macaroni, pasta	12447		0.7%
115	Breakfast cereal	12447		0.7%
116	Infant feeding cereals	12447		0.7%
117	Other (specify)	12447		0.7%
200	Roots, Tubers, and Plantains	0		
201	Cassava tubers	12447		0.7%
202	Cassava flour	12447		0.7%
203	White sweet potato	12447		0.7%
204	Orange sweet potato	12447		0.7%
205	Irish potato	12447		0.7%
206	Potato crisps	12447		0.7%
207	Plantain, cooking banana	12447		0.7%
208	Cocoyam (masimbi)	12447		0.7%
209	Other (specify)	12447		0.7%
300	Nuts and Pulses	0		
301	Bean, white	12447		0.7%
302	Bean, brown	12447		0.7%
303	Pigeonpea (nandolo)	12447		0.7%
304	Groundnut	0		
305	Groundnut flour	12447		0.7%
306	Soyabean flour	12447		0.7%
307	Ground bean (nzama)	12447		0.7%
308	Cowpea (khobwe)	12447		0.7%
309	Macademia nuts	12447		0.7%
310	Other (specify)	12447		0.7%
311	Groundnut (shelled)	12447		0.7%
312	Groundnut (unshelled)	12447		0.7%
313	Groundnut fresh (unshelled)	12447		0.7%
400	Vegetables	0		
401	Onion	12447		0.7%
402	Cabbage	12447		0.7%
403	Tanaposi/Rape	12447		0.7%
404	Nkhwani	12447		0.7%
405	Chinese cabbage	12447		0.7%
406	Other cultivated green leafy vegetables	12447		0.7%
407	Gathered wild green leaves	12447		0.7%
408	Tomato	12447		0.7%
409	Cucumber	12447		0.7%
410	Pumpkin	12447		0.7%
411	Okra / Therere	12447		0.7%
412	Tinned vegetables (Specify)	12447		0.7%



# File : HH\_MOD\_G1

## # hh\_g02: Item

Value	Label	Cases	Percentage	
413	Mushroom	12447		0.7%
414	Other vegetables (Specify)	12447		0.7%
500	Meat, Fish and Animal products	0		
501	Eggs	12447		0.7%
502	Dried fish	0		
503	Fresh fish	0		
504	Beef	12447		0.7%
505	Goat	12447		0.7%
506	Pork	12447		0.7%
507	Mutton	12447		0.7%
508	Chicken	12447		0.7%
509	Other poultry - guinea fowl, doves, etc.	12447		0.7%
510	Small animal i.e. ½ rabbit, mice, etc.	12447		0.7%
511	Termites, other insects (eg Ngumbi, caterpillar)	12447		0.7%
512	Tinned meat or fish	12447		0.7%
513	Smoked fish	0		
514	Fish Soup/Sauce	12447		0.7%
515	Other (specify)	12447		0.7%
522	Chicken/Pieces	12447		0.7%
600	Fruits	0		
601	Mango	12447		0.7%
602	Banana	12447		0.7%
603	Citrus i.e. ½ naartje, orange, etc.	12447		0.7%
604	Pineapple	12447		0.7%
605	Papaya	12447		0.7%
606	Guava	12447		0.7%
607	Avocado	12447		0.7%
608	Wild fruit (masau, malambe, etc.)	12447		0.7%
609	Apple	12447		0.7%
610	Other fruits (specify)	12447		0.7%
700	Milk and Milk Products	0		
701	Fresh milk	12447		0.7%
702	Powdered milk	12447		0.7%
703	Margarine - Blue band	12447		0.7%
704	Butter	12447		0.7%
705	Chambiko - soured milk	12447		0.7%
706	Yoghurt	12447		0.7%
707	Cheese	12447		0.7%
708	Infant feeding formula (for bottle)	12447		0.7%
709	Other (specify)	12447		0.7%
800	Sugar, Fats, and Oil	0		
801	Sugar	12447		0.7%
802	Sugar Cane	12447		0.7%

## File : HH\_MOD\_G1

### # hh\_g02: Item

Value	Label	Cases	Percentage	
803	Cooking oil	12447		0.7%
804	Other (specify)	12447		0.7%
809	Spices & Miscellaneous	0		
810	Salt	12447		0.7%
811	Spices	12447		0.7%
812	Yeast, baking powder, bicarbonate of soda	12447		0.7%
813	Tomato sauce (bottle)	12447		0.7%
814	Hot sauce (Nali, etc.)	12447		0.7%
815	Jam, jelly	12447		0.7%
816	Sweets, candy, chocolates	12447		0.7%
817	Honey	12447		0.7%
818	Other (specify)	12447		0.7%
819	Cooked Foods from Vendors	0		
820	Maize - boiled or roasted (vendor)	12447		0.7%
821	Chips (vendor)	12447		0.7%
822	Cassava - boiled (vendor)	12447		0.7%
823	Eggs - boiled (vendor)	12447		0.7%
824	Chicken (vendor)	12447		0.7%
825	Meat (vendor)	12447		0.7%
826	Fish (vendor)	12447		0.7%
827	Mandazi, doughnut (vendor)	12447		0.7%
828	Samosa (vendor)	12447		0.7%
829	Meal eaten at restaurant	12447		0.7%
830	Other (specify)	12447		0.7%
831	Boiled sweet potatoes	12447		0.7%
832	Rosted sweet potatoes	12447		0.7%
833	Boiled groundnuts	12447		0.7%
834	Rosted groundnuts	12447		0.7%
835	Popcorn	12447		0.7%
836	Zikondamoyo/Nkate	12447		0.7%
837	Other(specify)	12447		0.7%
838	Cassava - roasted (vendor)	12447		0.7%
900	Beverages	0		
901	Tea	12447		0.7%
902	Coffee	12447		0.7%
903	Cocoa, millo	12447		0.7%
904	Squash (Sobo drink concentrate)	12447		0.7%
905	Fruit juice	12447		0.7%
906	Freezes (flavoured ice)	12447		0.7%
907	Soft drinks (Coca-cola, Fanta, Sprite, etc.)	12447		0.7%
908	Chibuku (commercial traditional-style beer)	12447		0.7%
909	Bottled water	12447		0.7%
910	Maheu	12447		0.7%

# File : HH\_MOD\_G1

## # hh\_g02: Item

Value	Label	Cases	Percentage
911	Bottled / canned beer (Carlsberg, etc.)	12447	0.7%
912	Thobwa	12447	0.7%
913	Traditional beer (maseke)	12447	0.7%
914	Wine or commercial liquor	12447	0.7%
915	Locally brewed liquor (kachasu)	12447	0.7%
916	Other (specify)	12447	0.7%
5021	Sun Dried fish (Large Variety)	12447	0.7%
5022	Sun Dried fish (Medium Variety)	12447	0.7%
5023	Sun Dried fish (Small Variety)	12447	0.7%
5031	Fresh fish (Large Variety)	12447	0.7%
5032	Fresh fish (Medium Variety)	12447	0.7%
5033	Fresh fish (Small Variety)	12447	0.7%
5121	Smoked fish (Large Variety)	12447	0.7%
5122	Smoked fish (Medium Variety)	12447	0.7%
5123	Smoked fish (Small Variety)	12447	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # hh\_g03a: How much in total did your household consume in the past week? Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=196309 /-] [Invalid=1558718 /-]

## # hh\_g03b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=196291 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		27500	14.0%
10		2273	1.2%
10A		14722	7.5%
10B		24319	12.4%
10C		11296	5.8%
15		10793	5.5%
18		6210	3.2%
19		2197	1.1%
2		89	0.0%
20		1808	0.9%
21		720	0.4%
22		3853	2.0%
22A		1423	0.7%
22B		1281	0.7%
22C		397	0.2%
23		5358	2.7%
25		2100	1.1%
25A		2558	1.3%
25B		5438	2.8%

## File : HH\_MOD\_G1

# hh\_g03b: UNIT

Value	Label	Cases	Percentage
25C		13	0.0%
26		589	0.3%
27A		97	0.0%
27B		40	0.0%
27C		7	0.0%
27D		13	0.0%
27E		9	0.0%
31		691	0.4%
32		1594	0.8%
33		265	0.1%
34		400	0.2%
35		296	0.2%
36		111	0.1%
37		5	0.0%
4		10	0.0%
41		56	0.0%
42		45	0.0%
43		26	0.0%
44		1	0.0%
44A		931	0.5%
44B		1115	0.6%
44C		396	0.2%
4A		2858	1.5%
4B		2841	1.4%
4C		1458	0.7%
51		1393	0.7%
54		17	0.0%
55		2	0.0%
59		1317	0.7%
6		812	0.4%
60		1359	0.7%
65		246	0.1%
6A		2620	1.3%
6B		2573	1.3%
7		2290	1.2%
70		18	0.0%
71		71	0.0%
72		186	0.1%
73		90	0.0%
74		4	0.0%
7A		207	0.1%
7B		501	0.3%
8		665	0.3%

# File : HH\_MOD\_G1

## # hh\_g03b: UNIT

Value	Label	Cases	Percentage
8A		20	0.0%
8B		37	0.0%
8C		5	0.0%
9		19165	<div></div> 9.8%
9A		7420	<div></div> 3.8%
9B		12026	<div></div> 6.1%
9C		5045	<div></div> 2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # hh\_g03b\_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=196291 /-] [Invalid=1558736 /-]

Value	Label	Cases	Percentage
1	KILOGRAMME	27500	<div></div> 14.0%
2		89	0.0%
4	PAIL	7167	<div></div> 3.7%
6	No 10 PLATE	6005	<div></div> 3.1%
7	No 12 PLATE	2998	<div></div> 1.5%
8	BUNCH	727	<div></div> 0.4%
9	PIECE	43656	<div></div> 22.2%
10	HEAP	52610	<div></div> 26.8%
15	LITRE	10793	<div></div> 5.5%
18	GRAM	6210	<div></div> 3.2%
19	MILLILITRE	2197	<div></div> 1.1%
20	TEASPOON	1808	<div></div> 0.9%
21		720	<div></div> 0.4%
22	SATCHET/TUBE	6954	<div></div> 3.5%
23	OTHER (SPECIFY)	5358	<div></div> 2.7%
25	TINA	10110	<div></div> 5.2%
26	5 LITRE BUCKET(Chigoba)	589	<div></div> 0.3%
27	BASIN (SMALL)	165	<div></div> 0.1%
31	LOAF (300G)	691	<div></div> 0.4%
32	LOAF (600G)	1594	<div></div> 0.8%
33	LOAF (700G)	265	<div></div> 0.1%
34	PACKET (150G)	400	<div></div> 0.2%
35	PACKET (400G)	296	<div></div> 0.2%
36	PACKET (500G)	111	<div></div> 0.1%
37	PACKET (1KG)	5	0.0%
41	SATCHET/TUBE (25G)	56	0.0%
42	SATCHET/TUBE (50G)	45	0.0%
43	SATCHET/TUBE (100G)	26	0.0%
44	CLUSTER	2443	<div></div> 1.2%
51	PACKET	1393	<div></div> 0.7%
54	PACKET(SMALL)	17	0.0%

## File : HH\_MOD\_G1

# hh\_g03b\_label: UNIT

Value	Label	Cases	Percentage
55	PACKET (LARGE)	2	0.0%
59	TABLESPOON	1317	0.7%
60	PACKET	1359	0.7%
65	PACKET (250G)	246	0.1%
70	PACKET (25g)	18	0.0%
71	TIN 100G	71	0.0%
72	TIN 250G	186	0.1%
73	TIN 500G	90	0.0%
74	TIN 1KG	4	0.0%
Sysmiss		1558736	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5355 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2	0.0%
1 KG		5	0.1%
10 LITRES PAIL		2	0.0%
100PACKET		1	0.0%
10KGS		1	0.0%
150G		1	0.0%
180 GRAMS		1	0.0%
1LITREBOTTLE		1	0.0%
1NDASI		2	0.0%
20 LITRES PAIL		3	0.1%
20L PAIL		3	0.1%
250G		2	0.0%
2COOKEDPIECE		1	0.0%
2KGPLATE		4	0.1%
2SACHET		1	0.0%
3		1	0.0%
300 ML		2	0.0%
300 ML BOTTLE		1	0.0%
300G		1	0.0%
350GRAMS		1	0.0%
4		1	0.0%
400G		1	0.0%
400KGTIN		1	0.0%
5 LITRES		67	1.3%
50 GRAM PACKET		4	0.1%

## File : HH\_MOD\_G1

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
50 KG		8	0.1%
500		1	0.0%
500 ML		1	0.0%
500GTIN		1	0.0%
50G		4	0.1%
5KGS		1	0.0%
5L BUCKET		58	1.1%
6PACKS		1	0.0%
700MILS		1	0.0%
BAGS		1	0.0%
BAR		1	0.0%
BASKET		2	0.0%
BEGIN		1	0.0%
BIGPLATE		1	0.0%
BIGSPOON		1	0.0%
BOTTLE		388	7.2%
BOTTLE (SMALL)		26	0.5%
BOTTLE (VERY SMALL)		1	0.0%
BOTTLE TOP		1	0.0%
BOX		2	0.0%
BUCKET		5	0.1%
BUNCH (LARGE)		2	0.0%
BUNCH (MEDIUM)		1	0.0%
BUNCH (SMALL)		2	0.0%
BUNDLE		65	1.2%
BUSH		1	0.0%
CHIKANG'A		1	0.0%
CLATE		1	0.0%
CLUSTER		4	0.1%
COB		5	0.1%
COFFEE		27	0.5%
CONTAINER (BAMBOO)		2	0.0%
CONTAINER (SMALL)		1	0.0%
CRATE		3	0.1%
CUP		444	8.3%
DENGU		1	0.0%
DOZEN		9	0.2%
DRUM HEAD		6	0.1%

## File : HH\_MOD\_G1

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
GARAMSACHE		1	0.0%
GRAMM		1	0.0%
GRAMS		630	11.8%
HALF FULL PALM		1	0.0%
HALFLITTLE		1	0.0%
HALFOF250GRA		1	0.0%
HANDFUL		19	0.4%
HEAP		677	12.6%
HEAP (LARGE)		64	1.2%
HEAP (MEDIUM)		32	0.6%
HEAP (SMALL)		71	1.3%
HEAP(SMALL)		5	0.1%
JAR		1	0.0%
JUICEBOX		2	0.0%
K100TUBE		1	0.0%
K220		1	0.0%
KHOFI		2	0.0%
KILOGRAM		384	7.2%
KIPSMEDIUM		1	0.0%
LARGEPACKET		1	0.0%
LARGESUCHET		1	0.0%
LEAVES		1	0.0%
LICHERO		16	0.3%
LITTLE		1	0.0%
LOAF		3	0.1%
LUNCH BOX		7	0.1%
MANGO		19	0.4%
MEAL		76	1.4%
MEALS		1	0.0%
MEDIUM		1	0.0%
MEDIUMPLATE		1	0.0%
MICE		12	0.2%
MILILITRES (500)		8	0.1%
MILLIGRAM		3	0.1%
MILLITRES (600)		1	0.0%
MULINGO		5	0.1%
N/A		14	0.3%
N0. 24 PLATE		45	0.8%
NDIWOPLATE		1	0.0%
NDOWA		2	0.0%
NO. 10 PLATE		21	0.4%



## File : HH\_MOD\_G1

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
NO. 12 PLATE		25	0.5%
NO. 24 PLATE		105	2.0%
NO.24 PLATE		19	0.4%
OKWANAMMAI		1	0.0%
ONE DOUGHNUT		1	0.0%
PACK		1	0.0%
PACKET (500ML)		1	0.0%
PACKET (SMALL)		15	0.3%
PACKET 100 GRAM		32	0.6%
PACKET 150 GRAM		27	0.5%
PACKET 200GRAM		1	0.0%
PACKET 250 GRAM		11	0.2%
PACKET 40 GRAM		1	0.0%
PACKET 500 GRAM		2	0.0%
PACKET 750 GRAM		1	0.0%
PACKET(MEDIUM)		2	0.0%
PACKET(SMALL)		1	0.0%
PACKETS		13	0.2%
PAIL		119	2.2%
PAIL (16L)		1	0.0%
PAIL (LARGE)		29	0.5%
PAIL (MEDIUM)		17	0.3%
PAIL (SMALL)		51	1.0%
PAIL 10L		1	0.0%
PAIL(SMALL)		1	0.0%
PAILCOVER		2	0.0%
PAILSMALL		1	0.0%
PAIN		1	0.0%
PAPER BAG		38	0.7%
PIECE		21	0.4%
PIECE (LARGE)		16	0.3%
PIECE (MEDIUM)		13	0.2%
PIECE (SMALL)		27	0.5%

# File : HH\_MOD\_G1

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
PIECE MEDIUM		23	0.4%
PIECES		27	0.5%
PIECES (25)		1	0.0%
PINCH		1	0.0%
PLASTIC CONTAINER		8	0.1%
PLATE		430	8.0%
PLATES		1	0.0%
POLYTHENE BAG		31	0.6%
POLYTHENE BAG (SMALL)		10	0.2%
PORTION		1	0.0%
POT		6	0.1%
POT (MEDIUM)		1	0.0%
PQCKET		2	0.0%
QUARTER KG		2	0.0%
QUARTERPAPE		1	0.0%
RABBITS		1	0.0%
SACHET		9	0.2%
SACHET(SMALI		1	0.0%
SACHET,		1	0.0%
SATCHET		1	0.0%
SATCHET (120 GRAM)		2	0.0%
SATCHET (150 GRAM)		11	0.2%
SATCHET (20 GRAM)		20	0.4%
SATCHET (25 GRAM)		3	0.1%
SATCHET (250 GRAM)		21	0.4%
SATCHET (5 GRAM)		1	0.0%
SATCHET (500 GRAM)		12	0.2%
SATCHET (LARGE)		25	0.5%
SATCHET (MEDIUM)		72	1.3%
SATCHET (SMALL)		12	0.2%
SATCHET/ TUBE(LARGE)		3	0.1%
SATCHETOFRA		1	0.0%

## File : HH\_MOD\_G1

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
SATCHETSMAL		3	0.1%
SATCHETTUBE		2	0.0%
SCONES		1	0.0%
SEVENTEABAG		1	0.0%
SLICE		35	0.7%
SMALL		1	0.0%
SMALL TIN		3	0.1%
SMALLCATTON		1	0.0%
SMALLCONTAI		1	0.0%
SMALLPAPER		1	0.0%
SMALLPARTS		1	0.0%
SMALLPLATE		1	0.0%
SOYABEANPIEC		1	0.0%
STALKS		1	0.0%
TABLESPOON		62	1.2%
TEABAG		34	0.6%
TEASPOON		48	0.9%
TIN		14	0.3%
TIN (250G)		3	0.1%
TIN (40 GRAM)		1	0.0%
TIN (400 GRAM)		1	0.0%
TIN (400G)		1	0.0%
TIN (500G)		6	0.1%
TIN (600 GRAM)		1	0.0%
TIN (SMALL)		2	0.0%
TINA (HEAPED)		4	0.1%
TINA(FLAT)		4	0.1%
TINA(SMALL)		1	0.0%
TINDRINKS		1	0.0%
TRAY		11	0.2%
TRIP		1	0.0%
TUBE		3	0.1%
TUBE (LARGE)		28	0.5%
TUBE (MEDIUM)		56	1.0%
TUBE (SMALL)		1	0.0%
TUBE / SACHET		116	2.2%
VEMOTI		1	0.0%
WAMANJA		1	0.0%
WHOLE		17	0.3%
WINNOWER		12	0.2%

## File : HH\_MOD\_G1

# hh\_g03b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
WRAPPED IN PAPER		208	<div></div> 3.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g03c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=102763 /-] [Invalid=1652264 /-]

Value	Label	Cases	Percentage
1	SMALL	32857	<div></div> 32.0%
2	MEDIUM	51289	<div></div> 49.9%
3	LARGE	18617	<div></div> 18.1%
Sysmiss		1652264	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g04a: How much came from purchases? QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=196297 /-] [Invalid=1558730 /-]

# hh\_g04b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=140953 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		19459	<div></div> 13.8%
10		1602	<div></div> 1.1%
10A		11450	<div></div> 8.1%
10B		17063	<div></div> 12.1%
10C		6348	<div></div> 4.5%
15		8105	<div></div> 5.8%
18		5974	<div></div> 4.2%
19		1979	<div></div> 1.4%
2		80	<div></div> 0.1%
20		1677	<div></div> 1.2%
21		217	<div></div> 0.2%
22		3723	<div></div> 2.6%
22A		1212	<div></div> 0.9%
22B		1114	<div></div> 0.8%
22C		335	<div></div> 0.2%
23		3041	<div></div> 2.2%
25		1389	<div></div> 1.0%
25A		1353	<div></div> 1.0%
25B		2765	<div></div> 2.0%
25C		13	<div></div> 0.0%
26		455	<div></div> 0.3%
27A		1	<div></div> 0.0%
27D		13	<div></div> 0.0%

# File : HH\_MOD\_G1

# hh\_g04b: UNIT

Value	Label	Cases	Percentage
27E		11	0.0%
31		676	0.5%
32		1557	1.1%
33		252	0.2%
34		389	0.3%
35		288	0.2%
36		111	0.1%
37		6	0.0%
4		4	0.0%
41		283	0.2%
42		232	0.2%
43		89	0.1%
44A		681	0.5%
44B		720	0.5%
44C		225	0.2%
4A		1515	1.1%
4B		1398	1.0%
4C		724	0.5%
51		1355	1.0%
54		14	0.0%
55		1	0.0%
57		10	0.0%
58		3	0.0%
59		1206	0.9%
6		612	0.4%
60		1339	0.9%
65		237	0.2%
6A		2321	1.6%
6B		2109	1.5%
7		1905	1.4%
70		16	0.0%
71		69	0.0%
72		183	0.1%
73		88	0.1%
74		4	0.0%
7A		71	0.1%
7B		198	0.1%
8		443	0.3%
8A		6	0.0%
8B		15	0.0%
8C		4	0.0%
9		15616	11.1%
9A		4598	3.3%

# File : HH\_MOD\_G1

## # hh\_g04b: UNIT

Value	Label	Cases	Percentage
9B		6924	<div></div> 4.9%
9C		3077	<div></div> 2.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # hh\_g04b\_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=140953 -/] [Invalid=1614074 -/]

Value	Label	Cases	Percentage
1	KILOGRAMME	19459	<div></div> 13.8%
2	50 KG BAG	80	<div></div> 0.1%
4	PAIL	3641	<div></div> 2.6%
6	No 10 PLATE	5042	<div></div> 3.6%
7	No 12 PLATE	2174	<div></div> 1.5%
8	BUNCH	468	<div></div> 0.3%
9	PIECE	30215	<div></div> 21.4%
10	HEAP	36463	<div></div> 25.9%
15	LITRE	8105	<div></div> 5.8%
18	GRAM	5974	<div></div> 4.2%
19	MILLILITRE	1979	<div></div> 1.4%
20	TEASPOON	1677	<div></div> 1.2%
21		217	<div></div> 0.2%
22	SATCHET/TUBE	6384	<div></div> 4.5%
23	OTHER (SPECIFY)	3041	<div></div> 2.2%
25	TINA	5520	<div></div> 3.9%
26	5 LITRE BUCKET(Chigoba)	455	<div></div> 0.3%
27	BASIN (SMALL)	25	<div></div> 0.0%
31	LOAF (300G)	676	<div></div> 0.5%
32	LOAF (600G)	1557	<div></div> 1.1%
33	LOAF (700G)	252	<div></div> 0.2%
34	PACKET (150G)	389	<div></div> 0.3%
35	PACKET (400G)	288	<div></div> 0.2%
36	PACKET (500G)	111	<div></div> 0.1%
37	PACKET (1KG)	6	<div></div> 0.0%
41	SATCHET/TUBE (25G)	283	<div></div> 0.2%
42	SATCHET/TUBE (50G)	232	<div></div> 0.2%
43	SATCHET/TUBE (100G)	89	<div></div> 0.1%
44	CLUSTER	1626	<div></div> 1.2%
50	TABLESPOON	0	<div></div>
51	PACKET	1355	<div></div> 1.0%
54	PACKET(SMALL)	14	<div></div> 0.0%
55	PACKET (LARGE)	1	<div></div> 0.0%
57	TINA (SMALL)	10	<div></div> 0.0%
58	TINA (LARGE)	3	<div></div> 0.0%
59	TABLESPOON	1206	<div></div> 0.9%

## File : HH\_MOD\_G1

# hh\_g04b\_label: UNIT

Value	Label	Cases	Percentage
60	PACKET	1339	0.9%
65	PACKET (250G)	237	0.2%
70	PACKET (25g)	16	0.0%
71	TIN 100G	69	0.0%
72	TIN 250G	183	0.1%
73	TIN 500G	88	0.1%
74	TIN 1KG	4	0.0%
Sysmiss		1614074	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g04b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.5		1	0.0%
1 KG		2	0.1%
10 LITRES PAIL		2	0.1%
10KGS		1	0.0%
10SATCHET		1	0.0%
12PIECES		1	0.0%
150G		1	0.0%
180 GRAMS		1	0.0%
1LITREBOTTLE		1	0.0%
1NDASI		2	0.1%
20L PAIL		2	0.1%
250G		2	0.1%
2PACKETS		1	0.0%
2SACHET		1	0.0%
3		2	0.1%
30		1	0.0%
400		1	0.0%
400KGTIN		1	0.0%
5 LITRES		44	1.4%
50 GRAM PACKET		4	0.1%
50 KG		2	0.1%
500 ML		1	0.0%
500GTIN		1	0.0%
50G		4	0.1%
5KGS		1	0.0%
5L BUCKET		21	0.7%
6PACKS		1	0.0%
90KGBAG		1	0.0%

# File : HH\_MOD\_G1

# hh\_g04b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
ACRES		1	0.0%
B		1	0.0%
BAGS		1	0.0%
BAR		1	0.0%
BASIN (SMALL)		1	0.0%
BOLTEDOFNAL		1	0.0%
BOTTLE		355	11.7%
BOTTLE (SMALL)		17	0.6%
BOTTLE (VERY SMALL)		1	0.0%
BOX		2	0.1%
BUCKET		3	0.1%
BUNCH (LARGE)		2	0.1%
BUNCH (MEDIUM)		1	0.0%
BUNCH (SMALL)		1	0.0%
BUNDLE		24	0.8%
CHIKANG'A		1	0.0%
CLATE		1	0.0%
CLUSTER		2	0.1%
COFFEE		25	0.8%
CONTAINERSM		1	0.0%
CRATE		3	0.1%
CUP		220	7.2%
DOZEN		4	0.1%
DRUM HEAD		4	0.1%
GRAMS		470	15.5%
HALF FULL PALM		1	0.0%
HALFLITRE		1	0.0%
HALFLITTLE		1	0.0%
HALFOF250GRA		1	0.0%
HANDFUL		14	0.5%
HEAP		199	6.5%
HEAP (LARGE)		17	0.6%
HEAP (MEDIUM)		12	0.4%
HEAP (SMALL)		30	1.0%
HEAP(SMALL)		3	0.1%
INSMALLPAPE		1	0.0%
JUICEBOX		1	0.0%



## File : HH\_MOD\_G1

# hh\_g04b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
K100PACKETP		1	0.0%
K100TUBE		1	0.0%
KHOFI		1	0.0%
KILOGRAM		161	5.3%
KIPSMEDIUM		1	0.0%
LARGESPOON		1	0.0%
LICHERO		1	0.0%
LOAF		5	0.2%
LUNCH BOX		7	0.2%
MANGO		20	0.7%
MEAL		75	2.5%
MICE		3	0.1%
MILILITRES (500)		6	0.2%
MILLIGRAM		2	0.1%
MULINGO		1	0.0%
N/A		20	0.7%
N0. 24 PLATE		9	0.3%
NDOWA		2	0.1%
NO. 10 PLATE		11	0.4%
NO. 12 PLATE		12	0.4%
NO. 24 PLATE		24	0.8%
NO.24 PLATE		5	0.2%
NO10PLATE		1	0.0%
OTHER		1	0.0%
OTHERBUCKET		1	0.0%
PACK		1	0.0%
PACKET (500ML)		1	0.0%
PACKET (LARGE)		1	0.0%
PACKET (SMALL)		13	0.4%
PACKET 100 GRAM		34	1.1%
PACKET 150 GRAM		27	0.9%
PACKET 200GRAM		1	0.0%
PACKET 250 GRAM		10	0.3%
PACKET 300 GRAM		2	0.1%
PACKET 40 GRAM		1	0.0%
PACKET 500 GRAM		2	0.1%

## File : HH\_MOD\_G1

# hh\_g04b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
PACKET 750 GRAM		1	0.0%
PACKET(SMALL)		1	0.0%
PACKETS		6	0.2%
PAIL		13	0.4%
PAIL (16L)		1	0.0%
PAIL (MEDIUM)		1	0.0%
PAIL (SMALL)		6	0.2%
PAIL(SMALL)		1	0.0%
PAPER BAG		35	1.2%
PIECE		14	0.5%
PIECE (LARGE)		5	0.2%
PIECE (MEDIUM)		8	0.3%
PIECE (SMALL)		5	0.2%
PIECE MEDIUM		7	0.2%
PINCH		1	0.0%
PLASTIC CONTAINER		7	0.2%
PLATE		167	5.5%
POLYTHENE BAG		27	0.9%
POLYTHENE BAG (SMALL)		10	0.3%
POT		1	0.0%
PQCKET		1	0.0%
QUARTER KG		1	0.0%
QUARTERPAPE		1	0.0%
SACHET		10	0.3%
SATCHET (120 GRAM)		1	0.0%
SATCHET (150 GRAM)		12	0.4%
SATCHET (20 GRAM)		19	0.6%
SATCHET (25 GRAM)		3	0.1%
SATCHET (250 GRAM)		20	0.7%
SATCHET (5 GRAM)		1	0.0%
SATCHET (500 GRAM)		10	0.3%
SATCHET (LARGE)		23	0.8%

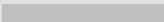
## File : HH\_MOD\_G1

# hh\_g04b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
SATCHET (MEDIUM)		63	2.1%
SATCHET (SMALL)		13	0.4%
SATCHETOFRA		1	0.0%
SATCHETTUBE		1	0.0%
SAXHET		1	0.0%
SAXHWT		1	0.0%
SCONES		1	0.0%
SEVENTEABAG		1	0.0%
SLICE		19	0.6%
SMALL		2	0.1%
SMALL TIN		4	0.1%
SMALLCATTON		1	0.0%
SMALLPAPER		1	0.0%
SOYABEANPIEC		1	0.0%
SQCHET		2	0.1%
TABLESPOON		49	1.6%
TEABAG		29	1.0%
TEASPOON		25	0.8%
TIN		15	0.5%
TIN (250G)		3	0.1%
TIN (40 GRAM)		1	0.0%
TIN (400 GRAM)		1	0.0%
TIN (400G)		1	0.0%
TIN (500G)		6	0.2%
TIN (600 GRAM)		1	0.0%
TIN (SMALL)		2	0.1%
TINA (HEAPED)		1	0.0%
TINA(FLAT)		1	0.0%
TINDRINKS		1	0.0%
TRAY		10	0.3%
TRIP		1	0.0%
TUBE		3	0.1%
TUBE (LARGE)		20	0.7%
TUBE (MEDIUM)		45	1.5%
TUBE / SACHET		92	3.0%
TWOPIECE		1	0.0%
VEREMOTI		1	0.0%
WHOLE		5	0.2%

## File : HH\_MOD\_G1

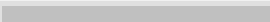
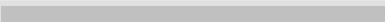
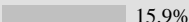
# hh\_g04b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
WRAPPED IN PAPER		203	 6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g04c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=67298 /-] [Invalid=1687729 /-]

Value	Label	Cases	Percentage
1	SMALL	23243	 34.5%
2	MEDIUM	33328	 49.5%
3	LARGE	10727	 15.9%
Sysmiss		1687729	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g05: How much did you spend? MK



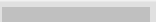
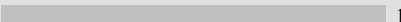
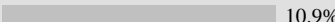
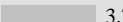






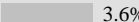


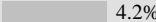



Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=145380 /-] [Invalid=1609647 /-]

# hh\_g06a: How much came from own-production? QUANTITY

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=187694 /-] [Invalid=1567333 /-]

# hh\_g06b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=31573 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		4517	 14.3%
10		466	 1.5%
10A		1852	 5.9%
10B		4812	 15.2%
10C		3429	 10.9%
15		1178	 3.7%
18		24	 0.1%
19		21	 0.1%
20		12	 0.0%
21		274	 0.9%
22		12	 0.0%
22A		1	 0.0%
23		1143	 3.6%
25		399	 1.3%
25A		598	 1.9%
25B		1314	 4.2%
26		87	 0.3%
27A		3	 0.0%
27B		2	 0.0%

## File : HH\_MOD\_G1

### # hh\_g06b: UNIT

Value	Label	Cases	Percentage
27D		48	0.2%
27E		52	0.2%
28		46	0.1%
29		87	0.3%
30		37	0.1%
32		1	0.0%
33		1	0.0%
35		2	0.0%
36		1	0.0%
38		74	0.2%
39		110	0.3%
4		7	0.0%
40		128	0.4%
44A		88	0.3%
44B		176	0.6%
44C		91	0.3%
4A		964	3.1%
4B		1095	3.5%
4C		666	2.1%
51		4	0.0%
54		2	0.0%
55		1	0.0%
59		17	0.1%
6		86	0.3%
60		1	0.0%
6A		134	0.4%
6B		167	0.5%
7		155	0.5%
7A		52	0.2%
7B		177	0.6%
8		126	0.4%
8A		5	0.0%
8B		12	0.0%
8C		2	0.0%
9		1711	5.4%
9A		1273	4.0%
9B		2772	8.8%
9C		1058	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g06b\_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=31573 /-] [Invalid=1723454 /-]

# File : HH\_MOD\_G1

# hh\_g06b\_label: UNIT

Value	Label	Cases	Percentage
1	KILOGRAMME	4517	14.3%
2	50 KG BAG	0	
4	PAIL	2732	8.7%
6	No 10 PLATE	387	1.2%
7	No 12 PLATE	384	1.2%
8	BUNCH	145	0.5%
9	PIECE	6814	21.6%
10	HEAP	10559	33.4%
15	LITRE	1178	3.7%
18	GRAM	24	0.1%
19	MILLILITRE	21	0.1%
20	TEASPOON	12	0.0%
21		274	0.9%
22	SATCHET/TUBE	13	0.0%
23	OTHER (SPECIFY)	1143	3.6%
25	TINA	2311	7.3%
26	5 LITRE BUCKET(Chigoba)	87	0.3%
27	BASIN (SMALL)	105	0.3%
28	PIECE (SMALL)	46	0.1%
29	PIECE (MEDIUM)	87	0.3%
30	PIECE (LARGE)	37	0.1%
31	LOAF (300G)	0	
32	LOAF (600G)	1	0.0%
33	LOAF (700G)	1	0.0%
34	PACKET (150G)	0	
35	PACKET (400G)	2	0.0%
36	PACKET (500G)	1	0.0%
37	PACKET (1KG)	0	
38	HEAP (SMALL)	74	0.2%
39	HEAP (MEDIUM)	110	0.3%
40	HEAP (LARGE)	128	0.4%
41	SATCHET/TUBE (25G)	0	
42	SATCHET/TUBE (50G)	0	
43	SATCHET/TUBE (100G)	0	
44	CLUSTER	355	1.1%
50	TABLESPOON	0	
51	PACKET	4	0.0%
54	PACKET(SMALL)	2	0.0%
55	PACKET (LARGE)	1	0.0%
59	TABLESPOON	17	0.1%
60	PACKET	1	0.0%
65	PACKET (250G)	0	
70	PACKET (25g)	0	

# File : HH\_MOD\_G1

# hh\_g06b\_label: UNIT

Value	Label	Cases	Percentage
71	TIN 100G	0	
72	TIN 250G	0	
73	TIN 500G	0	
74	TIN 1KG	0	
Sysmiss		1723454	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g06b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1143 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10LITREPAIL,		1	0.1%
20L PAIL		2	0.2%
50 KG		6	0.5%
5L BUCKET		29	2.5%
BASKET		2	0.2%
BEGIN		1	0.1%
BESINSMALL		1	0.1%
BIGBUNCH		1	0.1%
BOTTLE		6	0.5%
BOTTLES		1	0.1%
BUCH		1	0.1%
BUCKET		1	0.1%
BUNDLE		28	2.4%
BUSH		1	0.1%
CHIKAGO		1	0.1%
CLUSTER		2	0.2%
COB		4	0.3%
CUP		101	8.8%
DENGU		2	0.2%
DOZEN		1	0.1%
GRAMS		64	5.6%
GRASS HOPPERS (25)		1	0.1%
HANDFUL		3	0.3%
HEA		1	0.1%
HEAP		77	6.7%
HEAP (LARGE)		28	2.4%
HEAP (MEDIUM)		3	0.3%
HEAP (SMALL)		6	0.5%
HEP		1	0.1%
JAR		1	0.1%
KILOGRAM		57	5.0%

## File : HH\_MOD\_G1

# hh\_g06b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
LICHERO		13	1.1%
MALESA		1	0.1%
MEDIUM (PLATE)		1	0.1%
MEDIUMPALL		1	0.1%
MICE		8	0.7%
MULINGO		1	0.1%
N/A		2	0.2%
NDIWOPATE		1	0.1%
NO. 10 PLATE		4	0.3%
NO. 12 PLATE		4	0.3%
NO. 24 PLATE		39	3.4%
PACKET 100 GRAM		1	0.1%
PAIL		56	4.9%
PAIL (LARGE)		19	1.7%
PAIL (MEDIUM)		3	0.3%
PAIL (SMALL)		4	0.3%
PAILCOVER		1	0.1%
PAILMEDIUM		6	0.5%
PAILSMALL		1	0.1%
PAPER BAG		1	0.1%
PEACE		15	1.3%
PEICE		3	0.3%
PIACE		1	0.1%
PIEC3		1	0.1%
PIECE		27	2.4%
PIECE (LARGE)		4	0.3%
PIECE (MEDIUM)		6	0.5%
PIECE (ONE)		1	0.1%
PIECE (SMALL)		2	0.2%
PIECE MEDIUM		2	0.2%
PLATE		151	13.2%
POT		4	0.3%
SATCHET (150 GRAM)		1	0.1%
SATCHET (20 GRAM)		1	0.1%
SHECOOKEDON		1	0.1%
SLICE		10	0.9%
SPOON		1	0.1%



## File : HH\_MOD\_G1

# hh\_g06b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
STALKS		1	0.1%
TABLESPOON		1	0.1%
TINA (HEAPED)		2	0.2%
TINA(FLAT)		2	0.2%
TINA(SMALL)		1	0.1%
TUBE		2	0.2%
WHOLE		290	25.4%
WINNOWER		11	1.0%
ZIGOBA		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g06c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20872 /-] [Invalid=1734155 /-]

Value	Label	Cases	Percentage
1	SMALL	5031	24.1%
2	MEDIUM	10588	50.7%
3	LARGE	5253	25.2%
Sysmiss		1734155	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g07a: How much came from gifts and other sources?

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=196262 /-] [Invalid=1558765 /-]

# hh\_g07b: UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24460 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		3847	15.7%
10		451	1.8%
10A		1510	6.2%
10B		2652	10.8%
10C		1487	6.1%
15		1553	6.3%
18		176	0.7%
19		176	0.7%
2		7	0.0%
20		132	0.5%
21		158	0.6%
22		89	0.4%
22A		24	0.1%
22B		15	0.1%
22C		16	0.1%

# File : HH\_MOD\_G1

# hh\_g07b: UNIT

Value	Label	Cases	Percentage
23		752	<div></div> 3.1%
25		311	<div></div> 1.3%
25A		618	<div></div> 2.5%
25B		1236	<div></div> 5.1%
26		46	<div></div> 0.2%
27A		2	<div></div> 0.0%
27B		1	<div></div> 0.0%
27D		32	<div></div> 0.1%
27E		18	<div></div> 0.1%
28		40	<div></div> 0.2%
29		51	<div></div> 0.2%
30		22	<div></div> 0.1%
31		16	<div></div> 0.1%
32		30	<div></div> 0.1%
33		10	<div></div> 0.0%
34		11	<div></div> 0.0%
35		5	<div></div> 0.0%
38		41	<div></div> 0.2%
39		37	<div></div> 0.2%
4		3	<div></div> 0.0%
40		40	<div></div> 0.2%
41		5	<div></div> 0.0%
42		3	<div></div> 0.0%
43		3	<div></div> 0.0%
44		1	<div></div> 0.0%
44A		161	<div></div> 0.7%
44B		225	<div></div> 0.9%
44C		82	<div></div> 0.3%
4A		423	<div></div> 1.7%
4B		357	<div></div> 1.5%
4C		86	<div></div> 0.4%
51		33	<div></div> 0.1%
57		1	<div></div> 0.0%
59		113	<div></div> 0.5%
6		115	<div></div> 0.5%
60		25	<div></div> 0.1%
65		7	<div></div> 0.0%
6A		211	<div></div> 0.9%
6B		222	<div></div> 0.9%
7		223	<div></div> 0.9%
70		1	<div></div> 0.0%
71		1	<div></div> 0.0%
72		4	<div></div> 0.0%

# File : HH\_MOD\_G1

## # hh\_g07b: UNIT

Value	Label	Cases	Percentage
7A		78	0.3%
7B		125	0.5%
8		85	0.3%
8A		10	0.0%
8B		9	0.0%
9		1593	6.5%
9A		1471	6.0%
9B		2329	9.5%
9C		843	3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # hh\_g07b\_label: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-74] [Missing=*]
Statistics [NW/ W]	[Valid=24460 /-] [Invalid=1730567 /-]

Value	Label	Cases	Percentage
1	KILOGRAMME	3847	15.7%
2	50 KG BAG	7	0.0%
4	PAIL	869	3.6%
6	No 10 PLATE	548	2.2%
7	No 12 PLATE	426	1.7%
8	BUNCH	104	0.4%
9	PIECE	6236	25.5%
10	HEAP	6100	24.9%
15	LITRE	1553	6.3%
18	GRAM	176	0.7%
19	MILLILITRE	176	0.7%
20	TEASPOON	132	0.5%
21	BASIN	158	0.6%
22	SATCHET/TUBE	144	0.6%
23	OTHER (SPECIFY)	752	3.1%
25	TINA	2165	8.9%
26	5 LITRE BUCKET(Chigoba)	46	0.2%
27	BASIN (SMALL)	53	0.2%
28	PIECE (SMALL)	40	0.2%
29	PIECE (MEDIUM)	51	0.2%
30	PIECE (LARGE)	22	0.1%
31	LOAF (300G)	16	0.1%
32	LOAF (600G)	30	0.1%
33	LOAF (700G)	10	0.0%
34	PACKET (150G)	11	0.0%
35	PACKET (400G)	5	0.0%
36	PACKET (500G)	0	
37	PACKET (1KG)	0	
38	HEAP (SMALL)	41	0.2%

# File : HH\_MOD\_G1

# hh\_g07b\_label: UNIT

Value	Label	Cases	Percentage
39	HEAP (MEDIUM)	37	0.2%
40	HEAP (LARGE)	40	0.2%
41	SATCHET/TUBE (25G)	5	0.0%
42	SATCHET/TUBE (50G)	3	0.0%
43	SATCHET/TUBE (100G)	3	0.0%
44	CLUSTER	469	1.9%
50	TABLESPOON	0	
51	PACKET	33	0.1%
54	PACKET (SMALL)	0	
55	PACKET (LARGE)	0	
57	TINA (SMALL)	1	0.0%
58	TINA (LARGE)	0	
59	TABLESPOON	113	0.5%
60	PACKET	25	0.1%
65	PACKET (250G)	7	0.0%
70	PACKET (25g)	1	0.0%
71	TIN 100G	1	0.0%
72	TIN 250G	4	0.0%
73	TIN 500G	0	
74	TIN 1KG	0	
Sysmiss		1730567	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g07b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=751 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
200 ML		1	0.1%
20L PAIL		1	0.1%
2KGPLATE		4	0.5%
330 ML		1	0.1%
5L BUCKET		30	4.0%
BIGPLATE		1	0.1%
BOTTLE		21	2.8%
BOTTLE (SMALL)		9	1.2%
BOTTLE TOP		1	0.1%
BUCKET		3	0.4%
BUNDLE		8	1.1%
BUNDLES		1	0.1%
CHIBUKU		1	0.1%
COB		1	0.1%
COFFEE		2	0.3%

## File : HH\_MOD\_G1

# hh\_g07b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
CONTAINER (SMALL)		1	0.1%
CUP		126	16.8%
DOZEN		4	0.5%
DRUM HEAD		1	0.1%
GRAMS		77	10.3%
HANDFUL		3	0.4%
HEAP		28	3.7%
HEAP (LARGE)		4	0.5%
HEAP (MEDIUM)		1	0.1%
HEAP (SMALL)		9	1.2%
KGS		1	0.1%
KHOFI		1	0.1%
KILOGRAM		27	3.6%
LARGE		1	0.1%
LICHERO		2	0.3%
MILLIGRAM		1	0.1%
MS		1	0.1%
MULINGO		1	0.1%
NO. 12 PLATE		1	0.1%
NO. 24 PLATE		92	12.3%
NO24		1	0.1%
OKWANAMMAI		1	0.1%
PAIL		17	2.3%
PAIL (LARGE)		12	1.6%
PAIL (MEDIUM)		5	0.7%
PAIL (SMALL)		2	0.3%
PAILCOVER		1	0.1%
PAPER BAG		1	0.1%
PIECE		10	1.3%
PIECE (MEDIUM)		1	0.1%
PIECE (SMALL)		1	0.1%
PLATE		98	13.0%
PLATES		1	0.1%
POLYTHENE BAG		3	0.4%
POT		1	0.1%
POT (MEDIUM)		1	0.1%
RABBIT		1	0.1%
SATCHET (250 GRAM)		1	0.1%

## File : HH\_MOD\_G1

# hh\_g07b\_oth: Specify the UNIT for how much in total did your household consume in the househo

Value	Label	Cases	Percentage
SLICE		3	0.4%
SMALLCONTAI		1	0.1%
SMALLPARTS		1	0.1%
SMALLPLATE		1	0.1%
TABLESPOON		8	1.1%
TEABAG		5	0.7%
TEASPOON		5	0.7%
TRAY		1	0.1%
TUBE (LARGE)		1	0.1%
TUBE (MEDIUM)		1	0.1%
WHOLE		94	12.5%
WINNOWER		1	0.1%
WRAPPED IN PAPER		4	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_g07c: ENUMERATOR: PLEASE SPECIFY SUB-UNIT CODE FOR ITEM. REFER TO PHOTO AID.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=14312 /-] [Invalid=1740715 /-]		
Value	Label	Cases	Percentage
1	SMALL	4548	31.8%
2	MEDIUM	7248	50.6%
3	LARGE	2516	17.6%
Sysmiss		1740715	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_G2

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # hh\_g08a: ..past one week (7 days),how many days..consume any Cereals,Grains & Cereal Pdts

**Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		100	0.8%
1		65	0.5%
2		82	0.7%
3		176	1.4%
4		247	2.0%
5		346	2.8%
6		239	1.9%
7		11191	89.9%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_g08b: ..past one week (7 days), how many days..consume any Roots, Tubers & Plantains

**Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		5302	42.6%
1		1364	11.0%
2		2084	16.7%
3		1493	12.0%
4		734	5.9%
5		465	3.7%
6		160	1.3%
7		844	6.8%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_g08c: ..past one week (7 days), how many days...consume any Nuts and Pulses

**Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=12442 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
0		2706	21.7%
1		1662	13.4%
2		3559	28.6%
3		2230	17.9%

## File : HH\_MOD\_G2









### # hh\_g08c: ..past one week (7 days), how many days...consume any Nuts and Pulses

Value	Label	Cases	Percentage
4		1162	 9.3%
5		499	 4.0%
6		148	 1.2%
7		476	 3.8%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08d: ..past one week (7 days), how many days...consume any Vegetables









Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
0		41	 0.3%
1		198	 1.6%
2		632	 5.1%
3		1037	 8.3%
4		1337	 10.7%
5		1644	 13.2%
6		871	 7.0%
7		6685	 53.7%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08e: ..past one week (7 days), how many days...consume any Meat, Fish & Animal Pdts

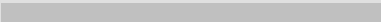
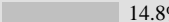
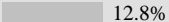
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		1746	 14.0%
1		2707	 21.7%
2		2871	 23.1%
3		1907	 15.3%
4		1298	 10.4%
5		772	 6.2%
6		312	 2.5%
7		833	 6.7%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08f: ..past one week (7 days), how many days...consume any Fruits

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		6044	 48.6%
1		1840	 14.8%
2		1589	 12.8%



## File : HH\_MOD\_G2

### # hh\_g08f: ..past one week (7 days), how many days...consume any Fruits

Value	Label	Cases	Percentage
3		961	7.7%
4		503	4.0%
5		352	2.8%
6		122	1.0%
7		1035	8.3%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08g: ..past one week (7 days), how many days...consume any Milk/Milk Products

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		9947	79.9%
1		365	2.9%
2		411	3.3%
3		310	2.5%
4		227	1.8%
5		193	1.6%
6		81	0.7%
7		912	7.3%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08h: ..past one week (7 days), how many days...consume any Fats/Oil

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12442 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
0		2966	23.8%
1		475	3.8%
2		1021	8.2%
3		1079	8.7%
4		1071	8.6%
5		972	7.8%
6		468	3.8%
7		4390	35.3%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08i: ..past one week (7 days), how many days...consume any Sugar/Sugar Products/Honey

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12443 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
0		4619	37.1%
1		690	5.5%

## File : HH\_MOD\_G2

### # hh\_g08i: ..past one week (7 days), how many days...consume any Sugar/Sugar Products/Honey

Value	Label	Cases	Percentage
2		714	5.7%
3		662	5.3%
4		604	4.9%
5		601	4.8%
6		323	2.6%
7		4230	34.0%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_g08j: ..past one week (7 days), how many days...consume any Spices/Condiments

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		17	0.1%
1		103	0.8%
2		134	1.1%
3		129	1.0%
4		150	1.2%
5		203	1.6%
6		200	1.6%
7		11510	92.5%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_G3

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=24664 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=24664 /-] [Invalid=0 /-]

### # hh\_g09: Over the past one week (7 days), did any people that you did nonlist as househol

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=24664 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	16290	66.0%
2	NO	8374	34.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_g10a: ITEM CODE

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=16290 /-] [Invalid=8374 /-]

Value	Label	Cases	Percentage
1	Children 0-5 years	4072	25.0%
2	Children 6-15 years	4073	25.0%
3	Adults 16-65 years	4072	25.0%
4	People over 65 years old	4073	25.0%
Sysmiss		8374	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_g10: What was the total number of days in which any meal was shared with people...

**Information** [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=16285 /-] [Invalid=8379 /-]

Value	Label	Cases	Percentage
0		9827	60.3%
1		2375	14.6%
2		1943	11.9%
3		1093	6.7%
4		367	2.3%
5		186	1.1%
6		68	0.4%
7		426	2.6%
Sysmiss		8379	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_g11: What was the total number of meals that were shared over past 7 days with...

**Information** [Type= continuous] [Format=numeric] [Range= 0-84] [Missing=\*]

**Statistics [NW/ W]** [Valid=16285 /-] [Invalid=8379 /-]

File : HH_MOD_H			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
# hh_h01: ..did you worry that your HH would not have enough food?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	7789	<div></div> 62.6%
2	NO	4658	<div></div> 37.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_h02a: ..how many days has your HH Reled on less preferred and/or less expensive foods?			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		4523	<div></div> 36.3%
1		802	<div></div> 6.4%
2		2174	<div></div> 17.5%
3		1830	<div></div> 14.7%
4		892	<div></div> 7.2%
5		685	<div></div> 5.5%
6		211	<div></div> 1.7%
7		1330	<div></div> 10.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_h02b: In the past 7 days, ...? (Limit portion size at meal times)			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
0		6663	<div></div> 53.5%
1		811	<div></div> 6.5%
2		1770	<div></div> 14.2%
3		1290	<div></div> 10.4%
4		578	<div></div> 4.6%
5		336	<div></div> 2.7%
6		101	<div></div> 0.8%
7		897	<div></div> 7.2%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_h02c: In the past 7 days, ...? (Reduce number of meals eaten in a day)			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		

## File : HH\_MOD\_H

### # hh\_h02c: In the past 7 days, ...? (Reduce number of meals eaten in a day)

Statistics [NW/ W] [Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		6837	54.9%
1		893	7.2%
2		1542	12.4%
3		1131	9.1%
4		528	4.2%
5		330	2.7%
6		100	0.8%
7		1085	8.7%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h02d: In the past 7 days, ...? (Restrict consumption by adults in order for small chil

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

Statistics [NW/ W] [Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		9830	79.0%
1		713	5.7%
2		854	6.9%
3		513	4.1%
4		219	1.8%
5		108	0.9%
6		27	0.2%
7		182	1.5%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h02e: In the past 7 days ...? (Borrow food, or rely on help from a friend or relative)

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

Statistics [NW/ W] [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		8881	71.4%
1		1317	10.6%
2		1197	9.6%
3		579	4.7%
4		205	1.6%
5		72	0.6%
6		28	0.2%
7		168	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h03a: How many meals, including b/fast are taken per day in household? (Adults)

Information [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

Statistics [NW/ W] [Valid=12447 /-] [Invalid=0 /-]

## File : HH\_MOD\_H

### # hh\_h03a: How many meals, including b/fast are taken per day in household? (Adults)

Value	Label	Cases	Percentage
0		1	0.0%
1		453	3.6%
2		6293	50.6%
3		5521	44.4%
4		179	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h03b: How many meals, including b/fast are taken per day in HH(Children 5-17yrs)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=10178 /-] [Invalid=2269 /-]

Value	Label	Cases	Percentage
0		141	1.4%
1		284	2.8%
2		4479	44.0%
3		5002	49.1%
4		272	2.7%
Sysmiss		2269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h03c: How many meals, including b/fast are taken per day in HH(Children 6-59months)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=7504 /-] [Invalid=4943 /-]

Value	Label	Cases	Percentage
0		1309	17.4%
1		107	1.4%
2		1903	25.4%
3		3492	46.5%
4		560	7.5%
5		96	1.3%
6		21	0.3%
7		3	0.0%
8		3	0.0%
9		10	0.1%
Sysmiss		4943	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h04: ..12 months..faced with a situation when didnot have enough food to feed the hh?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	8805	70.7%
2	NO	3642	29.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b>File : HH_MOD_H</b>			
<b># hh_h05a: When did you experience this incident in the last 12 months?:April 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3677 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		3677	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># hh_h05b: When did you experience this incident in the last 12 months?:May 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3722 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		3722	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># hh_h05c: When did you experience this incident in the last 12 months?:June 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3798 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		3798	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># hh_h05d: When did you experience this incident in the last 12 months?:July 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3851 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		3851	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># hh_h05e: When did you experience this incident in the last 12 months?:August 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3962 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		3962	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># hh_h05f: When did you experience this incident in the last 12 months?:September 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4212 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		4212	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># hh_h05g: When did you experience this incident in the last 12 months?:October 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4740 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		4740	100.0%

<b>File : HH_MOD_H</b>			
<b># hh_h05g: When did you experience this incident in the last 12 months?:October 2015</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05h: When did you experience this incident in the last 12 months?:November 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5270 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		5270	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05i: When did you experience this incident in the last 12 months?:December 2015</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6067 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		6067	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05j: When did you experience this incident in the last 12 months?:January 2016</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7563 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		7563	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05k: When did you experience this incident in the last 12 months?:February 2016</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8115 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		8115	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05l: When did you experience this incident in the last 12 months?:March 2016</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6546 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		6546	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05m: When did you experience this incident in the last 12 months?:April 2016</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5056 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		5056	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05n: When did you experience this incident in the last 12 months?:May 2016</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4754 /-] [Invalid=0 /-]		





<b>File : HH_MOD_H</b>			
<b># hh_h05n: When did you experience this incident in the last 12 months?:May 2016</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		4754	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05o: When did you experience this incident in the last 12 months?:June 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4736 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		4736	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05p: When did you experience this incident in the last 12 months?:July 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4882 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		4882	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05q: When did you experience this incident in the last 12 months?:August 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5187 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		5187	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05r: When did you experience this incident in the last 12 months?:September 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5369 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		5369	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05s: When did you experience this incident in the last 12 months?:October 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5711 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		5711	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05t: When did you experience this incident in the last 12 months?:November 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6038 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		6038	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

<b>File : HH_MOD_H</b>			
<b># hh_h05u: When did you experience this incident in the last 12 months?:December 2016</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6349 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		6349	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05v: When did you experience this incident in the last 12 months?:January 2017</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=6381 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		6381	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05w: When did you experience this incident in the last 12 months?:February 2017</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5618 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		5618	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05x: When did you experience this incident in the last 12 months?:March 2017</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4186 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		4186	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h05y: When did you experience this incident in the last 12 months?:April 2017</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3654 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
X		3654	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_h06a: What was the cause of this situation? (Reason 1)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8803 /-] [Invalid=3644 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Inadequate household stocks due to drought/ poor rains	4256	48.3%
2	Inadequate household food stocks due to crop pest damage	33	0.4%
3	Inadequate household food stocks due to small land size	527	6.0%
4	Inadequate household food stocks due to lack of farm inputs	1581	18.0%
5	Food in the market was very expensive	1746	19.8%
6	Unable to reach the market due to high transportation costs	10	0.1%
7	No food in the market	101	1.1%

## File : HH\_MOD\_H

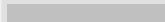

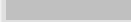
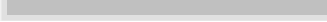





### # hh\_h06a: What was the cause of this situation? (Reason 1)

Value	Label	Cases	Percentage
8	Floods/water logging	118	 1.3%
9	Other (Specify)	431	 4.9%
Sysmiss		3644	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h06b: What was the cause of this situation? (Reason 2)

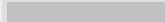

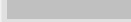
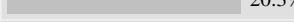
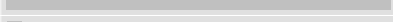




Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4982 /-] [Invalid=7465 /-]

Value	Label	Cases	Percentage
1	Inadequate household stocks due to drought/ poor rains	717	 14.4%
2	Inadequate household food stocks due to crop pest damage	84	 1.7%
3	Inadequate household food stocks due to small land size	593	 11.9%
4	Inadequate household food stocks due to lack of farm inputs	1460	 29.3%
5	Food in the market was very expensive	1712	 34.4%
6	Unable to reach the market due to high transportation costs	22	 0.4%
7	No food in the market	131	 2.6%
8	Floods/water logging	64	 1.3%
9	Other (Specify)	199	 4.0%
Sysmiss		7465	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_h06c: What was the cause of this situation? (Reason 3)


Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1640 /-] [Invalid=10807 /-]

Value	Label	Cases	Percentage
1	Inadequate household stocks due to drought/ poor rains	285	 17.4%
2	Inadequate household food stocks due to crop pest damage	39	 2.4%
3	Inadequate household food stocks due to small land size	181	 11.0%
4	Inadequate household food stocks due to lack of farm inputs	333	 20.3%
5	Food in the market was very expensive	548	 33.4%
6	Unable to reach the market due to high transportation costs	21	 1.3%
7	No food in the market	98	 6.0%
8	Floods/water logging	31	 1.9%
9	Other (Specify)	104	 6.3%
Sysmiss		10807	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.














### # hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=733 /-]

Value	Label	Cases	Percentage
2015/2016 HE WAS AT KASUNGU FOR TENANT WORK		1	 0.1%

## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
ADVERSE WEATHER CONDITIONS AFFECTING AGRIC		24	 3.3%
ALL THE FOOD WAS BURNT INTO ASHES AS THE HOUSE WAS ALSO BURNT		1	 0.1%
BECAUSE FOOD THEY HAVERSTED COME TO AN END		1	 0.1%
BUSINESS FAILURE		13	 1.8%
CROP DAMAGE BY CROP DISEASES		1	 0.1%
DID NOT DO ANY FARMING ACTIVITY		1	 0.1%
DID NOT EARN ENOUGH TO BUY FOOD WITH		1	 0.1%
DID NOT HAVE ENOUGH FOOD BECAUSE SHE HAD TO FEED BUILDERS WHO WERE CONSTRUCTING HER HOUSE FOR SOME MONTHS		1	 0.1%
DID NOT RECEIVE SALARY IN TIME		1	 0.1%
DO NOT HAVE GARDEN TO CULTIVATE		1	 0.1%
DOMESTIC FAMILY PROBLEMS		5	 0.7%
DROUGHT		1	 0.1%
DUE TO LEFT OVER SEEDS SHE USED		1	 0.1%

## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
DUE TO WITCH WEED		1	0.1%
DURING THE REFERENCE SEASON OF 2015/2016 THEY ARE CULTIVATED ANY GARDEN BUT REFERENCE SEASON OF 2016 /2017 THEY ARE CULTIVATE		1	0.1%
EMPLOYER DID NOT PROVIDE		1	0.1%
FAMILY BREAKUP		1	0.1%
FIRE DAMAGE MAIZE HARVEST IN THE HOUSE		1	0.1%
FIRE OUTBREAK OF THE HOUSE		1	0.1%
FISHING OUT OF SEASON		1	0.1%
FLOODS		1	0.1%
FOOD THEY HAD COME TO AN END		1	0.1%
FOOD WAS STOLEN		2	0.3%
HAD LITTLE		1	0.1%
HE CAN'T FARM HE HAVE A DISABILITY WITH HIS LEG		1	0.1%
HEAVY		1	0.1%
HEAVY DEPENDENCE BY OTHER FAMILY MEMBERS		1	0.1%
HER HUSBAND MARY ANOTHER WIFE		1	0.1%
ILLNESS SO INCAPICITATEI		51	7.0%





## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
INADEQUATE FOOD STOCKS		9	1.2%
INSECTS		1	0.1%
INSUFFICIENT LABOUR		19	2.6%
INSUFFICIENT MONEY		314	42.8%
IT IS NOT FISHING TIME		1	0.1%
KAFIBWEFUBW		1	0.1%
LACK OF ASSISTANCE		1	0.1%
LACK OF EMPLOYMENT		1	0.1%
LACK OF ENOUGH PLACE TO CULTIVATE		1	0.1%
LACK OF FOOD		2	0.3%
LACK OF TO BUYING FOOD		1	0.1%
LACKING AN INDIVIDUAL TO PROVIDE THE FOOD		1	0.1%
LARGE FAMILY SIZE		5	0.7%
LATE SALARIES		1	0.1%
LITTLE ASSISTANCE FROM RELATIVES		1	0.1%
LITTLE HAVERST		1	0.1%
LOW FISHING OUTCOME		1	0.1%
LOW YEILD CROPPING		1	0.1%
LOW YEILD CRPPING LOCAL		1	0.1%
MISUSE OF HARVEST ED YIELDS		1	0.1%
MORE USED ON FUNARAL		1	0.1%
MOST OF FOOD WAS USED ON WEDDING CEREMONY		1	0.1%

## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
NGARDEN DEPENDING ON RENT		1	0.1%
NO / INADEQUATE FERTILIZER		36	 4.9%
NO AGRICULTURA LAND		97	 13.2%
NO CASUAL JOBS		1	0.1%
NO ENOUGH LAND FOR FARMING		1	0.1%
NO FISH CATCH IN THE LAKE		1	0.1%
NO FOR RENTING AS THEY DO NOT HAVE OWN GARDEN		1	0.1%
NO GADERN		1	0.1%
NO MAIZE AT ADMARC		1	0.1%
NO PIECE OF WORK TO DO		1	0.1%
NOT WORKING		1	0.1%
NOT WORKING BECAUSE OF OLD AGE		56	 7.6%
PEOPLE WHO HELPED THE FAMILY BROUGHT LATE		1	0.1%
POOR INPUT		1	0.1%
POOR SOILS		5	 0.7%
POOR, LACK OF HELP FROM OTHERS		1	0.1%
RECEIVE LITTLE SARARY		1	0.1%
RECEIVED LESS FOOD FROM THE BOSS		1	0.1%
RECEIVED MAIZE LATE		1	0.1%
REDUCTION OF		1	0.1%

## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
REMITTANCES FROM CHILDREN			
RELIANCE ON CULTIVATION OF FOOD CROPS ONLY		1	0.1%
SHARING WITH RELATIVES		1	0.1%
SPENT ALOT OF TIME DOING CASUAL JOBS		13	1.8%
THE BREAD WINNER WAS NOT RECEIVING SALARY IN THOSE LISTED MONTHS		1	0.1%
THE FAMILY USED TO SELL THERE CROPS AFTER HARVEST THAT IS WHY THOSE MONTHS THE LACK FOOD		1	0.1%
THE FOOD THEY HARVESTED LAST YEAR WAS FINISHED		1	0.1%
THE FOOD THEY HAVERSTED COME TO AN END		1	0.1%
THE GARDEN WAS TAKEN AWAY		1	0.1%
THE MAIZE HARVESTED NO SHARED AT THE TIME OF BREAK UP OF MARRIAGE		1	0.1%
THE RESPONDENT DOEST HAVE A GARDEN		1	0.1%
THE SALARY WAS DELAYED FOR SOME DAYS		1	0.1%



## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
THEIR FATHER DOES NOT SEND THEM		1	0.1%
THERE WERE A LOT OF MEMBERS FOR THAT TIME		1	0.1%
THERE WERE LOW SELLS DURING THESE MONTHS		1	0.1%
THEY DEPEND ON SAFETY SOCIAL NETS OF MAIZE		1	0.1%
THEY HAD CASSAVA ONLY IN THEIR GARDEN SO WHEN THEY HARVESTED IT TOOK LONGER TO DRY UP TO MAKE KONDOWOLE BECAUSE IN THIS MONTHS THERE WAS A PROBLEM OF SUN DYING.		1	0.1%
THEY HAD NO FOOD TO BUY FOOD AT THE MARKET		1	0.1%
THEY WERE NOT WORKING		1	0.1%
TIMING OF AGRICULTURAL ACTIVITIES WAS POOR		1	0.1%
WAS ARRESTED		2	0.3%
WAS NOT ABLE TO BUY ENOUGH SINCE HE DIDN'T RECEIVE ENOUGH WAGES		1	0.1%
WE DO NOT HAVE		1	0.1%

## File : HH\_MOD\_H

# hh\_h06\_oth: H06\_oth. Specify what was the cause of this situation.

Value	Label	Cases	Percentage
SOMETHING TO DO			
WHICHWEED		2	0.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : HH\_MOD\_I1

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=112023 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=112023 /-] [Invalid=0 /-]

### # hh\_i01: Purchased Item?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=112023 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	17431	15.6%
2	No	94592	84.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_i02: Item Code

**Information** [Type= discrete] [Format=numeric] [Range= 101-109] [Missing=\*]

**Statistics [NW/ W]** [Valid=112023 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Charcoal	12447	11.1%
102	Paraffin or kerosene	12447	11.1%
103	Cigarettes or other tobacco	12447	11.1%
104	Candles	12447	11.1%
105	Matches	12447	11.1%
106	Newspapers or magazines	12447	11.1%
107	Public transport - Bicycle Taxi	12447	11.1%
108	Public transport - Bus/Minibus	12447	11.1%
109	Public transport - Other (Truck, Oxcart, Etc..)	12447	11.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_i03: How much did you pay in total?

**Information** [Type= continuous] [Format=numeric] [Range= 15-28600] [Missing=\*]

**Statistics [NW/ W]** [Valid=17431 /-] [Invalid=94592 /-]

File : HH_MOD_I2				
# case_id: Unique Household Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=248940 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=248940 /-] [Invalid=0 /-]		
# hh_i04: Purchased Item?				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=248940 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	54711	<div></div>	22.0%
2	No	194229	<div></div>	78.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_i05: Item Code				
Information		[Type= discrete] [Format=numeric] [Range= 201-221] [Missing=*]		
Statistics [NW/ W]		[Valid=248940 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
201	Milling fees, grain	12447	<div></div>	5.0%
202	Bar soap (body soap or clothes soap)	12447	<div></div>	5.0%
203	Clothes soap (powder, paste)	12447	<div></div>	5.0%
204	Toothpaste, toothbrush	12447	<div></div>	5.0%
205	Toilet paper	12447	<div></div>	5.0%
206	Glycerine, Vaseline, skin creams	12447	<div></div>	5.0%
207	Other personal products (shampoo, razor blades, cosmetics, hair products, etc.)	12447	<div></div>	5.0%
209	Light bulbs	12447	<div></div>	5.0%
210	Postage stamps or other postal fees	12447	<div></div>	5.0%
211	Donation - to church, charity, beggar, etc.	12447	<div></div>	5.0%
212	Petrol or diesel	12447	<div></div>	5.0%
213	Motor vehicle service, repair, or parts	12447	<div></div>	5.0%
214	Bicycle service, repair, or parts	12447	<div></div>	5.0%
215	Wages paid to servants	12447	<div></div>	5.0%
216	Mortgage - regular payment to purchase house	12447	<div></div>	5.0%
217	Repairs & maintenance to dwelling	12447	<div></div>	5.0%
218	Repairs to household and personal items (radios, watches, etc., excluding battery	12447	<div></div>	5.0%
219	Expenditures on pets	12447	<div></div>	5.0%
220	Batteries	12447	<div></div>	5.0%
221	Recharging batteries, cell phones	12447	<div></div>	5.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_i06: How much did you pay in total?				
Information		[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]		
Statistics [NW/ W]		[Valid=54711 /-] [Invalid=194229 /-]		

File : HH\_MOD\_J

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=485433 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=485433 /-] [Invalid=0 /-]

# hh\_j01: Purchased Item?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=485433 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

1

Yes

35679

7.3%

2

No

449754

92.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_j02: Item Code

Information

[Type= discrete] [Format=numeric] [Range= 301-339] [Missing=\*]

Statistics [NW/ W]

[Valid=485433 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

301

Infant clothing

12447

2.6%

302

Baby nappies/diapers

12447

2.6%

303

Boy's trousers

12447

2.6%

304

Boy's shirts

12447

2.6%

305

Boy's jackets

12447

2.6%

306

Boy's undergarments

12447

2.6%

307

Boy's other clothing

12447

2.6%

308

Men's trousers

12447

2.6%

309

Men's shirts

12447

2.6%

310

Men's jackets

12447

2.6%

311

Men's undergarments

12447

2.6%

312

Men's other clothing

12447

2.6%

313

Girl's blouse/shirt

12447

2.6%

314

Girl's dress/skirt

12447

2.6%

315

Girl's undergarments

12447

2.6%

316

Girl's other clothing

12447

2.6%

317

Lady's blouse/shirt

12447

2.6%

318

Chitenje cloth

12447

2.6%

319

Lady's dress/skirt

12447

2.6%

320

Lady's undergarments

12447

2.6%

321

Lady's other clothing

12447

2.6%

322

Boy's shoes

12447

2.6%

323

Men's shoes

12447

2.6%

324

Girl's shoes

12447

2.6%

325

Lady's shoes

12447

2.6%

326

Cloth, thread, other sewing material

12447

2.6%

## File : HH\_MOD\_J

### # hh\_j02: Item Code

Value	Label	Cases	Percentage	
327	Laundry, dry cleaning, tailoring fees	12447		2.6%
328	Bowls, glassware, plates, silverware, etc.	12447		2.6%
329	Cooking utensils (cookpots, stirring spoons and whisks, etc.)	12447		2.6%
330	Cleaning utensils (brooms, brushes, etc.)	12447		2.6%
331	Torch / flashlight	12447		2.6%
332	Umbrella	12447		2.6%
333	Paraffin lamp (hurricane or pressure)	12447		2.6%
334	Stationery items (not for school)	12447		2.6%
335	Books (not for school)	12447		2.6%
336	Music or video cassette or CD/DVD	12447		2.6%
337	Tickets for sports / entertainment events	12447		2.6%
338	House decorations	12447		2.6%
339	Night's lodging in rest house or hotel	12447		2.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_j03: How much did you pay in total?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=35679 /-] [Invalid=449754 /-]

File : HH_MOD_K1				
# case_id: Unique Household Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=224046 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=224046 /-] [Invalid=0 /-]		
# hh_k01: Purchased Item?				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=224046 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	22514	<div><div></div></div>	10.0%
2	No	201532	<div><div></div></div>	90.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_k02: Item Code				
Information		[Type= discrete] [Format=numeric] [Range= 401-420] [Missing=*]		
Statistics [NW/ W]		[Valid=224046 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
401	Carpet, rugs, drapes, curtains	12447	<div><div></div></div>	5.6%
402	Linen - towels, sheets, blankets	12447	<div><div></div></div>	5.6%
403	Mat - sleeping or for drying maize flour	12447	<div><div></div></div>	5.6%
404	Mosquito net	12447	<div><div></div></div>	5.6%
405	Mattress	12447	<div><div></div></div>	5.6%
406	Sports & hobby equipment, musical instruments, toys	12447	<div><div></div></div>	5.6%
407	Film, film processing, camera	12447	<div><div></div></div>	5.6%
408	Cement	12447	<div><div></div></div>	5.6%
409	Bricks	12447	<div><div></div></div>	5.6%
410	Construction timber	12447	<div><div></div></div>	5.6%
411	Council rates	12447	<div><div></div></div>	5.6%
412	Insurance - health (MASM, etc.), auto, home, life	12447	<div><div></div></div>	5.6%
413	Losses to theft (value of items or cash lost)	12447	<div><div></div></div>	5.6%
414	Fines or legal fees	12447	<div><div></div></div>	5.6%
415	Lobola (bridewealth) costs	12447	<div><div></div></div>	5.6%
416	Marriage ceremony costs	12447	<div><div></div></div>	5.6%
417	Funeral costs, household members	12447	<div><div></div></div>	5.6%
418	Funeral costs, nonhousehold members (relatives, neighbors/friends)	12447	<div><div></div></div>	5.6%
419	Woodpoles, bamboo	0	<div><div></div></div>	
420	Grass for thatching roof or other use	0	<div><div></div></div>	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_k03: What was the estimated total value of [ITEM] consumed?				
Information		[Type= continuous] [Format=numeric] [Range= 50-3000000] [Missing=*]		
Statistics [NW/ W]		[Valid=22514 /-] [Invalid=201532 /-]		

File : HH_MOD_K2			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=24894 -/] [Invalid=0 -/]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=24894 -/] [Invalid=0 -/]		
# hh_k01: Purchased Item?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=24894 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
1	Yes	7662	30.8%
2	No	17232	69.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_k02: Item Code			
Information	[Type= discrete] [Format=numeric] [Range= 419-420] [Missing=*]		
Statistics [NW/ W]	[Valid=24894 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
419	Woodpoles, bamboo	12447	50.0%
420	Grass for thatching roof or other use	12447	50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_k03: What was the estimated total value of [ITEM] consumed?			
Information	[Type= continuous] [Format=numeric] [Range= 0-155000] [Missing=*]		
Statistics [NW/ W]	[Valid=7662 -/] [Invalid=17232 -/]		
# hh_k04: What was the cost of that which you purchased?			
Information	[Type= continuous] [Format=numeric] [Range= 0-152000] [Missing=*]		
Statistics [NW/ W]	[Valid=7662 -/] [Invalid=17232 -/]		



File : HH\_MOD\_L

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=410751 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=410751 /-] [Invalid=0 /-]

# hh\_i01: Purchased Item?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=410751 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

1

Yes

42447

10.3%

2

No

368304

89.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_i02: Item Code

Information

[Type= discrete] [Format=numeric] [Range= 501-5081] [Missing=\*]

Statistics [NW/ W]

[Valid=410751 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

501

Mortar/pestle (mtondo)

12447

3.0%

502

Bed

12447

3.0%

503

Table

12447

3.0%

504

Chair

12447

3.0%

505

Fan

12447

3.0%

506

Air conditioner

12447

3.0%

507

Radio ('wireless')

12447

3.0%

508

Tape or CD/DVD player; HiFi

12447

3.0%

509

Television

12447

3.0%

510

VCR

12447

3.0%

511

Sewing machine

12447

3.0%

512

Kerosene/paraffin stove

12447

3.0%

513

Electric or gas stove; hot plate

12447

3.0%

514

Refrigerator

12447

3.0%

515

Washing machine

12447

3.0%

516

Bicycle

12447

3.0%

517

Motorcycle/scooter

12447

3.0%

518

Car

12447

3.0%

519

Mini-bus

12447

3.0%

520

Lorry

12447

3.0%

521

Beer-brewing drum

12447

3.0%

522

Upholstered chair, sofa set

12447

3.0%

523

Coffee table (for sitting room)

12447

3.0%

524

Cupboard, drawers, bureau

12447

3.0%

525

Lantern (paraffin)

12447

3.0%

526

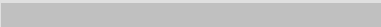
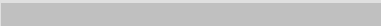
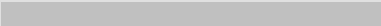
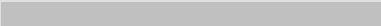
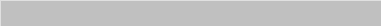
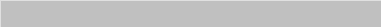
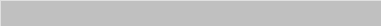
Desk

12447

3.0%

## File : HH\_MOD\_L

### # hh\_i02: Item Code

Value	Label	Cases	Percentage
527	Clock	12447	 3.0%
528	Iron (for pressing clothes)	12447	 3.0%
529	Computer equipment & accessories	12447	 3.0%
530	Sattelite dish	12447	 3.0%
531	Solar panel	12447	 3.0%
532	Generator	12447	 3.0%
5081	Radio with flash drive/micro CD	12447	 3.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_i03: How many [ITEM]s do you own?

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=42447 /-] [Invalid=368304 /-]

### # hh\_i04: What is the age of this [ITEM]?


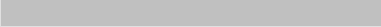
Information	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]
Statistics [NW/ W]	[Valid=42445 /-] [Invalid=368306 /-]

### # hh\_i05: If you wanted to sell one of this [ITEM] today, how much would you recieve

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000000] [Missing=*]
Statistics [NW/ W]	[Valid=42441 /-] [Invalid=368310 /-]

### # hh\_i06: Did you purchase or pay for any [ITEM] in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=42447 /-] [Invalid=368304 /-]

Value	Label	Cases	Percentage
1	YES	1950	 4.6%
2	NO	40497	 95.4%
Sysmiss		368304	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_i07: How much in total did pay for [ITEM] in the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-36000000] [Missing=*]
Statistics [NW/ W]	[Valid=1949 /-] [Invalid=408802 /-]

File : HH_MOD_M				
# case_id: Unique Household Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=311175 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=311175 /-] [Invalid=0 /-]		
# hh_m00: A. Did your household own or rent any farm implements, machinery and/or structur				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=311175 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	YES	287500	<div></div>	92.4%
2	NO	23675	<div></div>	7.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_m0b: Item Code				
Information		[Type= discrete] [Format=numeric] [Range= 601-625] [Missing=*]		
Statistics [NW/ W]		[Valid=311175 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
601	HAND HOE	12447	<div></div>	4.0%
602	SLASHER	12447	<div></div>	4.0%
603	AXE	12447	<div></div>	4.0%
604	SPRAYER	12447	<div></div>	4.0%
605	PANGA KNIFE	12447	<div></div>	4.0%
606	SICKLE	12447	<div></div>	4.0%
607	TREADLE PUMP	12447	<div></div>	4.0%
608	WATERING CAN	12447	<div></div>	4.0%
609	OX CART	12447	<div></div>	4.0%
610	OX PLOUGH	12447	<div></div>	4.0%
611	TRACTOR	12447	<div></div>	4.0%
612	TRACTOR PLOUGH	12447	<div></div>	4.0%
613	RIDGER	12447	<div></div>	4.0%
614	CULTIVATOR	12447	<div></div>	4.0%
615	GENERATOR	12447	<div></div>	4.0%
616	MOTORISED PUMP	12447	<div></div>	4.0%
617	GRAIN MILL	12447	<div></div>	4.0%
618	OTHER	12447	<div></div>	4.0%
619	CHICKEN HOUSE	12447	<div></div>	4.0%
620	LIVESTOCK KRAAL	12447	<div></div>	4.0%
621	POULTRY KRAAL	12447	<div></div>	4.0%
622	STORAGE HOUSE	12447	<div></div>	4.0%
623	GRANARY	12447	<div></div>	4.0%
624	BARN	12447	<div></div>	4.0%
625	PIG STY	12447	<div></div>	4.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

## File : HH\_MOD\_M

### # hh\_m0b\_oth: Please, specify what Other Machinery

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=577 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BONE		2	0.3%
CHAINSAW		1	0.2%
CHIGAFA		42	7.3%
CHILAYA		4	0.7%
CROP STORAGE STRUCTURE		1	0.2%
DRYING STAND		1	0.2%
GAFW		1	0.2%
GARDEN RAKE		155	26.9%
GRASS CUTTER		40	6.9%
JECK		104	18.0%
JONE		1	0.2%
MPHOPO		49	8.5%
ONANYFARM		1	0.2%
OTHER		4	0.7%
OTHER (UNSPECIFIED)		2	0.3%
PEAK		1	0.2%
PICK		5	0.9%
SAW		1	0.2%
SHADE		4	0.7%
SHOVEL		89	15.4%
SULA		3	0.5%
TOBACCOSHAI		2	0.3%
TREADLE PUMP		1	0.2%
WATERTANK		1	0.2%
WEIGH SCALE		2	0.3%
WHEEL BARROW		59	10.2%
ZERO		1	0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_m0c: Purchased Item?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=287500 /-] [Invalid=23675 /-]

Value	Label	Cases	Percentage
1	Yes	35965	12.5%
2	No	251535	87.5%
Sysmiss		23675	

File : HH_MOD_M			
# hh_m0c: Purchased Item?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_m01: How many [ITEM] does your household currently own?			
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=35965 /-] [Invalid=275210 /-]		
Value	Label	Cases	Percentage
1		23446	<div><div></div></div> 65.2%
2		7203	<div><div></div></div> 20.0%
3		2533	<div><div></div></div> 7.0%
4		1543	<div><div></div></div> 4.3%
5		672	<div><div></div></div> 1.9%
6		363	<div><div></div></div> 1.0%
7		114	<div><div></div></div> 0.3%
8		78	<div><div></div></div> 0.2%
9		4	<div><div></div></div> 0.0%
10		5	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
12		2	<div><div></div></div> 0.0%
15		1	<div><div></div></div> 0.0%
Sysmiss		275210	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_m02: What is the age of the [ITEM]?			
Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]		
Statistics [NW/ W]	[Valid=35965 /-] [Invalid=275210 /-]		
# hh_m03: If you wanted to sell one of this [ITEM] today, how much would you recieve			
Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]		
Statistics [NW/ W]	[Valid=35965 /-] [Invalid=275210 /-]		
# hh_m04: Did your household buy any [ITEM] during the last 12 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=287500 /-] [Invalid=23675 /-]		
Value	Label	Cases	Percentage
1	YES	2130	<div><div></div></div> 0.7%
2	NO	285370	<div><div></div></div> 99.3%
Sysmiss		23675	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_m05: How many [ITEM] did your household buy?			
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=2129 /-] [Invalid=309046 /-]		
Value	Label	Cases	Percentage
0		1	<div><div></div></div> 0.0%
1		1505	<div><div></div></div> 70.7%
2		483	<div><div></div></div> 22.7%

## File : HH\_MOD\_M

### # hh\_m05: How many [ITEM] did your household buy?

Value	Label	Cases	Percentage
3		89	<div><div></div></div> 4.2%
4		36	<div><div></div></div> 1.7%
5		12	<div><div></div></div> 0.6%
6		1	<div><div></div></div> 0.0%
10		1	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
Sysmiss		309046	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_m06: What was the value of these?

Information	[Type= continuous] [Format=numeric] [Range= 0-950000] [Missing=*]
Statistics [NW/ W]	[Valid=2129 /-] [Invalid=309046 /-]

### # hh\_m08: How many [ITEM] did your household build during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=91909 /-] [Invalid=219266 /-]

Value	Label	Cases	Percentage
0		91339	<div><div></div></div> 99.4%
1		545	<div><div></div></div> 0.6%
2		23	<div><div></div></div> 0.0%
4		1	<div><div></div></div> 0.0%
6		1	<div><div></div></div> 0.0%
Sysmiss		219266	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_m09: How much did it cost to build [ITEM]?

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=570 /-] [Invalid=310605 /-]

### # hh\_m10: Did your household use the [ITEM] during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=287500 /-] [Invalid=23675 /-]

Value	Label	Cases	Percentage
1	YES	50118	<div><div></div></div> 17.4%
2	NO	237382	<div><div></div></div> 82.6%
Sysmiss		23675	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_m11: What was the main reason for not using the [ITEM]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=237209 /-] [Invalid=73966 /-]

Value	Label	Cases	Percentage
1	NO NEED FOR ONE	230701	<div><div></div></div> 97.3%
2	NEEDS REPAIRS	866	<div><div></div></div> 0.4%
3	LENT TO OTHERS	154	<div><div></div></div> 0.1%

## File : HH\_MOD\_M

### # hh\_m11: What was the main reason for not using the [ITEM]?

Value	Label	Cases	Percentage
4	RENTED TO OTHERS	126	0.1%
5	OTHER (SPECIFY)	5362	2.3%
Sysmiss		73966	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5355 /-]

Value	Label	Cases	Percentage
ABOUT TO CONSTRUCT THEY JUST PURCHASED A CHICKEN		1	0.0%
AFRAID		1	0.0%
AFRED OF THEIFS		1	0.0%
ALL CHICKEN LOST DUE TO CHITOPA		1	0.0%
AM NO TOBBACCO FARMER		3	0.1%
AM NOT A TOBBACCO FARMER		1	0.0%
ANIMALS DIED		1	0.0%
AVOID THEFT		1	0.0%
AVOIDING OUR CROPS STOLEN		1	0.0%
AWAITING TO BUILD ONE		1	0.0%
BECAUSE DON'T HAVE		18	0.3%
BECAUSE DON'T HAVE AND CAN'T WORK EFFECTIVELY HERE DUE TO TERRAIN		1	0.0%
BECAUSE DON'T HAVE SUCH IMPLEMENT		1	0.0%
BECAUSE WE DON'T HAVE		1	0.0%
BO WHERE TO GET ONE		2	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
BORROWED TO RELATIVES		1	0.0%
CAN NO MANAGE TO USE IT		1	0.0%
CANT		3	0.1%
CANT ACANT		1	0.0%
CANT AFFORCANT TO BUY OR BORROW		1	0.0%
CANT AFRORD		1	0.0%
CANT BE USED HERE BECAUSE THE AREA HAS MANY ROCKS		1	0.0%
CANT BE USED IN THIS AREA BECAUSE THE AREA IS ROCKY		1	0.0%
CANT FFORD		1	0.0%
CANT FIND ANYONE TO BORROW HER		1	0.0%
CANT FIND IT		1	0.0%
CANT MANAGE IT		3	0.1%
CANT MANAGE IT NOW EVEN IF BORROWED		1	0.0%
CANT MANAGE IT.		1	0.0%
CANT MANAGE THE COST		2	0.0%
CANT MANAGE THE COSTS		1	0.0%
CANT MANAGE TO BUILD AS IT BEAR COST		1	0.0%
CANT MANAGE TO USE IT		1	0.0%
CANT RARE CHICKENS AT RENT		1	0.0%



## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
CAN'T WORK HERE IT'S TOO HILLY		1	0.0%
CHICKEN ARE KEPT IN THE KITCHEN		1	0.0%
CHICKEN SLEEP IN E HOUSE		1	0.0%
CHICKEN SLEEP IN THE HOUSE		1	0.0%
CHICKEN SLEEP IN THE KICHEN		1	0.0%
CHICKEN SLEEP IN THE KITCHEN		1	0.0%
CHICKEN SLEEPS IN THE KICHEN		1	0.0%
CHICKEN SLEEPS IN THE MAIN HOUSE		2	0.0%
CHICKEN SLEEPS IN THEIR PARENTS' CHICKEN HOUSE		1	0.0%
CHICKEN SLEEPS TOGETHER WITH GOATS IN A GOAT HOUSE		1	0.0%
CHICKENS AT DISEASE RISK		1	0.0%
CHICKENS SLEEP IN THE MAIN HOUSE		4	0.1%
CHIDELU		2	0.0%
CHIKENS KEPT IN THE MAIN DWELLING AS THERE IS TOO MUCH THEFT IN THE NEIGHBOUR HOOD		1	0.0%
COST ARE TOO HIGH TO BUY OR OWN ONE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
COST IS TOO HIGH TO OWN OR BORROW		1	0.0%
COST TOO HIGH		2	0.0%
COSTS TOO HIGH THEREFORE DIDN'T BUY OR BORROW ANY		1	0.0%
COSTS TOO HIGH TO OWN OR BORROW		1	0.0%
COULDN'T GET IT		3	0.1%
CULTIVATE		1	0.0%
CURB THEFT		1	0.0%
CURRENTLY DOES NOT HAVE LIVESTOCK		1	0.0%
CURRENTLY HAVE NO POULTRY		1	0.0%
CURRENTLY SATISFIED WITH THE AVAILABLE ONCE SINCE FARMING NOT DONE ON LARGE SCALE		1	0.0%
CURRENTLY, WE DO NOT KEEP ANY LIVESTOCK		1	0.0%
DAMAGED HOE		1	0.0%
DESTROYED BY WIND		1	0.0%
DESTROYED SO WE DIDN'T BUILD ANOTHER ONE		1	0.0%
DID NOT GROW TOBACCO		1	0.0%
DID NOT DO ANY FARMING		1	0.0%
DID NOT GROW OR SELL TOBACCO		1	0.0%

# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DID NOT HAVE ENOUGH RESOURCES		1	0.0%
DID NOT HAVE LIVESTOCK		1	0.0%
DID NOT HAVE CHICKEN		4	0.1%
DID NOT HAVE COW		1	0.0%
DID NOT HAVE FOOD TO STORE		2	0.0%
DID NOT HAVE LIVESTOCK		4	0.1%
DID NOT HAVE MAIZE TO PUT IN THE GRANARY		1	0.0%
DID NOT HAVE PIG		1	0.0%
DID NOT HAVE PIGS		3	0.1%
DID NOT HAVE POULTRY		4	0.1%
DID NOT PLANT ANY TOBACCO		1	0.0%
DID NOT PLANT CROPS THAT REQUIRE A SPLAYER		1	0.0%
DIDN'T BUILD		1	0.0%
DIDN'T BUILD		2	0.0%
DIDN'T BUILD ANY		3	0.1%
DIDN'T BUILD SO DON'T HAVE		1	0.0%
DIDN'T CULTIVATE		1	0.0%
DIDN'T CULTIVATE HENCE NO NEED TO BORROW ANY		1	0.0%
DIDN'T CULTIVATE HENCE NOT		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
IN A POSITION TO USE ANY OTHER IMPLEMENT			
DIDN'T HARVEST ALOT		1	0.0%
DIDN'T HARVEST MUCH HENCE NO NEED FOR GRANARY		1	0.0%
DIDN'T HARVEST MUCH SO NEED FOR GRANARY		1	0.0%
DIDN'T HAVE		4	0.1%
DIDN'T HAVE AND ALSO DIDN'T BORROW BECAUSE SUCH IMPLEMENT ARE NOT EASILY FOUND HERE		1	0.0%
DIDN'T HAVE ANY OTHER		1	0.0%
DIDN'T HAVE CHICKEN		1	0.0%
DIDN'T HAVE CHICKENS SO NOT WILLING NOT BUILT ONE		1	0.0%
DIDN'T HAVE LIVESTOCK		1	0.0%
DIDN'T HAVE OR BORROW		3	0.1%
DIDN'T OWN CHICKENS SO NO NEED FOR ONE		1	0.0%
DIDN'T OWN OR BORROW		1	0.0%
DIDN'T REAR ANY CHICKEN		1	0.0%
DIDN'T REAR CHICKEN HENCE NEED FOR ONE		1	0.0%
DIDN'T TAME PIGS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DIFFICULT TO FEED		1	0.0%
DIFFICULT TO USE HERE IT'S HILLY		1	0.0%
DO KEEP MY HARVEST INDOORS		1	0.0%
DO NO DO IRRIGATION FARMING		1	0.0%
DO NO HAVE CHICKENS		1	0.0%
DO NOT HAVE		2	0.0%
DO NOT HAVE A LOT OF FARM IMPLEMENTS JUST 1 PANGA		1	0.0%
DO NOT HAVE ANY AGRICULTURA LAND		1	0.0%
DO NOT HAVE ANY DIMBA TO USE IT		1	0.0%
DO NOT HAVE CATTLE		1	0.0%
DO NOT HAVE COW		1	0.0%
DO NOT HAVE DIMBA		1	0.0%
DO NOT HAVE DIMBA GARDEN		1	0.0%
DO NOT HAVE DIMBAS		1	0.0%
DO NOT HAVE ENOUGH HARVEST		1	0.0%
DO NOT HAVE ENOUGH RESOURCES		1	0.0%
DO NOT KEEP ANIMALS		1	0.0%
DO NOT KNOW HOW TO USE IT		1	0.0%
DO NOT NO HOW TO USE IT		1	0.0%
DO NOT OWN PIGS		2	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DO OWN LIVESTOCK		1	0.0%
DO STORE MY GRAINS INDOORS		1	0.0%
DOES NOT GROW TOBACCO		1	0.0%
DOES NOT HAVE		9	0.2%
DOES NOT HAVE ANY		4	0.1%
DOES NOT HAVE ANY CHICKEN TO RAISE HENCE DID NOT USE IT		1	0.0%
DOES NOT HAVE ANY LIVESTOCK		1	0.0%
DOES NOT HAVE ANY POULTRY TO OCCUPY THESE		1	0.0%
DOES NOT HAVE CHICKEN		1	0.0%
DOES NOT HAVE CROPS MUCH ENOUGH TO BE CARRIED BY THE OX CART.		1	0.0%
DOES NOT HAVE LIVESTOCK		1	0.0%
DOES NOT HAVE ONE		1	0.0%
DOES NOT HAVE OTHER POUTLY		1	0.0%
DOES NOT PRACTICE IRRIGATION		1	0.0%
DOES NOT PRACTICE IRRIGATION FARMING		1	0.0%
DOES NOT PRACTICE POULTRY FARMING		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DOES NOT RAISE ANY		3	0.1%
DOES NOT RAISE ANY CHICKEN		1	0.0%
DOES NOT RAISE ANY CHICKEN HENCE NO NEED FOR ONE		1	0.0%
DOES NOT RAISE CHICKEN HENCE NO NEED FOR IT		1	0.0%
DOES NOT REAR CHICKENS		2	0.0%
DOES NOT REAR PIGS		2	0.0%
DOESN'T HAVE		1	0.0%
DOESN'T HAVE CHICKEN		1	0.0%
DOESN'T INVOLVE IN IRRIGATION		1	0.0%
DOESN'T INVOLVE IN IRRIGATION		1	0.0%
DOESN'T KEEP CHICKEN		1	0.0%
DOESN'T KNOW HOW TO USE		1	0.0%
DOESN'T CULTIVATED TOBACCO SO NO NEED		1	0.0%
DOESN'T GROW TOBACCO HENCE NO NEED		1	0.0%
DOESN'T HAVE		18	0.3%
DOESN'T HAVE ACCESS		1	0.0%
DOESN'T HAVE AND DIDN'T BORROW DUE TO		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
FINANCIAL COSTS			
DOESN'T HAVE AND THERE IS NO ACCESS WHERE THE FARMER CAN GET A TREADLE PUMP		1	0.0%
DOESN'T HAVE ANY		1	0.0%
DOESN'T HAVE ANY LIVESTOCK DUE TO POVERTY		1	0.0%
DOESN'T HAVE CHICKEN		1	0.0%
DOESN'T HAVE CHICKENS		1	0.0%
DOESN'T KEEP PIGS		1	0.0%
DOESN'T KNOW		1	0.0%
DOESN'T KNOW WHAT A CULTIVATES IS		1	0.0%
DOESN'T KNOW WHAT A CULTIVATOR IS		3	0.1%
DOESN'T KNOW WHAT AN OX PLOUGH IS		1	0.0%
DOESN'T OWN		1	0.0%
DOESN'T REAR CHICKENS		1	0.0%
DON'T		1	0.0%
DON'T HAVE		5	0.1%
DON'T HAVE THEM		1	0.0%
DON'T AND MANY OF COMMUNITY MEMBERS ALSO DON'T OWN IN		1	0.0%



## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
CASE OF BORROWING			
DON'T DO CHICKEN FARMING		1	0.0%
DON'T EVEN KNOW IT		1	0.0%
DON'T EVEN KNOW IT, NOT AVAILABLE IN THE COMMUNITY		1	0.0%
DON'T HAVE		524	<div><div></div></div> 9.8%
DON'T HAVE AND CAN'T OPERATE IT		1	0.0%
DON'T HAVE AND DIDN'T BORROW AND THEY ARE NOT EASILY FOUND		1	0.0%
DON'T HAVE AND DIDN'T BUILD		1	0.0%
DON'T HAVE AND IT'S EXPENSIVE		1	0.0%
DON'T HAVE AND THE AREA IS TOO ROCKY NOT SUITABLE FOR THE IMPLEMENT		1	0.0%
DON'T HAVE GOATS		1	0.0%
DON'T HAVE A DIMBA		1	0.0%
DON'T HAVE AND ALSO MANY PEOPLE DON'T OWN HERE INCASE OF BORROWING		1	0.0%
DON'T HAVE AND ALSO NOT COMMONLY FOUND		1	0.0%
DON'T HAVE AND ALSO NOT EASILY FOUND HERE		1	0.0%
DON'T HAVE AND ALSO		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NOT EASILY FOUND HERE TO BORROW			
DON'T HAVE AND ALSO THE THE AREA IS TOO HILLY MAKING IT DIFFICULT TO USE SUCH IMPLEMENT		1	0.0%
DON'T HAVE AND DIDN'T BORROW		6	0.1%
DON'T HAVE AND DIDN'T RENT		1	0.0%
DON'T HAVE AND IGNORANT ABOUT ITS OPERATION ON FARM		1	0.0%
DON'T HAVE AND IT'S EXPENSIVE TO ACQUIRE ONE		1	0.0%
DON'T HAVE AND IT'S EXPENSIVE TO BUY ONE		1	0.0%
DON'T HAVE AND MANY OTHERS DON'T AS WELL IN CASE OF BORROWING		1	0.0%
DON'T HAVE AND NEIGHBOURS DON'T OWN INCASE OF BORROWING		1	0.0%
DON'T HAVE AND NOT EASILY FOUND		1	0.0%
DON'T HAVE AND NOT EASILY FOUND HERE		3	0.1%
DON'T HAVE AND NOT SO FAMILIAR ABOUT THE IMPLEMENT		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DON'T HAVE AND PERHAPS NOT EASILY FOUND HERE		1	0.0%
DON'T HAVE AND THE IMPLEMENT IS NOT EASILY FOUND HERE		1	0.0%
DON'T HAVE ANY		3	0.1%
DON'T HAVE ANY CASH TO BUY AND FOR FUEL		1	0.0%
DON'T HAVE ANY LIVESTOCK		1	0.0%
DON'T HAVE ANY POULTRY		1	0.0%
DON'T HAVE ANYONE TO BORROW HER		1	0.0%
DON'T HAVE ANYTHING TO STORE IN HENCE DIDN'T BUILD		1	0.0%
DON'T HAVE ANYTHING WORTH BUILDING A NKHOKWE FOR		1	0.0%
DON'T HAVE BUT ALSO NOT KNOWLEDGE ABOUT HOW TO USE		1	0.0%
DON'T HAVE BUT AT THE SAME TIME VERY EXPENSIVE		1	0.0%
DON'T HAVE BUT IN THE PROCESS OF BUILDING ONE		1	0.0%
DON'T HAVE BUT IT'S ALSO EXPENSIVE		1	0.0%
DON'T HAVE BUT IT'S ALSO EXPENSIVE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
TO BUY OR BORROW			
DON'T HAVE BUT ON PLANS TO BUILD ONE		1	0.0%
DON'T HAVE CHICKEN		9	0.2%
DON'T HAVE CHICKEN HENCE NO NEED FOR THE STRUCTURE AT PRESENT		1	0.0%
DON'T HAVE CHICKEN SO DIDN'T BUILD		1	0.0%
DON'T HAVE CHICKEN THAT'S WHY WAS RELUCTANT TO HAVE ONE		1	0.0%
DON'T HAVE CHICKENS		2	0.0%
DON'T HAVE CHICKENS FOR IT AND EVEN OF THEY MAY HAVE NO ONE WOULD TAKE CARE OF THE CHICKENS		1	0.0%
DON'T HAVE ENOUGH HARVEST		1	0.0%
DON'T HAVE EVEN IF HAVING ONE WATER IS A CHALLENGE IN OUR AREA		1	0.0%
DON'T HAVE EVEN IF RENTING CAN BE EXPENSIVE		1	0.0%
DON'T HAVE EVEN NEIGHBOURS AND TOO MUCH COST TO OWN		1	0.0%
DON'T HAVE HENCE NOT USED		2	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DON'T HAVE INSTEAD I USE BUCKET LF REQUIRED		1	0.0%
DON'T HAVE IT		1	0.0%
DON'T HAVE LIVESTOCK		1	0.0%
DON'T HAVE LIVESTOCK TO PULL		1	0.0%
DON'T HAVE LIVESTOCK TO USE THOSE FOR		1	0.0%
DON'T HAVE MATERIALS TO BUILD ONE		1	0.0%
DON'T HAVE MUCH FUNDS		1	0.0%
DON'T HAVE MUCH THINGS TO STORE IN ,DIDN'T BUILD ONE		1	0.0%
DON'T HAVE MUCH TO STORE ON IT		1	0.0%
DON'T HAVE NO ONE TO BORROW FROM		1	0.0%
DON'T HAVE ONE		3	0.1%
DON'T HAVE OX		1	0.0%
DON'T HAVE OX TO PULL THE CART		1	0.0%
DON'T HAVE PERHAPS IT'S ALSO EXPENSIVE		1	0.0%
DON'T HAVE PIGS		1	0.0%
DON'T HAVE POULTRY CURRENTLY		1	0.0%
DON'T HAVE SINCE IT'S EXPENSIVE TO OWN		1	0.0%
DON'T HAVE THE OX TO		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
PULL THE PLOUGH			
DON'T HAVE TIME		1	0.0%
DON'T HQVE		1	0.0%
DON'T KNOW		7	0.1%
DON'T KNOW IT		1	0.0%
DON'T KNOW HOW TO USE		1	0.0%
DON'T KNOW IT		5	0.1%
DON'T KNOW IT AND HOW IT WORKS		1	0.0%
DON'T KNOW IT PROPERLY		1	0.0%
DON'T KNOW THE IMPLEMENT		10	0.2%
DON'T KNOW THE IMPLEMENT SO FAR		1	0.0%
DON'T KNOW THE RENDER		1	0.0%
DON'T KNOW THIS IMPLEMENT		1	0.0%
DON'T KNOW WHAT A CULTIVATOR IS		1	0.0%
DON'T KNOW WHERE TO BORROW MOST PEOPLE DON'T HAVE		1	0.0%
DON'T NEED TO RAISE CHICKEN		1	0.0%
DON'T OTHER THING FOR IT		1	0.0%
DON'T OWN		22	0.4%
DON'T OWN AND ALSO NOT QUIET FAMILIAR WITH THE IMPLEMENT		1	0.0%
DON'T OWN AND DIDN'T BORROW		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
DON'T OWN ANY		2	0.0%
DON'T OWN ANY EVEN IF BUYING IT'S COSTS ARE HIGH		1	0.0%
DON'T OWN THE IMPLEMENT		1	0.0%
DON'T RAISE CHICKEN		1	0.0%
DON'T RAISE LIVESTOCK		1	0.0%
DON'T USUALLY CULTIVATED TOBACCO SO NEED TO HAVE OR USE ONE		1	0.0%
DON'T WANT TO BUILD ONE DUE TO THEFT		1	0.0%
DON'TDONT		1	0.0%
DOVE		1	0.0%
E		3	0.1%
ENVIRONMENT NOT CONDUCTIVE TO USE IT		1	0.0%
EXORBITANT AND CAN'T FIND ANYWHERE TO BORROW		1	0.0%
EXPENSICE		1	0.0%
EXPENSIVE		497	9.3%
EXPENSIVE TO BUY		2	0.0%
EXPENSIVE IT NEEDS FUEL		1	0.0%
EXPENSIVE THEREFORE CAN'T MANAGE TO BORROW OR BUY ONE		1	0.0%
EXPENSIVE THEREFORE DON'T OWN OR BORROW		1	0.0%
EXPENSIVE TO BORROW		5	0.1%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
EXPENSIVE TO BUILD		3	0.1%
EXPENSIVE TO BUY		59	1.1%
EXPENSIVE TO BUY 1		1	0.0%
EXPENSIVE TO BUY AND BORROW		1	0.0%
EXPENSIVE TO BUY AND OR BORROW		1	0.0%
EXPENSIVE TO BUY CHICKEN		2	0.0%
EXPENSIVE TO BUY GOAT		3	0.1%
EXPENSIVE TO BUY IT		2	0.0%
EXPENSIVE TO BUY ONE		1	0.0%
EXPENSIVE TO BUY OR HIRE		20	0.4%
EXPENSIVE TO BUY OR TO CONSTRUCT		1	0.0%
EXPENSIVE TO BUY PIGS		2	0.0%
EXPENSIVE TO CONSTRUCT		10	0.2%
EXPENSIVE TO CONSTRUCT OR BUY		2	0.0%
EXPENSIVE TO CONSTRUCT OR THEY DON'T HAVE ACCESS TO BARN		1	0.0%
EXPENSIVE TO CONSTRUCT OR TO BUY		1	0.0%
EXPENSIVE TO GET		1	0.0%
EXPENSIVE TO HAVE ONE		3	0.1%
EXPENSIVE TO HIRE		1	0.0%
EXPENSIVE TO OWN		1	0.0%



## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
EXPENSIVE TO RENT		2	0.0%
EXPENSIVE TO TO BUY		1	0.0%
FAR AWAY FROM THE RIVER		1	0.0%
FARM PRODUCE KEPT IN HOUSE		1	0.0%
FARMING SYSTEM OF THEIR HOUSEHOLD DOES NOT REQUIRE TO USE A SPRAYER		1	0.0%
FEAR OF THEFT		1	0.0%
FEAR OF THEIVES		1	0.0%
FEARS THIVES		1	0.0%
FINANCIAL PROBLEMS		2	0.0%
GARDEN IS FAR FROM THE RIVER		1	0.0%
GOAT SLEEP IN THE SAME HOUSE WHERE PEOPLE SLEEP		1	0.0%
GOATS SLEEP IN THE MAIN HOUSE		1	0.0%
GOATS SLEEPS IN THE HOUSE DUE TO THEFTS		1	0.0%
HA ROOMS IN THE HOUSE THAT ARE VACANT HENCE NO NEED TO HAVE A SEPARATE CHICKEN JOUSE		1	0.0%
HAD NO ACCESS TO BORROW OR RENT ONE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
HAD NO ACTIVITIES RELATED TO THE USE OF THE SICKLE		1	0.0%
HAD NOT YET STARTED IRRIGATION FARMING, SO IT WAS NOT NECESSARY.		1	0.0%
HAD NOTHING TO DO WITH IT		2	0.0%
HAD NOWHERE TO BORROW		1	0.0%
HARVESTED LITTLE HENCE NO NEED FOR IT		1	0.0%
HAS NEVER USED THE IMPLEMENT BEFORE		1	0.0%
HAS NO ANY LIVESTOCK		1	0.0%
HAS NO CHICKENS		2	0.0%
HAS NO CHICKENS AT THE MOMENT		1	0.0%
HAS NO LIVESTOCK		1	0.0%
HAVE LAND TO DO USE IT BUT DOES NOT HAVE ONE.		1	0.0%
HAVE LITTLE INFORMATION ABOUT THE IMPLEMENT HENCE NOT USED		1	0.0%
HAVE NEVER USED THE IMPLEMENT BEFORE		1	0.0%
HAVE NEVER USED THE ITEM BEFORE HENCE LITTLE KNOWLEDGE		1	0.0%
HAVE NO ACCESS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
HAVE NO CHICKENS		1	0.0%
HAVE NO PIGS		1	0.0%
HAVE NO POULTRY		1	0.0%
HAVEN'T BUILD ONE YET ,HENCE DON'T HAVE		1	0.0%
HE USE THE HOUSE HE IS LIVING SOME ROOMS AS A STORAGE		1	0.0%
HE DO NOT HAVE PIGS		1	0.0%
HE DOESN'T HAVE ANY		1	0.0%
HE DON'T HAVE		1	0.0%
HE DON'T HAVE CHICKEN		1	0.0%
HE IS SMALL SCALE FARMER		1	0.0%
HIGH RATE OF BILLS SO WE NEED TO CONSULT THE ESCOM TO REDUCE THE RATE OF BILLS		1	0.0%
HOUSEHOLD CAN'T AFFORD TO BUILD ONE		1	0.0%
I DO NO GROW TOBACCO		2	0.0%
I DO STORE IN SACKS		1	0.0%
I DON'T GROW TOBACCO		1	0.0%
I DON'T HAVE		1	0.0%
I DON'T HAVE ANY		2	0.0%
I DON'T HAVE ANY OF THIS		4	0.1%
I DON'T HAVE CHICKEN		1	0.0%
I DON'T HAVE THINKS TO PUT IT IN		1	0.0%

# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
I DON'T KNOW IT		2	0.0%
I DON'T KNOW THE LENDER		1	0.0%
I HAD NO LAND TO USE IT BECAUSE I WAS NOT AT MY VILLAGE PLACE		1	0.0%
I HAVE CHICKENS		1	0.0%
I HAVE SMALL PIECE OF LAND		1	0.0%
I PUT MAIZE IN SACKS		2	0.0%
I PUT MAIZE SACKS		1	0.0%
I USE BUCKET		1	0.0%
I USE MY HOUSE		1	0.0%
I USE SACKS		1	0.0%
IGNORANT ABOUT THE IMPLEMENT		1	0.0%
IGNORANT ABOUT IT		1	0.0%
IGNORANT ABOUT ITS FUNCTIONALIT		1	0.0%
IGNORANT ABOUT ITS USE		1	0.0%
IGNORANT ABOUT THE IMPLEMENT		2	0.0%
IN STORAGE HOUSE		1	0.0%
IN THE HOUSE		1	0.0%
IN TOWN WE DO NOT OWN OX-CART		1	0.0%
INSECURITY OF CHICKEN		1	0.0%
INSUFFICIENT FUNDS		2285	42.7%
INSUFFICIENT OUTPUTS		2	0.0%
ISLAMIC PEOPLE		1	0.0%
IT 8S EXPENSIVE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
IT EXPENSIVE		1	0.0%
IT IS COSTLY TO PURCHASE		1	0.0%
IT IS EXPENSIVE		14	0.3%
IT IS EXPENSIVE TO PURCHASE		1	0.0%
IT IS EXPENSIVE TO BUY		2	0.0%
IT IS EXPENSIVE TO OWN		4	0.1%
IT IS EXPENSIVE TO OWN IT		1	0.0%
IT IS IDLE SINCE THEY DON'T HAVE ANY TYPE OF PIGS		1	0.0%
IT IS OF NO USE AT THE MOMENT		2	0.0%
IT IS RENTED ONLY TO GROUP MEMBERS		1	0.0%
IT IS TOO EXPENSIVE TO OWN IT		1	0.0%
IT IS TOO EXPENSIVE TO BUY IT		1	0.0%
IT IS VERY EXPENSIVE TO BUY		1	0.0%
IT IS VERY EXPENSIVE TO PURCHASE		2	0.0%
IT MORE TIME TO BELT		1	0.0%
IT NEEDS TOO MUCH LABOUR		1	0.0%
IT NEEDS WATER SO THERE IS NO RIVER NEARBY TO USE IT		1	0.0%
IT REQUIRE TOO MUCH LABOUR		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
IT SLEEPS IN THEHOUSE		1	0.0%
IT TOO MUCH EXPENSIVE FOR SHE TO BUY		1	0.0%
IT'S TOO EXPENSIVE		2	0.0%
IT'S COSTLY		1	0.0%
IT'S EXPENSIVE		7	0.1%
IT'S EXPENSIVE IT NEEDS FUEL		1	0.0%
IT'S EXPENSIVE TO BORROW IT		1	0.0%
IT'S EXPENSIVE TO BUY ONE		1	0.0%
IT'S EXPENSIVE TO BUY PERHAPS EVEN BORROWING		1	0.0%
IT'S IN THE MAIN HOUSE		1	0.0%
IT'S NOT COMMON IN HER VILLAGE		1	0.0%
IT'S TOO EXPENSIVE		1	0.0%
IT'S TOO EXPENSIVE AND NO USE OF IT		1	0.0%
IT'S TOO EXPENSIVE AND WE DO NOT THE CATTLE		1	0.0%
IT'S TOO EXPENSIVE TO BUY AND MAINTENANCE		1	0.0%
IT'S UNDER CONSTRUCTION!		1	0.0%
IT'S VERY EXPENSIVE		1	0.0%
ITS EXPENSIVE		3	0.1%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
JUST USE SACKS INSTEAD		1	0.0%
JUST BUILT IT		1	0.0%
JUST BUY THATCHING GLASS		1	0.0%
JUST KEEP THE CHICKEN IN THE HOUSE DUE TO THEFT OF LIVESTOCK IN THE AREA		1	0.0%
JUST KEEP ALL PRODUCE IN SACKS AS AN ALTERNATIVE FOR GRANARY		1	0.0%
JUST KEP THE PRODUCE IN SACKS SO NO NEED FOR GRANARY		1	0.0%
JUST PREFER TO USE SACKS AS AN ALTERNATIVE		1	0.0%
JUST RELUCTANT		1	0.0%
JUST USE MAN POWER		1	0.0%
JUST USE SACKS AS AN ALTERNATIVE		2	0.0%
JUST USE SACKS AS AN ALTERNATIVE FOR GRANARY		1	0.0%
JUST USE SACKS PERHAPS		1	0.0%
JUST USE SACKS TO STORE MANY OF THE HARVESTED CROP		1	0.0%
JUST USE SACKS TO STORE MOST OF CROPS		1	0.0%
JUST USE SACKS TO		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
STORE MOST OF THE PRODUCE			
KEEP CHICKENS IN THE HOUSE		1	0.0%
KEEP CHICKENS INSIDE THE HOUSE		1	0.0%
KEEP GOATS IN THE HOUSE		1	0.0%
KEEP IN BAGS		1	0.0%
KEEP IN HOUSE		1	0.0%
KEEP PRODUCE IN HOUSE		1	0.0%
KEEPS IN THE MAIN HOUSE		1	0.0%
KEPT IN THE HOUSE		1	0.0%
KEPT IN THE KITCHEN		1	0.0%
KNOW WHERE TO BORROW		1	0.0%
LACK OF LAND		1	0.0%
LACK OF CASH		1	0.0%
LACK OF AGRICULTURAL LAND SUITABLE FOR IRRIGATION		1	0.0%
LACK OF CAPITAL		1	0.0%
LACK OF CASH		5	0.1%
LACK OF CASH TO BUY THE IMPLEMENT		7	0.1%
LACK OF CHEMICALS		1	0.0%
LACK OF HARVESTED CROPS		1	0.0%
LACK OF INCOME TO BUY MATERIALS		1	0.0%



# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
LACK OF LAND		2	0.0%
LACK OF THATCH GRASS		1	0.0%
LACK OF WATER		1	0.0%
LAND ARE TOO SMALL		1	0.0%
LATER DECIDED TO BE KEEPING MY LIVESTOCK INDOORS FOR SECURITY		1	0.0%
LITTLE HAVERST		1	0.0%
LITTLE HAVERST		4	0.1%
LITTLE KNOWLEDGE ON ITS USE SO FAR		1	0.0%
LITTLE PROPERTY		4	0.1%
LIVESTOCK ARE AWAY TO MY PARENTS WERE THEY ARE KEPT		1	0.0%
LIVESTOCK DIED		1	0.0%
LIVESTOCK JUST STAY IN THE BUSH		1	0.0%
LIVESTOCK SLEEPS INSIDE THE HOUSE DUE TO THEFTS		2	0.0%
LOST		3	0.1%
LOST A MONTH AGO		1	0.0%
LOST IT		1	0.0%
LS NOT PRESENT IN THIS VILLAGE		1	0.0%
LT IS EXPENSIVE		1	0.0%
MAYBE IN THE FUTURE BUT, NOT NOW		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
MORE PREDATORS		1	0.0%
MUSLIM		16	0.3%
N/A		1	0.0%
NA		1	0.0%
NEED FOR IT		1	0.0%
NEED MORE ATTENTION		1	0.0%
NEED MORE FEED		1	0.0%
NEED MORE FEEDS		1	0.0%
NEED OIL		1	0.0%
NEED PETROL		1	0.0%
NEED TO BUILD NOT COMPLETED		1	0.0%
NEVER GROWN TOBACCO		1	0.0%
NEVER SEEN IT BEFORE		1	0.0%
NO AM NOT TOBACCO GROWER		1	0.0%
NO OTHER MACHINE APART FROM THOSE LISTED ABOVE		1	0.0%
NO WORK TO USE		1	0.0%
NO ACCESS		2	0.0%
NO ACCESS TO IT		1	0.0%
NO ACCESS TO RIDGER		1	0.0%
NO ACCESS TO USE		2	0.0%
NO ACCESS TO USE IT		27	0.5%
NO ACCESS TO USE IT OR BORROW IT		2	0.0%
NO ACCESS TO USE IT OR RENT		1	0.0%
NO ANY ACCESS TO USE		1	0.0%
NO ANY CHICKENS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NO ANY DIMBA GARDEN		1	0.0%
NO ANY DIMBA TO USE IT		2	0.0%
NO ANY LIVESTOCK		2	0.0%
NO ANY OTHER FARM IMPLEMENTS		1	0.0%
NO CASH		2	0.0%
NO CASH TO BUY ONE		1	0.0%
NO CHICKEN		25	0.5%
NO CHICKEN AND DOVE		1	0.0%
NO CHICKEN RIGHT NOW		1	0.0%
NO CHICKEN'S		1	0.0%
NO CHICKENS		5	0.1%
NO CHICKENS IN OUR HOUSE		1	0.0%
NO DIMBA		20	0.4%
NO DIMBA GARDEN		24	0.4%
NO DIMBA GARDEN TO USE YET		1	0.0%
NO DIMBA RIGHT NOW		1	0.0%
NO ENOUGH CHICKENS TO BUILD ITS HOUSE		1	0.0%
NO ENOUGH HARVEST		1	0.0%
NO ENOUGH LAND		1	0.0%
NO ENOUGH WATER		1	0.0%
NO FARMING		1	0.0%
NO FARMING ACTIVITIES TAKING PLACE,SO NO NEED FOR IT		1	0.0%
NO FARMING TOBACCO		1	0.0%
NO GARDEN		4	0.1%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NO GARDEN AND DIMBA		1	0.0%
NO GARDEN AND DISABILITY		1	0.0%
NO GARDEN FOR TOBACCO		1	0.0%
NO GOAT		3	0.1%
NO GOAT AND COW		2	0.0%
NO HERE TO GET ONE AND NOT ENOUGH FINANCES		1	0.0%
NO IRRIGATION FARMING		2	0.0%
NO LAND		3	0.1%
NO LAND AND IS EXPENSIVE		1	0.0%
NO LAND TO USE FOR IRRIGATION		1	0.0%
NO LAND TO USE THE WATERING CAN		1	0.0%
NO LAND WERE THEY CAN USE		1	0.0%
NO LIVE STOCKS TO KEEP		1	0.0%
NO LIVESTOCK		10	0.2%
NO LIVESTOCK SO NO NEED		1	0.0%
NO LIVESTOCKS		1	0.0%
NO NEED		1	0.0%
NO NEED DUE TO TOPOGRAPHY		2	0.0%
NO NEED FOR IT		1	0.0%
NO NEED FOR ONE SINCE HE DOESN'T GROW TOBACCO		1	0.0%
NO NEED FOR OTHER		1	0.0%

# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NO NEED TO USE		1	0.0%
NO NEED, GOATS ARE KEPT IN OLD HOUSE		1	0.0%
NO ONE COULD LEND THEM ONE		1	0.0%
NO ONE IN THE COMMUNITY OWNS ONE FOR HOUSEHOLD TO BORROW		1	0.0%
NO ONE IN THE VILLAGE WHO HAVE SPRAYER		1	0.0%
NO ONE IN THIS VILLAGE HAVE IT		1	0.0%
NO ONE TO BORROW FROM		1	0.0%
NO ONE TO GET ONE FROM		1	0.0%
NO ONE TO LEND US ONE		1	0.0%
NO OTHER		13	0.2%
NO OTHER MACHINE APART FROM THOSE LISTED ABOVE		2	0.0%
NO PIGS		2	0.0%
NO PIGS TO KEEP		1	0.0%
NO PIGS TO RAISED		1	0.0%
NO POULTRY		2	0.0%
NO POULTRY KEPT		1	0.0%
NO POULTRY TO KEEP		1	0.0%
NO POULTRY TO RAISE		1	0.0%
NO POULTRY TO RAISED		1	0.0%
NO POUTRY		5	0.1%
NO PROBLEM TO BUY ONE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NO PRODUCTION CROPS TO PUT IN		1	0.0%
NO PULTRY TO RAISE		1	0.0%
NO TOBACCO GROWER		1	0.0%
NO TREADLE PUMPS HERE		1	0.0%
NO USE		2	0.0%
NO USE FOR IT		6	0.1%
NO USE OF IT		9	0.2%
NO USE OF IT RIGHT NOW		1	0.0%
NO USE YET		1	0.0%
NO WHERE CAN THEY BORROW IT		2	0.0%
NO WHERE TO BORROW		8	0.1%
NO WHERE TO BORROW ONE		9	0.2%
NO WHERE TO BORROW THE SPRAYER		1	0.0%
NO WHERE TO GET		1	0.0%
NO WHERE TO GET NE		1	0.0%
NO WHERE TO GET ONE		43	0.8%
NO WHERE TO GET SLASHER		1	0.0%
NO WHERE TO RENT		1	0.0%
NO WORK FOR IT		2	0.0%
NO WORK FOR OTHER MACHINERY		1	0.0%
NON		1	0.0%
NONE		11	0.2%
NONE HAVE IT AROUND THIS HOUSEHOLD		1	0.0%
NONE IN THIS COMMUNITY		1	0.0%
NONE IN THIS VILLAGE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NOONE WANTS TO BORROW US		1	0.0%
NOT ACCESSIBLE		2	0.0%
NOT APPLICABLE		1	0.0%
NOT AVAILABLE AROUND HERE		1	0.0%
NOT AVAILABLE AT THE AREA		1	0.0%
NOT AVAILABLE IN OUR AREA		1	0.0%
NOT AVAILABLE IN THE AREA		3	0.1%
NOT AVAILABLE IN THE COMMUNITY		1	0.0%
NOT AVAILABLE IN THE LOCATION		1	0.0%
NOT AVAILABLE IN THE VILLAGE		2	0.0%
NOT AVAILABLE IN VILLAGE		1	0.0%
NOT COMMON		1	0.0%
NOT COMMON		1	0.0%
NOT COMMON HERE		7	0.1%
NOT COMMON IN THIS VILLAGE		1	0.0%
NOT COMMONLY FOUND IN THIS AREA		1	0.0%
NOT CULTIVATED ANY GARDEN		1	0.0%
NOT EASILY FOUND		1	0.0%
NOT FAMILIAR ABOUT ITS FUNCTIONALIT		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NOT FAMILIAR ABOUT THE IMPLEMENT		1	0.0%
NOT FAMILIAR WITH IT		1	0.0%
NOT FAMILIAR WITH ITS OPERATION		2	0.0%
NOT FAMILIAR WITH THE ITEM		1	0.0%
NOT FAMILIAR WITH THE IMPLEMENT		5	0.1%
NOT FAMILIAR WITH THE IMPLEMENT HENCE NOT USED		1	0.0%
NOT GOOD HERE DUE TO TERRAIN		1	0.0%
NOT GROW TOBACCO		2	0.0%
NOT HAVING ENOUGH HARVEST		1	0.0%
NOT KEEP CHICKENS BEFORE SO NO NEED		1	0.0%
NOT MUCH AWARE OF THE IMPLEMENT SO FAR HENCE NOT USED		1	0.0%
NOT MUCH FAMILIAR WITH ITS OPERATION		1	0.0%
NOT NEEDED AS FOR NOW		1	0.0%
NOT PRESENT		1	0.0%
NOT PRESENT IN THIS VILLAGE		4	0.1%
NOT SECURE		128	2.4%



# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NOT SO AWARE OF THE IMPLEMENT		1	0.0%
NOT SO CONVERSANT WITH THE IMPLEMENT HENCE NOT USED		1	0.0%
NOT SO EASY FOUND HERE		1	0.0%
NOT SO MUCH FAMILIAR WITH THE IMPLEMENTS		1	0.0%
NOT SO SURE ABOUT THE IMPLEMENT HENCE NOT USED		1	0.0%
NOT SUITABLE HERE BECAUSE OF TOPOGRAPHY		1	0.0%
NOT SUITABLE HERE DUE TO TERRAIN		1	0.0%
NOT SURE ABOUT ITS FUNCTIONALITY HENCE IGNORANT		1	0.0%
NOT SURE ABOUT THE IMPLEMENT		1	0.0%
NOT TOBACCO GROWER		1	0.0%
NOT WILLING TO BUILD ONE		1	0.0%
NOT WILLING TO BUILD ONE DUE THEFT OF CHICKEN WITHIN THE COMMUNITY		1	0.0%
NOT WILLING TO BUILD ONE DUE TO THEFT		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
NOT YET BOUGHT COWS		1	0.0%
NOT YET CONSTRUCTED THE CHECKEN HAS JUST BEEN BOUGHT		1	0.0%
NOT YET FINISH		1	0.0%
NOTHING TO PUT IN THE GRANARY		1	0.0%
NOTHING TO PUT IN THE KRAAL		1	0.0%
NOWADAYS PEOPLE STEAL CROPS ON GRANARY		1	0.0%
NOWHERE TO BORROW		9	0.2%
NOWHERE TO BORROW ONE		1	0.0%
NOWHERE TO GET ONE		4	0.1%
O		2	0.0%
O WHERE TO GET ONE		1	0.0%
ON ACCESS TO USE IT		1	0.0%
ONE BEDROOM IN THE HOUSE WAS TURNED INTO A STORAGE ROOM		1	0.0%
ONE ROOM IN THE HOUSE IS USED AS A CHICKEN HOUSE		1	0.0%
ONE ROOM WAS TURNED INTO A STORAGE HOUSE		1	0.0%
ONLY KEPT CHICKENS SO NO NEED		1	0.0%
OUR FAMILY WE HAVE CHICKENS RIGHT NOW		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
OWNERS REFUSED TO RENT		1	0.0%
OX CARTS NOT AVAILABLE IN THE LOCATION		1	0.0%
OXCARTS ARE NOT COMMON HERE		1	0.0%
PEOPLE LEND OUT WITH A FEE		1	0.0%
PEOPLE ARE SELFISH WITH THEIR TREADLE PUMPS		1	0.0%
PEOPLE DO NOT HAVE IT HERE		1	0.0%
PEOPLE DON'T HAVE THEM		1	0.0%
PEOPLE DON'T USE TREADLE PUMP HERE		1	0.0%
PEOPLE HERE DON'T HAVE SLASHERS		1	0.0%
PEOPLE IN THIS VILLAGE DID NOT HAVE TRACTOR		1	0.0%
PEOPLE IN THIS VILLAGE DID NOT HAVE TREADLE PUMP		1	0.0%
PEOPLE NO LONGER USE THEM		1	0.0%
POOR		80	1.5%
POOR CROP HARVEST DUE TO IRREGULAR RAINS		1	0.0%
POOR HARVEST		1	0.0%
POVERTY		38	0.7%
PREDATORS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
PREFER SACKS TO GRANARY		1	0.0%
PREFER TO USE OTHER METHOLD		1	0.0%
PUT HARVEST IN SACKS		1	0.0%
PUT MAIZE IN SACKS		1	0.0%
RAINS COME LATE		1	0.0%
RELIGIOUS BACK GROUNDS		1	0.0%
RELIGIOUS BACKGROUND:		1	0.0%
RELIGIOUS BELIEFS		3	0.1%
RELUCTANT TO BUILD ONE DUE TO THEFT		1	0.0%
RELY ON RAINED FARMING		1	0.0%
REQUIRE MUCH LABOUR		1	0.0%
REQUIRE MUCH TO MAINTAIN		1	0.0%
REQUIRE TOO MUCH LABOUR		1	0.0%
REQUIRED TO MUCH LABOUR		1	0.0%
REQUIRES A LOT OF RESOURCES		1	0.0%
RIGHT NOW NOT BUT MAYBE IN THE FUTURE WE WILL HAVE		1	0.0%
RIGHT NOW TO WE DON'T THAT DECISION BUT, IN THE FUTURE, WILL HAVE IT		1	0.0%
RIGHT NOW WE DO NOT		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
HAVE USE FOR IT			
SATISFIED WITH THE AVAILABLE IMPLEMENT CURRENTLY		1	0.0%
SCARCITY OF GLASS		2	0.0%
SECURITY ISSUES		1	0.0%
SHE CAN NOT AFORD		1	0.0%
SHE DIDN'T BUILD EVEN ONE		1	0.0%
SHE DIDN'T DO ANY AGRICULTURA ACTIVITIES IN THE LAST 12 MONTHS		1	0.0%
SHE DOESN'T HAVE ANY CHICKEN		1	0.0%
SHE DON'T HAVE AND SHE DON'T WANT TO BORROW		1	0.0%
SHE DON'T HAVE BECAUSE THAT 2015-2016 THEY DIDN'T CULTIVATE FARM TOBACCO		1	0.0%
SHE DON'T HAVE CHICKEN		1	0.0%
SHE DON'T HAVE PIGS		1	0.0%
SHE DON'T HAVE WATERING CAN		1	0.0%
SHE DON'T KNOW		1	0.0%
SHE SAYS SHE IS TOO POOR		1	0.0%
SHE USE BAGS		9	0.2%
SHE USES A HOE FOR		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
PURPOSES OF SLASHING			
SHE USES HANDS TO DISTRIBUTE WATER		1	0.0%
SHE USES HOES		1	0.0%
SHE WILL BUILD LATER		1	0.0%
SLEEP IN THE HOUSE		1	0.0%
SLEEP IN THE KITCHEN		1	0.0%
SMALL GARDEN		2	0.0%
SMALL LAND		1	0.0%
SMALL PIECE OF LAND		1	0.0%
SO EXPENSIVE		1	0.0%
STILL BUILDING IT		1	0.0%
STILL WORKING ON THE DIMBA		1	0.0%
STOLEN		9	0.2%
STOPPED IRRIGATION		1	0.0%
STORAGE HOUSE IS NOT NEEDED		1	0.0%
STORAGE HOUSE MIGHT BE NEEDED BUT THEY SAY SINCE THY ARE JUST RENTING IN THE DWELLING SO THEY WOULDN'T BUILD ONE		1	0.0%
STORE IN SACK		1	0.0%
STORE IN SACKS		2	0.0%
STORE IN THE HOUSE		1	0.0%
STORE IN THEIR HOUSE.		1	0.0%
STORE PRODUCE IN		1	0.0%

# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THE MAIN DWELLING			
STORES CHICKEN IN THE DWELLING		1	0.0%
STORES IN THE HOUSE		1	0.0%
STORES IN THE HOUSE		1	0.0%
STORES MAIZE IN BAGS		1	0.0%
STORES MAIZE IN SACK BAGS		1	0.0%
STORES MAIZE PRODUCE IN THE HOUSE IN SACK BAGS		1	0.0%
STORES PRODUCE IN SACK BAGS		1	0.0%
STORES PRODUCE IN SACK BAGS IN THE MAIN HOUSE		1	0.0%
STORES PRODUCE IN THE HOUSE		1	0.0%
STUFF IS STORED IN THE MAIN HOUSE		1	0.0%
SUCH IMPLEMENT CAN'T WORK IN THIS AREA		1	0.0%
TERRAIN NOT SUITABLE FOR SUCH IMPLEMENT HENCE NOT USED HERE		1	0.0%
THAT PROGRAM IS NOT THERE BY NOW		1	0.0%
THE AGRICULTURA OUTPUTS ARE FEW		1	0.0%
THE AGRICULTURA OUTPUTS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
HAVE NOT BEEN MANY OVER THE YEARS SO IT'S NO USE			
THE AREA IS TOO ROCKY NOT SUITABLE FOR PLOUGH USE HENCE NOT USED		1	0.0%
THE CHICKEN SLEEP IN THE MAIN HOUSE		1	0.0%
THE CHICKEN SLEEPS IN THE HOUSE		1	0.0%
THE CHICKENS ARE KEPT IN THE HOUSE		1	0.0%
THE COST TO BUY ONE OR EVEN BORROW ARE TOO HIGH		1	0.0%
THE FARM IMPLEMENTS ARE KEPT IN THE HOUSE		1	0.0%
THE FOOD WAS VERY SMALL		1	0.0%
THE GARDEN IS FAR FROM A WATER SOURCE		1	0.0%
THE GARDEN IS NEAR		1	0.0%
THE GRANARY WE WERE HAVE DESTROYED 2 YEARS AGO		1	0.0%
THE GROUND IS SLASHED BY THE LANDLORD		1	0.0%
THE HARVESTS ARE FEW		1	0.0%
THE HERBICIDES ARE EXPENSIVE		1	0.0%



## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THE HOUSE IS NOT HIS		1	0.0%
THE KITCHEN IS THEIR STORAGE HOUSE		1	0.0%
THE LAST HARVEST WAS FEW		1	0.0%
THE OUTPUTS ARE NOT A LOT TO USE AN OXCART		1	0.0%
THE OWNERS DON'T ALLOW THEM TO BORROW		1	0.0%
THE PRODUCTS WERE VERY LITTLE TO BE KEPT IN A GRANARY		1	0.0%
THE RESPONDENT IS DISABLED		1	0.0%
THE RIVER IS A LITTLE BIT TOO FAR		1	0.0%
THE SPACE THEY CULTIVATE IS VERY SMALL I.E WOULD NOT NEED ALOT OF MACHINERY ALL IMPLEMENTS TO STORE		1	0.0%
THE THEFT		1	0.0%
THEFT		8	0.1%
THEFT INCREASE		1	0.0%
THEFT PROBLEM		1	0.0%
THEFT TOO MUCH		1	0.0%
THEFTS		6	0.1%
THERE WORK DOES NOT NEED SICKLE		1	0.0%
THERE ARE MORE PREDATORS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THERE ARE NO RIDDGERS IN THE VILLAGE		1	0.0%
THERE ARE NO SUCH THINGS HERE		1	0.0%
THERE AREN'T ANY CULTIVATORS IN THE VILLAGE		1	0.0%
THERE IS NO ELECTRICITY		1	0.0%
THEY ARE EXPENSIVE TO ACCESS THEM		1	0.0%
THEY ARE LEFT BEHIND		1	0.0%
THEY ARE FOR RICH PEOPLE		1	0.0%
THEY ARE KEPT AT THE FARM		1	0.0%
THEY ARE KEPT IN THE MAIN HOUSE		1	0.0%
THEY ARE KEPT INSIDE THE HOUSE		1	0.0%
THEY ARE MUSLIMS		2	0.0%
THEY ARE NOT COMMON HERE		1	0.0%
THEY ARE NOT FOUND IN THE VILLAGE		1	0.0%
THEY ARE RENTING IN HENCE MAY NOT HAVE A PLACE TO BUILD AND OR TO MAKE STORAGE HOUSE.		1	0.0%
THEY ARE STORED IN THE KITCHEN		1	0.0%
THEY CAN NOT MANAGE TO BUY		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THEY DEPEND RAINFAL		1	0.0%
THEY DID NOT PREPARE THE PLACE		1	0.0%
THEY DID NOT GROW TOBACCO		2	0.0%
THEY DID NOT HARVEST		1	0.0%
THEY DID NOT START HARVESTING		1	0.0%
THEY DID SPRAY CHEMICAL TO CROP		1	0.0%
THEY DO NOT HAVE CHICKEN		1	0.0%
THEY DO NOT HAVE PIGS		1	0.0%
THEY DON'T HAVE WHERE TO BORROW		1	0.0%
THEY DON'T NO TO CONSTRUCT OR THEY ARE EXPENSIVE TO BUY		1	0.0%
THEY DON'T CHICKEN TO KEEP		1	0.0%
THEY DON'T DRY SEASON CROPS TO GROW		1	0.0%
THEY DON'T EAT PIGS		1	0.0%
THEY DON'T GROW TOBACCO		2	0.0%
THEY DON'T HAVE		10	0.2%
THEY DON'T HAVE CHICKEN		2	0.0%
THEY DON'T HAVE ACCESS TO		1	0.0%
THEY DON'T HAVE ANY OTHER MACHINE APART FROM		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THOSE LISTED ABOVE			
THEY DON'T HAVE ANY POULTRY		1	0.0%
THEY DON'T HAVE ANY USE		1	0.0%
THEY DON'T HAVE ANYTHING APART FROM WHAT THEY TOLD ME		1	0.0%
THEY DON'T HAVE CATTLE		1	0.0%
THEY DON'T HAVE CHICKEN		25	0.5%
THEY DON'T HAVE CHICKENS		2	0.0%
THEY DON'T HAVE IT		1	0.0%
THEY DON'T HAVE IT.		1	0.0%
THEY DON'T HAVE LIVESTOCK		11	0.2%
THEY DON'T HAVE LIVESTOCK,		1	0.0%
THEY DON'T HAVE PIGS		8	0.1%
THEY DON'T HAVE POULTRY		1	0.0%
THEY DON'T HAVE POULTRY ANIMALS		2	0.0%
THEY DON'T HAVE POULTRY LIVESTOCK		1	0.0%
THEY DON'T HAVE SLASHER		1	0.0%
THEY DON'T KEEP ANY LIVESTOCK		1	0.0%
THEY DON'T KEEP OR RAISE PIG		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THEY DON'T KEEP POGS		1	0.0%
THEY DON'T KEEP POULTRY ANIMAL		1	0.0%
THEY DON'T KNOW ANY PERSON WHO CAN BORROW HER		1	0.0%
THEY DON'T KNOW WHERE THEY CAN BORROW		1	0.0%
THEY DON'T KNOW WHERE TO BORROW		1	0.0%
THEY DON'T MAKE RIDGES HERE		1	0.0%
THEY DON'T OTHER IMPLEMENT APART FROM THE LISTED ABOVE		1	0.0%
THEY DON'T PREFER USING IT		2	0.0%
THEY DON'T RAISE CHICKEN		1	0.0%
THEY DON'T RISE ANY LIVESTOCK		1	0.0%
THEY DON'T RISE ANY PIG		1	0.0%
THEY DON'T USE ANY OTHER MACHINE APART FROM THOSE LISTED ABOVE		1	0.0%
THEY DON'T WANT TO BORROW		1	0.0%
THEY DON'T WANT TO BORROW FROM SOMEONE		1	0.0%
THEY HARVEST FEW THINGS		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THEY HAVE A FEW CHICKENS		2	0.0%
THEY HAVE ANYTHING TO PUT IN		1	0.0%
THEY HAVE CROP TO STORE		1	0.0%
THEY HAVE ENOUGH HOUSE TO KEEP THEM THERE		1	0.0%
THEY KEEP THEM IN THE HOUSE		1	0.0%
THEY LIVE TOGETHER WITH CHICKEN		1	0.0%
THEY NOT RAISING ANY LIVESTOCK		1	0.0%
THEY PUT IN BAGS		1	0.0%
THEY PUT MAIZE IN SACKS		1	0.0%
THEY SLEEP A SHADE		1	0.0%
THEY SLEEP IN THE HOUSE		2	0.0%
THEY SLEEP IN THE KITCHEN		1	0.0%
THEY STORE MAIZE IN THE HOUSE		1	0.0%
THEY USE THEIR HOUSE		1	0.0%
THEY USE A HOUSE		3	0.1%
THEY USE A KITCHEN		1	0.0%
THEY USE BAGS		32	0.6%
THEY USE BAGS TO STORE THE HARVEST		1	0.0%
THEY USE BAGS TO STORE THEIR MAIZE		1	0.0%

# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
THEY USE BICYCLE		1	0.0%
THEY USE HANDS AND HOES TO TILL THE LAND		1	0.0%
THEY USE HOE ONLY		1	0.0%
THEY USE HOES		1	0.0%
THEY USE HOES NO NEED FOR THAT		1	0.0%
THEY USE HOUSE		1	0.0%
THEY USE HOUSE TO KEEP THE CHICKEN		1	0.0%
THEY USE MOTORISED PUMP		1	0.0%
THEY USE THEIR HOUSE		4	0.1%
THEY USE THEIR HPOSE		1	0.0%
THEY USED BAGS		1	0.0%
THEY USED THE SAME CHICKEN HOUSE		1	0.0%
THEY WERE NOT RENTING US		1	0.0%
THEY WORK DOES NOT NEED SICKLE		1	0.0%
TO BUY THE IMPLEMENT		1	0.0%
TO FAMILIAR WITH THE IMPLEMENT		1	0.0%
TO MUCH AWARE OF THE IMPLEMENT HENCE NOT USED		1	0.0%
TO SO FAMILIAR WITH THE ITEM		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
TO SO SURE ABOUT THE IMPLEMENT		1	0.0%
TOO BUSY TO CONSTRUCT ONE		1	0.0%
TOO COST NOW TO BUILD		1	0.0%
TOO EXPENSIVE		56	1.0%
TOO EXPENSIVE TO BORROW		1	0.0%
TOO EXPENSIVE TO PURCHASE		1	0.0%
TOO EXPENSIVE THEREFORE CAN'T MANAGE THE COST		1	0.0%
TOO EXPENSIVE TO BUY		8	0.1%
TOO EXPENSIVE TO BUY OR BORROW		1	0.0%
TOO EXPENSIVE TO BUY OR RENT		2	0.0%
TOO EXPENSIVE TO BUY OR TO RENT		1	0.0%
TOO EXPENSIVE TO USE BECAUSE OF FUEL CONSPITION		1	0.0%
TOO EXPENSIVE TOO OWN OR BORROW		1	0.0%
TOO LITTLE HARVESTS		1	0.0%
TOO MUCH COST TO BUILD		1	0.0%
TOO MUCH EXPENSIVE		3	0.1%



# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
TOO MUCH LABOUR		3	0.1%
TOO MUCH LABOUR TO BUILD ONE		1	0.0%
TOO MUCH LABOUR TO CONSTRUCT		1	0.0%
TOO MUCH LABOUR TO MAKE		2	0.0%
TOO MUCH THEFT		2	0.0%
TOO MUCH THEFT IN THE NEIGHBOUR HOOD		1	0.0%
TOO SMALL TO USE		1	0.0%
UNDER CONSTRUCTION		1	0.0%
USE AN ALTERNATIVE IN OUR ROOM 9F THE HOUSE		1	0.0%
USE BAGS		6	0.1%
USE BICYCLE		1	0.0%
USE BUCKET INSTEAD		1	0.0%
USE HAND HOE		1	0.0%
USE HAND HOES		1	0.0%
USE HEAD IN TIMES OF HARVEST		1	0.0%
USE HOE		1	0.0%
USE HOES		4	0.1%
USE HOES INSTEAD OF RIDGER		1	0.0%
USE OTHER ALTERNATIVES BESIDES GRANARY		1	0.0%
USE OUR HANDS		1	0.0%
USE PANGA KNIFE		2	0.0%
USE PANGA KNIVES		1	0.0%
USE SACKS		3	0.1%

# File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
USE SACKS AS AN ALTERNATIVE		1	0.0%
USE SACKS INSTEAD		3	0.1%
USE SACKS INSTEAD OF GRANARY TO STORE PRODUCE		1	0.0%
USE THE BROOM BECAUSE THERE ARE NO SPRAYERS IN THE VILLAGE		1	0.0%
USE THE HOUSE		2	0.0%
USE THE MOTHERS HOUSE TO STORE HARVESTS		1	0.0%
USE THE STORE ROOM		1	0.0%
USED A HOUSE		1	0.0%
USED A PANGA KNIFE		1	0.0%
USED A SICKLE		1	0.0%
USED BAGS		1	0.0%
USES A BUCKET		1	0.0%
USES HER MOMS		1	0.0%
USES HOE		1	0.0%
USES OTHER WAYS TO SPRAY THE GARDEN		1	0.0%
USES OTHER WAYS TO SPRAY THE GARDENS		1	0.0%
USES PAIL		1	0.0%
USES PAILS		1	0.0%
USES PANGA		1	0.0%
USES QUAKERS FOR STORAGE		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
USES THE HOUSE FOR STORAGE		1	0.0%
USING BAGS		1	0.0%
USUALLY DON'T HARVEST MUCH HENCE RELUCTANT TO USE A GRANARY		1	0.0%
USUALLY HARVEST ARE LITTLE HENCE NOT WILLING TO BUILD ONE		1	0.0%
USUALLY HARVEST ARE LITTLE THEREFORE NOT WILLING TO BUILD ONE		1	0.0%
VERY EXPENSIVE		6	0.1%
VERY EXPENSIVE BUT JUST GO TO THE NEAREST GRAIN MILL		1	0.0%
VERY EXPENSIVE CAN'T BUY OR RENT		1	0.0%
VERY EXPENSIVE TO BORROW		1	0.0%
VERY EXPENSIVE TO BUY AND FUEL CONSUMPTION		1	0.0%
VERY EXPENSIVE TO BUY ONE		1	0.0%
VERY EXPENSIVE TO BUY OR RENT		1	0.0%
WAITING FOR A SELLER TO BRING ONE		1	0.0%
WAITING TO BUY POULTRY		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
WAS DESTROYED HENCE CHICKEN SLEEP IN THE MAIN JOUSE		1	0.0%
WAS STOLEN		4	0.1%
WASHED AWAY DURING THE FLOODS AND PEOPLE CAN NOT ALLOW THEM TO BORROW AND OR RENT		1	0.0%
WE ARE NOT RAISING ANY LIVESTOCK		1	0.0%
WE BUY IN THE FUTURE		1	0.0%
WE DIDN'T BUY IT		1	0.0%
WE DIDN'T CULTIVATE ANY PLOT		1	0.0%
WE DO HAVE FARM TO CULTIVATE		1	0.0%
WE DO NOT CULTIVATE ANY GARDEN		1	0.0%
WE DO NOT CULTIVATE TOBACCO		1	0.0%
WE DO NOT FARM		1	0.0%
WE DO NOT FARM ONLY DEPENDING ON OUR PARENTS AND PURCHASES.		1	0.0%
WE DO NOT GROW TOBACCO		1	0.0%
WE DO NOT GROWN TOBACCO		1	0.0%
WE DO NOT HAVE		1	0.0%
WE DO NOT HAVE CHICKEN		1	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
WE DO NOT HAVE CHICKENS		1	0.0%
WE DO NOT HAVE DIMBA		1	0.0%
WE DO NOT HAVE DIMBA GARDEN		2	0.0%
WE DO NOT HAVE FARM TO CULTIVATE		1	0.0%
WE DO NOT HAVE OX		1	0.0%
WE DO NOT HAVE POULTRY		1	0.0%
WE DO NOT KEEP ANY LIVESTOCK		2	0.0%
WE DO NOT KEEP CHICKENS		1	0.0%
WE DO NOT KEEP THE CHICKENS		1	0.0%
WE DO NOT OWN ANY GARDEN RIGHT NOW		1	0.0%
WE DO NOT PRACTICE TOBACCO FARM.SO THERE IS NO NEED FOR IT		1	0.0%
WE DO NOT RAISED PIGS		1	0.0%
WE DON'T FARM		1	0.0%
WE DON'T FARM TOBACCO		1	0.0%
WE DON'T HAVE CHICKEN		1	0.0%
WE DON'T HAVE CHICKENS		1	0.0%
WE DON'T HAVE CHICKENS RIGHT NOW		1	0.0%
WE DON'T HAVE DIMBA		2	0.0%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
WE DON'T HAVE DIMBA GARDEN		1	0.0%
WE DON'T HAVE DIMBA GARDEN AND IT'S EXPENSIVE TO BUY ONE		1	0.0%
WE DON'T HAVE FARM TO FARMING		1	0.0%
WE DON'T HAVE GOAT		1	0.0%
WE DON'T KEEP PIGS,CATTLES		1	0.0%
WE DOT FARM TOBACCO		1	0.0%
WE HAVE THINGS OR INPUTS FOR USING GENERATOR		1	0.0%
WE JUST HIRE MEN TO SLASHING FOR US		1	0.0%
WE KEEP CHICKEN IN THE HOUSE		1	0.0%
WE KEEP LOCAL CHICKENS, SO IT IS FREE RANGE (IT'S FEED FOR THEMSELVES)		1	0.0%
WE KEEP OUR CROPS IN THE DWELLING HOUSE		1	0.0%
WE PUT IN BAGS		2	0.0%
WE PUT MAIZE IN SACKS		1	0.0%
WE SACKS		1	0.0%
WE STORE IT IN THE HOUSE		1	0.0%
WE STORE OUTPUTS CROP IN THE HOUSE		1	0.0%
WE USE HOE		4	0.1%

## File : HH\_MOD\_M

# hh\_m11\_oth: Please, specify the main reason for not using [ITEM].

Value	Label	Cases	Percentage
WE USE MY HOUSE I STAY		1	0.0%
WE USE OUR ON HOUSE		1	0.0%
WE USE OUR OWN HOUSE		1	0.0%
WE USE THE SAME DWELLING UNIT		1	0.0%
WE USE THE SAME HOUSE ,WE SLEEP IN		1	0.0%
WE USUALLY CULTIVATED ON HILLS HENCE NO NEED TO USE IT		1	0.0%
WELL		1	0.0%
WILL BE USED IN THE FUTURE		1	0.0%
WILL CONSTRUCT ONE IN THE DUE COURSE		1	0.0%
WORK DOES NOT NEED SLASHER		1	0.0%
YET TO BE USED BECAUSE IT'S RECENTLY BOUGHT		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_m12: Did your household rent or borrow any [ITEM] during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=287500 /-] [Invalid=23675 /-]		
Value	Label	Cases	Percentage
1	YES	15692	5.5%
2	NO	271808	94.5%
Sysmiss		23675	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_m13: How many [ITEM] did your household rent or borrow during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=15691 /-] [Invalid=295484 /-]		
Value	Label	Cases	Percentage
0		241	1.5%

## File : HH\_MOD\_M

### # hh\_m13: How many [ITEM] did your household rent or borrow during the last 12 months

Value	Label	Cases	Percentage
1		13931	<div></div> 88.8%
2		1357	<div></div> 8.6%
3		142	<div></div> 0.9%
4		16	<div></div> 0.1%
5		3	<div></div> 0.0%
6		1	<div></div> 0.0%
Sysmiss		295484	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_m14: How much did your HH pay to rent or borrow [ITEM] during the last 12 months

Information	[Type= continuous] [Format=numeric] [Range= 0-72000] [Missing=*]
Statistics [NW/ W]	[Valid=15691 /-] [Invalid=295484 /-]



File : HH\_MOD\_N1

# case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

# HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

# hh\_n01: Owned a non-agricultural business or provided a non-agricultural service from ho

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	638	<div><div></div>5.1%</div>
2	NO	11809	<div><div></div>94.9%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_n02: Processed and sold any agricultural by-products, including flour, starch, juice,

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	460	<div><div></div>3.7%</div>
2	NO	11987	<div><div></div>96.3%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_n03: Owned a trading business on a street or in a market?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	971	<div><div></div>7.8%</div>
2	NO	11476	<div><div></div>92.2%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_n04: Offered any service or sold anything on a street or in a market, including firew

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	561	<div><div></div>4.5%</div>
2	NO	11886	<div><div></div>95.5%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_n05: Owned a professional office or offered professional services from home as a doct

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	36	<div><div></div>0.3%</div>
2	NO	12411	<div><div></div>99.7%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_N1

### # hh\_n06: Drove a household-owned taxi or pick-up truck to provide transportation or movin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	164	<div><div></div></div> 1.3%
2	NO	12283	<div><div></div></div> 98.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n07: Owned a bar or restaurant?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	109	<div><div></div></div> 0.9%
2	NO	12338	<div><div></div></div> 99.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n08: Owned any other non-agricultural business, even if it is a small business run fr

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	1075	<div><div></div></div> 8.6%
2	NO	11372	<div><div></div></div> 91.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_N2			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=0 /-]		
# hh_n09a: Enterprise ID			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		3390	<div></div> 91.8%
2		275	<div></div> 7.4%
3		27	<div></div> 0.7%
4		1	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n09b: Please provide details on the main product or service of this [ENTERPRISE]			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=0 /-]		
# hh_n09c: SUPERVISOR TO PUT IN CODE AFTER INTERVIEW			
Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=0 /-]		
# hh_n10a: Who in the household manages this enterprise or is most familiar with it? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=3681 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1		2605	<div></div> 70.8%
2		982	<div></div> 26.7%
3		60	<div></div> 1.6%
4		17	<div></div> 0.5%
5		6	<div></div> 0.2%
6		6	<div></div> 0.2%
7		3	<div></div> 0.1%
9		1	<div></div> 0.0%
13		1	<div></div> 0.0%
Sysmiss		12	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n10b: Who in the household manages this enterprise or is most familiar with it? (ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]		
Statistics [NW/ W]	[Valid=359 /-] [Invalid=3334 /-]		
Value	Label	Cases	Percentage
2		321	<div></div> 89.4%

## File : HH\_MOD\_N2

### # hh\_n10b: Who in the household manages this enterprise or is most familiar with it? (ID 2)

Value	Label	Cases	Percentage
3		19	5.3%
4		14	3.9%
5		3	0.8%
7		1	0.3%
10		1	0.3%
Sysmiss		3334	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n11: RECORD THE ID OF THE RESPONDENT, FOR THIS ENTERPRISE

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3681 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1		2165	58.8%
2		1404	38.1%
3		75	2.0%
4		21	0.6%
5		8	0.2%
6		6	0.2%
7		1	0.0%
9		1	0.0%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n12a: Who in the household owns this [ENTERPRISE]? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=3681 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1		2657	72.2%
2		935	25.4%
3		58	1.6%
4		16	0.4%
5		5	0.1%
6		6	0.2%
7		1	0.0%
8		1	0.0%
9		1	0.0%
13		1	0.0%
Sysmiss		12	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n12b: Who in the household owns this [ENTERPRISE]? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=445 /-] [Invalid=3248 /-]

## File : HH\_MOD\_N2

### # hh\_n12b: Who in the household owns this [ENTERPRISE]? (ID 2)

Value	Label	Cases	Percentage
2		428	<div><div></div></div> 96.2%
3		11	<div><div></div></div> 2.5%
4		4	<div><div></div></div> 0.9%
5		2	<div><div></div></div> 0.4%
Sysmiss		3248	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n13a: How many MALES outside of the household are co-owners of this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=3688 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
0		3594	<div><div></div></div> 97.5%
1		69	<div><div></div></div> 1.9%
2		16	<div><div></div></div> 0.4%
3		9	<div><div></div></div> 0.2%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n13b: How many FEMALES outside of the household are co-owners of this [ENTERPRISE]

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=3689 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
0		3663	<div><div></div></div> 99.3%
1		22	<div><div></div></div> 0.6%
2		2	<div><div></div></div> 0.1%
3		2	<div><div></div></div> 0.1%
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n14: What share of the profits from this [ENTERPRISE] is kept by your household

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=3578 /-]

Value	Label	Cases	Percentage
1	Almost none	5	<div><div></div></div> 4.3%
2	About 25%	20	<div><div></div></div> 17.4%
3	About half	61	<div><div></div></div> 53.0%
4	About 75%	16	<div><div></div></div> 13.9%
5	Almost all	12	<div><div></div></div> 10.4%
6	Other (Specify)	1	<div><div></div></div> 0.9%
Sysmiss		3578	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n14\_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]

## File : HH\_MOD\_N2

### # hh\_n14\_oth: Please, specify Other

Value	Label	Cases	Percentage
10 percent		1	<div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n15a: When was this [ENTERPRISE] first started?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3686 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	January	425	<div></div> 11.5%
2	February	328	<div></div> 8.9%
3	March	446	<div></div> 12.1%
4	April	423	<div></div> 11.5%
5	May	362	<div></div> 9.8%
6	June	391	<div></div> 10.6%
7	July	222	<div></div> 6.0%
8	August	289	<div></div> 7.8%
9	September	221	<div></div> 6.0%
10	October	249	<div></div> 6.8%
11	November	162	<div></div> 4.4%
12	December	168	<div></div> 4.6%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n15b: When was this [ENTERPRISE] first started?

Information	[Type= continuous] [Format=numeric] [Range= 1952-2017] [Missing=*]
Statistics [NW/ W]	[Valid=3686 /-] [Invalid=7 /-]

### # hh\_n16a: What were the sources of start-up capital for this enterprise? (SOURCE 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Own-savings from agriculture	886	<div></div> 24.0%
2	Own-savings from non-agriculture	810	<div></div> 22.0%
3	Sale of assets owned	52	<div></div> 1.4%
4	Proceeds from another business	178	<div></div> 4.8%
5	Agricultural input credit	8	<div></div> 0.2%
6	Non-agricultural credit from bank or other institution	33	<div></div> 0.9%
7	Loan from money lender	177	<div></div> 4.8%
8	Loan from family/friends	225	<div></div> 6.1%
9	Savings club	80	<div></div> 2.2%
10	Gift from family/friends	562	<div></div> 15.2%
11	Inherited	35	<div></div> 0.9%
12	Other (specify)	185	<div></div> 5.0%
99	No start-up capital	456	<div></div> 12.4%
Sysmiss		6	

## File : HH\_MOD\_N2

### # hh\_n16a: What were the sources of start-up capital for this enterprise? (SOURCE 1)

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_n16b: What were the sources of start-up capital for this enterprise? (SOURCE 2)

**Information** [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=\*]

**Statistics [NW/ W]** [Valid=127 /-] [Invalid=3566 /-]

Value	Label	Cases	Percentage
1	Own-savings from agriculture	19	15.0%
2	Own-savings from non-agriculture	28	22.0%
3	Sale of assets owned	11	8.7%
4	Proceeds from another business	6	4.7%
5	Agricultural input credit	0	
6	Non-agricultural credit from bank or other institution	4	3.1%
7	Loan from money lender	7	5.5%
8	Loan from family/friends	14	11.0%
9	Savings club	3	2.4%
10	Gift from family/friends	22	17.3%
11	Inherited	1	0.8%
12	Other (specify)	5	3.9%
99	No start-up capital	7	5.5%
Sysmiss		3566	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_n16\_oth: Please, specify Other

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=189 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COMPENSATIO		1	0.5%
CONDOLENCE CONTRIBUTION		1	0.5%
DIVERTED MONEY MEANT FOR OTHER ACTIVITIES		2	1.1%
FROM A CHURCH AFFILIATED ORGANISATION		2	1.1%
FUNDS FROM GOVERNMENT		1	0.5%
GIVEN BY A HOUSEHOLD MEMBER / RELATIVE		15	7.9%
INHERITED THE BUSINESS		1	0.5%
LOAN		16	8.5%
MONEYFROMM		1	0.5%
NATURAL RESOURCE		1	0.5%

## File : HH\_MOD\_N2

### # hh\_n16\_oth: Please, specify Other

Value	Label	Cases	Percentage
NGO		1	0.5%
PENSION SCHEME		4	2.1%
SAVINGS FROM WORK (UNSPECIFIED)		134	70.9%
SOLD HOUSEHOLD DURABLES		1	0.5%
SOLD LAND		1	0.5%
SOLD LIVESTOCK		6	3.2%
SOLD SHARES IN COMPANY		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n17: Where do you operate this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Home (inside residence)	506	13.7%
2	Home (outside residence)	834	22.6%
3	Industrial site	37	1.0%
4	Traditional market place	1089	29.5%
5	Commercial area shop	95	2.6%
6	Roadside	432	11.7%
7	Other fixed place	206	5.6%
8	Mobile	488	13.2%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n18: Does this [ENTERPRISE] have access to working electricity?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=338 /-] [Invalid=3355 /-]

Value	Label	Cases	Percentage
1	Yes	69	20.4%
2	No	269	79.6%
Sysmiss		3355	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n19: What is the main source of electricity for this [ENTERPRISE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=3624 /-]

Value	Label	Cases	Percentage
1	ESCOM/GRID	69	100.0%
2	SOLAR PANEL	0	



## File : HH\_MOD\_N2

### # hh\_n19: What is the main source of electricity for this [ENTERPRISE]?

Value	Label	Cases	Percentage
3	GENERATOR	0	
4	OTHER (SPECIFY)	0	
Sysmiss		3624	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n19\_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

### # hh\_n20a: To whom do you mostly sell your products or services? (1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Final consumers	3313	89.9%
2	Traders	209	5.7%
3	Othersmall businesses	65	1.8%
4	Large established businesses/institutions	14	0.4%
5	Export	5	0.1%
6	Manufacturer	4	0.1%
7	Marketingboard	1	0.0%
8	Other (specify)	76	2.1%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n20b: To whom do you mostly sell your products or services? (2)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=342 /-] [Invalid=3351 /-]

Value	Label	Cases	Percentage
1	Final consumers	46	13.5%
2	Traders	165	48.2%
3	Othersmall businesses	104	30.4%
4	Large established businesses/institutions	14	4.1%
5	Export	2	0.6%
6	Manufacturer	4	1.2%
7	Marketingboard	1	0.3%
8	Other (specify)	6	1.8%
Sysmiss		3351	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n20\_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FINAL CONSUMER		143	100.0%

<b>File : HH_MOD_N2</b>			
# hh_n20_oth: Please, specify Other			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n21a: Is this [ENTERPRISE] officially registered with the Registrar of Companies?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]		
Value	Label	Cases	Percentage
1	YES	105	2.8%
2	NO	3582	97.2%
Sysmiss		6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n21b: Is this [ENTERPRISE] officially registered with the Malawi Revenue Authority?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]		
Value	Label	Cases	Percentage
1	YES	148	4.0%
2	NO	3539	96.0%
Sysmiss		6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n21c: Is this [ENTERPRISE] officially registered with the Local Assembly?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3686 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1	YES	288	7.8%
2	NO	3398	92.2%
Sysmiss		7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n22: ..[ENTERPRISE]/any of its owners/managers belong to any registered business asso			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]		
Value	Label	Cases	Percentage
1	YES	89	2.4%
2	NO	3598	97.6%
Sysmiss		6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n23: Does this business sell forest based products?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3687 /-] [Invalid=6 /-]		
Value	Label	Cases	Percentage
1	YES	504	13.7%
2	NO	3183	86.3%
Sysmiss		6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : HH\_MOD\_N2

### # hh\_n24: What is the source of the forest-based product sold by this [ENTERPRISE]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=504 /-] [Invalid=3189 /-]

Value	Label	Cases	Percentage
1	Own land	28	5.6%
2	Forest/wild park reserve	127	25.2%
3	Communal land	86	17.1%
4	Purchased from someone else	242	48.0%
5	Other (Specify)	21	4.2%
Sysmiss		3189	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n24\_oth: Please, specify Other

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ALONG RIVER BANKS		3	14.3%
COMMUNITY WOODLOT		3	14.3%
DOESN'T KNOW		1	4.8%
ESTATE LAND		1	4.8%
FOREST		3	14.3%
FROM GARDEN		2	9.5%
GIFTFROMHISC		1	4.8%
KUPHIRI		1	4.8%
MOUNTAIN/ HILL		2	9.5%
OWN FARM		3	14.3%
PURCHASED		1	4.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25a: During the past 12 months, was this [ENTERPRISE] operational?:April 2015

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3075 /-] [Invalid=618 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1325	43.1%
1	LOW	1698	55.2%
2	AVERAGE	31	1.0%
3	HIGH	21	0.7%
Sysmiss		618	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25b: During the past 12 months, was this [ENTERPRISE] operational?:May 2015

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3073 /-] [Invalid=620 /-]

## File : HH\_MOD\_N2

### # hh\_n25b: During the past 12 months, was this [ENTERPRISE] operational?:May 2015

Value	Label	Cases	Percentage
0	NOT OPERATE	1331	<div><div></div></div> 43.3%
1	LOW	1693	<div><div></div></div> 55.1%
2	AVERAGE	31	<div><div></div></div> 1.0%
3	HIGH	18	<div><div></div></div> 0.6%
Sysmiss		620	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25c: During the past 12 months, was this [ENTERPRISE] operational?:June 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=3054 /-] [Invalid=639 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1321	<div><div></div></div> 43.3%
1	LOW	1688	<div><div></div></div> 55.3%
2	AVERAGE	28	<div><div></div></div> 0.9%
3	HIGH	17	<div><div></div></div> 0.6%
Sysmiss		639	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25d: During the past 12 months, was this [ENTERPRISE] operational?:July 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=3045 /-] [Invalid=648 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1316	<div><div></div></div> 43.2%
1	LOW	1685	<div><div></div></div> 55.3%
2	AVERAGE	27	<div><div></div></div> 0.9%
3	HIGH	17	<div><div></div></div> 0.6%
Sysmiss		648	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25e: During the past 12 months, was this [ENTERPRISE] operational?:August 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=3001 /-] [Invalid=692 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1294	<div><div></div></div> 43.1%
1	LOW	1664	<div><div></div></div> 55.4%
2	AVERAGE	26	<div><div></div></div> 0.9%
3	HIGH	17	<div><div></div></div> 0.6%
Sysmiss		692	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25f: During the past 12 months, was this [ENTERPRISE] operational?:September 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2782 /-] [Invalid=911 /-]

## File : HH\_MOD\_N2

### # hh\_n25f: During the past 12 months, was this [ENTERPRISE] operational?:September 2015

Value	Label	Cases	Percentage
0	NOT OPERATE	1274	<div><div></div></div> 45.8%
1	LOW	1466	<div><div></div></div> 52.7%
2	AVERAGE	25	<div><div></div></div> 0.9%
3	HIGH	17	<div><div></div></div> 0.6%
Sysmiss		911	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25g: During the past 12 months, was this [ENTERPRISE] operational?:October 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2558 /-] [Invalid=1135 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1253	<div><div></div></div> 49.0%
1	LOW	1266	<div><div></div></div> 49.5%
2	AVERAGE	24	<div><div></div></div> 0.9%
3	HIGH	15	<div><div></div></div> 0.6%
Sysmiss		1135	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25h: During the past 12 months, was this [ENTERPRISE] operational?:November 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2518 /-] [Invalid=1175 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1272	<div><div></div></div> 50.5%
1	LOW	1209	<div><div></div></div> 48.0%
2	AVERAGE	23	<div><div></div></div> 0.9%
3	HIGH	14	<div><div></div></div> 0.6%
Sysmiss		1175	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25i: During the past 12 months, was this [ENTERPRISE] operational?:December 2015

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2459 /-] [Invalid=1234 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1280	<div><div></div></div> 52.1%
1	LOW	1144	<div><div></div></div> 46.5%
2	AVERAGE	21	<div><div></div></div> 0.9%
3	HIGH	14	<div><div></div></div> 0.6%
Sysmiss		1234	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25j: During the past 12 months, was this [ENTERPRISE] operational?:January 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2397 /-] [Invalid=1296 /-]

## File : HH\_MOD\_N2

### # hh\_n25j: During the past 12 months, was this [ENTERPRISE] operational?:January 2016

Value	Label	Cases	Percentage
0	NOT OPERATE	1360	<div><div></div></div> 56.7%
1	LOW	1009	<div><div></div></div> 42.1%
2	AVERAGE	16	<div><div></div></div> 0.7%
3	HIGH	12	<div><div></div></div> 0.5%
Sysmiss		1296	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25k: During the past 12 months, was this [ENTERPRISE] operational?:February 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2189 /-] [Invalid=1504 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1410	<div><div></div></div> 64.4%
1	LOW	747	<div><div></div></div> 34.1%
2	AVERAGE	16	<div><div></div></div> 0.7%
3	HIGH	16	<div><div></div></div> 0.7%
Sysmiss		1504	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25l: During the past 12 months, was this [ENTERPRISE] operational?:March 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1807 /-] [Invalid=1886 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1330	<div><div></div></div> 73.6%
1	LOW	446	<div><div></div></div> 24.7%
2	AVERAGE	16	<div><div></div></div> 0.9%
3	HIGH	15	<div><div></div></div> 0.8%
Sysmiss		1886	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25m: During the past 12 months, was this [ENTERPRISE] operational?:April 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1393 /-] [Invalid=2300 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1233	<div><div></div></div> 88.5%
1	LOW	160	<div><div></div></div> 11.5%
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2300	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25n: During the past 12 months, was this [ENTERPRISE] operational?:May 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1303 /-] [Invalid=2390 /-]

## File : HH\_MOD\_N2

### # hh\_n25n: During the past 12 months, was this [ENTERPRISE] operational?:May 2016

Value	Label	Cases	Percentage
0	NOT OPERATE	1179	90.5%
1	LOW	124	9.5%
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2390	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25o: During the past 12 months, was this [ENTERPRISE] operational?:June 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1131 /-] [Invalid=2562 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1130	99.9%
1	LOW	1	0.1%
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2562	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25p: During the past 12 months, was this [ENTERPRISE] operational?:July 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1085 /-] [Invalid=2608 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1085	100.0%
1	LOW	0	
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2608	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_n25q: During the past 12 months, was this [ENTERPRISE] operational?:August 2016

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1028 /-] [Invalid=2665 /-]

Value	Label	Cases	Percentage
0	NOT OPERATE	1028	100.0%
1	LOW	0	
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2665	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh_n25r: During the past 12 months, was this [ENTERPRISE] operational?:September 2016			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1112 /-] [Invalid=2581 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1112	100.0%
1	LOW	0	
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2581	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25s: During the past 12 months, was this [ENTERPRISE] operational?:October 2016			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1141 /-] [Invalid=2552 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1140	99.9%
1	LOW	0	
2	AVERAGE	1	0.1%
3	HIGH	0	
Sysmiss		2552	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25t: During the past 12 months, was this [ENTERPRISE] operational?:November 2016			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1139 /-] [Invalid=2554 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1138	99.9%
1	LOW	0	
2	AVERAGE	1	0.1%
3	HIGH	0	
Sysmiss		2554	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25u: During the past 12 months, was this [ENTERPRISE] operational?:December 2016			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1170 /-] [Invalid=2523 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1167	99.7%
1	LOW	0	
2	AVERAGE	3	0.3%
3	HIGH	0	
Sysmiss		2523	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25v: During the past 12 months, was this [ENTERPRISE] operational?:January 2017			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1218 /-] [Invalid=2475 /-]		



# hh_n25v: During the past 12 months, was this [ENTERPRISE] operational?:January 2017			
Value	Label	Cases	Percentage
0	NOT OPERATE	1216	<div><div></div></div> 99.8%
1	LOW	0	
2	AVERAGE	2	<div><div></div></div> 0.2%
3	HIGH	0	
Sysmiss		2475	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25w: During the past 12 months, was this [ENTERPRISE] operational?:February 2017			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=2480 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1212	<div><div></div></div> 99.9%
1	LOW	0	
2	AVERAGE	1	<div><div></div></div> 0.1%
3	HIGH	0	
Sysmiss		2480	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25x: During the past 12 months, was this [ENTERPRISE] operational?:March 2017			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1539 /-] [Invalid=2154 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1206	<div><div></div></div> 78.4%
1	LOW	333	<div><div></div></div> 21.6%
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2154	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n25y: During the past 12 months, was this [ENTERPRISE] operational?:April 2017			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1253 /-] [Invalid=2440 /-]		
Value	Label	Cases	Percentage
0	NOT OPERATE	1231	<div><div></div></div> 98.2%
1	LOW	22	<div><div></div></div> 1.8%
2	AVERAGE	0	
3	HIGH	0	
Sysmiss		2440	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n26a: Why was this ENTERPRISE not in operation on the period as in 25a? (reason 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2638 /-] [Invalid=1055 /-]		
Value	Label	Cases	Percentage
1	Lack of non-labour inputs	102	<div><div></div></div> 3.9%
2	Lack of credit	130	<div><div></div></div> 4.9%

# hh_n26a: Why was this ENTERPRISE not in operation on the period as in 25a? (reason 1)			
Value	Label	Cases	Percentage
3	Lack of cash	756	<div></div> 28.7%
4	Seasonal work	503	<div></div> 19.1%
5	Bad weather	118	<div></div> 4.5%
6	Not profitable	474	<div></div> 18.0%
7	Own-Illness/Need to care for household members	145	<div></div> 5.5%
8	Other (Specify)	410	<div></div> 15.5%
Sysmiss		1055	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n26b: Why was this ENTERPRISE not in operation on the period as in 25a? (reason 2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=496 /-] [Invalid=3197 /-]		
Value	Label	Cases	Percentage
1	Lack of non-labour inputs	24	<div></div> 4.8%
2	Lack of credit	41	<div></div> 8.3%
3	Lack of cash	108	<div></div> 21.8%
4	Seasonal work	86	<div></div> 17.3%
5	Bad weather	44	<div></div> 8.9%
6	Not profitable	120	<div></div> 24.2%
7	Own-Illness/Need to care for household members	28	<div></div> 5.6%
8	Other (Specify)	45	<div></div> 9.1%
Sysmiss		3197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n26_oth: Please, specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=455 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ALOT OF COMPETITION		3	<div></div> 0.7%
BREAK DOWN OF EQUIPMENT		12	<div></div> 2.6%
BUSINESS		1	<div></div> 0.2%
BUSINESS HAD NOT YET STARTED		55	<div></div> 12.1%
BUSINESS IS NEW		17	<div></div> 3.7%
BUSINESS NOT PROFITABLE		20	<div></div> 4.4%
BUSY WITH OTHER ACTIVITIES		77	<div></div> 16.9%
CAPITAL SHORTAGE (UNSPECIFIED)		13	<div></div> 2.9%
CONFLICT IN AREA		1	<div></div> 0.2%

## # hh\_n26\_oth: Please, specify Other

Value	Label	Cases	Percentage
DEATH OF HH MEMBER		1	0.2%
DEATH OF LIVESTOCK MEANT FOR BUSINESS		1	0.2%
DIDNT WIN TENDER/ CONTRACT		3	0.7%
ELECTRICITY FLUCTUATION:		2	0.4%
FARMING ACTIVITIES TIME		10	2.2%
FOODLEANPER		1	0.2%
HEWASNOTHEI		1	0.2%
ILLNESS OF HOUSEHOLD MEMBER		8	1.8%
INAVAILABILITY OF BUSINESS INPUT		1	0.2%
INSUFFICIENT LABOUR		1	0.2%
INSUFFICIENT MONEY		2	0.4%
LACK OF BUSINESS INPUTS		9	2.0%
N/A		136	29.9%
NEW BORN		5	1.1%
NO		1	0.2%
NO BUSINESS PREMISES		2	0.4%
NOFUNCTIONS		1	0.2%
OUTSIDE RECALL PERIOD		3	0.7%
PREGNANCY		1	0.2%
PREMISES GUTTED BY FIRE		6	1.3%
RAINS INTERRUPTED BUSINESS		1	0.2%
RELUCTANT BECAUSE HAD MONEY		2	0.4%
RELUCTANT		5	1.1%
REST		4	0.9%
SCARCITY OF BUSINESS INPUTS		6	1.3%

# hh_n26_oth: Please, specify Other			
Value	Label	Cases	Percentage
SEASONAL BUSINESS		16	<div><div></div></div> 3.5%
STOPPED BY AUTHORITIES		2	<div><div></div></div> 0.4%
STOPPED BY RELATIVE		1	<div><div></div></div> 0.2%
THEFT OF BUSINESS INPUTS/ CAPITAL		6	<div><div></div></div> 1.3%
TRAVELLED		1	<div><div></div></div> 0.2%
USED MONEY FOR OTHER PURPOSES		10	<div><div></div></div> 2.2%
WAS AWAY		7	<div><div></div></div> 1.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n27: Was this [ENTERPRISE] in operation in the last month?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3686 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1	Yes	2799	<div><div></div></div> 75.9%
2	No	887	<div><div></div></div> 24.1%
Sysmiss		7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n28: ..planning to resume operations of this [ENTERPRISE] within the next 12 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=887 /-] [Invalid=2806 /-]		
Value	Label	Cases	Percentage
1	YES	739	<div><div></div></div> 83.3%
2	NO	148	<div><div></div></div> 16.7%
Sysmiss		2806	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n29a: Why not planning to resume operations? (Reason 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=148 /-] [Invalid=3545 /-]		
Value	Label	Cases	Percentage
1	Lack of non-labour inputs	5	<div><div></div></div> 3.4%
2	Lack of credit	5	<div><div></div></div> 3.4%
3	Lack of cash	58	<div><div></div></div> 39.2%
4	Not profitable	52	<div><div></div></div> 35.1%
5	Own-Illness/Need to care for household members	4	<div><div></div></div> 2.7%
6	Other (Specify)	24	<div><div></div></div> 16.2%
Sysmiss		3545	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# hh_n29b: Why not planning to resume operations? (Reason 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=3688 /-]		
Value	Label	Cases	Percentage
2		3	<div></div> 60.0%
4		1	<div></div> 20.0%
6		1	<div></div> 20.0%
Sysmiss		3688	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n29_oth: Please, specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ALREADY FULFILLED INTENDED PURPOSE		4	<div></div> 16.0%
BUSY WITH OTHER ACTIVITIES		3	<div></div> 12.0%
CONTINUING WITH SCHOOL		1	<div></div> 4.0%
HIGH RISK		1	<div></div> 4.0%
LOST INTEREST		2	<div></div> 8.0%
NOT GOOD BUSINESS RELATIONSHIP WITH SUPPLIER		1	<div></div> 4.0%
OLD AGE		2	<div></div> 8.0%
SCARCITY OF RAW MATERIAL		3	<div></div> 12.0%
SEASONAL BUSINESS		3	<div></div> 12.0%
START ANOTHER BUSINESS		5	<div></div> 20.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30a1: During the last month of operation, 1ST member worked for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=3403 /-] [Invalid=290 /-]		
Value	Label	Cases	Percentage
1		2083	<div></div> 61.2%
2		1043	<div></div> 30.6%
3		134	<div></div> 3.9%
4		78	<div></div> 2.3%
5		36	<div></div> 1.1%
6		18	<div></div> 0.5%

# hh_n30a1: During the last month of operation, 1ST member worked for this [Enterprise]?			
Value	Label	Cases	Percentage
7		6	0.2%
8		2	0.1%
9		1	0.0%
10		1	0.0%
13		1	0.0%
Sysmiss		290	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30b1: During the last month of operation in the past 12 months, how many days did 1ST			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=3403 /-] [Invalid=290 /-]		
# hh_n30c1: During those days, approximately, how many hours did 1ST work for this [Enterpri			
Information	[Type= continuous] [Format=numeric] [Range= 1-196] [Missing=*]		
Statistics [NW/ W]	[Valid=3403 /-] [Invalid=290 /-]		
# hh_n30d1: During the last 12 months, how many months did 1ST work for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=3403 /-] [Invalid=290 /-]		
Value	Label	Cases	Percentage
0		16	<div></div> 0.5%
1		195	<div></div> 5.7%
2		204	<div></div> 6.0%
3		273	<div></div> 8.0%
4		280	<div></div> 8.2%
5		291	<div></div> 8.6%
6		280	<div></div> 8.2%
7		181	<div></div> 5.3%
8		237	<div></div> 7.0%
9		163	<div></div> 4.8%
10		130	<div></div> 3.8%
11		98	<div></div> 2.9%
12		1055	<div></div> 31.0%
Sysmiss		290	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30a2: During the last month of operation, 2ND member worked for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=910 /-] [Invalid=2783 /-]		
Value	Label	Cases	Percentage
1		349	<div></div> 38.4%
2		351	<div></div> 38.6%
3		117	<div></div> 12.9%
4		53	<div></div> 5.8%
5		25	<div></div> 2.7%
6		7	<div></div> 0.8%

# hh_n30a2: During the last month of operation, 2ND member worked for this [Enterprise]?			
Value	Label	Cases	Percentage
7		3	0.3%
8		4	0.4%
9		1	0.1%
Sysmiss		2783	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30b2: During the last month of operation in the past 12 months, how many days did 2ND			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=909 /-] [Invalid=2784 /-]		
# hh_n30c2: During those days, approximately, how many hours did 2ND work for this [Enterpri			
Information	[Type= continuous] [Format=numeric] [Range= 1-64] [Missing=*]		
Statistics [NW/ W]	[Valid=909 /-] [Invalid=2784 /-]		
# hh_n30d2: During the last 12 months, how many months did 2ND work for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=909 /-] [Invalid=2784 /-]		
Value	Label	Cases	Percentage
0		1	0.1%
1		49	5.4%
2		65	7.2%
3		85	9.4%
4		79	8.7%
5		75	8.3%
6		59	6.5%
7		46	5.1%
8		63	6.9%
9		48	5.3%
10		28	3.1%
11		22	2.4%
12		289	31.8%
Sysmiss		2784	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30a3: During the last month of operation, 3RD member worked for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=229 /-] [Invalid=3464 /-]		
Value	Label	Cases	Percentage
1		55	24.0%
2		56	24.5%
3		57	24.9%
4		32	14.0%
5		22	9.6%
6		5	2.2%
8		1	0.4%
9		1	0.4%

# hh_n30a3: During the last month of operation, 3RD member worked for this [Enterprise]?			
Value	Label	Cases	Percentage
Sysmiss		3464	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30b3: During the last month of operation in the past 12 months, how many days did 3RD			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=228 /-] [Invalid=3465 /-]		
# hh_n30c3: During those days, approximately, how many hours did 3RD work for this [Enterpri			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=228 /-] [Invalid=3465 /-]		
Value	Label	Cases	Percentage
1		8	<div></div> 3.5%
2		37	<div></div> 16.2%
3		29	<div></div> 12.7%
4		29	<div></div> 12.7%
5		27	<div></div> 11.8%
6		19	<div></div> 8.3%
7		4	<div></div> 1.8%
8		33	<div></div> 14.5%
9		10	<div></div> 4.4%
10		11	<div></div> 4.8%
11		1	<div></div> 0.4%
12		12	<div></div> 5.3%
14		1	<div></div> 0.4%
15		5	<div></div> 2.2%
18		2	<div></div> 0.9%
Sysmiss		3465	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30d3: During the last 12 months, how many months did 3RD work for this [Enterprise]?			
Information	[Type= continuous] [Format=numeric] [Range= -999999999-12] [Missing=*]		
Statistics [NW/ W]	[Valid=229 /-] [Invalid=3464 /-]		
# hh_n30a4: During the last month of operation, 4TH member worked for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=3612 /-]		
Value	Label	Cases	Percentage
1		20	<div></div> 24.7%
2		22	<div></div> 27.2%
3		11	<div></div> 13.6%
4		12	<div></div> 14.8%
5		6	<div></div> 7.4%
6		5	<div></div> 6.2%
7		3	<div></div> 3.7%
8		2	<div></div> 2.5%
Sysmiss		3612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# hh_n30b4: During the last month of operation in the past 12 months, how many days did 4TH			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=3613 /-]		
# hh_n30c4: During those days, approximately, how many hours did 4TH work for this [Enterpri			
Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=3613 /-]		
# hh_n30d4: During the last 12 months, how many months did 4TH work for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=3613 /-]		
Value	Label	Cases	Percentage
1		6	<div></div> 7.5%
2		5	<div></div> 6.2%
3		7	<div></div> 8.8%
4		4	<div></div> 5.0%
5		6	<div></div> 7.5%
6		5	<div></div> 6.2%
7		2	<div></div> 2.5%
8		4	<div></div> 5.0%
9		2	<div></div> 2.5%
10		4	<div></div> 5.0%
11		2	<div></div> 2.5%
12		33	<div></div> 41.2%
Sysmiss		3613	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30a5: During the last month of operation, 5TH member worked for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3680 /-]		
Value	Label	Cases	Percentage
1		3	<div></div> 23.1%
2		4	<div></div> 30.8%
3		1	<div></div> 7.7%
4		3	<div></div> 23.1%
5		2	<div></div> 15.4%
Sysmiss		3680	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30b5: During the last month of operation in the past 12 months, how many days did 5TH			
Information	[Type= continuous] [Format=numeric] [Range= 4-30] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3680 /-]		
# hh_n30c5: During those days, approximately, how many hours did 5TH work for this [Enterpri			
Information	[Type= discrete] [Format=numeric] [Range= 2-16] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3680 /-]		
Value	Label	Cases	Percentage
2		4	<div></div> 30.8%

# hh_n30c5: During those days, approximately, how many hours did 5TH work for this [Enterpri			
Value	Label	Cases	Percentage
3		1	<div></div> 7.7%
5		1	<div></div> 7.7%
6		2	<div></div> 15.4%
8		1	<div></div> 7.7%
10		1	<div></div> 7.7%
12		1	<div></div> 7.7%
16		2	<div></div> 15.4%
Sysmiss		3680	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30d5: During the last 12 months, how many months did 5TH work for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3680 /-]		
Value	Label	Cases	Percentage
1		2	<div></div> 15.4%
3		1	<div></div> 7.7%
4		1	<div></div> 7.7%
9		1	<div></div> 7.7%
10		1	<div></div> 7.7%
12		7	<div></div> 53.8%
Sysmiss		3680	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30a6: During the last month of operation, 6TH member worked for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=3691 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 50.0%
3		1	<div></div> 50.0%
Sysmiss		3691	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30b6: During the last month of operation in the past 12 months, how many days did 6TH			
Information	[Type= discrete] [Format=numeric] [Range= 7-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=3691 /-]		
Value	Label	Cases	Percentage
7		1	<div></div> 50.0%
9		1	<div></div> 50.0%
Sysmiss		3691	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30c6: During those days, approximately, how many hours did 6TH work for this [Enterpri			
Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=3691 /-]		
Value	Label	Cases	Percentage
2		1	<div></div> 50.0%

# hh_n30c6: During those days, approximately, how many hours did 6TH work for this [Enterpri			
Value	Label	Cases	Percentage
4		1	50.0%
Sysmiss		3691	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n30d6: During the last 12 months, how many months did 6TH work for this [Enterprise]?			
Information	[Type= discrete] [Format=numeric] [Range= 3-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=3691 /-]		
Value	Label	Cases	Percentage
3		1	50.0%
12		1	50.0%
Sysmiss		3691	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n31a1: During the last month of operation, how many non-household member men worked for			
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
Statistics [NW/ W]	[Valid=3465 /-] [Invalid=228 /-]		
# hh_n31b1: During the month of operation in the past 12 months, how many days did a typical			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=293 /-] [Invalid=3400 /-]		
# hh_n31c1: During the days of empoymnt in the last month of operation in the past 12 month			
Information	[Type= continuous] [Format=numeric] [Range= 1-180] [Missing=*]		
Statistics [NW/ W]	[Valid=293 /-] [Invalid=3400 /-]		
# hh_n31d1: During the last month of operation in the past 12 months, what was the total exp			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=292 /-] [Invalid=3401 /-]		
# hh_n31a2: During the last month of operation, how many non-household member women worked f			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3465 /-] [Invalid=228 /-]		
Value	Label	Cases	Percentage
0		3391	97.9%
1		38	1.1%
2		19	0.5%
3		10	0.3%
4		5	0.1%
5		2	0.1%
Sysmiss		228	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n31b2: During the month of operation in the past 12 months, how many days did a typical			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=74 /-] [Invalid=3619 /-]		
# hh_n31c2: During the days of empoymnt in the last month of operation in the past 12 month			
Information	[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]		

# hh_n31c2: During the days of empoyment in the last month of operation in the past 12 month			
Statistics [NW/ W]		[Valid=74 /-] [Invalid=3619 /-]	
# hh_n31d2: During the last month of operation in the past 12 months, what was the total exp			
Information		[Type= continuous] [Format=numeric] [Range= 0-960000] [Missing=*]	
Statistics [NW/ W]		[Valid=74 /-] [Invalid=3619 /-]	
# hh_n31a3: During the last month of operation, how many non-household member children worke			
Information		[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=3466 /-] [Invalid=227 /-]	
Value	Label	Cases	Percentage
0		3453	99.6%
1		6	0.2%
2		5	0.1%
3		1	0.0%
5		1	0.0%
Sysmiss		227	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_n31b3: During the month of operation in the past 12 months, how many days did a typical			
Information		[Type= continuous] [Format=numeric] [Range= 2-30] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=3680 /-]	

<b># hh_n31c3: During the days of empoymnt in the last month of operation in the past 12 month</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=3680 /-]
<b># hh_n31d3: During the last month of operation in the past 12 months, what was the total exp</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-96000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13 /-] [Invalid=3680 /-]
<b># hh_n32: ..last month of operation,total sales value of.. of this[ENTERPISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-125000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3684 /-] [Invalid=9 /-]
<b># hh_n34: ..last month of average sales,total sales value of.. of this [ENTERPRISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-25000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1245 /-] [Invalid=2448 /-]
<b># hh_n35: ..last month of high sales,total sales value of.. of this [ENTERPRISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1243 /-] [Invalid=2450 /-]
<b># hh_n36: ..last month of low sales,total sales value of.. of this [ENTERPRISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-8000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1184 /-] [Invalid=2509 /-]
<b># hh_n37: ..last month of high sales,total sales value of.. of this [ENTERPRISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-40000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1182 /-] [Invalid=2511 /-]
<b># hh_n38: ..last month of low sales,total sales value of.. of this [ENTERPISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-12000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1011 /-] [Invalid=2682 /-]
<b># hh_n39: ..last month of average sales,total sales value of.. of this [ENTERPRISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-10000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1012 /-] [Invalid=2681 /-]
<b># hh_n40: ..last month of operation in last 12 months,profit of this [ENTERPRISE]?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -60500-71000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3680 /-] [Invalid=13 /-]
<b># hh_n41a: ..last month of operatn, total exp [ENTERPRISE] on Raw Materials?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -5000-8000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3685 /-] [Invalid=8 /-]
<b># hh_n41b: ..last month of operatn, total exp of [ENTERP] on Purchase of Goods for Sale?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-142000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3684 /-] [Invalid=9 /-]
<b># hh_n41c: ..last month of operatn, total exp of this ENTERPRISE on Freight / Transport?</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-20000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3685 /-] [Invalid=8 /-]

# hh_n41d: ..last month of operatn, total exp of this ENTERPRISE on Fuel / Oil?			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=3685 /-] [Invalid=8 /-]		
# hh_n41e: ..last month of operatn, total exp this ENTERPRISE on Electricity?			
Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]		
Statistics [NW/ W]	[Valid=3685 /-] [Invalid=8 /-]		
# hh_n41f: ..last month of operatn, total exp of this ENTERPRISE on Water?			
Information	[Type= continuous] [Format=numeric] [Range= 0-105000] [Missing=*]		
Statistics [NW/ W]	[Valid=3685 /-] [Invalid=8 /-]		
# hh_n41g: ..last month of operatn, total exp of this ENTERPRISE on Insurance?			
Information	[Type= continuous] [Format=numeric] [Range= 0-700000] [Missing=*]		
Statistics [NW/ W]	[Valid=3685 /-] [Invalid=8 /-]		
# hh_n41h: ..last month of operatn, total exp of this ENTERPRISE on Other (Specify)?			
Information	[Type= continuous] [Format=numeric] [Range= 0-7000000] [Missing=*]		
Statistics [NW/ W]	[Valid=3685 /-] [Invalid=8 /-]		
# hh_n41h_oth: Please, specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=683 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ACCOMODATION		5	<div></div> 0.7%
AGRICULTURAL COSTS		16	<div></div> 2.3%
AUTHORITY FEES		9	<div></div> 1.3%
BENCH		1	<div></div> 0.1%
BROOM		1	<div></div> 0.1%
BUSINESS COMSUMABLES		1	<div></div> 0.1%
BUSINESS OPERATING EQUIP		6	<div></div> 0.9%
CARRYING		1	<div></div> 0.1%
CERTIFICATE OF		1	<div></div> 0.1%
CHIPHATSO		1	<div></div> 0.1%
CONSTRUCTION		3	<div></div> 0.4%
CREDIT		1	<div></div> 0.1%
CUSTOM DUES		32	<div></div> 4.7%
DAMAGES		1	<div></div> 0.1%
DRAWINGS		1	<div></div> 0.1%
FOOD		137	<div></div> 20.1%
GENERAL EXPENSES		38	<div></div> 5.6%
HOSPITAL		1	<div></div> 0.1%
KUGULABANG		1	<div></div> 0.1%

# hh\_n41h\_oth: Please, specify Other

Value	Label	Cases	Percentage
LABOUR FEES/WAGES		37	<div><div></div></div> 5.4%
MADEYA		1	<div><div></div></div> 0.1%
MAINTENANCE		3	<div><div></div></div> 0.4%
MAIZEMILLFRE		1	<div><div></div></div> 0.1%
N/A		17	<div><div></div></div> 2.5%
NAILS		1	<div><div></div></div> 0.1%
OTHER		1	<div><div></div></div> 0.1%
PAID A BRIBE		1	<div><div></div></div> 0.1%
PERSONAL / HOUSEHOLD USE		121	<div><div></div></div> 17.7%
RAM		1	<div><div></div></div> 0.1%
RAW MATERIALS		3	<div><div></div></div> 0.4%
ROTTEN		1	<div><div></div></div> 0.1%
ROTTING		1	<div><div></div></div> 0.1%
SWITCHANDCA		1	<div><div></div></div> 0.1%
TRAFFIC FINES		10	<div><div></div></div> 1.5%
TRANSPORT		2	<div><div></div></div> 0.3%
UNION FEES		2	<div><div></div></div> 0.3%
UNSPECIFIED FEES		221	<div><div></div></div> 32.4%
WAGES		1	<div><div></div></div> 0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : HH\_MOD\_O

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=20883 /-] [Invalid=0 /-]
--------------------	---------------------------------

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=20883 /-] [Invalid=0 /-]
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### # hh\_o0a: ..Any children who are 15 years..do not live in this HH?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=20883 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	13041	<div></div> 62.4%
2	NO	7842	<div></div> 37.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o0b: Line Number

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
-------------	-------------------------------------------------------------

Statistics [NW/ W]	[Valid=13042 /-] [Invalid=7841 /-]
--------------------	------------------------------------

Value	Label	Cases	Percentage
1		4560	<div></div> 35.0%
2		3283	<div></div> 25.2%
3		2232	<div></div> 17.1%
4		1365	<div></div> 10.5%
5		770	<div></div> 5.9%
6		424	<div></div> 3.3%
7		215	<div></div> 1.6%
8		107	<div></div> 0.8%
9		48	<div></div> 0.4%
10		19	<div></div> 0.1%
11		10	<div></div> 0.1%
12		3	<div></div> 0.0%
13		3	<div></div> 0.0%
14		2	<div></div> 0.0%
15		1	<div></div> 0.0%
Sysmiss		7841	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o02: Age

Information	[Type= continuous] [Format=numeric] [Range= 4-75] [Missing=*]
-------------	---------------------------------------------------------------

Statistics [NW/ W]	[Valid=13041 /-] [Invalid=7842 /-]
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### # hh\_o03: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=13041 /-] [Invalid=7842 /-]
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Value	Label	Cases	Percentage
1	MALE	6095	<div></div> 46.7%



## File : HH\_MOD\_O

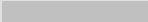























### # hh\_o03: Sex

Value	Label	Cases	Percentage
2	FEMALE	6946	 53.3%
Sysmiss		7842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o04: What is the highest grade [NAME] has completed in school?

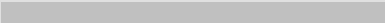

Information	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=13028 /-] [Invalid=7855 /-]

Value	Label	Cases	Percentage
0	NEVER ATTENDED SCHOOL	810	 6.2%
1	STND 1	214	 1.6%
2	STND 2	576	 4.4%
3	STND 3	966	 7.4%
4	STND 4	1054	 8.1%
5	STND 5	1240	 9.5%
6	STND 6	1052	 8.1%
7	STND 7	1164	 8.9%
8	STND 8	1746	 13.4%
9	FORM 1	467	 3.6%
10	FORM 2	966	 7.4%
11	FORM 3	390	 3.0%
12	FORM 4	2075	 15.9%
13	FORM 5	46	 0.4%
14	FORM 6	91	 0.7%
15	UNIV 1	17	 0.1%
16	UNIV 2	19	 0.1%
17	UNIV 3	10	 0.1%
18	UNIV 4	51	 0.4%
19	UNIV & ABOVE	31	 0.2%
20	TC YR 1	5	 0.0%
21	TC YR 2	17	 0.1%
22	TC YR 3	18	 0.1%
23	TC YR 4	3	 0.0%
Sysmiss		7855	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o05: Has [NAME] ever lived in this household?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13041 /-] [Invalid=7842 /-]

Value	Label	Cases	Percentage
1	YES	9948	 76.3%
2	NO	3093	 23.7%
Sysmiss		7842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_O

### # hh\_o06: In which year did [NAME] leave the household?

**Information** [Type= continuous] [Format=numeric] [Range= 7-2017] [Missing=\*]

**Statistics [NW/ W]** [Valid=9948 /-] [Invalid=10935 /-]

### # hh\_o07a: Where does [NAME] currently live?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=13040 /-] [Invalid=7843 /-]

Value	Label	Cases	Percentage
1	Inside Malawi	12087	92.7%
2	Outside Malawi	953	7.3%
Sysmiss		7843	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_o07b: NAME OF THE DISTRICT OF CURRENT RESIDENCE

**Information** [Type= discrete] [Format=numeric] [Range= 101-315] [Missing=\*]

**Statistics [NW/ W]** [Valid=12011 /-] [Invalid=8872 /-]

Value	Label	Cases	Percentage
101	Chitipa	346	2.9%
102	Karonga	408	3.4%
103	Nkhata Bay	341	2.8%
104	Rumphi	345	2.9%
105	Mzimba	415	3.5%
106	Likoma	104	0.9%
107	Mzuzu City	345	2.9%
201	Kasungu	489	4.1%
202	Nkhotakota	388	3.2%
203	Ntchisi	363	3.0%
204	Dowa	482	4.0%
205	Salima	334	2.8%
206	Lilongwe	640	5.3%
207	Mchinji	325	2.7%
208	Dedza	361	3.0%
209	Ntcheu	299	2.5%
210	Lilongwe City	821	6.8%
301	Mangochi	388	3.2%
302	Machinga	417	3.5%
303	Zomba	466	3.9%
304	Chiradzulu	270	2.2%
305	Blantyre	324	2.7%
306	Mwanza	387	3.2%
307	Thyolo	288	2.4%
308	Mulanje	376	3.1%
309	Phalombe	288	2.4%
310	Chikwawa	414	3.4%
311	Nsanje	317	2.6%
312	Balaka	267	2.2%

## File : HH\_MOD\_O

### # hh\_o07b: NAME OF THE DISTRICT OF CURRENT RESIDENCE

Value	Label	Cases	Percentage
313	Neno	291	2.4%
314	Zomba City	197	1.6%
315	Blantyre City	515	4.3%
Sysmiss		8872	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o07c: NAME OF THE COUNTRY OF CURRENT RESIDENCE

Information	[Type= discrete] [Format=numeric] [Range= 501-517] [Missing=*]
Statistics [NW/ W]	[Valid=951 /-] [Invalid=19932 /-]

Value	Label	Cases	Percentage
501	Angola	0	
502	Australia	3	0.3%
503	Botswana	0	
504	Canada	1	0.1%
505	China	1	0.1%
506	Lesotho	0	
507	Mozambique	258	27.1%
508	Namibia	1	0.1%
509	New Zealand	0	
510	South Africa	468	49.2%
511	Swaziland	0	
512	Tanzania	83	8.7%
513	United Kingdom (UK)	23	2.4%
514	United States of America(USA)	16	1.7%
515	Zambia	71	7.5%
516	Zimbabwe	24	2.5%
517	Other Country(Specify)	2	0.2%
Sysmiss		19932	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o07c\_oth: Please, specify the Name of Country of Current Residence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HOLLAND		1	50.0%
KENYA		1	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o08a: For how long has [NAME] lived in this DISTRICT/ COUNTRY

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13041 /-] [Invalid=7842 /-]

Value	Label	Cases	Percentage
1	MONTH	664	5.1%
2	YEAR	12377	94.9%

## File : HH\_MOD\_O

### # hh\_o08a: For how long has [NAME] lived in this DISTRICT/ COUNTRY

Value	Label	Cases	Percentage
Sysmiss		7842	






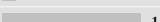
*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_o08b: For how many %hh\_o08a%s has [NAME] lived in this DISTRICT/ COUNTRY

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13041 /-] [Invalid=7842 /-]

### # hh\_o09: What is [NAME]'s current activity status?









<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13041 /-] [Invalid=7842 /-]

Value	Label	Cases	Percentage
1	WORKING	1725	 13.2%
2	UNEMPLOYED	7132	 54.7%
3	STUDENT	992	 7.6%
4	HOUSEWORK	368	 2.8%
5	HANDI-CAPPED	255	 2.0%
6	OTHER (SPECIFY)	2569	 19.7%
Sysmiss		7842	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_o09\_oth: Specify [NAME]'s current activity status.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2569 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACCOUNTANT		1	0.0%
BRICKLAYER		1	0.0%
BUILDER		17	 0.7%
BUTCHER MAN		1	0.0%
CARPENTER		9	 0.4%
CASUAL LABOUR		70	 2.7%
CHURCH PASTOR		9	 0.4%
CRAFT METALWK		1	0.0%
DON'T KNOW		26	 1.0%
DRIVER		9	 0.4%
ELECTRICIAN		2	0.1%
EMPLOYED		1	0.0%
FARMER		1333	 51.9%
FISH TRADING		43	 1.7%
GOT MARIED		3	0.1%
HERBALIST		1	0.0%
HERDSMAN		1	0.0%
KABANZA		2	0.1%

## File : HH\_MOD\_O

# hh\_o09\_oth: Specify [NAME]'s current activity status.

Value	Label	Cases	Percentage
MECHANIC		5	0.2%
MULUTE		1	0.0%
MUSICIAN		2	0.1%
PAID APPRENTICESH TRADITIONAL DOCTOR		1	0.0%
PLUMBER		1	0.0%
RETAIL BUSINESS		15	0.6%
RUNS A BUSINESS (UNSPECIFIED)		588	22.9%
SALOON		1	0.0%
SECURITY GUARD		1	0.0%
SELF EMPLOYED (UNSPECIFIED)		2	0.1%
SEX WORKER		1	0.0%
STUDENT		11	0.4%
TAILOR		4	0.2%
UNEMPLOYED		404	15.7%
UNPAID APPRENTICESH		1	0.0%
WORKING WITH MINISTRY OF HEALTH		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_o10a: What is the current main occupation of [NAME]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1714 /-] [Invalid=0 /-]

# hh\_o10b: What is the current main occupation of [NAME]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1079 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"62 "		1	0.1%
00		114	10.6%
01		3	0.3%
0161		4	0.4%
03		15	1.4%
06		33	3.1%
07		1	0.1%
08		1	0.1%
09		1	0.1%

## File : HH\_MOD\_O

# hh\_o10b: What is the current main occupation of [NAME]?

Value	Label	Cases	Percentage
1		2	0.2%
10		1	0.1%
11		17	1.6%
12		1	0.1%
13		142	13.2%
14		9	0.8%
15		1	0.1%
17		2	0.2%
19		18	1.7%
20		5	0.5%
2023		1	0.1%
21		8	0.7%
22		1	0.1%
24		1	0.1%
3		2	0.2%
30		5	0.5%
31		4	0.4%
32		1	0.1%
33		12	1.1%
34		3	0.3%
35		3	0.3%
36		3	0.3%
37		1	0.1%
38		1	0.1%
39		27	2.5%
3910		2	0.2%
40		1	0.1%
41		4	0.4%
42		1	0.1%
43		1	0.1%
4351		1	0.1%
4420		3	0.3%
4441		7	0.6%
4499		2	0.2%
45		62	5.7%
47		3	0.3%
49		16	1.5%
50		4	0.4%
51		1	0.1%
52		4	0.4%
53		31	2.9%
54		92	8.5%
55		48	4.4%

## File : HH\_MOD\_O

# hh\_o10b: What is the current main occupation of [NAME]?

Value	Label	Cases	Percentage
57		3	0.3%
58		35	3.2%
59		2	0.2%
6		9	0.8%
60		1	0.1%
61		3	0.3%
6112		1	0.1%
6119		1	0.1%
62		35	3.2%
63		3	0.3%
64		1	0.1%
6420		1	0.1%
6810		1	0.1%
7		1	0.1%
70		4	0.4%
71		3	0.3%
72		2	0.2%
73		3	0.3%
7310		3	0.3%
7610		5	0.5%
77		3	0.3%
7720		1	0.1%
7790		2	0.2%
78		2	0.2%
79		5	0.5%
82		2	0.2%
83		3	0.3%
84		13	1.2%
8411		1	0.1%
8491		1	0.1%
85		13	1.2%
86		1	0.1%
8609		1	0.1%
87		5	0.5%
8714		1	0.1%
88		2	0.2%
8800		2	0.2%
8910		1	0.1%
92		3	0.3%
93		8	0.7%
95		41	3.8%
96		2	0.2%
97		1	0.1%

## File : HH\_MOD\_O

### # hh\_o10b: What is the current main occupation of [NAME]?

Value	Label	Cases	Percentage
98		59	<div><div></div></div> 5.5%
99		57	<div><div></div></div> 5.3%
999		3	<div><div></div></div> 0.3%
9999		1	<div><div></div></div> 0.1%
community,social and personel services		1	<div><div></div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o11: Did [NAME] send any cash to this HH at any point during the last 12 months

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13041 /-] [Invalid=7842 /-]

Value	Label	Cases	Percentage
1	YES	2951	<div><div></div></div> 22.6%
2	NO	10090	<div><div></div></div> 77.4%
Sysmiss		7842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o12: At what frequency did [NAME] send cash to this HH during the last 12 months

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2951 /-] [Invalid=17932 /-]

Value	Label	Cases	Percentage
1	Twice or More Per Month	103	<div><div></div></div> 3.5%
2	Monthly	467	<div><div></div></div> 15.8%
3	Quarterly	573	<div><div></div></div> 19.4%
4	Semi-Annually	298	<div><div></div></div> 10.1%
5	Annually	354	<div><div></div></div> 12.0%
6	Sporadically As Needed	1121	<div><div></div></div> 38.0%
7	Other (Specify)	35	<div><div></div></div> 1.2%
Sysmiss		17932	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o12\_oth: Specify at what frequency did [NAME] send cash to this household

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIWIRA		1	<div><div></div></div> 2.9%
EVERYDAY		1	<div><div></div></div> 2.9%
NO SPECIFIED PERIOD		21	<div><div></div></div> 61.8%
ONCE A MONTH		1	<div><div></div></div> 2.9%
ONCE IN 3 YEARS		1	<div><div></div></div> 2.9%
ONCE IN 7 YEARS		1	<div><div></div></div> 2.9%



## File : HH\_MOD\_O

### # hh\_o12\_oth: Specify at what frequency did [NAME] send cash to this household

Value	Label	Cases	Percentage
ONCE IN A YEAR		1	2.9%
ONE OFF		4	11.8%
WEEKLY		1	2.9%
WHEN NEEDED		2	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o13: How much cash did [NAME] send to this household each month during last 12 months

Information	[Type= continuous] [Format=numeric] [Range= 500-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=570 /-] [Invalid=20313 /-]

### # hh\_o13\_1a: Who in the HH kept/ decided on the use of this income? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=568 /-] [Invalid=20315 /-]

Value	Label	Cases	Percentage
1		544	95.8%
2		21	3.7%
3		3	0.5%
Sysmiss		20315	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o13\_1b: Who in the HH kept/ decided on the use of this income? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=20669 /-]

Value	Label	Cases	Percentage
2		207	96.7%
3		5	2.3%
4		2	0.9%
Sysmiss		20669	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o14: How much cash did [NAME] send to this household in total during last 12 months

Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=2381 /-] [Invalid=18502 /-]

### # hh\_o14\_1a: Who in the HH kept/ decided on the use of this income? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=2380 /-] [Invalid=18503 /-]

Value	Label	Cases	Percentage
1		2247	94.4%
2		127	5.3%
3		4	0.2%
4		1	0.0%
7		1	0.0%
Sysmiss		18503	

## File : HH\_MOD\_O

### # hh\_o14\_1a: Who in the HH kept/ decided on the use of this income? (ID 1)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o14\_1b: Who in the HH kept/ decided on the use of this income? (ID 2)

**Information** [Type= discrete] [Format=numeric] [Range= 2-8] [Missing=\*]

**Statistics [NW/ W]** [Valid=934 /-] [Invalid=19949 /-]

Value	Label	Cases	Percentage
2		924	<div><div></div></div> 98.9%
3		5	<div><div></div></div> 0.5%
4		3	<div><div></div></div> 0.3%
5		1	<div><div></div></div> 0.1%
8		1	<div><div></div></div> 0.1%
Sysmiss		19949	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o14\_2: Of the Cash.. did any of it come through other means other than a bank?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2951 /-] [Invalid=17932 /-]

Value	Label	Cases	Percentage
1	YES	304	<div><div></div></div> 10.3%
2	NO	2647	<div><div></div></div> 89.7%
Sysmiss		17932	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o14\_3: In what currency was the cash?

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=304 /-] [Invalid=20579 /-]

Value	Label	Cases	Percentage
1	USD	6	<div><div></div></div> 2.0%
2	POUNDS	3	<div><div></div></div> 1.0%
3	EUROS	0	
4	SOUTH AFRICAN RANDS	35	<div><div></div></div> 11.5%
6	OTHERS,SPECIFY	260	<div><div></div></div> 85.5%
Sysmiss		20579	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_o14\_3oth: Please specify the other type of currency.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=257 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DON'T KNOW		1	<div><div></div></div> 0.4%
MALAWIAN KWACHA		253	<div><div></div></div> 98.4%
TANZANIAN SHILLING		3	<div><div></div></div> 1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_O			
# hh_o14_4a: Amt cash sent through other means other than the bank..12 months?			
Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]		
Statistics [NW/ W]	[Valid=13041 /-] [Invalid=7842 /-]		
# hh_o15: Did [NAME] send any in-kind assistance to this household at any point			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13041 /-] [Invalid=7842 /-]		
Value	Label	Cases	Percentage
1	YES	2248	<div><div></div></div> 17.2%
2	NO	10793	<div><div></div></div> 82.8%
Sysmiss		7842	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_o16: At what frequency did [NAME] send in-kind assistance to this household			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2248 /-] [Invalid=18635 /-]		
Value	Label	Cases	Percentage
1	Twice or More Per Month	143	<div><div></div></div> 6.4%
2	Monthly	305	<div><div></div></div> 13.6%
3	Quarterly	383	<div><div></div></div> 17.0%
4	Semi-Annually	221	<div><div></div></div> 9.8%
5	Annually	291	<div><div></div></div> 12.9%
6	Sporadically As Needed	889	<div><div></div></div> 39.5%
7	Other (Specify)	16	<div><div></div></div> 0.7%
Sysmiss		18635	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_o16_oth: Specify frequency [NAME] sent in-kind assistance to this HH..12months			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
EVERYDAY		7	<div><div></div></div> 43.8%
NO SPECIFIED PERIOD		6	<div><div></div></div> 37.5%
ONCE		2	<div><div></div></div> 12.5%
WEEKLY		1	<div><div></div></div> 6.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_o17: Total cash value of all food and other in-kind assistance[NAME] sent to this HH.			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=2248 /-] [Invalid=18635 /-]		
# hh_o18a: Who in the HH kept/ decided on the use of this in-kind assistance? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2244 /-] [Invalid=18639 /-]		
Value	Label	Cases	Percentage
1		2116	<div><div></div></div> 94.3%

## File : HH\_MOD\_O

### # hh\_o18a: Who in the HH kept/ decided on the use of this in-kind assistance? (ID 1)

Value	Label	Cases	Percentage
2		122	<div><div></div></div> 5.4%
3		3	0.1%
4		3	0.1%
Sysmiss		18639	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_o18b: Who in the HH kept/ decided on the use of this in-kind assistance? (ID 2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=898 /-] [Invalid=19985 /-]

Value	Label	Cases	Percentage
2		885	<div><div></div></div> 98.6%
3		7	0.8%
4		3	0.3%
5		3	0.3%
Sysmiss		19985	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : HH\_MOD\_P

# case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=186705 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=186705 /-] [Invalid=0 /-]

# hh\_p0a: SOURCE CODE

Information	[Type= discrete] [Format=numeric] [Range= 101-115] [Missing=*]
Statistics [NW/ W]	[Valid=186705 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
101	Cash Transfers/Gifts from Individual	12447	<div></div>	6.7%
102	Food Transfers/Gifts from Individual	12447	<div></div>	6.7%
103	Non-Food In-Kind Tranfers/Gifts from Individuals	12447	<div></div>	6.7%
104	Savings, Interest or Other Investment Income	12447	<div></div>	6.7%
105	Pension Income	12447	<div></div>	6.7%
106	Income from Non-Agricultural Land Rental	12447	<div></div>	6.7%
107	Income from Apartment, House Rental	12447	<div></div>	6.7%
108	Income from Shop, Store Rental	12447	<div></div>	6.7%
109	Income from Car, Truck, Other Vehicle Rental	12447	<div></div>	6.7%
110	Income from Real Estate Sales	12447	<div></div>	6.7%
111	Income from Household Non-Agricultural Asset Sales	12447	<div></div>	6.7%
112	Income from Household Agricultural/Fishing Asset Sales	12447	<div></div>	6.7%
113	Inheritance	12447	<div></div>	6.7%
114	Lottery/Gambling Winnings	12447	<div></div>	6.7%
115	Other Income (Specify)	12447	<div></div>	6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_p01: Received?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=186705 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Yes	8798	<div></div>	4.7%
2	No	177907	<div></div>	95.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_p01\_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
ASSISTANCE FROM FAMILY		1	<div></div>	4.8%
CHURCH DONATION		2	<div></div>	9.5%
COMMISSION		1	<div></div>	4.8%

## File : HH\_MOD\_P

### # hh\_p01\_oth: Please, specify Other

Value	Label	Cases	Percentage
DEATH GRATUITY		2	<div><div></div></div> 9.5%
INSURANCE COMPENSATIO		1	<div><div></div></div> 4.8%
NGO		1	<div><div></div></div> 4.8%
NTUKULAPAKI		1	<div><div></div></div> 4.8%
PROCEEDS FROM VILLAGE BANK		2	<div><div></div></div> 9.5%
PROCEEDS FROM WORK		4	<div><div></div></div> 19.0%
RENT FROM AGRIC EQUIPMENT		2	<div><div></div></div> 9.5%
RENT FROM LAND		2	<div><div></div></div> 9.5%
SALE OF ITEMS		2	<div><div></div></div> 9.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_p02: How much [SOURCE] did your household receive in total during the last

Information	[Type= continuous] [Format=numeric] [Range= 1500-1080000000] [Missing=*]
Statistics [NW/ W]	[Valid=1398 /-] [Invalid=185307 /-]

### # hh\_p03a: How much of [SOURCE] came from rural locations?

Information	[Type= continuous] [Format=numeric] [Range= 0-350000] [Missing=*]
Statistics [NW/ W]	[Valid=7400 /-] [Invalid=179305 /-]

### # hh\_p03b: How much of [SOURCE] came from urban locations?

Information	[Type= continuous] [Format=numeric] [Range= 0-15000000] [Missing=*]
Statistics [NW/ W]	[Valid=7400 /-] [Invalid=179305 /-]

### # hh\_p03c: How much of [SOURCE] came from international locations?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=7396 /-] [Invalid=179309 /-]

### # hh\_p03\_1: ..received from another country,any came through other means other than a bank?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2711 /-] [Invalid=183994 /-]

Value	Label	Cases	Percentage
1	YES	127	<div><div></div></div> 4.7%
2	NO	2584	<div><div></div></div> 95.3%
Sysmiss		183994	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_p03\_2: In what currency was the cash?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=186578 /-]

## File : HH\_MOD\_P

### # hh\_p03\_2: In what currency was the cash?

Value	Label	Cases	Percentage
1	USD	7	<div><div></div></div> 5.5%
2	POUNDS	6	<div><div></div></div> 4.7%
3	EUROS	0	
4	SOUTH AFRICAN RANDS	45	<div><div></div></div> 35.4%
6	OTHERS,SPECIFY	69	<div><div></div></div> 54.3%
Sysmiss		186578	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_p03\_2oth: Please specify other type of currency.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DON'T KNOW		2	<div><div></div></div> 2.9%
MALAWIAN KWACHA		64	<div><div></div></div> 94.1%
RAND		1	<div><div></div></div> 1.5%
SHILLINGS		1	<div><div></div></div> 1.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_p03\_3: Amt cash was received through other means other than the bank..12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=186578 /-]

### # hh\_p04a: Who in your HH kept/decided what to do with these earnings? (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=8788 /-] [Invalid=177917 /-]

Value	Label	Cases	Percentage
1		7706	<div><div></div></div> 87.7%
2		1030	<div><div></div></div> 11.7%
3		26	<div><div></div></div> 0.3%
4		12	<div><div></div></div> 0.1%
5		5	<div><div></div></div> 0.1%
6		6	<div><div></div></div> 0.1%
7		3	<div><div></div></div> 0.0%
Sysmiss		177917	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_p04b: Who in your HH kept/decided what to do with these earnings? (ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3616 /-] [Invalid=183089 /-]

Value	Label	Cases	Percentage
1		1	<div><div></div></div> 0.0%
2		3556	<div><div></div></div> 98.3%
3		33	<div><div></div></div> 0.9%
4		10	<div><div></div></div> 0.3%

## File : HH\_MOD\_P

### # hh\_p04b: Who in your HH kept/decided what to do with these earnings? (ID 2)

Value	Label	Cases	Percentage
5		13	0.4%
8		1	0.0%
9		2	0.1%
Sysmiss		183089	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



File : HH_MOD_Q				
# case_id: Unique Household Identifier				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=37341 /-] [Invalid=0 /-]			
# HHID: Survey Solutions Unique HH Identifier				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=37341 /-] [Invalid=0 /-]			
# hh_q0a: SOURCE CODE				
Information	[Type= discrete] [Format=numeric] [Range= 201-203] [Missing=*]			
Statistics [NW/ W]	[Valid=37341 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
201	Cash Transfers/Gifts	12447	<div></div>	33.3%
202	Food Transfers/Gifts	12447	<div></div>	33.3%
203	Non-Food In-Kind Transfers/Gifts	12447	<div></div>	33.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_q01: Gave out?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=37341 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
1	Yes	7359	<div></div>	19.7%
2	No	29982	<div></div>	80.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_q02a: How much of the [ITEM] given away was destined to rural areas				
Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]			
Statistics [NW/ W]	[Valid=7356 /-] [Invalid=29985 /-]			
# hh_q02b: How much of the [ITEM] given away was destined to urban areas				
Information	[Type= continuous] [Format=numeric] [Range= 0-15000000] [Missing=*]			
Statistics [NW/ W]	[Valid=7357 /-] [Invalid=29984 /-]			
# hh_q02c: How much of the [ITEM] given away was destined to other countries				
Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]			
Statistics [NW/ W]	[Valid=7351 /-] [Invalid=29990 /-]			
# hh_q02_1: If Cash was sent to another country, did any of it go through other means				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2971 /-] [Invalid=34370 /-]			
Value	Label	Cases	Percentage	
1	YES	22	<div></div>	0.7%
2	NO	2949	<div></div>	99.3%
Sysmiss		34370		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_q02_2: In what currency was the cash?				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			

## File : HH\_MOD\_Q

### # hh\_q02\_2: In what currency was the cash?

Statistics [NW/ W] [Valid=22 /-] [Invalid=37319 /-]

Value	Label	Cases	Percentage
1	USD	1	4.5%
2	POUNDS	1	4.5%
3	EUROS	0	
4	SOUTH AFRICAN RANDS	5	22.7%
6	OTHERS,SPECIFY	15	68.2%
Sysmiss		37319	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_q02\_2oth: Please Specify the other type of currency.

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=15 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
MALAWIAN KWACHA		14	93.3%
UNSPECIFIED CURRENCY		1	6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_q02\_3: Amt sent through other means other than the bank during the last 12 months?

Information [Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=\*]

Statistics [NW/ W] [Valid=22 /-] [Invalid=37319 /-]

### # hh\_q03a: ..HH decided on the allocation of gifts given away...the last 12 months? (ID 1)

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

Statistics [NW/ W] [Valid=7349 /-] [Invalid=29992 /-]

Value	Label	Cases	Percentage
1		6549	89.1%
2		763	10.4%
3		21	0.3%
4		10	0.1%
5		6	0.1%
Sysmiss		29992	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_q03b: ..HH decided on the allocation of gifts given away...the last 12 months? (ID 2)

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/ W] [Valid=3471 /-] [Invalid=33870 /-]

Value	Label	Cases	Percentage
1		1	0.0%
2		3437	99.0%
3		20	0.6%
4		5	0.1%
5		3	0.1%
6		5	0.1%

## File : HH\_MOD\_Q

# hh\_q03b: ..HH decided on the allocation of gifts given away...the last 12 months? (ID 2)

Value	Label	Cases	Percentage
Sysmiss		33870	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : HH_MOD_R				
# case_id: Unique Household Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=161818 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=161818 /-] [Invalid=0 /-]		
# hh_r0a: SOURCE CODE				
Information		[Type= discrete] [Format=numeric] [Range= 101-1091] [Missing=*]		
Statistics [NW/ W]		[Valid=161818 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
101	Free Maize (Specify)	12447	<div></div>	7.7%
102	Free Food (other than Maize) (Specify)	12447	<div></div>	7.7%
104	Input-For-Work Programme	12447	<div></div>	7.7%
105	School Feeding Programme	12447	<div></div>	7.7%
106	Free Distribution of Likuni Phala to Children and Mothers	12447	<div></div>	7.7%
107	Supplementary Feeding for Malnurished	12447	<div></div>	7.7%
108	Scholarship/Bursaries for Secondary Ed	12447	<div></div>	7.7%
111	Direct Cash Transfer from Gov	12447	<div></div>	7.7%
112	Direct Cash Transfer from others	12447	<div></div>	7.7%
113	Other (specify)	12454	<div></div>	7.7%
1031	MASAF - Public Works Programme	12447	<div></div>	7.7%
1032	Food/Cash-for-Work Programme	12447	<div></div>	7.7%
1091	Scholarship for Tertiary Education	12447	<div></div>	7.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_r01: Received				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=161818 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	9395	<div></div>	5.8%
2	No	152423	<div></div>	94.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_r01_specify: Specify				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=760 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
ABIBA		1	<div></div>	0.1%
AIDS PROGRAMS		1	<div></div>	0.1%
CADCOM		5	<div></div>	0.7%
CADICOM		1	<div></div>	0.1%
CARD		1	<div></div>	0.1%

## File : HH\_MOD\_R

# hh\_r01\_specify: Specify

Value	Label	Cases	Percentage
CASH FROM CARE MALAWI		2	0.3%
CASH TRANSFER		1	0.1%
CASH TRANSFER FROM SAFE MOTHERHOOD		1	0.1%
CCAP WOMENS GROUP CHARITY PROGRAM		1	0.1%
CHIPONDE		1	0.1%
CHURCH ASSISTANCE		32	4.2%
COOKING OIL		1	0.1%
COUPON		1	0.1%
DIRECT CASH DONATIONS		1	0.1%
DIRECT NON CASH HELP		1	0.1%
DPP		1	0.1%
EMMANUEL INTERNATIONAL		1	0.1%
EVANGELICAL		1	0.1%
FARM INPUT PROGRAMME		1	0.1%
FEED THE CHILDREN		1	0.1%
FEEDING PROGRAM TO THE POOR		1	0.1%
FOCAD		1	0.1%
FOOD ASSISTANCE PROGRAMME		2	0.3%
FREE FARM INPUTS DISTRIBUTION		1	0.1%
FREE FERTILIZER AND SEEDS		1	0.1%
GOVERNMENT OF MALAWI		3	0.4%
HOPE ORGANISATION		1	0.1%
HOPE PROGRAM		1	0.1%
ISLAMIC BENEVOLENCE PROGRAM		1	0.1%

## File : HH\_MOD\_R

# hh\_r01\_specify: Specify

Value	Label	Cases	Percentage
ISLAMIC GROUP		1	0.1%
ITEL		1	0.1%
JACARANDA		1	0.1%
LIMBE LEAF		1	0.1%
LISAP FOOD DISTRIBUTION		1	0.1%
MALARIA PROGRAM		23	3.0%
MALAWI RED CROSS		1	0.1%
MANUEL INTERNATIONAL PROGRAM		1	0.1%
MILLENNIUMC		1	0.1%
MTUKULA PAKHOMO		1	0.1%
MTUKULA PANKHOMO		1	0.1%
MUSLIM ASSOCIATION		1	0.1%
MUSLIM ASSOCIATION		1	0.1%
NAPHAM		1	0.1%
NASFAMPROJE		1	0.1%
NGO		29	3.8%
NIKARAT		1	0.1%
NJIRA PROJECT		2	0.3%
NON SPECIFIED PROGRAM		3	0.4%
NUM (SISTERS) OF ANGLICAN PROGRAMME		1	0.1%
NZERUZABAMI		1	0.1%
OXFAM		3	0.4%
PLAN INTERNATIONAL		1	0.1%
PRESS TRUST		1	0.1%
PSI		1	0.1%
RABASCA		1	0.1%
RECEIVED2MOI		1	0.1%
RECIEVED MOSQUITO NET(UNSPECIFIED SOURCE)		579	76.2%
REHABILITATION TRAINING		1	0.1%

## File : HH\_MOD\_R

### # hh\_r01\_specify: Specify

Value	Label	Cases	Percentage
RELIEF AID		1	0.1%
SHARE GROUP		1	0.1%
SHE RECEIVED ITEMS		1	0.1%
SILUPI		1	0.1%
SUBSIDY PROGRAMME		1	0.1%
TILIPO GROUP		1	0.1%
TIWALELE BY SAVE THE CHILDREN		1	0.1%
TREE PLANTING		1	0.1%
UBALE		1	0.1%
UBALE PROJECT		1	0.1%
UNDERNUTRIT PROGRAMME		1	0.1%
UNDP		1	0.1%
UNSPECIFIED SOURCE		11	1.4%
USAID		1	0.1%
VILLAGE FOOD DISTRIBUTION		1	0.1%
WFP		1	0.1%
WORLD VISION		1	0.1%
WORLD FOOD PROGRAM		1	0.1%
WORLD VISION		2	0.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_r02a: ..last 12 months,total assistance received from [PROGRAMME]? CASH MK

Information	[Type= continuous] [Format=numeric] [Range= 0-9000000] [Missing=*]
Statistics [NW/ W]	[Valid=2742 /-] [Invalid=159076 /-]

### # hh\_r02b: ..last 12 months,total assistance received from [PROGRAMME]?IN-KIND (CASH VALUE-

Information	[Type= continuous] [Format=numeric] [Range= 0-3600000] [Missing=*]
Statistics [NW/ W]	[Valid=4827 /-] [Invalid=156991 /-]

### # hh\_r02c: ..last 12 months,total assistance received from [PROGRAMME]?MAIZE- KG

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=2921 /-] [Invalid=158897 /-]

### # hh\_r03: Was the assistance give to ...

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9395 /-] [Invalid=152423 /-]

## File : HH\_MOD\_R

### # hh\_r03: Was the assistance give to ...

Value	Label	Cases	Percentage
1	Entire HH	3909	<div><div></div></div> 41.6%
2	Specific HH Members	5486	<div><div></div></div> 58.4%
Sysmiss		152423	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r04a: Which HH members received this assistance in the last 12 months?(ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=5570 /-] [Invalid=156248 /-]

Value	Label	Cases	Percentage
1		2531	<div><div></div></div> 45.4%
2		1459	<div><div></div></div> 26.2%
3		945	<div><div></div></div> 17.0%
4		359	<div><div></div></div> 6.4%
5		161	<div><div></div></div> 2.9%
6		61	<div><div></div></div> 1.1%
7		31	<div><div></div></div> 0.6%
8		14	<div><div></div></div> 0.3%
9		4	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.0%
12		3	<div><div></div></div> 0.1%
13		1	<div><div></div></div> 0.0%
Sysmiss		156248	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r04b: Which HH members received this assistance in the last 12 months?(ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]
Statistics [NW/ W]	[Valid=1241 /-] [Invalid=160577 /-]

Value	Label	Cases	Percentage
2		172	<div><div></div></div> 13.9%
3		199	<div><div></div></div> 16.0%
4		557	<div><div></div></div> 44.9%
5		209	<div><div></div></div> 16.8%
6		69	<div><div></div></div> 5.6%
7		15	<div><div></div></div> 1.2%
8		11	<div><div></div></div> 0.9%
9		5	<div><div></div></div> 0.4%
10		3	<div><div></div></div> 0.2%
12		1	<div><div></div></div> 0.1%
Sysmiss		160577	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r04c: Which HH members received this assistance in the last 12 months?(ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-11] [Missing=*]
Statistics [NW/ W]	[Valid=531 /-] [Invalid=161287 /-]



## File : HH\_MOD\_R

### # hh\_r04c: Which HH members received this assistance in the last 12 months?(ID 3)

Value	Label	Cases	Percentage
3		32	6.0%
4		76	14.3%
5		272	51.2%
6		94	17.7%
7		37	7.0%
8		12	2.3%
9		5	0.9%
10		2	0.4%
11		1	0.2%
Sysmiss		161287	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r04d: Which HH members received this assistance in the last 12 months?(ID 4)

Information	[Type= discrete] [Format=numeric] [Range= 4-10] [Missing=*]
Statistics [NW/ W]	[Valid=205 /-] [Invalid=161613 /-]

Value	Label	Cases	Percentage
4		22	10.7%
5		27	13.2%
6		102	49.8%
7		31	15.1%
8		14	6.8%
9		7	3.4%
10		2	1.0%
Sysmiss		161613	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r04e: Which HH members received this assistance in the last 12 months?(ID 5)

Information	[Type= discrete] [Format=numeric] [Range= 5-11] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=161750 /-]

Value	Label	Cases	Percentage
5		15	22.1%
6		8	11.8%
7		26	38.2%
8		8	11.8%
9		7	10.3%
10		3	4.4%
11		1	1.5%
Sysmiss		161750	

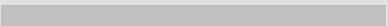

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r05a: Who in your HH controls/decides on the use of assistance from [PROG] (ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=7472 /-] [Invalid=154346 /-]

## File : HH\_MOD\_R

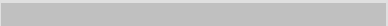
### # hh\_r05a: Who in your HH controls/decides on the use of assistance from [PROG] (ID 1)

Value	Label	Cases	Percentage
1		6760	 90.5%
2		675	 9.0%
3		17	0.2%
4		8	0.1%
5		6	0.1%
6		2	0.0%
7		4	0.1%
Sysmiss		154346	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r05b: Who in your HH controls/decides on the use of assistance from [PROG] (ID 2)


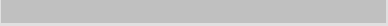

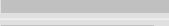
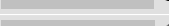
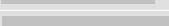
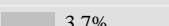






Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=3585 /-] [Invalid=158233 /-]

Value	Label	Cases	Percentage
2		3527	 98.4%
3		32	0.9%
4		15	0.4%
5		9	0.3%
6		1	0.0%
8		1	0.0%
Sysmiss		158233	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_r06: In the last 12 months, for how many months did your household receive assistance

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=9393 /-] [Invalid=152425 /-]

Value	Label	Cases	Percentage
0		33	 0.4%
1		2518	 26.8%
2		871	 9.3%
3		1096	 11.7%
4		998	 10.6%
5		1004	 10.7%
6		1098	 11.7%
7		349	 3.7%
8		399	 4.2%
9		692	 7.4%
10		103	 1.1%
11		52	 0.6%
12		178	 1.9%
13		2	0.0%
Sysmiss		152425	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_R

### # hh\_r07a: When was the last time your household received this assistance? MONTH

**Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=9394 /-] [Invalid=152424 /-]

Value	Label	Cases	Percentage
1	January	1192	12.7%
2	February	1591	16.9%
3	March	2264	24.1%
4	April	855	9.1%
5	May	521	5.5%
6	June	315	3.4%
7	July	234	2.5%
8	August	344	3.7%
9	September	482	5.1%
10	October	518	5.5%
11	November	363	3.9%
12	December	715	7.6%
Sysmiss		152424	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_r07b: When was the last time your household received this assistance? YEAR

**Information** [Type= discrete] [Format=numeric] [Range= 2007-2017] [Missing=\*]

**Statistics [NW/ W]** [Valid=9394 /-] [Invalid=152424 /-]

Value	Label	Cases	Percentage
2007		3	0.0%
2012		2	0.0%
2014		24	0.3%
2015		454	4.8%
2016		4804	51.1%
2017		4107	43.7%
Sysmiss		152424	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : HH\_MOD\_S1

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12780 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12780 /-] [Invalid=0 /-]
--------------------	---------------------------------

### # hh\_s01: ..did you or anyone else in this HH borrow on credit...?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12780 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	3395	<div></div> 26.6%
2	NO	9385	<div></div> 73.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s02: LOAN NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=3397 /-] [Invalid=9383 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1		3061	<div></div> 90.1%
2		231	<div></div> 6.8%
3		85	<div></div> 2.5%
4		16	<div></div> 0.5%
5		4	<div></div> 0.1%
Sysmiss		9383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s04: CODE SOURCE OF LOAN

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
-------------	-------------------------------------------------------------

Statistics [NW/ W]	[Valid=3397 /-] [Invalid=9383 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	RELATIVE	711	<div></div> 20.9%
2	NEIGHBOUR	665	<div></div> 19.6%
3	GROCERY/LOCAL MERCHANT	67	<div></div> 2.0%
4	MONEY LENDER (KATAPILA)	253	<div></div> 7.4%
5	EMPLOYER	30	<div></div> 0.9%
6	RELIGIOUS INSTITUTION	24	<div></div> 0.7%
7	MARDEF	9	<div></div> 0.3%
8	MRFC	18	<div></div> 0.5%
9	SACCO	69	<div></div> 2.0%
10	BANK COMMERCIAL	86	<div></div> 2.5%
11	NGO	133	<div></div> 3.9%
12	VILLAGE BANK	1129	<div></div> 33.2%
13	OTHER (SPECIFY)	203	<div></div> 6.0%
Sysmiss		9383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_S1

### # hh\_s04\_oth: SPECIFY SOURCE OF LOAN

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=202 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AGRIC COOPERATIVE		12	5.9%
ASSOCIATION		11	5.4%
BANK (COMMERCIAL)		16	7.9%
BUNGWE		1	0.5%
CHURCH		3	1.5%
CLIENT		1	0.5%
EMPLOYER		2	1.0%
FRIEND		99	49.0%
GOV'T LOAN		2	1.0%
GWENJELENYII		1	0.5%
LANDLORD		1	0.5%
MICROFINANCE INSTITUTIONS		10	5.0%
MONEY LENDER		12	5.9%
NGO		2	1.0%
NON SPECIFIED ORGANIZATION		2	1.0%
PRIVATE INDIVIDUAL		13	6.4%
RELATIVE		7	3.5%
WORKMATE		7	3.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_s05a: Which household member was responsible for the loan? (ID 1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=3394 /-] [Invalid=9386 /-]

Value	Label	Cases	Percentage
1		2490	73.4%
2		887	26.1%
3		11	0.3%
4		3	0.1%
5		1	0.0%
6		2	0.1%
Sysmiss		9386	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

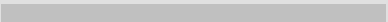



### # hh\_s05b: Which household member was responsible for the loan? (ID 2)

**Information** [Type= discrete] [Format=numeric] [Range= 2-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=432 /-] [Invalid=12348 /-]

## File : HH\_MOD\_S1





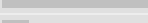

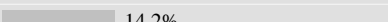

### # hh\_s05b: Which household member was responsible for the loan? (ID 2)

Value	Label	Cases	Percentage
2		428	 99.1%
3		2	 0.5%
4		1	 0.2%
5		1	 0.2%
Sysmiss		12348	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s06: What was the main reason for obtaining loan?



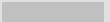







Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3397 /-] [Invalid=9383 /-]

Value	Label	Cases	Percentage
1	PURCHASE LAND	25	 0.7%
2	PURCHASE AGRI-CULTURAL INPUTS FOR FOOD CROP	350	 10.3%
3	PURCHASE INPUTS FOR TOBACCO	40	 1.2%
4	PURCHASE INPUTS FOR OTHER CASH CROPS	98	 2.9%
5	BUSINESS START-UP CAPITAL	645	 19.0%
6	PURCHASE NON-FARM INPUTS	113	 3.3%
7	CONSUMPTION	1643	 48.4%
8	OTHER (SPECIFY)	483	 14.2%
Sysmiss		9383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s06\_oth: Specify the main reason for obtaining loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=483 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACQUISITION OF LICENSE		2	 0.4%
ASSIST RELATIVES		4	 0.8%
BUILD HOUSE / BUY MATERIALS		35	 7.2%
BUY FOOD		7	 1.4%
BUY OTHER HOUSEHOLD ITEMS		9	 1.9%
BUYING MOTORCYCLE		1	 0.2%
CHURCH CONTRIBUTION		1	 0.2%
COURT DUES SETTLEMENT		1	 0.2%
FUNERAL EXPENSES		2	 0.4%
INVEST IN CROP FARMING		4	 0.8%

## File : HH\_MOD\_S1

### # hh\_s06\_oth: Specify the main reason for obtaining loan.

Value	Label	Cases	Percentage
INVEST IN FISHING		1	0.2%
MARRIAGE CEREMONY		2	0.4%
NON SPECIFIED USE		3	0.6%
PAY FOR ELECTRIC INSTALLATION		1	0.2%
PAY FOR LOST PROPERTY		1	0.2%
PAY FOR STOLEN GOODS		1	0.2%
PAY FOR TREATMENT		86	17.8%
PAY LABOUR		13	2.7%
PAY LOAN		4	0.8%
PAY POLICE FINES		1	0.2%
PAY SCHOOL DUES		132	27.3%
PAYINGFORTH		1	0.2%
PAYOXCART		1	0.2%
PURCHASE FARM INPUTS		7	1.4%
PURCHASE LIVESTOCK		1	0.2%
REPAIR CAR		1	0.2%
REPAIR VEHICLE		1	0.2%
START / BOOST BUSINESS		119	24.6%
TO		1	0.2%
TO PAY RENT		11	2.3%
TOFINDINTERE		1	0.2%
TRANSPORT EXPENSES		28	5.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s07: How much was borrowed?

Information	[Type= continuous] [Format=numeric] [Range= 20-27000000] [Missing=*]
Statistics [NW/ W]	[Valid=3395 /-] [Invalid=9385 /-]

### # hh\_s08a: When did you get the loan within the past 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3395 /-] [Invalid=9385 /-]

## File : HH\_MOD\_S1

### # hh\_s08a: When did you get the loan within the past 12 months?

Value	Label	Cases	Percentage
1	JAN	414	<div><div></div></div> 12.2%
2	FEB	383	<div><div></div></div> 11.3%
3	MAR	299	<div><div></div></div> 8.8%
4	APR	267	<div><div></div></div> 7.9%
5	MAY	216	<div><div></div></div> 6.4%
6	JUN	221	<div><div></div></div> 6.5%
7	JUL	191	<div><div></div></div> 5.6%
8	AUG	264	<div><div></div></div> 7.8%
9	SEP	245	<div><div></div></div> 7.2%
10	OCT	260	<div><div></div></div> 7.7%
11	NOV	318	<div><div></div></div> 9.4%
12	DEC	317	<div><div></div></div> 9.3%
Sysmiss		9385	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s08b: What year did you get the loan?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2013-2017] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3397 /-] [Invalid=9383 /-]		
Value	Label	Cases	Percentage
2013		1	0.0%
2015		551	<div><div></div></div> 16.2%
2016		2346	<div><div></div></div> 69.1%
2017		499	<div><div></div></div> 14.7%
Sysmiss		9383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s09: Is the loan repaid?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3397 /-] [Invalid=9383 /-]		
Value	Label	Cases	Percentage
1	YES	2098	<div><div></div></div> 61.8%
2	NO	1299	<div><div></div></div> 38.2%
Sysmiss		9383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s09\_1: Why is the loan not repaid?

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1299 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
" He pay only K4;000 "		1	<div><div></div></div> 0.1%
" Is in progress as it takes 12 months"		1	<div><div></div></div> 0.1%











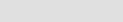










## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
" She don't have money to pay"		1	0.1%
"AFTER HARVEST "		1	0.1%
"AGREEMENT MONTH NOT YET "		1	0.1%
"AGREEMENT PERIOD IS NOT OVER "		2	0.2%
"AS OF NOW SHE DON'T HAVE MONEY TO PAY BACK "		1	0.1%
"AS OF NOW THEY DON'T HAVE "		1	0.1%
"Agreed period not over "		16	1.2%
"Agreed time is not yet "		2	0.2%
"Agreed to be paid in March "		1	0.1%
"Agreed to pay back in March "		2	0.2%
"Agreed to pay for six months "		1	0.1%
"Agreed to pay instalments "		1	0.1%
"Agreed to repay in December "		1	0.1%
"Agreed to repay on December "		1	0.1%
"Agreed to stat paying in apirl "		1	0.1%
"Agreement "		2	0.2%
"Agreement period is not over "		2	0.2%
"Am paying but not yet finished "		1	0.1%
"BUSINESS FAILURE "		1	0.1%
"BUSINESS NOT PROFITABLE "		1	0.1%
"BUSINESS WAS NOT PROFITABLE "		1	0.1%
"Currently don't have the money "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"DATE AGREED NOT YET "		2	 0.2%
"DATE FOR REPLYING NOT YET "		1	 0.1%
"DID NOT SOURCE THE MONEY "		1	 0.1%
"DIDN'T FIND THE MONEY "		1	 0.1%
"DIDN'T HAVE THE MONEY NOW "		1	 0.1%
"DO NOT HAVE ENOUGH MONEY "		1	 0.1%
"DO NOT HAVE ENOUGH MONEY TO REPAY "		1	 0.1%
"DOESN'T HAVE MONEY "		2	 0.2%
"DOESN'T HAVE MONEY NOW "		15	 1.2%
"DON'T HAVE "		2	 0.2%
"DON'T HAVE IT NOW "		1	 0.1%
"DON'T HAVE MONEY TO PAY "		1	 0.1%
"DON'T HAVE MONEY TO PAY BACK "		1	 0.1%
"DON'T KNOW WHERE TO GET MONEY "		1	 0.1%
"DON'T KNOW WHERE TO GET THE MONEY "		1	 0.1%
"Does not have cash "		1	 0.1%
"Doesn't have money "		1	 0.1%
"Doesn't have money now "		2	 0.2%
"Doesn't have money to finish the loan "		1	 0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"Don't have "		1	0.1%
"Don't have enough money "		1	0.1%
"Don't have enough money to pay "		1	0.1%
"Don't have money now "		1	0.1%
"Don't have money to pay "		1	0.1%
"Don't have the money yet "		1	0.1%
"FINANCIAL PROBLEMS "		3	0.2%
"Financial CONSTRAINTS "		1	0.1%
"Financial crisis "		1	0.1%
"Financial problems "		2	0.2%
"HAVE NOT YET SOLD HARVEST "		1	0.1%
"HE AGREED TO PAY AFTER HARVESTING THEIR CROPS "		3	0.2%
"HE AGREED TO PAY AFTER HARVESTING THERE CROPS "		2	0.2%
"HE AGREED TO PAY INSTALMENT "		1	0.1%
"HE AGREED TO PAY THEIR HARVESTING CROPS "		1	0.1%
"HE AGREED TO PAY THEIR HAVESTING CROPS "		1	0.1%
"HE IS THE PROCESS OF PAYING "		1	0.1%
"HIS IN THE PROCESS OF PAYING "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"Has just started repaying "		1	0.1%
"Have no money "		1	0.1%
"Have no money to repay "		1	0.1%
"He agreed to pay in instalment "		1	0.1%
"He don't have money "		3	0.2%
"He paid half of the amount "		1	0.1%
"He wanted to sell their Products "		1	0.1%
"He will pay this month because he was waiting for the date "		1	0.1%
"I DIDN'T FIND MONEY TO PAY BACK "		1	0.1%
"IN PROCESS OF PAYING "		1	0.1%
"IN PROGRESS "		1	0.1%
"IN THE PROCESS OF PAYING "		1	0.1%
"IN THE PROCESS OF REPAYING "		4	0.3%
"INPUTS PURCHASED HAS NOT YET BEGUN TO BE USED "		1	0.1%
"IS PAID INCREMENTAL "		1	0.1%
"IS TO BE PAID BACK END OF JULY "		1	0.1%
"IT'S NOT THE TIME "		1	0.1%
"In progress "		3	0.2%
"In the process of repaying "		4	0.3%
"It remaining one month according to agreement "		1	0.1%

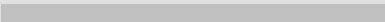

























## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"It repaid after 30 days "		1	0.1%
"It repaid after two months "		1	0.1%
"It takes a period of 6 months "		1	0.1%
"It takes two months to repay according to their agreement "		1	0.1%
"It was forgiven "		1	0.1%
"It's a period of two years so am paying monthly "		1	0.1%
"It's on agreement to pay back in April "		1	0.1%
"LACK OF CASH "		4	0.3%
"LACK OF GANYU LABOUR "		1	0.1%
"LACK OF MONEY "		10	0.8%
"LACK OF MONEY TO PAY "		1	0.1%
"LACK OF MONEY TO REPAID "		15	1.2%
"LACK of Money "		1	0.1%
"LOAN BEING DEDUCTED FROM SALARY "		1	0.1%
"LOAN IS IN PROGRESS "		1	0.1%
"LOW AGRI OUTPUT "		1	0.1%
"LOW FINANCIAL POSITION "		1	0.1%
"Lack of money "		1	0.1%
"Lack of money "		1	0.1%
"Lack of Ganyus which she can source the money from "		1	0.1%











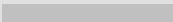












## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"Lack of money "		46	 3.5%
"Lack of money to finish the repayment "		1	 0.1%
"Lack of money to repaid "		2	 0.2%
"Lack of money to repay "		3	 0.2%
"Lack of money to repay the loan "		4	 0.3%
"Lack of money. "		1	 0.1%
"Little they have pay on until they we finished "		1	 0.1%
"Loan payed in installment "		1	 0.1%
"Money not available "		1	 0.1%
"NO "		1	 0.1%
"NO CASH "		3	 0.2%
"NO MONEY "		13	 1.0%
"NO MONEY AT HAND "		2	 0.2%
"NO MONEY NOW "		1	 0.1%
"NO MONEY RIGHT NOW "		2	 0.2%
"NO MONEY TO PAY BACK "		2	 0.2%
"NO MONEY TO REPAID "		10	 0.8%
"NO MONEY TO REPAY "		1	 0.1%
"NO MONEY TO RETURN "		5	 0.4%
"NO TIME NOT YET "		1	 0.1%
"NOT FOUND "		1	 0.1%
"NOT "		1	 0.1%
"NOT DUE "		3	 0.2%
"NOT FOUND "		7	 0.5%
"NOT FOUND MONEY "		1	 0.1%
"NOT YET AGREED TIME "		2	 0.2%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"NOT YET DUE TIME "		6	 0.5%
"NOT YET FIND MONEY TO REPAY "		1	 0.1%
"NOT YET FINISH TO PAY BACK THE LOAN IS IN PROGRESS "		1	 0.1%
"NOT YET START PAYING BACK "		1	 0.1%
"NOT YET TO REPAY "		1	 0.1%
"NOTHING TO PAY "		1	 0.1%
"No Money to repay "		1	 0.1%
"No Money "		3	 0.2%
"No cash "		1	 0.1%
"No money to repay "		1	 0.1%
"No money "		22	 1.7%
"No money as now "		1	 0.1%
"No money at present "		2	 0.2%
"No money at that time "		1	 0.1%
"No money to pay "		3	 0.2%
"No money to pay back "		1	 0.1%
"No money to pay back "		14	 1.1%
"No money to pay back the loan "		2	 0.2%
"No money to pay for the loan "		1	 0.1%
"No money to refund "		1	 0.1%
"No money to repay "		2	 0.2%
"No money to repay at the moment "		1	 0.1%
"No money to repay the loan "		1	 0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"No more to repaid the loan "		1	0.1%
"No one in money "		1	0.1%
"No profit from the business "		1	0.1%
"No where to get the money "		1	0.1%
"Not reached the deadline "		1	0.1%
"Not yet agreed time "		2	0.2%
"Not yet due time "		1	0.1%
"Not yet find money to pay back "		1	0.1%
"Not yet the agreed month "		1	0.1%
"Not yet time "		3	0.2%
"Not yet time to repay "		4	0.3%
"PAID INCREMENTAL "		1	0.1%
"PAYING LITTLE BY LITTLE "		1	0.1%
"PAYMENT IS MONTH END "		1	0.1%
"Partly paid and according to the agreement it can be paid in installments "		1	0.1%
"Period not over "		1	0.1%
"REPAYING IN PROGRESS "		1	0.1%
"Repaid only partly "		1	0.1%
"Repayment still in progress "		1	0.1%
"SHE AGREED TO PAY BY INSTALMENT "		1	0.1%
"SHE AGREED TO PAY INSTALMENT "		1	0.1%
"SHE DON'T HAVE MONEY "		1	0.1%



## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"SHE HAS NO MONEY TO PAY BACK THE LOAN "		1	0.1%
"SHE HAS NOTHING TO PAY BACK "		1	0.1%
"STARTING TIME FOR REPAYING IS NEXT MONTH "		1	0.1%
"STIL IN PROCESS OF PAYING "		1	0.1%
"STIL IN PROCESS OF PAYING BACK "		1	0.1%
"STILL IN PROCESS OF PAYING "		1	0.1%
"STILL IN PROCESS OF PAYING BACK "		5	0.4%
"STILL IN THE PROCESS OF REPAYING "		2	0.2%
"STILL ON GRACE PERIOD "		1	0.1%
"STILL PAYING "		12	0.9%
"STILL REPAYING "		3	0.2%
"STILL REPAYING THE BALANCE UP TO NEXT MONTH "		1	0.1%
"STILL SOURCING THE MONEY TO PAY BACK "		1	0.1%
"STRUGGLING TO RECOVER "		1	0.1%
"She pay in installment "		1	0.1%
"She agreed to pay instalment "		1	0.1%
"She didn't find money to repay "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"She don't have it "		1	0.1%
"She don't have money light now "		1	0.1%
"She don't have money at this time to pay back "		1	0.1%
"She has not sourced the funds yet "		1	0.1%
"She haven't "		2	0.2%
"She is paying little by little "		1	0.1%
"Shortage of money "		1	0.1%
"Stil in process of paying "		1	0.1%
"Still paying for 12 months "		1	0.1%
"Still in process of paying "		4	0.3%
"Still in process of paying back "		3	0.2%
"Still in progress "		1	0.1%
"Still in the process of repaying "		1	0.1%
"Still paying "		1	0.1%
"Still paying in instalments "		3	0.2%
"Still paying the money "		1	0.1%
"Still sourcing "		1	0.1%
"THE AGREED TIME TO PAY BACK THE LOAN IS JUNUALLY "		1	0.1%
"THE AGREEMENT TIME TO PAY BACK NOT REACHED "		1	0.1%
"THE AGREEMENT TIME TO PAY BACK THE LOAN IS AFTER SELLING THE HAVEST "		1	0.1%

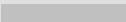











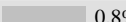






## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"THE AGREEMENT TIME TO PAY BACK THE LOAN IS APRIL "		1	0.1%
"THE DATE AGREED NOT YET "		2	0.2%
"THE DATE AGREED NOT YET REACHED "		1	0.1%
"THE DATE OF REPAY NOT YET "		1	0.1%
"THE DATE OF REPAY NOT YET REACHED "		1	0.1%
"THE HOUSEHOLD DID NOT HAVE NO MONEY TO REPAIRED "		1	0.1%
"THE L CREDIT IS IN PROGRESS "		1	0.1%
"THE LOAN IS IN PROGRESS "		6	0.5%
"THE LOAN IS PROGRESS "		1	0.1%
"THE MONEY IS NOT YET SOURCED "		1	0.1%
"THERE IS NO SOURCE OF MONEY "		1	0.1%
"THEY HAVE PAID HALF OF THE MONEY "		1	0.1%
"THEY PAY HALF OF THE MONEY "		1	0.1%
"THEY WAITING TO SELL TOBACCO "		1	0.1%
"TIME FOR REPAY NOT YET "		1	0.1%
"TIME NOT YET "		5	0.4%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"TIME TO REPAY NOT YET "		15	 1.2%
"TO BE PAID LATER "		4	 0.3%
"TO PAY THIS MONTH "		1	 0.1%
"The Dates are not yet to repay back the loan "		1	 0.1%
"The agree to pay by instalment "		3	 0.2%
"The date is not arrive "		1	 0.1%
"The date is not yet arrive "		5	 0.4%
"The days are not yet come "		1	 0.1%
"The due date is far "		1	 0.1%
"The income is not available "		1	 0.1%
"The loan agree to pay in instalment "		1	 0.1%
"The loan repayment period not yet "		1	 0.1%
"The money is not available "		10	 0.8%
"The pay instalment "		1	 0.1%
"The repayment date is not due "		4	 0.3%
"The respondent has not received his salary for two months "		1	 0.1%
"The time they agree to pay back was not reach "		1	 0.1%
"The time they agree to pay back was not yet "		1	 0.1%
"There agreement is to give them agricultural outputs so they are waiting to harvest "		1	 0.1%
















## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"They agreed to refund after two months "		1	0.1%
"They agreed that she will pay back in near future according to their agreement "		1	0.1%
"They agreed to pay back two months later "		1	0.1%
"They agreed to refund any time they find it "		1	0.1%
"They are waiting to harvest their crops "		1	0.1%
"They don't have money "		2	0.2%
"They don't have money to repay the loan "		1	0.1%
"They have not yet reach the recommended date. "		1	0.1%
"They haven't "		1	0.1%
"They haven't sourced the funds yet "		3	0.2%
"Time for repayment not ready "		1	0.1%
"Time not yet "		1	0.1%
"Time not ready for re payment "		1	0.1%
"Time not yet "		1	0.1%
"Time to repay not yet "		1	0.1%
"Time to repay the loan not yet "		1	0.1%
"To be paid after "		1	0.1%
"To be paid later "		2	0.2%
"To pay instalments "		1	0.1%
"To pay little by little "		1	0.1%
"To pay little by little "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"Upon agreement "		1	 0.1%
"WAITING FOR AGREED DATE "		2	 0.2%
"WAITING FOR AGREED DATE TO REPAY "		3	 0.2%
"WAITING FOR AGREED DATE TO REPAY THE LOAN "		3	 0.2%
"WAITING FOR AGREED TIME "		1	 0.1%
"WAITING FOR HARVESTING PERIOD "		1	 0.1%
"WAITING FOR SALES TO PAY "		1	 0.1%
"WAITING FOR THE DATES "		3	 0.2%
"WAITING FOR THE DATES OF STARTING PAYING "		1	 0.1%
"WAITING FOR THE HARVEST SEASON "		2	 0.2%
"WAITING FOR THE TIME THEY WERE AGREED "		1	 0.1%
"WAITING TO HARVEST "		1	 0.1%
"WAITING TO SALE PRODUCE "		1	 0.1%
"WAITING TO SELL THE OUTPUT "		1	 0.1%
"WAITING TO SELL TOBBACO "		1	 0.1%
"WILL GIVE BACK SOON COZ SHE DOESN'T		1	 0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
HAVE MONEY AT PRESENT "			
"WILL PAY AFTER HARVEST "		1	0.1%
"WILL PAY NOW "		1	0.1%
"WILL REPAID NEXT MONTH "		2	0.2%
"Wait for the agreed time to repay the loan "		1	0.1%
"Waiting for agreed time "		1	0.1%
"Waiting for agreement days "		1	0.1%
"Waiting for harvesting period "		1	0.1%
"Waiting for the date "		9	0.7%
"Waiting to sell Agricultural products "		1	0.1%
"Waiting to sell tobacco "		1	0.1%
"Will be repaid in August "		1	0.1%
"Will repay after harvesting and selling the crop "		1	0.1%
"Will start next week as per agreement "		1	0.1%
"Within the payback period "		1	0.1%
"am paying little by little "		1	0.1%
"business run aground "		1	0.1%
"busness that the money was borrowed for has not yet started "		1	0.1%
"cash not available "		1	0.1%
"didn't find the money "		3	0.2%
"didn't have the money right now "		1	0.1%
"didn't have to the money "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"difficult situations "		1	0.1%
"do not have money "		2	0.2%
"does not have enough money "		1	0.1%
"don't have "		3	0.2%
"don't have enough money "		1	0.1%
"don't have money "		5	0.4%
"don't have money now "		4	0.3%
"don't have money right now "		1	0.1%
"don't have the money "		1	0.1%
"don't have the money yet "		7	0.5%
"due date not yet elapsed "		2	0.2%
"due date of agreement not yet elapsed "		1	0.1%
"during period still not yet due "		1	0.1%
"financial problems "		7	0.5%
"fixed date not yet "		1	0.1%
"got an excuse to pay back the loan in June "		1	0.1%
"grace period "		1	0.1%
"have not yet sold tobacco "		1	0.1%
"haven't find the money to repay the loan "		1	0.1%
"haven't found the money to pay back "		1	0.1%
"haven't sold tobacco "		1	0.1%
"he's suppose to pay back for 2 months "		1	0.1%
"her husband is sick so she don't have money "		1	0.1%
"is paid incrementally "		1	0.1%



## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"it is being paid instalments "		1	0.1%
"it is to be paid after harvesting "		1	0.1%
"it's paid in instalments "		1	0.1%
"lack of money "		12	0.9%
"lack of money to repay "		1	0.1%
"lack of money to repay the loan "		5	0.4%
"little income earnings "		1	0.1%
"looking for money to pay back "		1	0.1%
"money not available "		1	0.1%
"no money to return "		1	0.1%
"no cash "		1	0.1%
"no money "		33	2.5%
"no money as of now "		1	0.1%
"no money to pay as now I have do nganyu first "		1	0.1%
"no money to repay "		2	0.2%
"no money to return "		5	0.4%
"no source of income "		1	0.1%
"no yet for agreed time "		1	0.1%
"no yet for the agreed time "		2	0.2%
"not yet for agreed time "		1	0.1%
"not "		1	0.1%
"not due "		1	0.1%
"not enough money "		2	0.2%
"not found "		1	0.1%
"not have enough money "		1	0.1%
"not reached the deadline "		2	0.2%
"not yet "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"not yet due "		1	0.1%
"not yet due date "		1	0.1%
"not yet due time "		7	0.5%
"not yet find the money to repay the money "		1	0.1%
"not yet finished "		2	0.2%
"not yet for agreed time "		6	0.5%
"not yet the agreed month "		2	0.2%
"not yet time "		3	0.2%
"not yet time to repay "		3	0.2%
"not yet to be paid "		1	0.1%
"now I don't have money "		1	0.1%
"on any source of income generating activities "		1	0.1%
"other commitments "		1	0.1%
"paid incrementally "		1	0.1%
"pay by instalment "		1	0.1%
"pay little by little "		1	0.1%
"paying In instalments "		1	0.1%
"paying in instalments "		2	0.2%
"paying instalments "		1	0.1%
"pending repayment "		1	0.1%
"remaining balance "		1	0.1%
"she doesn't have the money right now "		1	0.1%
"she don't have money to pay back "		1	0.1%
"she has no money right now "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
"she is paying little by little "		1	0.1%
"she pays installments "		1	0.1%
"she will pay next week "		1	0.1%
"sourcing the money "		1	0.1%
"stil in progress "		1	0.1%
"still in the process of repaying "		1	0.1%
"still more time before the deadline "		1	0.1%
"still paying "		3	0.2%
"still paying back road in installments "		1	0.1%
"still raising money "		1	0.1%
"still resourcing money "		4	0.3%
"still sourcing the money "		2	0.2%
"the agreed duration has not yet elapsed "		1	0.1%
"the agreed month of repayment has not yet elapsed "		1	0.1%
"the agreed period for repayment has not yet elapsed "		1	0.1%
"the agreed period is no yet "		1	0.1%
"the agreement period is not yet rated "		1	0.1%
"the fixed date is not yet "		1	0.1%
"the period for repayment has not yet elapsed "		1	0.1%
"the period of agreement has not yet elapsed "		1	0.1%
"there is a balance remaining which has not yet "		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
been paye d due to financial problems "			
"to be paid after crop sales "		1	0.1%
"to be paid after harvesting period "		1	0.1%
"to be paid instalments "		2	0.2%
"to be paid soon "		1	0.1%
"to pay instalments "		1	0.1%
"waiting for agreed date "		1	0.1%
"waiting for harvesting period "		2	0.2%
"waiting for payment "		1	0.1%
"waiting for the agreement time to pay back "		1	0.1%
"waiting for the crops to be harvested "		1	0.1%
"waiting to sell the crops at the end of season "		1	0.1%
"waiting to start selling vegetables "		2	0.2%
"will finish paying this month "		1	0.1%
"will repay later when business starts going on well "		1	0.1%
"will start repaying this month "		1	0.1%
10000		1	0.1%
ABOUT TO CLEAR		1	0.1%
AFTER CROP SALES WILL REPAY		1	0.1%
AGREED TIME IS NOT YET		1	0.1%
AGREED TIME IS NOT YET OVER		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
AGREEMENT MONTH NOT YET		1	0.1%
AGREEMENT PERIOD IT'S NOT YET OVER		1	0.1%
AWAITING HAVEST		1	0.1%
AWAITING SALES OF THE CASH CROP		1	0.1%
After Crop harvest		1	0.1%
After harvest		1	0.1%
Agreed dates not yet.		1	0.1%
Agreed to pay back in Apirl		1	0.1%
Agreed to pay back in May		1	0.1%
Agreed to pay back in apirl		1	0.1%
Agreed to pay in May		1	0.1%
BUSINESS ENVIRONMENT ISN'T GOOD AT THE MOMENT		1	0.1%
CASH CROP NOT SOLD TO GIVE BACK MONEY		1	0.1%
CROPS ARE YET HARVESTED TO SELL AND REPAY THE LOAN		1	0.1%
Can not manage to repay at the mean time.		1	0.1%
Cotton has dried up due to drought hence has not found the money		1	0.1%
Currently do ot have enough money to pay back		1	0.1%
Currently have no money to pay back		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
Currently, I don't have money		1	0.1%
DID NOT HAVE MONEY		1	0.1%
DIDN'T FIND MONEY TO PAY BACK		1	0.1%
DO NOT HAVE ANY TO PAY BACK		1	0.1%
DO NOT HAVE ENOUGH MONEY		3	0.2%
DO NOT HAVE ENOUGH MONEY BUT LOOKING FOWARD TO REPAY		1	0.1%
DOESN'T HAVE MONEY NOW		2	0.2%
DOESN'T HAVE MONEY TO REPAY NOW		1	0.1%
DON'T HAVE ANY MONEY NOW		1	0.1%
DON'T HAVE IT NOW		1	0.1%
DON'T HAVE IT YET		1	0.1%
DON'T HAVE MONEY NOW		1	0.1%
DON'T HAVE MONEY YET		1	0.1%
DON'T HAVE THE MONEY NOW		1	0.1%
DON'T HAVE THE MONEY YET		1	0.1%
DONT HAVE		2	0.2%
DUE THIS MONTH		1	0.1%
DURATION HAS NOT YET END UP		1	0.1%
Date not due		1	0.1%
Date they agree is on June 2016		1	0.1%
Date to raid this roan is not yet		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
Days to pay has not reached		1	0.1%
Did not harvest so the loan was forgiven		1	0.1%
Do not have enough cash		1	0.1%
Does not have the money now		1	0.1%
Does not have the money to repay yet		1	0.1%
Doesn't have money		1	0.1%
Don't have		1	0.1%
Don't have money now		1	0.1%
Don't have money to pay back yet		1	0.1%
Don't have the money yet		1	0.1%
Financial problems		2	0.2%
HALF AMOUNT HAVE BEEN PAID REMAINING AMOUNT TO BE PAID SOON		1	0.1%
HALF REPAID		1	0.1%
HAS NO MONEY NOW		1	0.1%
Has no money to pay back		1	0.1%
Has not found the money		1	0.1%
Have no money to repay		1	0.1%
Haven't yet been able to find enough money to pay back the credit		1	0.1%
Having difficulties to repay		1	0.1%
He borrowed now		1	0.1%
He don't have money to repaid		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
He hasn't yet find the money to give back		1	0.1%
He haven't sourced the funds yet		2	0.2%
He will repay when he source the funds		1	0.1%
I DON'T HAVE MONEY TO PAY BACK		1	0.1%
IN SEARCH FOR THE MONEY		1	0.1%
IS SUPPOSED TO BE REPAYED THIS MONTH END		1	0.1%
IT TAKES A PERIOD OF 6 MONTHS		1	0.1%
It's not yet date line		1	0.1%
JUST TAKEN IT		1	0.1%
LACK OF CASH		2	0.2%
LACK OF MONEY		2	0.2%
LOW AGRICULTURAL OUTPUT		1	0.1%
LUCKY OF MONEY TO REPAY		1	0.1%
Lack of cash		1	0.1%
Lack of money		1	0.1%
Lack of money to repay		1	0.1%
Last payment dates not yet due		1	0.1%
Loan not mature		1	0.1%
Looking for money to pay back		1	0.1%
Looking for money		1	0.1%
MONTH TO REPAY THE LOAN IS NOT MATCH		1	0.1%
NO CASH		2	0.2%



## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
NO MONEY		3	0.2%
NO MONEY NOW		1	0.1%
NO MONEY PAY Back		1	0.1%
NO SOURCE OF GETTING MONEY TO PAY BACK LOAN		1	0.1%
NOT ABLE TO PAY		1	0.1%
NOT DUE		5	0.4%
NOT DUEL		1	0.1%
NOT FOUND		1	0.1%
NOT READY		1	0.1%
NOT YET AGREED TIME		1	0.1%
NOT YET FOUND		1	0.1%
NOT YET HAVE THE MONEY		1	0.1%
NOT YET THE AGREED MONTH		1	0.1%
NOT YET TO REPAY		1	0.1%
No cash to repay		1	0.1%
No money		8	0.6%
No money to back		1	0.1%
No money to pay back		2	0.2%
No money to return as of now		1	0.1%
Not reached the agreed time		1	0.1%
Not yet agreed time		2	0.2%
Not yet in time		1	0.1%
Not yet the agreed month		1	0.1%
Not yet time		2	0.2%
Not yet time to repay		1	0.1%
Not yet time to repay the loan		1	0.1%
Not yet time to start paying back		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
PAID 5GLAND BALANCE 3 THOUSAND		1	0.1%
PAID IN PHASES		1	0.1%
PART PAID		2	0.2%
PENDING		1	0.1%
Paid monthly		1	0.1%
Pay after selling my farm produce		1	0.1%
Payed half		1	0.1%
Payment when recieve dividend		1	0.1%
Period agreed not over		1	0.1%
Period not over		1	0.1%
REMAINING MK60000		1	0.1%
Repayment date not yet due		1	0.1%
SHE DON'T HAVE MONEY		1	0.1%
SHE HAS NO CASH		1	0.1%
SHE PAY LITTLE AMOUNT		1	0.1%
SHE WAS IN HOSPITAL WITH HER DAUGHTER		1	0.1%
SHE WILL GIVE BACK LATER		1	0.1%
SHE WILL REPAY AT THE AGREED MONTH		1	0.1%
SHE WILL STARTS PAY BACK IN JUNE		1	0.1%
SOURCING MONEY		1	0.1%
STILL GIVING BACK		1	0.1%
STILL IN PROCESS OF PAYING UNTIL 2018		1	0.1%
STILL REPAYING		1	0.1%
STILL REPAYING		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
UP TO NEXT MONTH			
STILL SEARCHING FOR THE SOURCES		1	0.1%
STRUGLING TO REPAY		1	0.1%
She did not find the money to pay back and the agreement time not yet reach		1	0.1%
She did not source the funds in good time		2	0.2%
She don't have money to pay now		1	0.1%
She has not yet find the money to repay the loan		1	0.1%
She is paying quarterly because that was the agreement so the whole amount is not yet repayed		1	0.1%
She only pays interest waiting to be find all the amount to pay at once		1	0.1%
She pays in instalment		1	0.1%
She will finish in september		1	0.1%
She will untill she harvest		1	0.1%
Still in process paying		1	0.1%
Still in progress of paying		1	0.1%
Still more time		1	0.1%
Still more time to pay the loan		1	0.1%
T0 be paid later		1	0.1%
THE AGREED TIME TO PAY BACK NATHENJE YET		1	0.1%
THE AGREEMENT		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
TIME TO PAY BACK THE LOAN IS APRIL 2017			
THE AGREEMENT TIME TO PAY BACK THE LOAN IS MAY 2017		1	0.1%
THE LOAN IS NOT YET MATURE		1	0.1%
THEY AGREED TO PAY BACK IN APRIL THIS YEAR		1	0.1%
THEY AGREE TO PAY BACK THE LOAN IN MAY 2017		1	0.1%
THEY AGREE TO PAY BACK THE LOAN ON JUNE 2017		1	0.1%
TIME DURATION NOT YET		1	0.1%
TIME WE AGREED NOT YET		1	0.1%
TO BE PAID LATER		1	0.1%
TO BE REPAYED AFTER HARVESTING THE CROPS		1	0.1%
TOBACCO NOT SOLD		1	0.1%
The Lender is not available		1	0.1%
The agreement time to pay back not yet arrival is on 2016/5		1	0.1%
The agreement still in process		1	0.1%
The agreement time to pay back the loan not ye reach		1	0.1%
The business is not going on well		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
The loan will be repaid in June 2018		1	0.1%
They agreed to repay next month on 14th APRIL 2016		1	0.1%
They don't have it		1	0.1%
They don't have money now		1	0.1%
They don't have money to pay back		1	0.1%
This based on monthly deduction from salaries		1	0.1%
Time not yet		1	0.1%
Time not yet to start repaying		1	0.1%
To be in june after crop harvest		1	0.1%
To be paid after 30 days.		1	0.1%
To be paid after harvest		1	0.1%
To be paid after selling farm produce		1	0.1%
To be paid later		2	0.2%
WAITING TO SELL RICE AFTER HARVEST		1	0.1%
WAITING FOR THE AGREED TIME OF REPAYING THE LOAN		1	0.1%
WAITING FOR THE HARVESTING PERIOD		1	0.1%
WAITING TO HARVEST AND SELL RICE		1	0.1%
WAITING TO SELL CASH CROPS		1	0.1%
WAITING TO SELL CROPS		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
WAITING TO SELL THE TOBACCO		1	0.1%
WAITING TO SELL TOBBACO		1	0.1%
WE HAVEN'T YET REACHED THE REQUIRED DATE TO PAY BACK CREDIT		1	0.1%
WILL PAY		3	0.2%
WILL PAY AFTER SEASON		1	0.1%
WILL PAY ON MONDAY		1	0.1%
WILL REPAY FEB		1	0.1%
WILL REPAY MONTH END OF MARCH 2017		1	0.1%
Wait until they sell their crop4		1	0.1%
Waiting harvest and sales to get money		1	0.1%
Waiting on the agreed date		1	0.1%
Waiting to receive the salary		1	0.1%
Was given a period that should pay on June 2016		1	0.1%
Was ill and did not operate business i.e nothing to give back		1	0.1%
Will finish paying this month the remaining balance		1	0.1%
Will pay this month end as per agreed		1	0.1%
Will start repaying next month		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
Will start repayment May monthend		1	0.1%
YET TO PAY		1	0.1%
a greed period of repayment not yet over		1	0.1%
agreed to pay back in August		1	0.1%
been given a date to repay.		1	0.1%
cash not available		1	0.1%
cash not available at present		1	0.1%
currently has no money		1	0.1%
date not in due		1	0.1%
date yet to come.		1	0.1%
didn't find the money		1	0.1%
do not have enough cash		1	0.1%
do not have enough money		1	0.1%
do not have enough money to repay		1	0.1%
do not have money		5	0.4%
do not have money.		1	0.1%
doesn't have money		1	0.1%
don't have		1	0.1%
don't have enough cash		1	0.1%
don't have enough money		1	0.1%
don't have money		4	0.3%
don't have money now		1	0.1%
don't have money yet and some of it is repaid		1	0.1%
don't have money yet not yet paid at ganyu		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
don't have the money		2	0.2%
don't have the money to repay the loan		1	0.1%
don't have the money yet		4	0.3%
dont have		3	0.2%
due to low profits from the business		1	0.1%
financial constraints		1	0.1%
have no enough money yet to payback the loan		1	0.1%
have no money yet		1	0.1%
have not find money to repay the loan		1	0.1%
haven't find money to pay back		1	0.1%
he don't have money now		1	0.1%
household problems		1	0.1%
it is a six months period loan,so she will repay on tym		1	0.1%
it was for 1 year period		1	0.1%
it's a 2 year loan		1	0.1%
it's due month is august		1	0.1%
it's for the period of o e month		1	0.1%
it's not yet time		1	0.1%
it's suppose to be paid in 8 MONTH		1	0.1%
just paid alittle		1	0.1%
just paid interest		1	0.1%
lack of cash		6	0.5%
lack of mon		1	0.1%
lack of money		5	0.4%
looking for money		1	0.1%
looking forward to find it		1	0.1%



## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
money not available to repay		1	0.1%
no any means of finding money		1	0.1%
no cash		3	0.2%
no cash now		1	0.1%
no money		10	0.8%
no money by now still looking for an alternative to get money to pay for the loan		1	0.1%
no money to pay back		2	0.2%
no money to pay back the loan		1	0.1%
non money		1	0.1%
not due		1	0.1%
not due		19	1.5%
not due yet		2	0.2%
not enough money to pay back the loan		1	0.1%
not reached the deadline		1	0.1%
not time yet		1	0.1%
not yet agreed time		2	0.2%
not yet due		13	1.0%
not yet due and paying little by little		1	0.1%
not yet due date		1	0.1%
not yet finished		1	0.1%
not yet reached the days of repaying back the loan		1	0.1%
not yet the agreed dates		1	0.1%
not yet the agreed month		1	0.1%
not yet time		2	0.2%
not yet time for repaying		1	0.1%
not yet to date		1	0.1%
not yet to reach agreed time		1	0.1%
paid half down		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
paid quarter		1	0.1%
paid the interest o ly		1	0.1%
part of it was paid		1	0.1%
paying In instalments		1	0.1%
paying in Instalments		1	0.1%
payment time not yet		1	0.1%
period not elapsed		1	0.1%
rice not yet harvested		1	0.1%
she doesn't have money		1	0.1%
she doesn't have money.		1	0.1%
she don't have money now		1	0.1%
she has not sourced the funds yet		1	0.1%
she has not sourced the money to repay the money that is remaining		1	0.1%
she was sick		1	0.1%
she will finish may		1	0.1%
she will pay later		2	0.2%
she will pay monthend		1	0.1%
she will pay this month		1	0.1%
she will start repaying in april		1	0.1%
she's suppose to pay in october		1	0.1%
still have time to pay		1	0.1%
still in process of paying		1	0.1%
still looking for money		1	0.1%
still looking money		1	0.1%
still searching		1	0.1%
still sick		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
still sourcing		1	0.1%
still sourcing the		1	0.1%
still sourcing the money		3	0.2%
still the period to pay		1	0.1%
still time		3	0.2%
still trying to save so as to repay		1	0.1%
the KACHASU she has brewed has not been sold		1	0.1%
the agree month for repayment has not yet come		1	0.1%
the agreed period for repayment has not yet elapsed		1	0.1%
the crops the they harvested wasn't enough to repay gongole		1	0.1%
the date of repay not yet		1	0.1%
the duration period has not yet reach due		1	0.1%
the less is remaining to be paid		1	0.1%
the period of repaying back the money has not Come		1	0.1%
the period to pay is still		1	0.1%
they agreed to any time they find money within 5 month		1	0.1%
they don't have money		1	0.1%
they have to pay after harvesting in 2017		1	0.1%
they will pay in August this year		1	0.1%
they will pay this coming month		1	0.1%
to be paid after crop sales		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
to be paid for the period of 4 month		1	0.1%
to be paid in kind		1	0.1%
to be paid on agreed time		1	0.1%
ts payable over 6 months		1	0.1%
turnDon't have money to return		1	0.1%
unaffordable to pay back the loan		1	0.1%
waiting for agreed time repaying the loan		1	0.1%
waiting for fixed date		1	0.1%
waiting for harvesting period		1	0.1%
waiting for the crops to be sold out		1	0.1%
waiting for the harvesting time		1	0.1%
waiting for time		2	0.2%
waiting harvest time		1	0.1%
waiting this 2017 harvest to sell agriculture produce to refund the money		1	0.1%
waiting to do some ganyu to repay the loan		1	0.1%
waiting to harvest and pay back the money		1	0.1%
waiting to harvest and sell the cash crop		1	0.1%
waiting to have money		1	0.1%
waiting to receive salary		1	0.1%
waiting to sale tobacco		1	0.1%
waiting to sell cotton		1	0.1%

## File : HH\_MOD\_S1

### # hh\_s09\_1: Why is the loan not repaid?

Value	Label	Cases	Percentage
waiting to sell crops		1	0.1%
waiting to sell tobacco then the money will be given back		1	0.1%
will be paid next year		1	0.1%
will pay after harvest		1	0.1%
will pay this month		2	0.2%
will repay this month		1	0.1%
yet to pay		2	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s10a: Approximately in what month do you expect to pay back the money?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1299 /-] [Invalid=11481 /-]

Value	Label	Cases	Percentage
1	JAN	25	1.9%
2	FEB	60	4.6%
3	MAR	80	6.2%
4	APR	164	12.6%
5	MAY	154	11.9%
6	JUN	230	17.7%
7	JUL	131	10.1%
8	AUG	67	5.2%
9	SEP	68	5.2%
10	OCT	109	8.4%
11	NOV	103	7.9%
12	DEC	108	8.3%
Sysmiss		11481	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s10b: Approximately in what year do you expect to pay back the money?

Information	[Type= continuous] [Format=numeric] [Range= 3-53820] [Missing=*]
Statistics [NW/ W]	[Valid=1299 /-] [Invalid=11481 /-]

### # hh\_s11: Total Payment when you (will have) paid off this loan (interest + principal)?

Information	[Type= continuous] [Format=numeric] [Range= 200-29000000] [Missing=*]
Statistics [NW/ W]	[Valid=3395 /-] [Invalid=9385 /-]

## File : HH\_MOD\_S2

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # hh\_s12: During last 12 months, did you try to borrow from someone outside the household

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	870	7.0%
2	NO	11577	93.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_s13a: Who turned you down when you tried to borrow? (1ST PARTY)

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=869 /-] [Invalid=11578 /-]

Value	Label	Cases	Percentage
1	RELATIVE	230	26.5%
2	NEIGHBOUR	363	41.8%
3	GROCERY/LOCAL MERCHANT	39	4.5%
4	MONEY LENDER (KATAPILA)	60	6.9%
5	EMPLOYER	9	1.0%
6	RELIGIOUS INSTITUTION	4	0.5%
7	MARDEF	13	1.5%
8	MRFC	3	0.3%
9	SACCO	6	0.7%
10	BANK COMMERCIAL	16	1.8%
11	NGO	16	1.8%
12	VILLAGE BANK	58	6.7%
13	OTHER (SPECIFY)	52	6.0%
Sysmiss		11578	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_s13b: Who turned you down when you tried to borrow? (2ND PARTY)

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=19 /-] [Invalid=12428 /-]

Value	Label	Cases	Percentage
1	RELATIVE	2	10.5%
2	NEIGHBOUR	11	57.9%
3	GROCERY/LOCAL MERCHANT	1	5.3%
4	MONEY LENDER (KATAPILA)	2	10.5%
5	EMPLOYER	1	5.3%
6	RELIGIOUS INSTITUTION	0	

## File : HH\_MOD\_S2

### # hh\_s13b: Who turned you down when you tried to borrow? (2ND PARTY)

Value	Label	Cases	Percentage
7	MARDEF	0	
8	MRFC	0	
9	SACCO	0	
10	BANK COMMERCIAL	1	5.3%
11	NGO	0	
12	VILLAGE BANK	0	
13	OTHER (SPECIFY)	1	5.3%
Sysmiss		12428	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s13\_oth: Specify who turned you down.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANGELACHIRW		1	1.9%
FINCA		3	5.7%
FRIEND		27	50.9%
GOVERNMENT		1	1.9%
KUMO		1	1.9%
MAIMAHATA		1	1.9%
MONEY LENDER		2	3.8%
NGO		2	3.8%
PREMIERTAMA		1	1.9%
PRIVATE INDIVIDUAL		4	7.5%
RELATIVE		4	7.5%
SHIREBASIN		2	3.8%
VILLAGE BANK		2	3.8%
WORKMATE		2	3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s14: What was the main reason for trying to obtain the loan?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=869 /-] [Invalid=11578 /-]

Value	Label	Cases	Percentage
1	PURCHASE LAND	5	0.6%
2	PURCHASE AGRICULTURAL INPUTS FOR FOOD CROP	82	9.4%
3	PURCHASE INPUTS FOR TOBACCO	9	1.0%
4	PURCHASE INPUTS FOR OTHER CASH CROPS	31	3.6%
5	BUSINESS START-UP CAPITAL	289	33.3%
6	PURCHASE NON-FARM INPUTS	23	2.6%
7	CONSUMPTION	360	41.4%
8	OTHER (SPECIFY)	70	8.1%

## File : HH\_MOD\_S2

### # hh\_s14: What was the main reason for trying to obtain the loan?

Value	Label	Cases	Percentage
Sysmiss		11578	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # hh\_s14\_oth: Specify the main reason for trying to obtain the loan.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=70 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOOST THE BUSINESS		13	18.6%
BUY A HOUSEHOLD DURABLE		1	1.4%
BUY FOOD		2	2.9%
CONSTRUCT A HOUSE		6	8.6%
EDUCATION EXPENSES		19	27.1%
FUNERAL EXPENSES		3	4.3%
HEALTH EXPENSES		10	14.3%
LABOUR EXPENSES		3	4.3%
OTHER GENERAL HOUSEHOLD EXPENSES		3	4.3%
PAY RENT		1	1.4%
PURCHASE BUSINESS INPUT		1	1.4%
REPAY ANOTHER LOAN		1	1.4%
TRANSPORT		7	10.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_s15: Are you awaiting word on a loan that you applied for during the last 12 months

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES	186	1.5%
2	NO	12260	98.5%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_s16a: From whom or which institution are you awaiting word on a loan? (1st)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=186 /-] [Invalid=12261 /-]



## File : HH\_MOD\_S2

### # hh\_s16a: From whom or which institution are you awaiting word on a loan? (1st)

Value	Label	Cases	Percentage
1	RELATIVE	35	18.8%
2	NEIGHBOUR	27	14.5%
3	GROCERY/LOCAL MERCHANT	6	3.2%
4	MONEY LENDER (KATAPILA)	13	7.0%
5	EMPLOYER	3	1.6%
6	RELIGIOUS INSTITUTION	3	1.6%
7	MARDEF	8	4.3%
8	MRFC	1	0.5%
9	SACCO	2	1.1%
10	BANK COMMERCIAL	9	4.8%
11	NGO	20	10.8%
12	VILLAGE BANK	37	19.9%
13	OTHER (SPECIFY)	22	11.8%
Sysmiss		12261	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s16b: From whom or which institution are you awaiting word on a loan? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=12446 /-]

Value	Label	Cases	Percentage
1	RELATIVE	0	
2	NEIGHBOUR	1	100.0%
3	GROCERY/LOCAL MERCHANT	0	
4	MONEY LENDER (KATAPILA)	0	
5	EMPLOYER	0	
6	RELIGIOUS INSTITUTION	0	
7	MARDEF	0	
8	MRFC	0	
9	SACCO	0	
10	BANK COMMERCIAL	0	
11	NGO	0	
12	VILLAGE BANK	0	
13	OTHER (SPECIFY)	0	
Sysmiss		12446	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_s16\_oth: Specify from whom or which institution are you awaiting word on a loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANYWHERE		1	4.5%
BANK		2	9.1%
CCI		1	4.5%
FINCA		1	4.5%

## File : HH\_MOD\_S2

# hh\_s16\_oth: Specify from whom or which institution are you awaiting word on a loan.

Value	Label	Cases	Percentage
FRIEND		1	4.5%
GOVERNMENT		2	9.1%
IRRIGATION SCHEME		2	9.1%
MADERF		1	4.5%
MICROFINANCI		3	13.6%
NGO		4	18.2%
OFFICE		1	4.5%
POLITICAL PARTY		1	4.5%
PRIVATE INDIVIDUAL		1	4.5%
VILLAGE BANK		1	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_s17: What was the main reason for trying to obtain the loan?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=186 /-] [Invalid=12261 /-]

Value	Label	Cases	Percentage
1	PURCHASE LAND	3	1.6%
2	PURCHASE AGRI-CULTURAL INPUTS FOR FOOD CROP	15	8.1%
3	PURCHASE INPUTS FOR TOBACCO	3	1.6%
4	PURCHASE INPUTS FOR OTHER CASH CROPS	7	3.8%
5	BUSINESS START-UP CAPITAL	86	46.2%
6	PURCHASE NON-FARM INPUTS	9	4.8%
7	CONSUMPTION	49	26.3%
8	OTHER(SPECIFY)	14	7.5%
Sysmiss		12261	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_s17\_oth: Specify the main reason for trying to obtain the loan.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOOST / START BUSINESS		5	35.7%
CONSTRUCTION		2	14.3%
HOUSEHOLD USE		1	7.1%
MAINTAIN DWELLING		1	7.1%
SCHOOLFEES		1	7.1%
TAKE CARE OF SICK		1	7.1%
TRANSPORT		2	14.3%

## File : HH\_MOD\_S2

# hh\_s17\_oth: Specify the main reason for trying to obtain the loan.

Value	Label	Cases	Percentage
USE AT THE FARM		1	7.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_s18: ENUMERATOR: WAS THE ANSWER TO QUESTIONS S01, S12 AND S15 ALWAYS 'NO'?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ANSWER TO ALL THREE QUESTIONS WAS ALWAYS 'NO'	8719	70.0%
2	ANSWER TO ALL THREE QUESTIONS WAS NOT ALWAYS 'NO'	3728	30.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_s19a: Why did you not attempt to borrow in the last 12months? (1ST REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8719 /-] [Invalid=3728 /-]

Value	Label	Cases	Percentage
1	NO NEED	2550	29.2%
2	BELIEVED WOULD BE REFUSED	737	8.5%
3	TOO EXPENSIVE	975	11.2%
4	TOO MUCH TROUBLE FOR WHAT IT IS WORTH	1522	17.5%
5	INADEQUATE COLLATERAL	958	11.0%
6	DO NOT LIKE TO BE IN DEBT	1326	15.2%
7	DO NOT KNOW ANY LENDER	598	6.9%
8	OTHER (SPECIFY)	53	0.6%
Sysmiss		3728	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_s19b: Why did you not attempt to borrow in the last 12months? (2ND REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2503 /-] [Invalid=9944 /-]

Value	Label	Cases	Percentage
1	NO NEED	80	3.2%
2	BELIEVED WOULD BE REFUSED	218	8.7%
3	TOO EXPENSIVE	425	17.0%
4	TOO MUCH TROUBLE FOR WHAT IT IS WORTH	621	24.8%
5	INADEQUATE COLLATERAL	531	21.2%
6	DO NOT LIKE TO BE IN DEBT	533	21.3%
7	DO NOT KNOW ANY LENDER	78	3.1%
8	OTHER (SPECIFY)	17	0.7%
Sysmiss		9944	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_s19\_oth: Specify why you did not attempt to borrow in the last 12months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-]

## File : HH\_MOD\_S2

# hh\_s19\_oth: Specify why you did not attempt to borrow in the last 12months

Value	Label	Cases	Percentage
AFRAID OF LOANS		18	25.7%
CAN NOT MANAGE BUSINESS ITS INTENDED FOR		3	4.3%
CANT AFFORD TO PAY BACK		10	14.3%
CONFLICT WITH BELIEFS		1	1.4%
HARSH TERMS		1	1.4%
HIGH INTEREST RATES		9	12.9%
NO CREDIT FACILITIES		8	11.4%
NO NEED		7	10.0%
NO SECURITY		2	2.9%
REFUSAL		1	1.4%
RELUCTANT		1	1.4%
SICK		3	4.3%
STILL PAYING PREVIOUS LOANS		6	8.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_T

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

### # hh\_t01: Concerning your HH's food consumption, over the past months which is true

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	It was less than adequate for household needs	7807	<div></div> 62.7%
2	It was just adequate for household needs	4065	<div></div> 32.7%
3	It was more than adequate for household needs	574	<div></div> 4.6%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t02: Concerning your housing which of the following is true?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	It was less than adequate for household needs	6876	<div></div> 55.2%
2	It was just adequate for household needs	4811	<div></div> 38.7%
3	It was more than adequate for household needs	759	<div></div> 6.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t03: Concerning your household's clothing, which of the following is true?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	It was less than adequate for household needs	8500	<div></div> 68.3%
2	It was just adequate for household needs	3556	<div></div> 28.6%
3	It was more than adequate for household needs	390	<div></div> 3.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t04: Concerning the standard of health care you receive for HH members which is true

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12446 /-] [Invalid=1 /-]
--------------------	---------------------------------

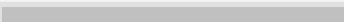
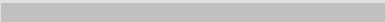




Value	Label	Cases	Percentage
1	It was less than adequate for household needs	6705	<div></div> 53.9%
2	It was just adequate for household needs	5295	<div></div> 42.5%
3	It was more than adequate for household needs	446	<div></div> 3.6%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_T

### # hh\_t05: On which step are most of you today?

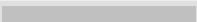
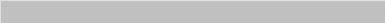




<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1		4289	 34.5%
2		4762	 38.3%
3		2436	 19.6%
4		753	 6.1%
5		181	 1.5%
6		24	 0.2%
Sysmiss		2	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_t06: On which step are most of your neighbors today?

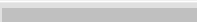
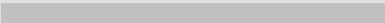




<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1		2599	 20.9%
2		5150	 41.4%
3		3072	 24.7%
4		1063	 8.5%
5		442	 3.6%
6		119	 1.0%
Sysmiss		2	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_t07: On which step are most of your friends today?



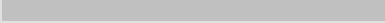
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1		2659	 21.4%
2		4897	 39.3%
3		3209	 25.8%
4		1210	 9.7%
5		366	 2.9%
6		104	 0.8%
Sysmiss		2	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_t08: Which of the following is true? Your current income . . .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	ALLOWS YOU TO BUILD YOUR SAVINGS	953	 7.7%
2	ALLOWS YOU TO SAVE JUST A LITTLE	1540	 12.4%
3	ONLY JUST MEETS YOUR EXPENSES	4284	 34.4%

## File : HH\_MOD\_T

### # hh\_t08: Which of the following is true? Your current income . . .

Value	Label	Cases	Percentage
4	IS NOT SUFFICIENT, SO YOU NEED TO USE YOUR SAVINGS TO MEET EXPENSES	2683	21.6%
5	IS REALLY NOT SUFFICIENT, SO YOU NEED TO BORROW TO MEET EXPENSES	2985	24.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t09: How many changes of clothes do you (HH HEAD) own?

Information	[Type= continuous] [Format=numeric] [Range= 1-230] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

### # hh\_t10: What do you (HH HEAD) sleep on?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	BED & MATTRESS	3395	27.3%
2	BED & MAT (GRASS)	1054	8.5%
3	BED ALONE	187	1.5%
4	MATTRESS ON FLOOR	724	5.8%
5	MAT (GRASS) ON FLOOR	6832	54.9%
6	CLOTH/SACK ON FLOOR	189	1.5%
7	FLOOR (NOTHING ELSE)	4	0.0%
8	OTHER(SPECIFY)	60	0.5%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t10\_oth: Specify what do you (HH HEAD) sleep on.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=60 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BLANKETS		1	1.7%
CARPET		1	1.7%
DUVET AND BEDSHEETS		1	1.7%
LONER		1	1.7%
MATTRESS AND MAT		13	21.7%
MOSQUITO NET		15	25.0%
MPHANSA		1	1.7%
MPHANSA AND BLANKET		17	28.3%
MPHASA WITH A SHEET		1	1.7%

## File : HH\_MOD\_T

### # hh\_t10\_oth: Specify what do you (HH HEAD) sleep on.

Value	Label	Cases	Percentage
MPHASA WITH CHITENJE		3	<div><div></div></div> 5.0%
PLASTIC PAPER		1	<div><div></div></div> 1.7%
SACK		2	<div><div></div></div> 3.3%
SOFA		2	<div><div></div></div> 3.3%
THANDARA		1	<div><div></div></div> 1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t11: What do you (HH HEAD) sleep under in the cold season (July)?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	BLANKET & SHEETS	2496	<div><div></div></div> 20.1%
2	BLANKET ONLY	8520	<div><div></div></div> 68.5%
3	SHEETS ONLY	665	<div><div></div></div> 5.3%
4	CHITENJE CLOTH	652	<div><div></div></div> 5.2%
5	FERTILIZER or GRAIN SACK	2	<div><div></div></div> 0.0%
6	CLOTHES	16	<div><div></div></div> 0.1%
7	NOTHING	8	<div><div></div></div> 0.1%
8	OTHER (SPECIFY)	86	<div><div></div></div> 0.7%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t12: What do you (HH HEAD) sleep under in the hot season (October)?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	BLANKET & SHEETS	551	<div><div></div></div> 4.4%
2	BLANKET ONLY	2956	<div><div></div></div> 23.8%
3	SHEETS ONLY	4831	<div><div></div></div> 38.8%
4	CHITENJE CLOTH	2865	<div><div></div></div> 23.0%
5	FERTILIZER or GRAIN SACK	2	<div><div></div></div> 0.0%
6	CLOTHES	137	<div><div></div></div> 1.1%
7	NOTHING	1040	<div><div></div></div> 8.4%
8	OTHER (SPECIFY)	63	<div><div></div></div> 0.5%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t12\_oth: Specify what do you (HH HEAD) sleep under in the hot season (Oct

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=63 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DUVET		41	<div><div></div></div> 65.1%



## File : HH\_MOD\_T

### # hh\_t12\_oth: Specify what do you (HH HEAD) sleep under in the hot season (Oct

Value	Label	Cases	Percentage
MOSQUITO NET		1	1.6%
MPHANSA WITH A BLANKET		16	25.4%
MPHANSA WITH A CHITENJE		3	4.8%
MPHANSA WITH A SHEET		1	1.6%
SHEET		1	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t13: ..HH worried about not having enough food to eat b'se of a lack of money/other r

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	NO	1906	15.3%
2	YES	10535	84.6%
3	DON'T KNOW	5	0.0%
4	REFUSED	0	
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t14: ..HH were unable to eat healthy & nutritious food b'se of a lack of money/other

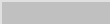
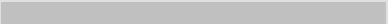

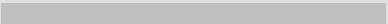
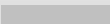

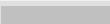
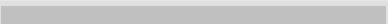
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	NO	1876	15.1%
2	YES	10564	84.9%
3	DON'T KNOW	5	0.0%
4	REFUSED	1	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_t15: ..HH ate only a few kinds of foods b'se of a lack of money/other resources?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	NO	1937	15.6%
2	YES	10494	84.3%
3	DON'T KNOW	14	0.1%
4	REFUSED	1	0.0%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b>File : HH_MOD_T</b>			
<b># hh_t16: ..had to skip a meal b'se there was not enough money/other resources to get food</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12445 /-] [Invalid=2 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	2779	 22.3%
2	YES	9658	 77.6%
3	DON'T KNOW	7	0.1%
4	REFUSED	1	0.0%
Sysmiss		2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_t17: ..HH ate less than you thought you sh'd b'se of a lack of money/other resources?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	2463	 19.8%
2	YES	9970	 80.1%
3	DON'T KNOW	11	0.1%
4	REFUSED	2	0.0%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_t18: ..HH ran out of food because of a lack of money/other resources?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	3292	 26.5%
2	YES	9149	 73.5%
3	DON'T KNOW	5	0.0%
4	REFUSED	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_t19: ..HH were hungry but did not eat b'se not enough money/resources for food?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=12446 /-] [Invalid=1 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	NO	3408	 27.4%
2	YES	9025	 72.5%
3	DON'T KNOW	12	0.1%
4	REFUSED	1	0.0%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># hh_t20: ..HH went without eating for a whole day b'se of lack of money/other resources?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		

## File : HH\_MOD\_T

# hh\_t20: ..HH went without eating for a whole day b'se of lack of money/other resources?

Statistics [NW/ W] [Valid=12445 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	NO	5927	47.6%
2	YES	6509	52.3%
3	DON'T KNOW	7	0.1%
4	REFUSED	2	0.0%
Sysmiss		2	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : HH_MOD_U				
# case_id: Unique Household Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=286281 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=286281 /-] [Invalid=0 /-]		
# hh_u0a: SHOCKS				
Information		[Type= discrete] [Format=numeric] [Range= 101-1102] [Missing=*]		
Statistics [NW/ W]		[Valid=286281 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
101	Drought	12447	<div></div>	4.3%
102	Floods	12447	<div></div>	4.3%
103	Earthquakes	12447	<div></div>	4.3%
104	Unusually High Level of Crop Pests or Disease	12447	<div></div>	4.3%
105	Unusually High Level of Livestock Disease	12447	<div></div>	4.3%
106	Unusually Low Prices for Agricultural Output	12447	<div></div>	4.3%
107	Unusually High Costs of Agricultural Inputs	12447	<div></div>	4.3%
108	Unusually High Prices for Food	12447	<div></div>	4.3%
109	End of Regular Assistance/Aid/Remittances From Outside Household	12447	<div></div>	4.3%
110	Reduction in the Earnings from Household (Non-Agricultural) Business (Not due to Illness or Accident)	12447	<div></div>	4.3%
111	Household (Non-Agricultural) Business Failure (Not due to Illness or Accident)	12447	<div></div>	4.3%
112	Reduction in the Earnings of Currently Salaried Household Member(s) (Not due to Illness or Accident)	12447	<div></div>	4.3%
113	Loss of Employment of Previously Salaried Household Member(s) (Not due to Illness or Accident)	12447	<div></div>	4.3%
114	Serious Illness or Accident of Household Member(s)	12447	<div></div>	4.3%
115	Birth in the Household	12447	<div></div>	4.3%
116	Death of Income Earner(s)	12447	<div></div>	4.3%
117	Death of Other Household Member(s)	12447	<div></div>	4.3%
118	Break-Up of Household	12447	<div></div>	4.3%
119	Theft of Money/Valuables/Assets/Agricultural Output	12447	<div></div>	4.3%
120	Conflict/Violence	12447	<div></div>	4.3%
121	Other (Specify)	12447	<div></div>	4.3%
1101	Irregular Rains	12447	<div></div>	4.3%
1102	Landslides	12447	<div></div>	4.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh_u01: ..last 12 months, was your HH affected negatively by any of the following shocks				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=286281 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	38604	<div></div>	13.5%
2	No	247677	<div></div>	86.5%

## File : HH\_MOD\_U

### # hh\_u01: ..last 12 months, was your HH affected negatively by any of the following shocks

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_u02: Rank the three most significant shocks you experienced

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=27901 /-] [Invalid=258380 /-]

Value	Label	Cases	Percentage
1	Most Severe	12425	44.5%
2	Second Most Severe	9197	33.0%
3	Third	6279	22.5%
Sysmiss		258380	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_u03a: As a result of this [SHOCK], did your income...

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=27904 /-] [Invalid=258377 /-]

Value	Label	Cases	Percentage
1	Increase	121	0.4%
2	Decrease	23507	84.2%
3	Did Not Change	4276	15.3%
Sysmiss		258377	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_u03b: As a result of this [SHOCK], did your assets...

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=27904 /-] [Invalid=258377 /-]

Value	Label	Cases	Percentage
1	Increase	60	0.2%
2	Decrease	15985	57.3%
3	Did Not Change	11859	42.5%
Sysmiss		258377	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_u03c: As a result of this [SHOCK], did your food production...

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=27904 /-] [Invalid=258377 /-]

Value	Label	Cases	Percentage
1	Increase	148	0.5%
2	Decrease	23274	83.4%
3	Did Not Change	4482	16.1%
Sysmiss		258377	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_u03d: As a result of this [SHOCK], did your food stocks...

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=27904 /-] [Invalid=258377 /-]

## File : HH\_MOD\_U

### # hh\_u03d: As a result of this [SHOCK], did your food stocks...

Value	Label	Cases	Percentage
1	Increase	159	0.6%
2	Decrease	24174	86.6%
3	Did Not Change	3571	12.8%
Sysmiss		258377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_u03e: As a result of this [SHOCK], did your food purchases...

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=27904 /-] [Invalid=258377 /-]

Value	Label	Cases	Percentage
1	Increase	7290	26.1%
2	Decrease	17339	62.1%
3	Did Not Change	3275	11.7%
Sysmiss		258377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_u04a: Interventions to try to regain your former welfare level (1)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=27904 /-] [Invalid=258377 /-]

Value	Label	Cases	Percentage
1	RELIED ON OWN-SAVINGS	11495	41.2%
2	RECEIVED UNCONDITIONAL HELP FROM RELATIVES / FRIENDS	2213	7.9%
3	RECEIVED UNCONDITIONAL HELP FROM GOVERNMENT	750	2.7%
4	RECEIVED UNCONDITIONAL HELP FROM NGO / RELIGIOUS INSTITUTION	746	2.7%
5	CHANGED EATING PATTERNS (RELIED ON LESS PREFERRED FOOD OPTIONS, REDUCED THE PROPORTION OR NUMBER OF MEALS PER DAY, OR HOUSEHOLD MEMBERS SKIPPED DAYS OF EATING, ETC)	2797	10.0%
6	EMPLOYED HOUSEHOLD MEMBERS TOOK ON MORE EMPLOYMENT	200	0.7%
7	ADULT HOUSEHOLD MEMBERS WHO WERE PREVIOUSLY NOT WORKING HAD TO FIND WORK	391	1.4%
8	HOUSEHOLD MEMBERS MIGRATED	34	0.1%
9	REDUCED EXPENDITURES ON HEALTH AND/OR EDUCATION	18	0.1%
10	OBTAINED CREDIT	711	2.5%
11	SOLD AGRICULTURAL ASSETS	85	0.3%
12	SOLD DURABLE ASSETS	138	0.5%
13	SOLD LAND/BUILDING	9	0.0%
14	SOLD CROP STOCK	133	0.5%
15	SOLD LIVESTOCK	258	0.9%
16	INTENSIFY FISHING	30	0.1%
17	SENT CHILDREN TO LIVE ELSEWHERE	19	0.1%
18	ENGAGED IN SPIRITUAL EFFORTS -PRAYER, SACRIFICES, DIVINER CONSULTATIONS	245	0.9%

## File : HH\_MOD\_U

### # hh\_u04a: Interventions to try to regain your former welfare level (1)?

Value	Label	Cases	Percentage
19	DID NOT DO ANYTHING	6313	22.6%
20	OTHER (SPECIFY)	1319	4.7%
Sysmiss		258377	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_u04b: Interventions to try to regain your former welfare level (2)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=7105 /-] [Invalid=279176 /-]

Value	Label	Cases	Percentage
1	RELIED ON OWN-SAVINGS	776	10.9%
2	RECEIVED UNCONDITIONAL HELP FROM RELATIVES / FRIENDS	2156	30.3%
3	RECEIVED UNCONDITIONAL HELP FROM GOVERNMENT	914	12.9%
4	RECEIVED UNCONDITIONAL HELP FROM NGO / RELIGIOUS INSTITUTION	613	8.6%
5	CHANGED EATING PATTERNS (RELIED ON LESS PREFERRED FOOD OPTIONS, REDUCED THE PROPORTION OR NUMBER OF MEALS PER DAY, OR HOUSEHOLD MEMBERS SKIPPED DAYS OF EATING, ETC)	1074	15.1%
6	EMPLOYED HOUSEHOLD MEMBERS TOOK ON MORE EMPLOYMENT	251	3.5%
7	ADULT HOUSEHOLD MEMBERS WHO WERE PREVIOUSLY NOT WORKING HAD TO FIND WORK	311	4.4%
8	HOUSEHOLD MEMBERS MIGRATED	9	0.1%
9	REDUCED EXPENDITURES ON HEALTH AND/OR EDUCATION	14	0.2%
10	OBTAINED CREDIT	220	3.1%
11	SOLD AGRICULTURAL ASSETS	20	0.3%
12	SOLD DURABLE ASSETS	57	0.8%
13	SOLD LAND/BUILDING	4	0.1%
14	SOLD CROP STOCK	41	0.6%
15	SOLD LIVESTOCK	136	1.9%
16	INTENSIFY FISHING	8	0.1%
17	SENT CHILDREN TO LIVE ELSEWHERE	25	0.4%
18	ENGAGED IN SPIRITUAL EFFORTS -PRAYER, SACRIFICES, DIVINER CONSULTATIONS	65	0.9%
19	DID NOT DO ANYTHING	155	2.2%
20	OTHER (SPECIFY)	256	3.6%
Sysmiss		279176	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_u04c: Interventions to try to regain your former welfare level (3)?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=2065 /-] [Invalid=284216 /-]

Value	Label	Cases	Percentage
1	RELIED ON OWN-SAVINGS	200	9.7%

## File : HH\_MOD\_U

### # hh\_u04c: Interventions to try to regain your former welfare level (3)?

Value	Label	Cases	Percentage
2	RECEIVED UNCONDITIONAL HELP FROM RELATIVES / FRIENDS	334	16.2%
3	RECEIVED UNCONDITIONAL HELP FROM GOVERNMENT	278	13.5%
4	RECEIVED UNCONDITIONAL HELP FROM NGO / RELIGIOUS INSTITUTION	149	7.2%
5	CHANGED EATING PATTERNS (RELIED ON LESS PREFERRED FOOD OPTIONS, REDUCED THE PROPORTION OR NUMBER OF MEALS PER DAY, OR HOUSEHOLD MEMBERS SKIPPED DAYS OF EATING, ETC)	375	18.2%
6	EMPLOYED HOUSEHOLD MEMBERS TOOK ON MORE EMPLOYMENT	225	10.9%
7	ADULT HOUSEHOLD MEMBERS WHO WERE PREVIOUSLY NOT WORKING HAD TO FIND WORK	139	6.7%
8	HOUSEHOLD MEMBERS MIGRATED	7	0.3%
9	REDUCED EXPENDITURES ON HEALTH AND/OR EDUCATION	7	0.3%
10	OBTAINED CREDIT	109	5.3%
11	SOLD AGRICULTURAL ASSETS	5	0.2%
12	SOLD DURABLE ASSETS	21	1.0%
13	SOLD LAND/BUILDING	1	0.0%
14	SOLD CROP STOCK	30	1.5%
15	SOLD LIVESTOCK	77	3.7%
16	INTENSIFY FISHING	2	0.1%
17	SENT CHILDREN TO LIVE ELSEWHERE	14	0.7%
18	ENGAGED IN SPIRITUAL EFFORTS -PRAYER, SACRIFICES, DIVINER CONSULTATIONS	26	1.3%
19	DID NOT DO ANYTHING	22	1.1%
20	OTHER (SPECIFY)	44	2.1%
Sysmiss		284216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



File : HH_MOD_V			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
# PID: ID Code			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=53885 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		12447	<div></div> 23.1%
2		11558	<div></div> 21.4%
3		10240	<div></div> 19.0%
4		7853	<div></div> 14.6%
5		5421	<div></div> 10.1%
6		3297	<div></div> 6.1%
7		1677	<div></div> 3.1%
8		798	<div></div> 1.5%
9		336	<div></div> 0.6%
10		149	<div></div> 0.3%
11		62	<div></div> 0.1%
12		26	<div></div> 0.0%
13		12	<div></div> 0.0%
14		4	<div></div> 0.0%
15		2	<div></div> 0.0%
16		2	<div></div> 0.0%
17		1	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_v02: PUT AN 'X' FOR ALL INDIVIDUALS AGED UNDER SIX MONTHS OR OLDER THAN EXACTLY 5 YEA			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=47175 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
X		47175	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_v03: RECORD THE ID OF THE MOTHER / GUARDIAN OF THE CHILD IN THE HOUSEHOLD			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=47180 /-]		
Value	Label	Cases	Percentage
1		2292	<div></div> 34.2%
2		4192	<div></div> 62.5%
3		127	<div></div> 1.9%

## File : HH\_MOD\_V

### # hh\_v03: RECORD THE ID OF THE MOTHER / GUARDIAN OF THE CHILD IN THE HOUSEHOLD

Value	Label	Cases	Percentage
4		29	0.4%
5		27	0.4%
6		9	0.1%
7		13	0.2%
8		5	0.1%
9		6	0.1%
11		2	0.0%
13		1	0.0%
16		1	0.0%
17		1	0.0%
Sysmiss		47180	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v05: WAS [NAME] MEASURED?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6708 /-] [Invalid=47177 /-]

Value	Label	Cases	Percentage
1	YES, MEASURED FULLY	6290	93.8%
2	YES, MEASURED PARTIALLY	31	0.5%
3	NO	387	5.8%
Sysmiss		47177	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v06: WHY NOT?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=53471 /-]

Value	Label	Cases	Percentage
1	NOT AT HOME DURING SURVEY PERIOD	243	58.7%
2	TOO ILL	93	22.5%
3	UNWILLING	30	7.2%
4	OTHER	48	11.6%
Sysmiss		53471	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v06\_oth: Please specify the other reason why [NAME] was not measured

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48 /-]

Value	Label	Cases	Percentage
CHILD HUNGRY AND NO FOOD		1	2.1%
DISABLED		8	16.7%
NOT AVAILABLE DURING INTERVIEW		4	8.3%

## File : HH\_MOD\_V

### # hh\_v06\_oth: Please specify the other reason why [NAME] was not measured

Value	Label	Cases	Percentage
RELCUTANCE OF PARENT/ GUARDIAN		3	6.2%
SICK		3	6.2%
TOO YOUNG		29	60.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v08: WEIGHT OF CHILD

Information	[Type= continuous] [Format=numeric] [Range= 5.05-99.2] [Missing=*]
Statistics [NW/ W]	[Valid=6308 /-] [Invalid=47577 /-]

### # hh\_v09: HEIGHT / LENGTH OF CHILD

Information	[Type= continuous] [Format=numeric] [Range= 10.7-117.1] [Missing=*]
Statistics [NW/ W]	[Valid=6298 /-] [Invalid=47587 /-]

### # hh\_v10: HEIGHT / LENGTH MEASURED WITH CHILD STANDING OR LYING DOWN?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6315 /-] [Invalid=47570 /-]

Value	Label	Cases	Percentage
1	STANDING	4606	72.9%
2	LYING DOWN	1697	26.9%
3	NOT APPLICABLE	12	0.2%
Sysmiss		47570	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v11: WAS THE MEASUREMENT OF THE CHILD DONE IN A NORMAL MANNER, OR WAS MEASUREMENT DIF

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6314 /-] [Invalid=47571 /-]

Value	Label	Cases	Percentage
1	NORMAL	5797	91.8%
2	DIFFICULT	517	8.2%
Sysmiss		47571	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v12: ASK OF MOTHER / GUARDIAN:Does the child participate in a nutrition programm

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6706 /-] [Invalid=47179 /-]

Value	Label	Cases	Percentage
1	YES	659	9.8%
2	NO	6047	90.2%
Sysmiss		47179	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v13: ASK OF MOTHER/ GUARDIAN:Does the child participate in an under-five clinic?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

## File : HH\_MOD\_V

### # hh\_v13: ASK OF MOTHER/ GUARDIAN:Does the child participate in an under-five clinic?

Statistics [NW/ W] [Valid=6706 /-] [Invalid=47179 /-]

Value	Label	Cases	Percentage
1	YES	5290	<div><div></div></div> 78.9%
2	NO	1416	<div><div></div></div> 21.1%
Sysmiss		47179	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v14: DID CHILD APPEAR TO HAVE OEDEMA (SWELLING THAT IS NOT NORMAL)?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=6699 /-] [Invalid=47186 /-]

Value	Label	Cases	Percentage
1	YES	155	<div><div></div></div> 2.3%
2	NO	6544	<div><div></div></div> 97.7%
Sysmiss		47186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_v16: ..given measles vaccination injections/MMR,a shot in the arm at 9 months/older?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=6361 /-] [Invalid=47524 /-]

Value	Label	Cases	Percentage
1	YES	6010	<div><div></div></div> 94.5%
2	NO	351	<div><div></div></div> 5.5%
Sysmiss		47524	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_W

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12481 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12481 /-] [Invalid=0 /-]

### # hh\_w01: Over the past two years, did any member of your household die, including an

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=12481 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	723	5.8%
2	NO	11758	94.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_w02: Serial ID

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=724 /-] [Invalid=11757 /-]

Value	Label	Cases	Percentage
1		690	95.3%
2		28	3.9%
3		2	0.3%
4		2	0.3%
5		1	0.1%
6		1	0.1%
Sysmiss		11757	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_w04: DECEASED'S RELATION-SHIP TO HEAD OF HOUSEHOLD

**Information** [Type= discrete] [Format=numeric] [Range= 2-14] [Missing=\*]

**Statistics [NW/ W]** [Valid=724 /-] [Invalid=11757 /-]

Value	Label	Cases	Percentage
2	WIFE/HUSBAND	190	26.2%
3	CHILD/ADOPTED CHILD	288	39.8%
4	GRANDCHILD	41	5.7%
5	NIECE/NEPHEW	11	1.5%
6	FATHER/MOTHER	64	8.8%
7	SISTER/BROTHER	53	7.3%
8	SON/DAUGHTER-IN-LAW	7	1.0%
9	BROTHER/SISTER-IN-LAW	11	1.5%
10	GRANDFATHER/MOTHER	31	4.3%
11	FATHER/MOTHER-IN-LAW	13	1.8%
12	OTHER RELATIVE	15	2.1%
13	SERVANT OR SERVANT'S RELATIVE	0	
14	TENANT OR TENANT'S RELATIVE	0	

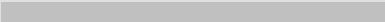
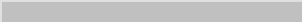
## File : HH\_MOD\_W

### # hh\_w04: DECEASED'S RELATION-SHIP TO HEAD OF HOUSEHOLD

Value	Label	Cases	Percentage
Sysmiss		11757	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # hh\_w05: SEX

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=723 /-] [Invalid=11758 /-]

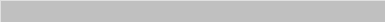
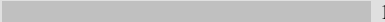










Value	Label	Cases	Percentage
1	MALE	403	 55.7%
2	FEMALE	320	 44.3%
Sysmiss		11758	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # hh\_w06a: AGE AT DEATH

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=724 /-] [Invalid=11757 /-]






### # hh\_w06b: MONTHS

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=146 /-] [Invalid=12335 /-]

Value	Label	Cases	Percentage
0		25	 17.1%
1		24	 16.4%
2		10	 6.8%
3		17	 11.6%
4		10	 6.8%
5		16	 11.0%
6		10	 6.8%
7		6	 4.1%
8		12	 8.2%
9		5	 3.4%
10		3	 2.1%
11		8	 5.5%
Sysmiss		12335	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # hh\_w08: What kind of work did [NAME] do for most of his/her life?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=712 /-] [Invalid=11769 /-]

Value	Label	Cases	Percentage
1	FARMING	274	 38.5%
2	FISHING	14	 2.0%
3	TRADER/MERCHANT	16	 2.2%
4	TRANSPORT	2	 0.3%
5	TRADESMAN (MASON, CARPENTER, ETC)	18	 2.5%
6	CIVIL SERVANT	20	 2.8%

## File : HH\_MOD\_W

### # hh\_w08: What kind of work did [NAME] do for most of his/her life?

Value	Label	Cases	Percentage
7	TEACHER	6	0.8%
8	DOCTOR/NURSE/ETC	7	1.0%
9	OTHER PROFESSION	41	5.8%
10	CLERK/SECRETARY	1	0.1%
11	FACTORY WORKER	10	1.4%
12	RESTAURANT, BAR	2	0.3%
13	GENERAL LABOURER	11	1.5%
14	HOME WORKER	53	7.4%
15	STUDENT	126	17.7%
16	MILITARY	1	0.1%
17	OTHER	110	15.4%
Sysmiss		11769	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w08\_oth: Please specify the other kind of work that [NAME] did most of his/her life

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CASUAL LABOURER		4	3.6%
CHIEF		1	0.9%
DRIVER		2	1.8%
FARMER		3	2.7%
MESSENGER		1	0.9%
N/A		6	5.5%
NOTHING		44	40.0%
RUN A BUSINESS		11	10.0%
SALES REPRESENTATI		1	0.9%
STUDENT		2	1.8%
TOO YOUNG		34	30.9%
UNEMPLOYED		1	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w09: Did [NAME] die of old age, an illness, or of some other cause?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=724 /-] [Invalid=11757 /-]

Value	Label	Cases	Percentage
1	OLD AGE	30	4.1%
2	ILLNESS	591	81.6%
3	OTHER CAUSE	103	14.2%
Sysmiss		11757	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HH\_MOD\_W

### # hh\_w10: What was the non-illness cause of [NAME]'s death?

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=103 /-] [Invalid=12378 /-]

Value	Label	Cases	Percentage
1	TRAFFIC ACCIDENT	12	11.7%
2	OTHER ACCIDENT OR INJURY	13	12.6%
3	CHILDBIRTH OR COMPLICATIONS	17	16.5%
4	MURDER	10	9.7%
5	SUICIDE	9	8.7%
6	WITCHCRAFT / SORCERY	16	15.5%
7	OTHER (SPECIFY)	26	25.2%
Sysmiss		12378	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w10\_oth: Please, specify Other

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=26 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DROWNED		4	15.4%
EXCESSIVE ALCOHOL		4	15.4%
FELL FROM TREE		1	3.8%
LEGSPAIN		1	3.8%
LIGHTENING		1	3.8%
MENTALILLNESS		1	3.8%
N/A		3	11.5%
NO KNOWN REASON		5	19.2%
POISON		2	7.7%
PREGNANCY COMPLICATION		2	7.7%
SNAKE BITE		1	3.8%
SUICIDE		1	3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w11a: What was the illness that caused [NAME] death? (Illness 1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-19] [Missing=\*]

**Statistics [NW/ W]** [Valid=591 /-] [Invalid=11890 /-]

Value	Label	Cases	Percentage
1		111	18.8%
2		8	1.4%
3		21	3.6%
4		29	4.9%
5		18	3.0%
6		7	1.2%
7		25	4.2%



## File : HH\_MOD\_W

### # hh\_w11a: What was the illness that caused [NAME] death? (Illness 1)

Value	Label	Cases	Percentage
8		38	6.4%
9		19	3.2%
10		29	4.9%
11		26	4.4%
12		41	6.9%
13		11	1.9%
14		6	1.0%
16		13	2.2%
17		71	12.0%
18		5	0.8%
19		113	19.1%
Sysmiss		11890	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w11b: What was the illness that caused [NAME] death? (Illness 2)

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=12475 /-]

Value	Label	Cases	Percentage
1		1	16.7%
10		2	33.3%
11		1	16.7%
14		1	16.7%
19		1	16.7%
Sysmiss		12475	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hh\_w11\_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=114 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AMANGOTUPII		1	0.9%
ANAEMIA		7	6.1%
ASTHMA		21	18.4%
BACKBONE		1	0.9%
BEFU		1	0.9%
CHIFUWA		1	0.9%
CHOLERA		1	0.9%
COMPLICATION WITH THE LEGS (UNSPECIFIED)		5	4.4%
DIARRHOEA		1	0.9%
DIEDDUECEASI		1	0.9%
DIFFICULTY IN URINATING		1	0.9%

## File : HH\_MOD\_W

# hh\_w11\_oth: Please, specify Other

Value	Label	Cases	Percentage
DON'TKNOW		1	0.9%
EPILEPSY		5	4.4%
FEVER		1	0.9%
FITSULA		1	0.9%
FLU		2	1.8%
HEADACHE		7	6.1%
HEADBLISTERS		1	0.9%
HEART DISEASE		1	0.9%
HEJUSTGOTWE		1	0.9%
HERPES		1	0.9%
INJURIES FROM ACCIDENT		1	0.9%
KHUNYU		2	1.8%
LEPROSY		1	0.9%
LIKANGO		1	0.9%
LOSS OF BLOOD		3	2.6%
LOW BLOOD PRESSURE		1	0.9%
LOW SUGAR LEVELS		1	0.9%
MALNUTRITION		2	1.8%
MENTAL ILLNESS		5	4.4%
MUTU		1	0.9%
PREGNANCY COMPLICATION		1	0.9%
RESPIRATORY COMPLICATION		1	0.9%
SKINPROBLEM:		1	0.9%
STOMACH COMPLICATION		16	14.0%
SUDDENILLNESS		1	0.9%
SWELLING		1	0.9%
SWELLINGOFB		1	0.9%
SWOLLEN		1	0.9%
TUMOURS		1	0.9%
ULCERS		5	4.4%
UNSPECIFIED DISEASE		2	1.8%
WOUND		2	1.8%
YELLOW FEVER		1	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : HH_MOD_W			
# hh_w12a: For how long was [NAME] suffering from this illness before he/she died			
Information		[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]	
Statistics [NW/ W]		[Valid=591 /-] [Invalid=11890 /-]	
# hh_w12b: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]	
Statistics [NW/ W]		[Valid=591 /-] [Invalid=11890 /-]	
Value	Label	Cases	Percentage
3	DAY	135	<div><div></div></div> 22.8%
4	WEEK	101	<div><div></div></div> 17.1%
5	MONTH	355	<div><div></div></div> 60.1%
Sysmiss		11890	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_w13: Was this cause of death diagnosed, or is this only your own perception?			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=693 /-] [Invalid=11788 /-]	
Value	Label	Cases	Percentage
1	MEDICAL DIAGNOSIS	548	<div><div></div></div> 79.1%
2	NON-MEDICAL DIAGNOSIS	66	<div><div></div></div> 9.5%
3	OWN PERCEPTION	79	<div><div></div></div> 11.4%
Sysmiss		11788	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_w14: After this person died, did you or members of your house-hold lose any land			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=724 /-] [Invalid=11757 /-]	
Value	Label	Cases	Percentage
1	YES	61	<div><div></div></div> 8.4%
2	NO	663	<div><div></div></div> 91.6%
Sysmiss		11757	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hh_w15: What was the value of the land or assets lost?			
Information		[Type= continuous] [Format=numeric] [Range= 1500-3000000] [Missing=*]	
Statistics [NW/ W]		[Valid=61 /-] [Invalid=12420 /-]	

File : HH\_MOD\_X

# case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

# HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

# hh\_x02: ENUMERATOR: WHAT WAS THE LAST COMPLETED RAINY SEASON?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	2014/15	3681	<div></div> 29.6%
2	2015/16	8766	<div></div> 70.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_x03: Did you or anyone in your household own or cultivates a plot during the last com

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	9646	<div></div> 77.5%
2	NO	2801	<div></div> 22.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_x04: ENUMERATOR: WHAT WAS THE LAST COMPLETED DIMBA SEASON

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12445 /-] [Invalid=2 /-]		

Value	Label	Cases	Percentage
1	2015	4354	<div></div> 35.0%
2	2016	8091	<div></div> 65.0%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_x05: Did anyone in your household cultivated a plot durin (dimba) season

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	1076	<div></div> 8.6%
2	NO	11371	<div></div> 91.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# hh\_x06: Did anyone in your household harvest any cassave, tea, coffee, or any

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
1	YES	2823	<div></div> 22.7%
2	NO	9624	<div></div> 77.3%

## File : HH\_MOD\_X

### # hh\_x06: Did anyone in your household harvest any cassave, tea, coffee, or any

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_x07: Did you or anyone in your household own any livestock in the last 12 months

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	5013	<div></div> 40.3%
2	NO	7434	<div></div> 59.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # hh\_x09: Did anyone in this household do any fishing or fish trading on the ...

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	415	<div></div> 3.3%
2	NO	12032	<div></div> 96.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_METADATA

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		3	0.0%
2016-04-16		12	0.1%
2016-04-17		9	0.1%
2016-04-18		17	0.2%
2016-04-19		24	0.2%
2016-04-20		22	0.2%
2016-04-21		26	0.3%
2016-04-22		17	0.2%
2016-04-23		15	0.2%
2016-04-24		6	0.1%
2016-04-25		16	0.2%
2016-04-26		20	0.2%
2016-04-27		21	0.2%
2016-04-28		28	0.3%
2016-04-29		24	0.2%
2016-04-30		8	0.1%
2016-05-01		2	0.0%
2016-05-02		15	0.2%
2016-05-03		27	0.3%
2016-05-04		23	0.2%
2016-05-05		28	0.3%
2016-05-06		17	0.2%
2016-05-07		9	0.1%
2016-05-08		2	0.0%
2016-05-09		27	0.3%
2016-05-10		27	0.3%
2016-05-11		25	0.3%
2016-05-12		22	0.2%
2016-05-13		22	0.2%
2016-05-14		12	0.1%
2016-05-15		6	0.1%
2016-05-16		34	0.4%
2016-05-17		39	0.4%
2016-05-18		40	0.4%

## File : AG\_METADATA

# ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2016-05-19		46	0.5%
2016-05-20		44	0.5%
2016-05-21		34	0.4%
2016-05-22		16	0.2%
2016-05-23		30	0.3%
2016-05-24		26	0.3%
2016-05-25		32	0.3%
2016-05-26		37	0.4%
2016-05-27		26	0.3%
2016-05-28		12	0.1%
2016-05-30		41	0.4%
2016-05-31		52	0.5%
2016-06-01		46	0.5%
2016-06-02		29	0.3%
2016-06-03		44	0.5%
2016-06-04		30	0.3%
2016-06-05		16	0.2%
2016-06-06		26	0.3%
2016-06-07		54	0.6%
2016-06-08		45	0.5%
2016-06-09		36	0.4%
2016-06-10		42	0.4%
2016-06-11		29	0.3%
2016-06-12		22	0.2%
2016-06-13		20	0.2%
2016-06-14		23	0.2%
2016-06-15		38	0.4%
2016-06-16		39	0.4%
2016-06-17		25	0.3%
2016-06-18		13	0.1%
2016-06-19		20	0.2%
2016-06-20		34	0.4%
2016-06-21		36	0.4%
2016-06-22		22	0.2%
2016-06-23		19	0.2%
2016-06-24		18	0.2%
2016-06-25		14	0.1%
2016-06-26		10	0.1%
2016-06-27		33	0.3%
2016-06-28		23	0.2%
2016-06-29		28	0.3%
2016-06-30		42	0.4%
2016-07-01		35	0.4%

## File : AG\_METADATA

# ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2016-07-02		15	0.2%
2016-07-03		4	0.0%
2016-07-04		23	0.2%
2016-07-05		36	0.4%
2016-07-06		27	0.3%
2016-07-07		21	0.2%
2016-07-08		13	0.1%
2016-07-09		4	0.0%
2016-07-10		3	0.0%
2016-07-11		11	0.1%
2016-07-12		22	0.2%
2016-07-13		23	0.2%
2016-07-14		22	0.2%
2016-07-15		15	0.2%
2016-07-16		10	0.1%
2016-07-18		18	0.2%
2016-07-19		40	0.4%
2016-07-20		43	0.4%
2016-07-21		20	0.2%
2016-07-22		11	0.1%
2016-07-23		13	0.1%
2016-07-24		7	0.1%
2016-07-25		4	0.0%
2016-07-26		11	0.1%
2016-07-27		17	0.2%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		1	0.0%
2016-08-30		22	0.2%
2016-08-31		27	0.3%
2016-09-01		26	0.3%
2016-09-02		37	0.4%
2016-09-03		25	0.3%
2016-09-04		8	0.1%
2016-09-05		30	0.3%
2016-09-06		31	0.3%
2016-09-07		32	0.3%
2016-09-08		45	0.5%
2016-09-09		37	0.4%
2016-09-10		20	0.2%
2016-09-11		5	0.1%
2016-09-12		15	0.2%
2016-09-13		27	0.3%



## File : AG\_METADATA

# ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2016-09-14		26	0.3%
2016-09-15		18	0.2%
2016-09-16		15	0.2%
2016-09-17		20	0.2%
2016-09-18		15	0.2%
2016-09-19		66	0.7%
2016-09-20		67	0.7%
2016-09-21		44	0.5%
2016-09-22		36	0.4%
2016-09-23		24	0.2%
2016-09-24		13	0.1%
2016-09-25		16	0.2%
2016-09-26		36	0.4%
2016-09-27		49	0.5%
2016-09-28		53	0.6%
2016-09-29		34	0.4%
2016-09-30		24	0.2%
2016-10-01		17	0.2%
2016-10-02		2	0.0%
2016-10-03		33	0.3%
2016-10-04		30	0.3%
2016-10-05		30	0.3%
2016-10-06		28	0.3%
2016-10-07		21	0.2%
2016-10-08		25	0.3%
2016-10-09		14	0.1%
2016-10-10		27	0.3%
2016-10-11		24	0.2%
2016-10-12		11	0.1%
2016-10-13		16	0.2%
2016-10-14		17	0.2%
2016-10-15		12	0.1%
2016-10-16		4	0.0%
2016-10-17		16	0.2%
2016-10-18		15	0.2%
2016-10-19		15	0.2%
2016-10-20		36	0.4%
2016-10-21		52	0.5%
2016-10-22		50	0.5%
2016-10-23		33	0.3%
2016-10-24		42	0.4%
2016-10-25		41	0.4%
2016-10-26		34	0.4%

## File : AG\_METADATA

# ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2016-10-27		43	0.4%
2016-10-28		25	0.3%
2016-10-29		28	0.3%
2016-10-30		2	0.0%
2016-10-31		26	0.3%
2016-11-01		37	0.4%
2016-11-02		24	0.2%
2016-11-03		16	0.2%
2016-11-04		12	0.1%
2016-11-05		6	0.1%
2016-11-06		1	0.0%
2016-11-07		4	0.0%
2016-11-08		11	0.1%
2016-11-09		10	0.1%
2016-11-10		4	0.0%
2016-11-11		9	0.1%
2016-11-12		5	0.1%
2016-11-14		4	0.0%
2016-11-15		2	0.0%
2016-11-17		5	0.1%
2016-11-18		2	0.0%
2016-12-12		1	0.0%
2016-12-13		12	0.1%
2016-12-14		13	0.1%
2016-12-15		21	0.2%
2016-12-16		58	0.6%
2016-12-17		48	0.5%
2016-12-18		32	0.3%
2016-12-19		54	0.6%
2016-12-20		59	0.6%
2016-12-21		56	0.6%
2016-12-22		45	0.5%
2016-12-23		38	0.4%
2016-12-24		1	0.0%
2016-12-27		1	0.0%
2016-12-28		17	0.2%
2016-12-29		22	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		3	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%

## File : AG\_METADATA

# ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		16	0.2%
2017-01-18		27	0.3%
2017-01-19		46	0.5%
2017-01-20		43	0.4%
2017-01-21		33	0.3%
2017-01-22		18	0.2%
2017-01-23		34	0.4%
2017-01-24		45	0.5%
2017-01-25		48	0.5%
2017-01-26		42	0.4%
2017-01-27		29	0.3%
2017-01-28		26	0.3%
2017-01-29		23	0.2%
2017-01-30		55	0.6%
2017-01-31		53	0.6%
2017-02-01		72	0.7%
2017-02-02		65	0.7%
2017-02-03		67	0.7%
2017-02-04		50	0.5%
2017-02-05		40	0.4%
2017-02-06		70	0.7%
2017-02-07		73	0.8%
2017-02-08		55	0.6%
2017-02-09		69	0.7%
2017-02-10		71	0.7%
2017-02-11		59	0.6%
2017-02-12		14	0.1%
2017-02-13		40	0.4%
2017-02-14		68	0.7%
2017-02-15		69	0.7%
2017-02-16		51	0.5%
2017-02-17		50	0.5%
2017-02-18		24	0.2%
2017-02-19		24	0.2%
2017-02-20		36	0.4%
2017-02-21		52	0.5%
2017-02-22		60	0.6%
2017-02-23		28	0.3%
2017-02-24		34	0.4%

## File : AG\_METADATA

# ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2017-02-25		36	0.4%
2017-02-26		18	0.2%
2017-02-27		21	0.2%
2017-02-28		32	0.3%
2017-03-01		26	0.3%
2017-03-02		35	0.4%
2017-03-03		48	0.5%
2017-03-04		30	0.3%
2017-03-05		27	0.3%
2017-03-06		42	0.4%
2017-03-07		66	0.7%
2017-03-08		54	0.6%
2017-03-09		55	0.6%
2017-03-10		47	0.5%
2017-03-11		37	0.4%
2017-03-12		18	0.2%
2017-03-13		16	0.2%
2017-03-14		25	0.3%
2017-03-15		22	0.2%
2017-03-16		25	0.3%
2017-03-17		19	0.2%
2017-03-18		16	0.2%
2017-03-19		4	0.0%
2017-03-20		69	0.7%
2017-03-21		70	0.7%
2017-03-22		55	0.6%
2017-03-23		65	0.7%
2017-03-24		74	0.8%
2017-03-25		49	0.5%
2017-03-26		34	0.4%
2017-03-27		90	0.9%
2017-03-28		98	1.0%
2017-03-29		73	0.8%
2017-03-30		69	0.7%
2017-03-31		75	0.8%
2017-04-01		31	0.3%
2017-04-02		13	0.1%
2017-04-03		64	0.7%
2017-04-04		94	1.0%
2017-04-05		97	1.0%
2017-04-06		71	0.7%
2017-04-07		64	0.7%
2017-04-08		55	0.6%

## File : AG\_METADATA

### # ag\_moduleB\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE B-1:

Value	Label	Cases	Percentage
2017-04-09		40	<div><div></div></div> 0.4%
2017-04-10		57	<div><div></div></div> 0.6%
2017-04-11		67	<div><div></div></div> 0.7%
2017-04-12		77	<div><div></div></div> 0.8%
2017-04-13		77	<div><div></div></div> 0.8%
2017-04-14		62	<div><div></div></div> 0.6%
2017-04-15		36	<div><div></div></div> 0.4%
2017-04-16		32	<div><div></div></div> 0.3%
2017-04-17		63	<div><div></div></div> 0.7%
2017-04-18		67	<div><div></div></div> 0.7%
2017-04-19		43	<div><div></div></div> 0.4%
2017-04-20		60	<div><div></div></div> 0.6%
2017-04-21		62	<div><div></div></div> 0.6%
2017-04-22		39	<div><div></div></div> 0.4%
2017-04-23		28	<div><div></div></div> 0.3%
2017-04-24		18	<div><div></div></div> 0.2%
2017-04-25		19	<div><div></div></div> 0.2%
2017-04-26		31	<div><div></div></div> 0.3%
2017-04-27		29	<div><div></div></div> 0.3%
2017-04-28		48	<div><div></div></div> 0.5%
2017-04-29		23	<div><div></div></div> 0.2%
2017-04-30		8	<div><div></div></div> 0.1%
2017-05-01		5	<div><div></div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleB\_1\_startHr: HOUR

Information		[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]	
Statistics [NW/ W]		[Valid=9605 /-] [Invalid=2842 /-]	
Value	Label	Cases	Percentage
5		3	<div><div></div></div> 0.0%
6		18	<div><div></div></div> 0.2%
7		118	<div><div></div></div> 1.2%
8		425	<div><div></div></div> 4.4%
9		1044	<div><div></div></div> 10.9%
10		1542	<div><div></div></div> 16.1%
11		1470	<div><div></div></div> 15.3%
12		1188	<div><div></div></div> 12.4%
13		1040	<div><div></div></div> 10.8%
14		1065	<div><div></div></div> 11.1%
15		954	<div><div></div></div> 9.9%
16		566	<div><div></div></div> 5.9%
17		150	<div><div></div></div> 1.6%
18		15	<div><div></div></div> 0.2%
19		3	<div><div></div></div> 0.0%

## File : AG\_METADATA

### # ag\_moduleB\_1\_startHr: HOUR

Value	Label	Cases	Percentage
20		2	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleB\_1\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9604 /-] [Invalid=2843 /-]

### # ag\_moduleB\_1\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE B-1</u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=9595 /-] [Invalid=2852 /-]

Value	Label	Cases	Percentage
1		6649	69.3%
2		2835	29.5%
3		72	0.8%
4		23	0.2%
5		10	0.1%
6		3	0.0%
7		3	0.0%
Sysmiss		2852	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleB\_1\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE B-1</u>:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=9596 /-] [Invalid=2851 /-]

Value	Label	Cases	Percentage
5		4	0.0%
6		13	0.1%
7		101	1.1%
8		387	4.0%
9		950	9.9%
10		1449	15.1%
11		1502	15.7%
12		1209	12.6%
13		1067	11.1%
14		1098	11.4%
15		1002	10.4%
16		596	6.2%
17		189	2.0%
18		20	0.2%
19		4	0.0%

## File : AG\_METADATA

# ag\_moduleB\_1\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE B-1</u>:<br><br>HOUR

Value	Label	Cases	Percentage
20		3	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2851	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		1	0.0%
2016-04-15		3	0.0%
2016-04-16		10	0.1%
2016-04-17		6	0.1%
2016-04-18		22	0.2%
2016-04-19		23	0.2%
2016-04-20		23	0.2%
2016-04-21		24	0.2%
2016-04-22		19	0.2%
2016-04-23		13	0.1%
2016-04-24		7	0.1%
2016-04-25		17	0.2%
2016-04-26		20	0.2%
2016-04-27		21	0.2%
2016-04-28		26	0.3%
2016-04-29		26	0.3%
2016-04-30		8	0.1%
2016-05-01		2	0.0%
2016-05-02		15	0.2%
2016-05-03		27	0.3%
2016-05-04		22	0.2%
2016-05-05		26	0.3%
2016-05-06		18	0.2%
2016-05-07		10	0.1%
2016-05-08		2	0.0%
2016-05-09		28	0.3%
2016-05-10		25	0.3%
2016-05-11		26	0.3%
2016-05-12		22	0.2%
2016-05-13		23	0.2%
2016-05-14		12	0.1%
2016-05-15		6	0.1%
2016-05-16		32	0.3%
2016-05-17		40	0.4%

## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-05-18		39	0.4%
2016-05-19		46	0.5%
2016-05-20		45	0.5%
2016-05-21		35	0.4%
2016-05-22		16	0.2%
2016-05-23		29	0.3%
2016-05-24		26	0.3%
2016-05-25		30	0.3%
2016-05-26		37	0.4%
2016-05-27		28	0.3%
2016-05-28		12	0.1%
2016-05-30		40	0.4%
2016-05-31		53	0.6%
2016-06-01		47	0.5%
2016-06-02		28	0.3%
2016-06-03		44	0.5%
2016-06-04		31	0.3%
2016-06-05		16	0.2%
2016-06-06		25	0.3%
2016-06-07		52	0.5%
2016-06-08		45	0.5%
2016-06-09		36	0.4%
2016-06-10		44	0.5%
2016-06-11		28	0.3%
2016-06-12		22	0.2%
2016-06-13		20	0.2%
2016-06-14		24	0.2%
2016-06-15		36	0.4%
2016-06-16		40	0.4%
2016-06-17		26	0.3%
2016-06-18		13	0.1%
2016-06-19		20	0.2%
2016-06-20		33	0.3%
2016-06-21		37	0.4%
2016-06-22		21	0.2%
2016-06-23		20	0.2%
2016-06-24		18	0.2%
2016-06-25		14	0.1%
2016-06-26		10	0.1%
2016-06-27		32	0.3%
2016-06-28		23	0.2%
2016-06-29		29	0.3%
2016-06-30		42	0.4%



## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-07-01		35	0.4%
2016-07-02		15	0.2%
2016-07-03		4	0.0%
2016-07-04		22	0.2%
2016-07-05		38	0.4%
2016-07-06		27	0.3%
2016-07-07		20	0.2%
2016-07-08		14	0.1%
2016-07-09		3	0.0%
2016-07-10		3	0.0%
2016-07-11		11	0.1%
2016-07-12		22	0.2%
2016-07-13		23	0.2%
2016-07-14		22	0.2%
2016-07-15		16	0.2%
2016-07-16		10	0.1%
2016-07-18		18	0.2%
2016-07-19		40	0.4%
2016-07-20		43	0.4%
2016-07-21		19	0.2%
2016-07-22		11	0.1%
2016-07-23		14	0.1%
2016-07-24		7	0.1%
2016-07-25		3	0.0%
2016-07-26		12	0.1%
2016-07-27		17	0.2%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		1	0.0%
2016-08-30		21	0.2%
2016-08-31		26	0.3%
2016-09-01		26	0.3%
2016-09-02		39	0.4%
2016-09-03		25	0.3%
2016-09-04		8	0.1%
2016-09-05		29	0.3%
2016-09-06		30	0.3%
2016-09-07		33	0.3%
2016-09-08		45	0.5%
2016-09-09		39	0.4%
2016-09-10		19	0.2%
2016-09-11		6	0.1%
2016-09-12		14	0.1%

## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-09-13		27	<div><div></div></div> 0.3%
2016-09-14		26	<div><div></div></div> 0.3%
2016-09-15		17	<div><div></div></div> 0.2%
2016-09-16		17	<div><div></div></div> 0.2%
2016-09-17		19	<div><div></div></div> 0.2%
2016-09-18		16	<div><div></div></div> 0.2%
2016-09-19		64	<div><div></div></div> 0.7%
2016-09-20		67	<div><div></div></div> 0.7%
2016-09-21		43	<div><div></div></div> 0.4%
2016-09-22		35	<div><div></div></div> 0.4%
2016-09-23		26	<div><div></div></div> 0.3%
2016-09-24		13	<div><div></div></div> 0.1%
2016-09-25		16	<div><div></div></div> 0.2%
2016-09-26		35	<div><div></div></div> 0.4%
2016-09-27		49	<div><div></div></div> 0.5%
2016-09-28		54	<div><div></div></div> 0.6%
2016-09-29		34	<div><div></div></div> 0.4%
2016-09-30		23	<div><div></div></div> 0.2%
2016-10-01		16	<div><div></div></div> 0.2%
2016-10-02		3	<div><div></div></div> 0.0%
2016-10-03		33	<div><div></div></div> 0.3%
2016-10-04		31	<div><div></div></div> 0.3%
2016-10-05		30	<div><div></div></div> 0.3%
2016-10-06		27	<div><div></div></div> 0.3%
2016-10-07		22	<div><div></div></div> 0.2%
2016-10-08		25	<div><div></div></div> 0.3%
2016-10-09		14	<div><div></div></div> 0.1%
2016-10-10		28	<div><div></div></div> 0.3%
2016-10-11		24	<div><div></div></div> 0.2%
2016-10-12		11	<div><div></div></div> 0.1%
2016-10-13		16	<div><div></div></div> 0.2%
2016-10-14		17	<div><div></div></div> 0.2%
2016-10-15		12	<div><div></div></div> 0.1%
2016-10-16		4	<div><div></div></div> 0.0%
2016-10-17		16	<div><div></div></div> 0.2%
2016-10-18		14	<div><div></div></div> 0.1%
2016-10-19		15	<div><div></div></div> 0.2%
2016-10-20		35	<div><div></div></div> 0.4%
2016-10-21		52	<div><div></div></div> 0.5%
2016-10-22		50	<div><div></div></div> 0.5%
2016-10-23		33	<div><div></div></div> 0.3%
2016-10-24		42	<div><div></div></div> 0.4%
2016-10-25		41	<div><div></div></div> 0.4%

## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-10-26		33	<div></div> 0.3%
2016-10-27		44	<div></div> 0.5%
2016-10-28		25	<div></div> 0.3%
2016-10-29		29	<div></div> 0.3%
2016-10-30		2	<div></div> 0.0%
2016-10-31		26	<div></div> 0.3%
2016-11-01		37	<div></div> 0.4%
2016-11-02		24	<div></div> 0.2%
2016-11-03		15	<div></div> 0.2%
2016-11-04		13	<div></div> 0.1%
2016-11-05		6	<div></div> 0.1%
2016-11-06		1	<div></div> 0.0%
2016-11-07		4	<div></div> 0.0%
2016-11-08		11	<div></div> 0.1%
2016-11-09		10	<div></div> 0.1%
2016-11-10		4	<div></div> 0.0%
2016-11-11		9	<div></div> 0.1%
2016-11-12		5	<div></div> 0.1%
2016-11-14		4	<div></div> 0.0%
2016-11-15		2	<div></div> 0.0%
2016-11-17		5	<div></div> 0.1%
2016-11-18		2	<div></div> 0.0%
2016-12-12		1	<div></div> 0.0%
2016-12-13		12	<div></div> 0.1%
2016-12-14		12	<div></div> 0.1%
2016-12-15		22	<div></div> 0.2%
2016-12-16		58	<div></div> 0.6%
2016-12-17		48	<div></div> 0.5%
2016-12-18		32	<div></div> 0.3%
2016-12-19		53	<div></div> 0.6%
2016-12-20		60	<div></div> 0.6%
2016-12-21		56	<div></div> 0.6%
2016-12-22		45	<div></div> 0.5%
2016-12-23		38	<div></div> 0.4%
2016-12-24		1	<div></div> 0.0%
2016-12-27		1	<div></div> 0.0%
2016-12-28		16	<div></div> 0.2%
2016-12-29		22	<div></div> 0.2%
2016-12-30		8	<div></div> 0.1%
2016-12-31		1	<div></div> 0.0%
2017-01-06		4	<div></div> 0.0%
2017-01-07		3	<div></div> 0.0%
2017-01-08		9	<div></div> 0.1%

## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		27	0.3%
2017-01-19		44	0.5%
2017-01-20		46	0.5%
2017-01-21		33	0.3%
2017-01-22		18	0.2%
2017-01-23		33	0.3%
2017-01-24		45	0.5%
2017-01-25		48	0.5%
2017-01-26		43	0.4%
2017-01-27		29	0.3%
2017-01-28		26	0.3%
2017-01-29		23	0.2%
2017-01-30		55	0.6%
2017-01-31		53	0.6%
2017-02-01		72	0.7%
2017-02-02		65	0.7%
2017-02-03		66	0.7%
2017-02-04		51	0.5%
2017-02-05		40	0.4%
2017-02-06		69	0.7%
2017-02-07		74	0.8%
2017-02-08		55	0.6%
2017-02-09		69	0.7%
2017-02-10		71	0.7%
2017-02-11		59	0.6%
2017-02-12		14	0.1%
2017-02-13		40	0.4%
2017-02-14		67	0.7%
2017-02-15		69	0.7%
2017-02-16		52	0.5%
2017-02-17		49	0.5%
2017-02-18		25	0.3%
2017-02-19		24	0.2%
2017-02-20		36	0.4%
2017-02-21		52	0.5%
2017-02-22		60	0.6%
2017-02-23		28	0.3%

## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2017-02-24		34	0.4%
2017-02-25		35	0.4%
2017-02-26		19	0.2%
2017-02-27		19	0.2%
2017-02-28		34	0.4%
2017-03-01		26	0.3%
2017-03-02		34	0.4%
2017-03-03		49	0.5%
2017-03-04		30	0.3%
2017-03-05		28	0.3%
2017-03-06		42	0.4%
2017-03-07		65	0.7%
2017-03-08		55	0.6%
2017-03-09		55	0.6%
2017-03-10		46	0.5%
2017-03-11		38	0.4%
2017-03-12		17	0.2%
2017-03-13		16	0.2%
2017-03-14		25	0.3%
2017-03-15		22	0.2%
2017-03-16		26	0.3%
2017-03-17		19	0.2%
2017-03-18		16	0.2%
2017-03-19		3	0.0%
2017-03-20		69	0.7%
2017-03-21		70	0.7%
2017-03-22		55	0.6%
2017-03-23		64	0.7%
2017-03-24		72	0.7%
2017-03-25		50	0.5%
2017-03-26		35	0.4%
2017-03-27		91	0.9%
2017-03-28		97	1.0%
2017-03-29		74	0.8%
2017-03-30		69	0.7%
2017-03-31		75	0.8%
2017-04-01		31	0.3%
2017-04-02		13	0.1%
2017-04-03		64	0.7%
2017-04-04		94	1.0%
2017-04-05		96	1.0%
2017-04-06		72	0.7%
2017-04-07		63	0.7%

## File : AG\_METADATA

# ag\_moduleB\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2017-04-08		55	0.6%
2017-04-09		41	0.4%
2017-04-10		57	0.6%
2017-04-11		65	0.7%
2017-04-12		79	0.8%
2017-04-13		77	0.8%
2017-04-14		62	0.6%
2017-04-15		36	0.4%
2017-04-16		32	0.3%
2017-04-17		63	0.7%
2017-04-18		67	0.7%
2017-04-19		42	0.4%
2017-04-20		61	0.6%
2017-04-21		62	0.6%
2017-04-22		39	0.4%
2017-04-23		28	0.3%
2017-04-24		18	0.2%
2017-04-25		19	0.2%
2017-04-26		31	0.3%
2017-04-27		29	0.3%
2017-04-28		48	0.5%
2017-04-29		23	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9604 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		2	0.0%
2016-04-15		2	0.0%
2016-04-16		11	0.1%
2016-04-17		6	0.1%
2016-04-18		21	0.2%
2016-04-19		22	0.2%
2016-04-20		24	0.2%
2016-04-21		24	0.2%
2016-04-22		19	0.2%
2016-04-23		13	0.1%
2016-04-24		7	0.1%
2016-04-25		16	0.2%
2016-04-26		21	0.2%
2016-04-27		21	0.2%

## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2016-04-28		27	<div><div></div></div> 0.3%
2016-04-29		26	<div><div></div></div> 0.3%
2016-04-30		8	<div><div></div></div> 0.1%
2016-05-01		2	<div><div></div></div> 0.0%
2016-05-02		15	<div><div></div></div> 0.2%
2016-05-03		27	<div><div></div></div> 0.3%
2016-05-04		22	<div><div></div></div> 0.2%
2016-05-05		27	<div><div></div></div> 0.3%
2016-05-06		16	<div><div></div></div> 0.2%
2016-05-07		10	<div><div></div></div> 0.1%
2016-05-08		2	<div><div></div></div> 0.0%
2016-05-09		28	<div><div></div></div> 0.3%
2016-05-10		25	<div><div></div></div> 0.3%
2016-05-11		26	<div><div></div></div> 0.3%
2016-05-12		22	<div><div></div></div> 0.2%
2016-05-13		23	<div><div></div></div> 0.2%
2016-05-14		12	<div><div></div></div> 0.1%
2016-05-15		6	<div><div></div></div> 0.1%
2016-05-16		33	<div><div></div></div> 0.3%
2016-05-17		39	<div><div></div></div> 0.4%
2016-05-18		38	<div><div></div></div> 0.4%
2016-05-19		47	<div><div></div></div> 0.5%
2016-05-20		45	<div><div></div></div> 0.5%
2016-05-21		35	<div><div></div></div> 0.4%
2016-05-22		15	<div><div></div></div> 0.2%
2016-05-23		30	<div><div></div></div> 0.3%
2016-05-24		25	<div><div></div></div> 0.3%
2016-05-25		30	<div><div></div></div> 0.3%
2016-05-26		38	<div><div></div></div> 0.4%
2016-05-27		28	<div><div></div></div> 0.3%
2016-05-28		12	<div><div></div></div> 0.1%
2016-05-30		40	<div><div></div></div> 0.4%
2016-05-31		51	<div><div></div></div> 0.5%
2016-06-01		49	<div><div></div></div> 0.5%
2016-06-02		28	<div><div></div></div> 0.3%
2016-06-03		45	<div><div></div></div> 0.5%
2016-06-04		29	<div><div></div></div> 0.3%
2016-06-05		18	<div><div></div></div> 0.2%
2016-06-06		24	<div><div></div></div> 0.2%
2016-06-07		51	<div><div></div></div> 0.5%
2016-06-08		45	<div><div></div></div> 0.5%
2016-06-09		38	<div><div></div></div> 0.4%
2016-06-10		43	<div><div></div></div> 0.4%

## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2016-06-11		29	0.3%
2016-06-12		21	0.2%
2016-06-13		21	0.2%
2016-06-14		24	0.2%
2016-06-15		35	0.4%
2016-06-16		39	0.4%
2016-06-17		27	0.3%
2016-06-18		13	0.1%
2016-06-19		20	0.2%
2016-06-20		34	0.4%
2016-06-21		36	0.4%
2016-06-22		20	0.2%
2016-06-23		21	0.2%
2016-06-24		18	0.2%
2016-06-25		14	0.1%
2016-06-26		10	0.1%
2016-06-27		31	0.3%
2016-06-28		24	0.2%
2016-06-29		28	0.3%
2016-06-30		42	0.4%
2016-07-01		35	0.4%
2016-07-02		16	0.2%
2016-07-03		4	0.0%
2016-07-04		22	0.2%
2016-07-05		37	0.4%
2016-07-06		27	0.3%
2016-07-07		20	0.2%
2016-07-08		14	0.1%
2016-07-09		3	0.0%
2016-07-10		4	0.0%
2016-07-11		11	0.1%
2016-07-12		22	0.2%
2016-07-13		23	0.2%
2016-07-14		22	0.2%
2016-07-15		16	0.2%
2016-07-16		10	0.1%
2016-07-18		18	0.2%
2016-07-19		40	0.4%
2016-07-20		43	0.4%
2016-07-21		19	0.2%
2016-07-22		12	0.1%
2016-07-23		13	0.1%
2016-07-24		7	0.1%



## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2016-07-25		2	0.0%
2016-07-26		12	0.1%
2016-07-27		18	0.2%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		1	0.0%
2016-08-30		20	0.2%
2016-08-31		27	0.3%
2016-09-01		26	0.3%
2016-09-02		39	0.4%
2016-09-03		25	0.3%
2016-09-04		8	0.1%
2016-09-05		29	0.3%
2016-09-06		29	0.3%
2016-09-07		34	0.4%
2016-09-08		45	0.5%
2016-09-09		38	0.4%
2016-09-10		19	0.2%
2016-09-11		6	0.1%
2016-09-12		14	0.1%
2016-09-13		27	0.3%
2016-09-14		26	0.3%
2016-09-15		17	0.2%
2016-09-16		16	0.2%
2016-09-17		17	0.2%
2016-09-18		17	0.2%
2016-09-19		64	0.7%
2016-09-20		68	0.7%
2016-09-21		44	0.5%
2016-09-22		35	0.4%
2016-09-23		26	0.3%
2016-09-24		13	0.1%
2016-09-25		16	0.2%
2016-09-26		35	0.4%
2016-09-27		49	0.5%
2016-09-28		54	0.6%
2016-09-29		34	0.4%
2016-09-30		22	0.2%
2016-10-01		17	0.2%
2016-10-02		3	0.0%
2016-10-03		33	0.3%
2016-10-04		31	0.3%
2016-10-05		30	0.3%

## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2016-10-06		27	<div><div></div></div> 0.3%
2016-10-07		22	<div><div></div></div> 0.2%
2016-10-08		25	<div><div></div></div> 0.3%
2016-10-09		13	<div><div></div></div> 0.1%
2016-10-10		28	<div><div></div></div> 0.3%
2016-10-11		24	<div><div></div></div> 0.2%
2016-10-12		11	<div><div></div></div> 0.1%
2016-10-13		16	<div><div></div></div> 0.2%
2016-10-14		17	<div><div></div></div> 0.2%
2016-10-15		12	<div><div></div></div> 0.1%
2016-10-16		4	<div><div></div></div> 0.0%
2016-10-17		16	<div><div></div></div> 0.2%
2016-10-18		14	<div><div></div></div> 0.1%
2016-10-19		15	<div><div></div></div> 0.2%
2016-10-20		35	<div><div></div></div> 0.4%
2016-10-21		52	<div><div></div></div> 0.5%
2016-10-22		50	<div><div></div></div> 0.5%
2016-10-23		33	<div><div></div></div> 0.3%
2016-10-24		42	<div><div></div></div> 0.4%
2016-10-25		41	<div><div></div></div> 0.4%
2016-10-26		32	<div><div></div></div> 0.3%
2016-10-27		45	<div><div></div></div> 0.5%
2016-10-28		25	<div><div></div></div> 0.3%
2016-10-29		29	<div><div></div></div> 0.3%
2016-10-30		3	<div><div></div></div> 0.0%
2016-10-31		26	<div><div></div></div> 0.3%
2016-11-01		34	<div><div></div></div> 0.4%
2016-11-02		27	<div><div></div></div> 0.3%
2016-11-03		15	<div><div></div></div> 0.2%
2016-11-04		13	<div><div></div></div> 0.1%
2016-11-05		6	<div><div></div></div> 0.1%
2016-11-06		1	<div><div></div></div> 0.0%
2016-11-07		4	<div><div></div></div> 0.0%
2016-11-08		11	<div><div></div></div> 0.1%
2016-11-09		10	<div><div></div></div> 0.1%
2016-11-10		4	<div><div></div></div> 0.0%
2016-11-11		9	<div><div></div></div> 0.1%
2016-11-12		5	<div><div></div></div> 0.1%
2016-11-14		4	<div><div></div></div> 0.0%
2016-11-15		2	<div><div></div></div> 0.0%
2016-11-17		5	<div><div></div></div> 0.1%
2016-11-18		2	<div><div></div></div> 0.0%
2016-12-12		1	<div><div></div></div> 0.0%

## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2016-12-13		11	0.1%
2016-12-14		12	0.1%
2016-12-15		22	0.2%
2016-12-16		57	0.6%
2016-12-17		47	0.5%
2016-12-18		33	0.3%
2016-12-19		55	0.6%
2016-12-20		60	0.6%
2016-12-21		56	0.6%
2016-12-22		45	0.5%
2016-12-23		39	0.4%
2016-12-27		1	0.0%
2016-12-28		17	0.2%
2016-12-29		22	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		3	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		27	0.3%
2017-01-19		43	0.4%
2017-01-20		47	0.5%
2017-01-21		33	0.3%
2017-01-22		18	0.2%
2017-01-23		33	0.3%
2017-01-24		45	0.5%
2017-01-25		48	0.5%
2017-01-26		43	0.4%
2017-01-27		29	0.3%
2017-01-28		26	0.3%
2017-01-29		23	0.2%
2017-01-30		55	0.6%
2017-01-31		52	0.5%
2017-02-01		73	0.8%
2017-02-02		65	0.7%
2017-02-03		67	0.7%
2017-02-04		49	0.5%

## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2017-02-05		40	0.4%
2017-02-06		69	0.7%
2017-02-07		74	0.8%
2017-02-08		55	0.6%
2017-02-09		68	0.7%
2017-02-10		72	0.7%
2017-02-11		58	0.6%
2017-02-12		15	0.2%
2017-02-13		40	0.4%
2017-02-14		67	0.7%
2017-02-15		68	0.7%
2017-02-16		53	0.6%
2017-02-17		48	0.5%
2017-02-18		26	0.3%
2017-02-19		23	0.2%
2017-02-20		37	0.4%
2017-02-21		52	0.5%
2017-02-22		60	0.6%
2017-02-23		28	0.3%
2017-02-24		33	0.3%
2017-02-25		36	0.4%
2017-02-26		18	0.2%
2017-02-27		20	0.2%
2017-02-28		34	0.4%
2017-03-01		26	0.3%
2017-03-02		34	0.4%
2017-03-03		49	0.5%
2017-03-04		31	0.3%
2017-03-05		27	0.3%
2017-03-06		43	0.4%
2017-03-07		66	0.7%
2017-03-08		54	0.6%
2017-03-09		52	0.5%
2017-03-10		47	0.5%
2017-03-11		39	0.4%
2017-03-12		18	0.2%
2017-03-13		15	0.2%
2017-03-14		26	0.3%
2017-03-15		22	0.2%
2017-03-16		25	0.3%
2017-03-17		19	0.2%
2017-03-18		16	0.2%
2017-03-19		4	0.0%

## File : AG\_METADATA

# ag\_moduleC\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE C</u>:

Value	Label	Cases	Percentage
2017-03-20		69	0.7%
2017-03-21		70	0.7%
2017-03-22		55	0.6%
2017-03-23		64	0.7%
2017-03-24		71	0.7%
2017-03-25		51	0.5%
2017-03-26		35	0.4%
2017-03-27		89	0.9%
2017-03-28		99	1.0%
2017-03-29		74	0.8%
2017-03-30		69	0.7%
2017-03-31		75	0.8%
2017-04-01		31	0.3%
2017-04-02		13	0.1%
2017-04-03		64	0.7%
2017-04-04		94	1.0%
2017-04-05		97	1.0%
2017-04-06		71	0.7%
2017-04-07		63	0.7%
2017-04-08		56	0.6%
2017-04-09		40	0.4%
2017-04-10		57	0.6%
2017-04-11		64	0.7%
2017-04-12		80	0.8%
2017-04-13		75	0.8%
2017-04-14		64	0.7%
2017-04-15		36	0.4%
2017-04-16		32	0.3%
2017-04-17		63	0.7%
2017-04-18		66	0.7%
2017-04-19		43	0.4%
2017-04-20		61	0.6%
2017-04-21		62	0.6%
2017-04-22		39	0.4%
2017-04-23		28	0.3%
2017-04-24		18	0.2%
2017-04-25		19	0.2%
2017-04-26		30	0.3%
2017-04-27		30	0.3%
2017-04-28		48	0.5%
2017-04-29		23	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_METADATA

### # ag\_moduleC\_startHr: HOUR

**Information** [Type= discrete] [Format=numeric] [Range= 5-22] [Missing=\*]

**Statistics [NW/ W]** [Valid=9601 /-] [Invalid=2846 /-]

Value	Label	Cases	Percentage
5		6	0.1%
6		20	0.2%
7		102	1.1%
8		381	4.0%
9		918	9.6%
10		1466	15.3%
11		1470	15.3%
12		1228	12.8%
13		1080	11.2%
14		1088	11.3%
15		1023	10.7%
16		610	6.4%
17		181	1.9%
18		22	0.2%
19		2	0.0%
20		2	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2846	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleC\_startMin: MINUTES

**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=9601 /-] [Invalid=2846 /-]

### # ag\_moduleC\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE C</u>:

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=9588 /-] [Invalid=2859 /-]

Value	Label	Cases	Percentage
1		6615	69.0%
2		2865	29.9%
3		72	0.8%
4		20	0.2%
5		11	0.1%
6		3	0.0%
7		2	0.0%
Sysmiss		2859	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleC\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE C:</u><br><br>HOUR

**Information** [Type= discrete] [Format=numeric] [Range= 5-22] [Missing=\*]

## File : AG\_METADATA

# ag\_moduleC\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE C:</u><br><br>HOUR

Statistics [NW/ W] [Valid=9591 /-] [Invalid=2856 /-]

Value	Label	Cases	Percentage
5		5	0.1%
6		18	0.2%
7		95	1.0%
8		352	3.7%
9		889	9.3%
10		1434	15.0%
11		1463	15.3%
12		1251	13.0%
13		1079	11.3%
14		1094	11.4%
15		1022	10.7%
16		652	6.8%
17		199	2.1%
18		32	0.3%
19		2	0.0%
20		2	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2856	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleC\_endMin: MINUTES

Information [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

Statistics [NW/ W] [Valid=9591 /-] [Invalid=2856 /-]

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		2	0.0%
2016-04-16		11	0.1%
2016-04-17		5	0.1%
2016-04-18		22	0.2%
2016-04-19		20	0.2%
2016-04-20		24	0.2%
2016-04-21		26	0.3%
2016-04-22		20	0.2%
2016-04-23		13	0.1%
2016-04-24		7	0.1%
2016-04-25		16	0.2%
2016-04-26		19	0.2%
2016-04-27		22	0.2%
2016-04-28		27	0.3%

## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2016-04-29		26	<div></div> 0.3%
2016-04-30		8	<div></div> 0.1%
2016-05-01		2	<div></div> 0.0%
2016-05-02		14	<div></div> 0.1%
2016-05-03		28	<div></div> 0.3%
2016-05-04		22	<div></div> 0.2%
2016-05-05		26	<div></div> 0.3%
2016-05-06		18	<div></div> 0.2%
2016-05-07		10	<div></div> 0.1%
2016-05-08		2	<div></div> 0.0%
2016-05-09		28	<div></div> 0.3%
2016-05-10		25	<div></div> 0.3%
2016-05-11		24	<div></div> 0.2%
2016-05-12		24	<div></div> 0.2%
2016-05-13		23	<div></div> 0.2%
2016-05-14		12	<div></div> 0.1%
2016-05-15		6	<div></div> 0.1%
2016-05-16		32	<div></div> 0.3%
2016-05-17		39	<div></div> 0.4%
2016-05-18		39	<div></div> 0.4%
2016-05-19		46	<div></div> 0.5%
2016-05-20		46	<div></div> 0.5%
2016-05-21		35	<div></div> 0.4%
2016-05-22		15	<div></div> 0.2%
2016-05-23		30	<div></div> 0.3%
2016-05-24		24	<div></div> 0.2%
2016-05-25		31	<div></div> 0.3%
2016-05-26		37	<div></div> 0.4%
2016-05-27		28	<div></div> 0.3%
2016-05-28		13	<div></div> 0.1%
2016-05-30		40	<div></div> 0.4%
2016-05-31		52	<div></div> 0.5%
2016-06-01		47	<div></div> 0.5%
2016-06-02		26	<div></div> 0.3%
2016-06-03		45	<div></div> 0.5%
2016-06-04		31	<div></div> 0.3%
2016-06-05		18	<div></div> 0.2%
2016-06-06		24	<div></div> 0.2%
2016-06-07		51	<div></div> 0.5%
2016-06-08		45	<div></div> 0.5%
2016-06-09		38	<div></div> 0.4%
2016-06-10		42	<div></div> 0.4%
2016-06-11		30	<div></div> 0.3%



## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2016-06-12		21	<div></div> 0.2%
2016-06-13		21	<div></div> 0.2%
2016-06-14		24	<div></div> 0.2%
2016-06-15		35	<div></div> 0.4%
2016-06-16		39	<div></div> 0.4%
2016-06-17		27	<div></div> 0.3%
2016-06-18		14	<div></div> 0.1%
2016-06-19		20	<div></div> 0.2%
2016-06-20		34	<div></div> 0.4%
2016-06-21		35	<div></div> 0.4%
2016-06-22		21	<div></div> 0.2%
2016-06-23		21	<div></div> 0.2%
2016-06-24		18	<div></div> 0.2%
2016-06-25		14	<div></div> 0.1%
2016-06-26		10	<div></div> 0.1%
2016-06-27		30	<div></div> 0.3%
2016-06-28		25	<div></div> 0.3%
2016-06-29		28	<div></div> 0.3%
2016-06-30		42	<div></div> 0.4%
2016-07-01		35	<div></div> 0.4%
2016-07-02		16	<div></div> 0.2%
2016-07-03		4	<div></div> 0.0%
2016-07-04		22	<div></div> 0.2%
2016-07-05		35	<div></div> 0.4%
2016-07-06		29	<div></div> 0.3%
2016-07-07		20	<div></div> 0.2%
2016-07-08		14	<div></div> 0.1%
2016-07-09		3	<div></div> 0.0%
2016-07-10		4	<div></div> 0.0%
2016-07-11		11	<div></div> 0.1%
2016-07-12		22	<div></div> 0.2%
2016-07-13		23	<div></div> 0.2%
2016-07-14		22	<div></div> 0.2%
2016-07-15		16	<div></div> 0.2%
2016-07-16		10	<div></div> 0.1%
2016-07-18		18	<div></div> 0.2%
2016-07-19		40	<div></div> 0.4%
2016-07-20		43	<div></div> 0.4%
2016-07-21		19	<div></div> 0.2%
2016-07-22		12	<div></div> 0.1%
2016-07-23		13	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%
2016-07-25		2	<div></div> 0.0%

## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2016-07-26		12	<div><div></div></div> 0.1%
2016-07-27		18	<div><div></div></div> 0.2%
2016-07-28		12	<div><div></div></div> 0.1%
2016-07-29		4	<div><div></div></div> 0.0%
2016-08-29		1	<div><div></div></div> 0.0%
2016-08-30		21	<div><div></div></div> 0.2%
2016-08-31		25	<div><div></div></div> 0.3%
2016-09-01		26	<div><div></div></div> 0.3%
2016-09-02		40	<div><div></div></div> 0.4%
2016-09-03		25	<div><div></div></div> 0.3%
2016-09-04		8	<div><div></div></div> 0.1%
2016-09-05		28	<div><div></div></div> 0.3%
2016-09-06		30	<div><div></div></div> 0.3%
2016-09-07		34	<div><div></div></div> 0.4%
2016-09-08		45	<div><div></div></div> 0.5%
2016-09-09		38	<div><div></div></div> 0.4%
2016-09-10		19	<div><div></div></div> 0.2%
2016-09-11		6	<div><div></div></div> 0.1%
2016-09-12		15	<div><div></div></div> 0.2%
2016-09-13		27	<div><div></div></div> 0.3%
2016-09-14		26	<div><div></div></div> 0.3%
2016-09-15		17	<div><div></div></div> 0.2%
2016-09-16		16	<div><div></div></div> 0.2%
2016-09-17		17	<div><div></div></div> 0.2%
2016-09-18		16	<div><div></div></div> 0.2%
2016-09-19		64	<div><div></div></div> 0.7%
2016-09-20		69	<div><div></div></div> 0.7%
2016-09-21		43	<div><div></div></div> 0.4%
2016-09-22		35	<div><div></div></div> 0.4%
2016-09-23		27	<div><div></div></div> 0.3%
2016-09-24		13	<div><div></div></div> 0.1%
2016-09-25		16	<div><div></div></div> 0.2%
2016-09-26		35	<div><div></div></div> 0.4%
2016-09-27		47	<div><div></div></div> 0.5%
2016-09-28		56	<div><div></div></div> 0.6%
2016-09-29		34	<div><div></div></div> 0.4%
2016-09-30		23	<div><div></div></div> 0.2%
2016-10-01		17	<div><div></div></div> 0.2%
2016-10-02		3	<div><div></div></div> 0.0%
2016-10-03		33	<div><div></div></div> 0.3%
2016-10-04		31	<div><div></div></div> 0.3%
2016-10-05		30	<div><div></div></div> 0.3%
2016-10-06		27	<div><div></div></div> 0.3%

## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2016-10-07		22	<div></div> 0.2%
2016-10-08		25	<div></div> 0.3%
2016-10-09		14	<div></div> 0.1%
2016-10-10		27	<div></div> 0.3%
2016-10-11		25	<div></div> 0.3%
2016-10-12		11	<div></div> 0.1%
2016-10-13		16	<div></div> 0.2%
2016-10-14		17	<div></div> 0.2%
2016-10-15		12	<div></div> 0.1%
2016-10-16		4	<div></div> 0.0%
2016-10-17		15	<div></div> 0.2%
2016-10-18		14	<div></div> 0.1%
2016-10-19		16	<div></div> 0.2%
2016-10-20		34	<div></div> 0.4%
2016-10-21		53	<div></div> 0.6%
2016-10-22		50	<div></div> 0.5%
2016-10-23		33	<div></div> 0.3%
2016-10-24		41	<div></div> 0.4%
2016-10-25		42	<div></div> 0.4%
2016-10-26		33	<div></div> 0.3%
2016-10-27		44	<div></div> 0.5%
2016-10-28		25	<div></div> 0.3%
2016-10-29		29	<div></div> 0.3%
2016-10-30		2	<div></div> 0.0%
2016-10-31		26	<div></div> 0.3%
2016-11-01		34	<div></div> 0.4%
2016-11-02		27	<div></div> 0.3%
2016-11-03		15	<div></div> 0.2%
2016-11-04		13	<div></div> 0.1%
2016-11-05		6	<div></div> 0.1%
2016-11-06		1	<div></div> 0.0%
2016-11-07		4	<div></div> 0.0%
2016-11-08		11	<div></div> 0.1%
2016-11-09		11	<div></div> 0.1%
2016-11-10		4	<div></div> 0.0%
2016-11-11		9	<div></div> 0.1%
2016-11-12		4	<div></div> 0.0%
2016-11-14		4	<div></div> 0.0%
2016-11-15		2	<div></div> 0.0%
2016-11-17		5	<div></div> 0.1%
2016-11-18		2	<div></div> 0.0%
2016-12-05		1	<div></div> 0.0%
2016-12-12		1	<div></div> 0.0%

## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2016-12-13		11	<div><div></div></div> 0.1%
2016-12-14		12	<div><div></div></div> 0.1%
2016-12-15		22	<div><div></div></div> 0.2%
2016-12-16		57	<div><div></div></div> 0.6%
2016-12-17		48	<div><div></div></div> 0.5%
2016-12-18		32	<div><div></div></div> 0.3%
2016-12-19		53	<div><div></div></div> 0.6%
2016-12-20		61	<div><div></div></div> 0.6%
2016-12-21		55	<div><div></div></div> 0.6%
2016-12-22		46	<div><div></div></div> 0.5%
2016-12-23		37	<div><div></div></div> 0.4%
2016-12-27		2	<div><div></div></div> 0.0%
2016-12-28		17	<div><div></div></div> 0.2%
2016-12-29		22	<div><div></div></div> 0.2%
2016-12-30		8	<div><div></div></div> 0.1%
2016-12-31		1	<div><div></div></div> 0.0%
2017-01-06		3	<div><div></div></div> 0.0%
2017-01-07		3	<div><div></div></div> 0.0%
2017-01-08		10	<div><div></div></div> 0.1%
2017-01-09		8	<div><div></div></div> 0.1%
2017-01-12		7	<div><div></div></div> 0.1%
2017-01-13		14	<div><div></div></div> 0.1%
2017-01-14		6	<div><div></div></div> 0.1%
2017-01-15		3	<div><div></div></div> 0.0%
2017-01-17		15	<div><div></div></div> 0.2%
2017-01-18		28	<div><div></div></div> 0.3%
2017-01-19		44	<div><div></div></div> 0.5%
2017-01-20		46	<div><div></div></div> 0.5%
2017-01-21		33	<div><div></div></div> 0.3%
2017-01-22		17	<div><div></div></div> 0.2%
2017-01-23		34	<div><div></div></div> 0.4%
2017-01-24		45	<div><div></div></div> 0.5%
2017-01-25		47	<div><div></div></div> 0.5%
2017-01-26		44	<div><div></div></div> 0.5%
2017-01-27		29	<div><div></div></div> 0.3%
2017-01-28		26	<div><div></div></div> 0.3%
2017-01-29		23	<div><div></div></div> 0.2%
2017-01-30		53	<div><div></div></div> 0.6%
2017-01-31		52	<div><div></div></div> 0.5%
2017-02-01		73	<div><div></div></div> 0.8%
2017-02-02		65	<div><div></div></div> 0.7%
2017-02-03		66	<div><div></div></div> 0.7%
2017-02-04		49	<div><div></div></div> 0.5%

## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2017-02-05		40	0.4%
2017-02-06		68	0.7%
2017-02-07		76	0.8%
2017-02-08		56	0.6%
2017-02-09		67	0.7%
2017-02-10		73	0.8%
2017-02-11		59	0.6%
2017-02-12		15	0.2%
2017-02-13		39	0.4%
2017-02-14		67	0.7%
2017-02-15		69	0.7%
2017-02-16		53	0.6%
2017-02-17		48	0.5%
2017-02-18		26	0.3%
2017-02-19		23	0.2%
2017-02-20		37	0.4%
2017-02-21		52	0.5%
2017-02-22		60	0.6%
2017-02-23		28	0.3%
2017-02-24		34	0.4%
2017-02-25		35	0.4%
2017-02-26		18	0.2%
2017-02-27		20	0.2%
2017-02-28		34	0.4%
2017-03-01		26	0.3%
2017-03-02		34	0.4%
2017-03-03		48	0.5%
2017-03-04		31	0.3%
2017-03-05		27	0.3%
2017-03-06		43	0.4%
2017-03-07		66	0.7%
2017-03-08		53	0.6%
2017-03-09		53	0.6%
2017-03-10		46	0.5%
2017-03-11		40	0.4%
2017-03-12		17	0.2%
2017-03-13		16	0.2%
2017-03-14		25	0.3%
2017-03-15		22	0.2%
2017-03-16		26	0.3%
2017-03-17		19	0.2%
2017-03-18		17	0.2%
2017-03-19		3	0.0%

## File : AG\_METADATA

# ag\_moduleD\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE D</u>:

Value	Label	Cases	Percentage
2017-03-20		69	0.7%
2017-03-21		70	0.7%
2017-03-22		55	0.6%
2017-03-23		64	0.7%
2017-03-24		71	0.7%
2017-03-25		51	0.5%
2017-03-26		35	0.4%
2017-03-27		88	0.9%
2017-03-28		99	1.0%
2017-03-29		74	0.8%
2017-03-30		69	0.7%
2017-03-31		75	0.8%
2017-04-01		32	0.3%
2017-04-02		13	0.1%
2017-04-03		64	0.7%
2017-04-04		94	1.0%
2017-04-05		97	1.0%
2017-04-06		71	0.7%
2017-04-07		63	0.7%
2017-04-08		56	0.6%
2017-04-09		40	0.4%
2017-04-10		57	0.6%
2017-04-11		64	0.7%
2017-04-12		80	0.8%
2017-04-13		74	0.8%
2017-04-14		64	0.7%
2017-04-15		33	0.3%
2017-04-16		34	0.4%
2017-04-17		64	0.7%
2017-04-18		68	0.7%
2017-04-19		42	0.4%
2017-04-20		60	0.6%
2017-04-21		63	0.7%
2017-04-22		39	0.4%
2017-04-23		28	0.3%
2017-04-24		18	0.2%
2017-04-25		19	0.2%
2017-04-26		31	0.3%
2017-04-27		29	0.3%
2017-04-28		48	0.5%
2017-04-29		23	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_METADATA

### # ag\_moduleD\_startHr: HOUR

**Information** [Type= discrete] [Format=numeric] [Range= 5-22] [Missing=\*]

**Statistics [NW/ W]** [Valid=9605 /-] [Invalid=2842 /-]

Value	Label	Cases	Percentage
5		5	0.1%
6		20	0.2%
7		106	1.1%
8		380	4.0%
9		894	9.3%
10		1449	15.1%
11		1461	15.2%
12		1245	13.0%
13		1086	11.3%
14		1093	11.4%
15		1019	10.6%
16		647	6.7%
17		171	1.8%
18		24	0.2%
19		1	0.0%
20		2	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2842	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleD\_startMin: MINUTES

**Information** [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=9605 /-] [Invalid=2842 /-]

### # ag\_moduleD\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE D</u>:

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=9599 /-] [Invalid=2848 /-]

Value	Label	Cases	Percentage
1		6667	69.5%
2		2821	29.4%
3		77	0.8%
4		21	0.2%
5		7	0.1%
6		3	0.0%
7		3	0.0%
Sysmiss		2848	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleD\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE D</u>:<br><br> HOUR

**Information** [Type= discrete] [Format=numeric] [Range= 5-22] [Missing=\*]

**Statistics [NW/ W]** [Valid=9603 /-] [Invalid=2844 /-]

## File : AG\_METADATA

### # ag\_moduleD\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE D</u>:<br><br> HOUR

Value	Label	Cases	Percentage
5		5	0.1%
6		19	0.2%
7		76	0.8%
8		280	2.9%
9		742	7.7%
10		1385	14.4%
11		1448	15.1%
12		1301	13.5%
13		1093	11.4%
14		1101	11.5%
15		1076	11.2%
16		781	8.1%
17		240	2.5%
18		44	0.5%
19		6	0.1%
20		3	0.0%
21		2	0.0%
22		1	0.0%
Sysmiss		2844	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleD\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9603 /-] [Invalid=2844 /-]

### # ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		2	0.0%
2016-04-16		11	0.1%
2016-04-17		4	0.0%
2016-04-18		22	0.2%
2016-04-19		22	0.2%
2016-04-20		22	0.2%
2016-04-21		26	0.3%
2016-04-22		20	0.2%
2016-04-23		14	0.1%
2016-04-24		7	0.1%
2016-04-25		16	0.2%
2016-04-26		19	0.2%
2016-04-27		22	0.2%
2016-04-28		27	0.3%
2016-04-29		23	0.2%



## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2016-04-30		11	0.1%
2016-05-01		2	0.0%
2016-05-02		13	0.1%
2016-05-03		28	0.3%
2016-05-04		22	0.2%
2016-05-05		26	0.3%
2016-05-06		19	0.2%
2016-05-07		10	0.1%
2016-05-08		2	0.0%
2016-05-09		30	0.3%
2016-05-10		24	0.2%
2016-05-11		22	0.2%
2016-05-12		27	0.3%
2016-05-13		21	0.2%
2016-05-14		13	0.1%
2016-05-15		6	0.1%
2016-05-16		32	0.3%
2016-05-17		38	0.4%
2016-05-18		39	0.4%
2016-05-19		45	0.5%
2016-05-20		47	0.5%
2016-05-21		35	0.4%
2016-05-22		15	0.2%
2016-05-23		28	0.3%
2016-05-24		26	0.3%
2016-05-25		32	0.3%
2016-05-26		34	0.4%
2016-05-27		28	0.3%
2016-05-28		13	0.1%
2016-05-30		42	0.4%
2016-05-31		51	0.5%
2016-06-01		46	0.5%
2016-06-02		28	0.3%
2016-06-03		44	0.5%
2016-06-04		32	0.3%
2016-06-05		18	0.2%
2016-06-06		24	0.2%
2016-06-07		50	0.5%
2016-06-08		47	0.5%
2016-06-09		37	0.4%
2016-06-10		41	0.4%
2016-06-11		30	0.3%
2016-06-12		22	0.2%

## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2016-06-13		22	<div></div> 0.2%
2016-06-14		24	<div></div> 0.2%
2016-06-15		33	<div></div> 0.3%
2016-06-16		39	<div></div> 0.4%
2016-06-17		28	<div></div> 0.3%
2016-06-18		14	<div></div> 0.1%
2016-06-19		18	<div></div> 0.2%
2016-06-20		33	<div></div> 0.3%
2016-06-21		39	<div></div> 0.4%
2016-06-22		19	<div></div> 0.2%
2016-06-23		22	<div></div> 0.2%
2016-06-24		18	<div></div> 0.2%
2016-06-25		14	<div></div> 0.1%
2016-06-26		10	<div></div> 0.1%
2016-06-27		30	<div></div> 0.3%
2016-06-28		25	<div></div> 0.3%
2016-06-29		28	<div></div> 0.3%
2016-06-30		39	<div></div> 0.4%
2016-07-01		38	<div></div> 0.4%
2016-07-02		16	<div></div> 0.2%
2016-07-03		4	<div></div> 0.0%
2016-07-04		22	<div></div> 0.2%
2016-07-05		36	<div></div> 0.4%
2016-07-06		28	<div></div> 0.3%
2016-07-07		19	<div></div> 0.2%
2016-07-08		15	<div></div> 0.2%
2016-07-09		3	<div></div> 0.0%
2016-07-10		4	<div></div> 0.0%
2016-07-11		11	<div></div> 0.1%
2016-07-12		20	<div></div> 0.2%
2016-07-13		23	<div></div> 0.2%
2016-07-14		20	<div></div> 0.2%
2016-07-15		17	<div></div> 0.2%
2016-07-16		10	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		19	<div></div> 0.2%
2016-07-19		38	<div></div> 0.4%
2016-07-20		45	<div></div> 0.5%
2016-07-21		19	<div></div> 0.2%
2016-07-22		12	<div></div> 0.1%
2016-07-23		14	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%
2016-07-25		2	<div></div> 0.0%

## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2016-07-26		12	0.1%
2016-07-27		18	0.2%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		1	0.0%
2016-08-30		21	0.2%
2016-08-31		25	0.3%
2016-09-01		26	0.3%
2016-09-02		40	0.4%
2016-09-03		25	0.3%
2016-09-04		8	0.1%
2016-09-05		28	0.3%
2016-09-06		30	0.3%
2016-09-07		34	0.4%
2016-09-08		44	0.5%
2016-09-09		39	0.4%
2016-09-10		19	0.2%
2016-09-11		7	0.1%
2016-09-12		13	0.1%
2016-09-13		28	0.3%
2016-09-14		26	0.3%
2016-09-15		17	0.2%
2016-09-16		15	0.2%
2016-09-17		16	0.2%
2016-09-18		16	0.2%
2016-09-19		63	0.7%
2016-09-20		70	0.7%
2016-09-21		44	0.5%
2016-09-22		34	0.4%
2016-09-23		29	0.3%
2016-09-24		13	0.1%
2016-09-25		16	0.2%
2016-09-26		35	0.4%
2016-09-27		47	0.5%
2016-09-28		56	0.6%
2016-09-29		34	0.4%
2016-09-30		22	0.2%
2016-10-01		18	0.2%
2016-10-02		2	0.0%
2016-10-03		34	0.4%
2016-10-04		31	0.3%
2016-10-05		29	0.3%
2016-10-06		28	0.3%

## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2016-10-07		21	<div></div> 0.2%
2016-10-08		26	<div></div> 0.3%
2016-10-09		14	<div></div> 0.1%
2016-10-10		28	<div></div> 0.3%
2016-10-11		24	<div></div> 0.2%
2016-10-12		9	<div></div> 0.1%
2016-10-13		18	<div></div> 0.2%
2016-10-14		16	<div></div> 0.2%
2016-10-15		13	<div></div> 0.1%
2016-10-16		4	<div></div> 0.0%
2016-10-17		14	<div></div> 0.1%
2016-10-18		14	<div></div> 0.1%
2016-10-19		16	<div></div> 0.2%
2016-10-20		34	<div></div> 0.4%
2016-10-21		51	<div></div> 0.5%
2016-10-22		50	<div></div> 0.5%
2016-10-23		35	<div></div> 0.4%
2016-10-24		42	<div></div> 0.4%
2016-10-25		42	<div></div> 0.4%
2016-10-26		32	<div></div> 0.3%
2016-10-27		43	<div></div> 0.4%
2016-10-28		26	<div></div> 0.3%
2016-10-29		29	<div></div> 0.3%
2016-10-30		2	<div></div> 0.0%
2016-10-31		27	<div></div> 0.3%
2016-11-01		34	<div></div> 0.4%
2016-11-02		27	<div></div> 0.3%
2016-11-03		15	<div></div> 0.2%
2016-11-04		13	<div></div> 0.1%
2016-11-05		6	<div></div> 0.1%
2016-11-06		1	<div></div> 0.0%
2016-11-07		4	<div></div> 0.0%
2016-11-08		11	<div></div> 0.1%
2016-11-09		9	<div></div> 0.1%
2016-11-10		4	<div></div> 0.0%
2016-11-11		10	<div></div> 0.1%
2016-11-12		5	<div></div> 0.1%
2016-11-14		4	<div></div> 0.0%
2016-11-15		2	<div></div> 0.0%
2016-11-17		5	<div></div> 0.1%
2016-11-18		2	<div></div> 0.0%
2016-12-12		1	<div></div> 0.0%
2016-12-13		10	<div></div> 0.1%

## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2016-12-14		12	0.1%
2016-12-15		23	0.2%
2016-12-16		57	0.6%
2016-12-17		48	0.5%
2016-12-18		31	0.3%
2016-12-19		54	0.6%
2016-12-20		61	0.6%
2016-12-21		55	0.6%
2016-12-22		47	0.5%
2016-12-23		38	0.4%
2016-12-24		1	0.0%
2016-12-27		1	0.0%
2016-12-28		16	0.2%
2016-12-29		23	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		3	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		28	0.3%
2017-01-19		43	0.4%
2017-01-20		45	0.5%
2017-01-21		34	0.4%
2017-01-22		17	0.2%
2017-01-23		34	0.4%
2017-01-24		45	0.5%
2017-01-25		47	0.5%
2017-01-26		44	0.5%
2017-01-27		29	0.3%
2017-01-28		26	0.3%
2017-01-29		22	0.2%
2017-01-30		52	0.5%
2017-01-31		54	0.6%
2017-02-01		72	0.7%
2017-02-02		67	0.7%
2017-02-03		67	0.7%
2017-02-04		49	0.5%

## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2017-02-05		40	0.4%
2017-02-06		69	0.7%
2017-02-07		75	0.8%
2017-02-08		55	0.6%
2017-02-09		69	0.7%
2017-02-10		71	0.7%
2017-02-11		59	0.6%
2017-02-12		15	0.2%
2017-02-13		39	0.4%
2017-02-14		67	0.7%
2017-02-15		69	0.7%
2017-02-16		52	0.5%
2017-02-17		48	0.5%
2017-02-18		25	0.3%
2017-02-19		24	0.2%
2017-02-20		37	0.4%
2017-02-21		52	0.5%
2017-02-22		60	0.6%
2017-02-23		28	0.3%
2017-02-24		33	0.3%
2017-02-25		36	0.4%
2017-02-26		18	0.2%
2017-02-27		21	0.2%
2017-02-28		34	0.4%
2017-03-01		25	0.3%
2017-03-02		35	0.4%
2017-03-03		46	0.5%
2017-03-04		34	0.4%
2017-03-05		27	0.3%
2017-03-06		42	0.4%
2017-03-07		66	0.7%
2017-03-08		53	0.6%
2017-03-09		52	0.5%
2017-03-10		48	0.5%
2017-03-11		40	0.4%
2017-03-12		18	0.2%
2017-03-13		16	0.2%
2017-03-14		25	0.3%
2017-03-15		21	0.2%
2017-03-16		25	0.3%
2017-03-17		20	0.2%
2017-03-18		16	0.2%
2017-03-19		4	0.0%

## File : AG\_METADATA

# ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2017-03-20		68	0.7%
2017-03-21		71	0.7%
2017-03-22		54	0.6%
2017-03-23		63	0.7%
2017-03-24		72	0.7%
2017-03-25		52	0.5%
2017-03-26		34	0.4%
2017-03-27		87	0.9%
2017-03-28		98	1.0%
2017-03-29		75	0.8%
2017-03-30		71	0.7%
2017-03-31		73	0.8%
2017-04-01		32	0.3%
2017-04-02		12	0.1%
2017-04-03		66	0.7%
2017-04-04		95	1.0%
2017-04-05		97	1.0%
2017-04-06		70	0.7%
2017-04-07		62	0.6%
2017-04-08		56	0.6%
2017-04-09		39	0.4%
2017-04-10		58	0.6%
2017-04-11		65	0.7%
2017-04-12		81	0.8%
2017-04-13		74	0.8%
2017-04-14		63	0.7%
2017-04-15		33	0.3%
2017-04-16		33	0.3%
2017-04-17		63	0.7%
2017-04-18		68	0.7%
2017-04-19		42	0.4%
2017-04-20		63	0.7%
2017-04-21		61	0.6%
2017-04-22		39	0.4%
2017-04-23		28	0.3%
2017-04-24		19	0.2%
2017-04-25		19	0.2%
2017-04-26		31	0.3%
2017-04-27		29	0.3%
2017-04-28		48	0.5%
2017-04-29		23	0.2%
2017-04-30		8	0.1%
2017-05-01		4	0.0%

## File : AG\_METADATA

### # ag\_moduleE\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE E:

Value	Label	Cases	Percentage
2017-06-03		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleE\_startHr: HOUR:

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9605 /-] [Invalid=2842 /-]

Value	Label	Cases	Percentage
5		10	0.1%
6		17	0.2%
7		82	0.9%
8		289	3.0%
9		744	7.7%
10		1382	14.4%
11		1452	15.1%
12		1306	13.6%
13		1090	11.3%
14		1117	11.6%
15		1064	11.1%
16		768	8.0%
17		234	2.4%
18		39	0.4%
19		4	0.0%
20		3	0.0%
21		3	0.0%
22		1	0.0%
Sysmiss		2842	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_moduleE\_startMin: MINUTES:

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9605 /-] [Invalid=2842 /-]

### # ag\_moduleE\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE E</u>:

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9598 /-] [Invalid=2849 /-]

Value	Label	Cases	Percentage
1		6632	69.1%
2		2859	29.8%
3		76	0.8%
4		16	0.2%
5		8	0.1%
6		4	0.0%
7		2	0.0%



## File : AG\_METADATA

# ag\_moduleE\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE E</u>:

Value	Label	Cases	Percentage
8		1	0.0%
Sysmiss		2849	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleE\_endHr: <u>ENUMERATOR:</u> RECORD END TIME FOR <u>MODULE E</u>:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=9602 /-] [Invalid=2845 /-]

Value	Label	Cases	Percentage
5		10	0.1%
6		11	0.1%
7		80	0.8%
8		267	2.8%
9		704	7.3%
10		1324	13.8%
11		1446	15.1%
12		1313	13.7%
13		1121	11.7%
14		1118	11.6%
15		1086	11.3%
16		788	8.2%
17		274	2.9%
18		45	0.5%
19		10	0.1%
20		3	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2845	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleE\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9601 /-] [Invalid=2846 /-]

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		3	0.0%
2016-04-15		2	0.0%
2016-04-16		9	0.1%
2016-04-17		4	0.0%
2016-04-18		23	0.2%
2016-04-19		23	0.2%

## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2016-04-20		21	0.2%
2016-04-21		26	0.3%
2016-04-22		20	0.2%
2016-04-23		14	0.1%
2016-04-24		8	0.1%
2016-04-25		15	0.2%
2016-04-26		19	0.2%
2016-04-27		22	0.2%
2016-04-28		28	0.3%
2016-04-29		23	0.2%
2016-04-30		11	0.1%
2016-05-01		2	0.0%
2016-05-02		13	0.1%
2016-05-03		28	0.3%
2016-05-04		22	0.2%
2016-05-05		26	0.3%
2016-05-06		18	0.2%
2016-05-07		10	0.1%
2016-05-08		2	0.0%
2016-05-09		29	0.3%
2016-05-10		25	0.3%
2016-05-11		21	0.2%
2016-05-12		27	0.3%
2016-05-13		21	0.2%
2016-05-14		13	0.1%
2016-05-15		6	0.1%
2016-05-16		30	0.3%
2016-05-17		40	0.4%
2016-05-18		40	0.4%
2016-05-19		46	0.5%
2016-05-20		47	0.5%
2016-05-21		34	0.4%
2016-05-22		15	0.2%
2016-05-23		27	0.3%
2016-05-24		25	0.3%
2016-05-25		29	0.3%
2016-05-26		38	0.4%
2016-05-27		29	0.3%
2016-05-28		14	0.1%
2016-05-30		39	0.4%
2016-05-31		54	0.6%
2016-06-01		47	0.5%
2016-06-02		27	0.3%




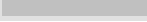














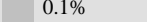
















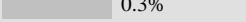
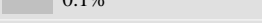






## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2016-06-03		44	<div><div></div></div> 0.5%
2016-06-04		33	<div><div></div></div> 0.3%
2016-06-05		18	<div><div></div></div> 0.2%
2016-06-06		24	<div><div></div></div> 0.2%
2016-06-07		48	<div><div></div></div> 0.5%
2016-06-08		48	<div><div></div></div> 0.5%
2016-06-09		38	<div><div></div></div> 0.4%
2016-06-10		41	<div><div></div></div> 0.4%
2016-06-11		30	<div><div></div></div> 0.3%
2016-06-12		22	<div><div></div></div> 0.2%
2016-06-13		21	<div><div></div></div> 0.2%
2016-06-14		23	<div><div></div></div> 0.2%
2016-06-15		34	<div><div></div></div> 0.4%
2016-06-16		39	<div><div></div></div> 0.4%
2016-06-17		28	<div><div></div></div> 0.3%
2016-06-18		14	<div><div></div></div> 0.1%
2016-06-19		17	<div><div></div></div> 0.2%
2016-06-20		34	<div><div></div></div> 0.4%
2016-06-21		38	<div><div></div></div> 0.4%
2016-06-22		19	<div><div></div></div> 0.2%
2016-06-23		21	<div><div></div></div> 0.2%
2016-06-24		17	<div><div></div></div> 0.2%
2016-06-25		15	<div><div></div></div> 0.2%
2016-06-26		10	<div><div></div></div> 0.1%
2016-06-27		32	<div><div></div></div> 0.3%
2016-06-28		25	<div><div></div></div> 0.3%
2016-06-29		28	<div><div></div></div> 0.3%
2016-06-30		39	<div><div></div></div> 0.4%
2016-07-01		38	<div><div></div></div> 0.4%
2016-07-02		16	<div><div></div></div> 0.2%
2016-07-03		4	<div><div></div></div> 0.0%
2016-07-04		22	<div><div></div></div> 0.2%
2016-07-05		35	<div><div></div></div> 0.4%
2016-07-06		28	<div><div></div></div> 0.3%
2016-07-07		19	<div><div></div></div> 0.2%
2016-07-08		15	<div><div></div></div> 0.2%
2016-07-09		3	<div><div></div></div> 0.0%
2016-07-10		5	<div><div></div></div> 0.1%
2016-07-11		11	<div><div></div></div> 0.1%
2016-07-12		21	<div><div></div></div> 0.2%
2016-07-13		23	<div><div></div></div> 0.2%
2016-07-14		21	<div><div></div></div> 0.2%
2016-07-15		16	<div><div></div></div> 0.2%

## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2016-07-16		10	 0.1%
2016-07-17		1	 0.0%
2016-07-18		19	 0.2%
2016-07-19		38	 0.4%
2016-07-20		45	 0.5%
2016-07-21		18	 0.2%
2016-07-22		12	 0.1%
2016-07-23		14	 0.1%
2016-07-24		7	 0.1%
2016-07-25		2	 0.0%
2016-07-26		12	 0.1%
2016-07-27		18	 0.2%
2016-07-28		12	 0.1%
2016-07-29		4	 0.0%
2016-08-29		1	 0.0%
2016-08-30		20	 0.2%
2016-08-31		26	 0.3%
2016-09-01		26	 0.3%
2016-09-02		39	 0.4%
2016-09-03		25	 0.3%
2016-09-04		8	 0.1%
2016-09-05		28	 0.3%
2016-09-06		30	 0.3%
2016-09-07		33	 0.3%
2016-09-08		44	 0.5%
2016-09-09		40	 0.4%
2016-09-10		19	 0.2%
2016-09-11		6	 0.1%
2016-09-12		16	 0.2%
2016-09-13		26	 0.3%
2016-09-14		27	 0.3%
2016-09-15		17	 0.2%
2016-09-16		16	 0.2%
2016-09-17		16	 0.2%
2016-09-18		16	 0.2%
2016-09-19		62	 0.6%
2016-09-20		69	 0.7%
2016-09-21		44	 0.5%
2016-09-22		34	 0.4%
2016-09-23		28	 0.3%
2016-09-24		13	 0.1%
2016-09-25		16	 0.2%
2016-09-26		34	 0.4%

## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2016-09-27		47	0.5%
2016-09-28		54	0.6%
2016-09-29		36	0.4%
2016-09-30		23	0.2%
2016-10-01		17	0.2%
2016-10-02		2	0.0%
2016-10-03		34	0.4%
2016-10-04		31	0.3%
2016-10-05		28	0.3%
2016-10-06		29	0.3%
2016-10-07		21	0.2%
2016-10-08		26	0.3%
2016-10-09		14	0.1%
2016-10-10		25	0.3%
2016-10-11		26	0.3%
2016-10-12		10	0.1%
2016-10-13		18	0.2%
2016-10-14		16	0.2%
2016-10-15		13	0.1%
2016-10-16		4	0.0%
2016-10-17		14	0.1%
2016-10-18		14	0.1%
2016-10-19		16	0.2%
2016-10-20		34	0.4%
2016-10-21		50	0.5%
2016-10-22		53	0.6%
2016-10-23		34	0.4%
2016-10-24		41	0.4%
2016-10-25		42	0.4%
2016-10-26		32	0.3%
2016-10-27		43	0.4%
2016-10-28		27	0.3%
2016-10-29		28	0.3%
2016-10-30		3	0.0%
2016-10-31		25	0.3%
2016-11-01		35	0.4%
2016-11-02		27	0.3%
2016-11-03		15	0.2%
2016-11-04		13	0.1%
2016-11-05		6	0.1%
2016-11-06		1	0.0%
2016-11-07		5	0.1%
2016-11-08		11	0.1%

## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2016-11-09		9	0.1%
2016-11-10		4	0.0%
2016-11-11		10	0.1%
2016-11-12		5	0.1%
2016-11-14		4	0.0%
2016-11-15		2	0.0%
2016-11-17		5	0.1%
2016-11-18		2	0.0%
2016-12-12		1	0.0%
2016-12-13		10	0.1%
2016-12-14		12	0.1%
2016-12-15		22	0.2%
2016-12-16		56	0.6%
2016-12-17		49	0.5%
2016-12-18		31	0.3%
2016-12-19		54	0.6%
2016-12-20		62	0.6%
2016-12-21		55	0.6%
2016-12-22		47	0.5%
2016-12-23		37	0.4%
2016-12-24		1	0.0%
2016-12-27		2	0.0%
2016-12-28		16	0.2%
2016-12-29		23	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		3	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		28	0.3%
2017-01-19		44	0.5%
2017-01-20		44	0.5%
2017-01-21		32	0.3%
2017-01-22		17	0.2%
2017-01-23		34	0.4%
2017-01-24		45	0.5%
2017-01-25		47	0.5%

## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2017-01-26		44	0.5%
2017-01-27		29	0.3%
2017-01-28		26	0.3%
2017-01-29		23	0.2%
2017-01-30		52	0.5%
2017-01-31		52	0.5%
2017-02-01		72	0.7%
2017-02-02		68	0.7%
2017-02-03		66	0.7%
2017-02-04		51	0.5%
2017-02-05		40	0.4%
2017-02-06		69	0.7%
2017-02-07		74	0.8%
2017-02-08		56	0.6%
2017-02-09		68	0.7%
2017-02-10		69	0.7%
2017-02-11		62	0.6%
2017-02-12		15	0.2%
2017-02-13		38	0.4%
2017-02-14		68	0.7%
2017-02-15		69	0.7%
2017-02-16		53	0.6%
2017-02-17		48	0.5%
2017-02-18		26	0.3%
2017-02-19		23	0.2%
2017-02-20		37	0.4%
2017-02-21		52	0.5%
2017-02-22		60	0.6%
2017-02-23		28	0.3%
2017-02-24		33	0.3%
2017-02-25		36	0.4%
2017-02-26		18	0.2%
2017-02-27		20	0.2%
2017-02-28		34	0.4%
2017-03-01		26	0.3%
2017-03-02		33	0.3%
2017-03-03		47	0.5%
2017-03-04		33	0.3%
2017-03-05		27	0.3%
2017-03-06		42	0.4%
2017-03-07		66	0.7%
2017-03-08		54	0.6%
2017-03-09		53	0.6%

## File : AG\_METADATA

# ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2017-03-10		47	0.5%
2017-03-11		40	0.4%
2017-03-12		18	0.2%
2017-03-13		16	0.2%
2017-03-14		25	0.3%
2017-03-15		21	0.2%
2017-03-16		25	0.3%
2017-03-17		20	0.2%
2017-03-18		16	0.2%
2017-03-19		3	0.0%
2017-03-20		68	0.7%
2017-03-21		71	0.7%
2017-03-22		55	0.6%
2017-03-23		62	0.6%
2017-03-24		72	0.7%
2017-03-25		51	0.5%
2017-03-26		34	0.4%
2017-03-27		89	0.9%
2017-03-28		98	1.0%
2017-03-29		74	0.8%
2017-03-30		72	0.7%
2017-03-31		73	0.8%
2017-04-01		32	0.3%
2017-04-02		12	0.1%
2017-04-03		65	0.7%
2017-04-04		95	1.0%
2017-04-05		95	1.0%
2017-04-06		72	0.7%
2017-04-07		63	0.7%
2017-04-08		56	0.6%
2017-04-09		39	0.4%
2017-04-10		57	0.6%
2017-04-11		65	0.7%
2017-04-12		79	0.8%
2017-04-13		75	0.8%
2017-04-14		64	0.7%
2017-04-15		33	0.3%
2017-04-16		33	0.3%
2017-04-17		63	0.7%
2017-04-18		69	0.7%
2017-04-19		41	0.4%
2017-04-20		63	0.7%
2017-04-21		60	0.6%



## File : AG\_METADATA

### # ag\_moduleF\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
2017-04-22		41	0.4%
2017-04-23		28	0.3%
2017-04-24		19	0.2%
2017-04-25		19	0.2%
2017-04-26		31	0.3%
2017-04-27		29	0.3%
2017-04-28		48	0.5%
2017-04-29		23	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleF\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=9602 /-] [Invalid=2845 /-]

Value	Label	Cases	Percentage
5		11	0.1%
6		12	0.1%
7		85	0.9%
8		271	2.8%
9		708	7.4%
10		1317	13.7%
11		1440	15.0%
12		1312	13.7%
13		1120	11.7%
14		1129	11.8%
15		1086	11.3%
16		785	8.2%
17		269	2.8%
18		44	0.5%
19		8	0.1%
20		3	0.0%
21		1	0.0%
22		1	0.0%
Sysmiss		2845	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleF\_startMin: MINUTES

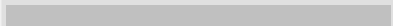
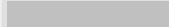





Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9602 /-] [Invalid=2845 /-]

### # ag\_moduleF\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE F</u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=9590 /-] [Invalid=2857 /-]

## File : AG\_METADATA





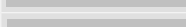
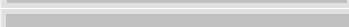
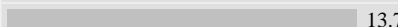
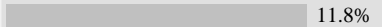
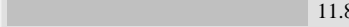
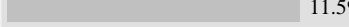
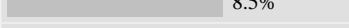
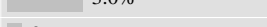





# ag\_moduleF\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE F</u>:

Value	Label	Cases	Percentage
1		6669	 69.5%
2		2824	 29.4%
3		67	 0.7%
4		18	 0.2%
5		7	 0.1%
6		4	 0.0%
7		1	 0.0%
Sysmiss		2857	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleF\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE F</u>:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=9593 /-] [Invalid=2854 /-]

Value	Label	Cases	Percentage
5		10	 0.1%
6		10	 0.1%
7		80	 0.8%
8		264	 2.8%
9		673	 7.0%
10		1277	 13.3%
11		1443	 15.0%
12		1315	 13.7%
13		1128	 11.8%
14		1130	 11.8%
15		1101	 11.5%
16		811	 8.5%
17		283	 3.0%
18		54	 0.6%
19		8	 0.1%
20		4	 0.0%
21		2	 0.0%
Sysmiss		2854	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleF\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9593 /-] [Invalid=2854 /-]












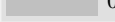




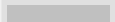

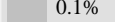




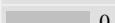

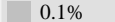



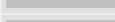


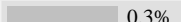



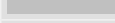

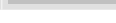




# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9604 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		2	 0.0%
2016-04-16		9	 0.1%

## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2016-04-17		4	 0.0%
2016-04-18		23	 0.2%
2016-04-19		23	 0.2%
2016-04-20		19	 0.2%
2016-04-21		28	 0.3%
2016-04-22		20	 0.2%
2016-04-23		14	 0.1%
2016-04-24		8	 0.1%
2016-04-25		15	 0.2%
2016-04-26		19	 0.2%
2016-04-27		22	 0.2%
2016-04-28		28	 0.3%
2016-04-29		23	 0.2%
2016-04-30		11	 0.1%
2016-05-01		2	 0.0%
2016-05-02		12	 0.1%
2016-05-03		29	 0.3%
2016-05-04		22	 0.2%
2016-05-05		26	 0.3%
2016-05-06		18	 0.2%
2016-05-07		10	 0.1%
2016-05-08		2	 0.0%
2016-05-09		29	 0.3%
2016-05-10		25	 0.3%
2016-05-11		21	 0.2%
2016-05-12		26	 0.3%
2016-05-13		21	 0.2%
2016-05-14		13	 0.1%
2016-05-15		6	 0.1%
2016-05-16		29	 0.3%
2016-05-17		41	 0.4%
2016-05-18		40	 0.4%
2016-05-19		45	 0.5%
2016-05-20		47	 0.5%
2016-05-21		33	 0.3%
2016-05-22		17	 0.2%
2016-05-23		28	 0.3%
2016-05-24		25	 0.3%
2016-05-25		29	 0.3%
2016-05-26		38	 0.4%
2016-05-27		29	 0.3%
2016-05-28		14	 0.1%
2016-05-30		39	 0.4%

## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2016-05-31		53	0.6%
2016-06-01		48	0.5%
2016-06-02		27	0.3%
2016-06-03		43	0.4%
2016-06-04		32	0.3%
2016-06-05		18	0.2%
2016-06-06		24	0.2%
2016-06-07		49	0.5%
2016-06-08		48	0.5%
2016-06-09		38	0.4%
2016-06-10		41	0.4%
2016-06-11		30	0.3%
2016-06-12		21	0.2%
2016-06-13		21	0.2%
2016-06-14		24	0.2%
2016-06-15		34	0.4%
2016-06-16		39	0.4%
2016-06-17		28	0.3%
2016-06-18		14	0.1%
2016-06-19		16	0.2%
2016-06-20		33	0.3%
2016-06-21		38	0.4%
2016-06-22		21	0.2%
2016-06-23		21	0.2%
2016-06-24		16	0.2%
2016-06-25		16	0.2%
2016-06-26		10	0.1%
2016-06-27		31	0.3%
2016-06-28		26	0.3%
2016-06-29		28	0.3%
2016-06-30		39	0.4%
2016-07-01		38	0.4%
2016-07-02		15	0.2%
2016-07-03		5	0.1%
2016-07-04		22	0.2%
2016-07-05		35	0.4%
2016-07-06		28	0.3%
2016-07-07		19	0.2%
2016-07-08		15	0.2%
2016-07-09		3	0.0%
2016-07-10		5	0.1%
2016-07-11		11	0.1%
2016-07-12		21	0.2%



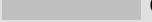
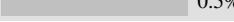

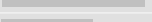




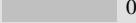
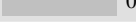















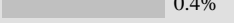

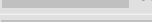
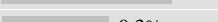

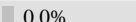


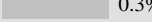


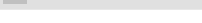




## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2016-07-13		23	<div></div> 0.2%
2016-07-14		21	<div></div> 0.2%
2016-07-15		16	<div></div> 0.2%
2016-07-16		10	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		19	<div></div> 0.2%
2016-07-19		38	<div></div> 0.4%
2016-07-20		45	<div></div> 0.5%
2016-07-21		18	<div></div> 0.2%
2016-07-22		12	<div></div> 0.1%
2016-07-23		14	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%
2016-07-25		2	<div></div> 0.0%
2016-07-26		12	<div></div> 0.1%
2016-07-27		18	<div></div> 0.2%
2016-07-28		12	<div></div> 0.1%
2016-07-29		4	<div></div> 0.0%
2016-08-29		1	<div></div> 0.0%
2016-08-30		20	<div></div> 0.2%
2016-08-31		26	<div></div> 0.3%
2016-09-01		26	<div></div> 0.3%
2016-09-02		40	<div></div> 0.4%
2016-09-03		25	<div></div> 0.3%
2016-09-04		8	<div></div> 0.1%
2016-09-05		28	<div></div> 0.3%
2016-09-06		29	<div></div> 0.3%
2016-09-07		33	<div></div> 0.3%
2016-09-08		45	<div></div> 0.5%
2016-09-09		40	<div></div> 0.4%
2016-09-10		19	<div></div> 0.2%
2016-09-11		6	<div></div> 0.1%
2016-09-12		16	<div></div> 0.2%
2016-09-13		26	<div></div> 0.3%
2016-09-14		26	<div></div> 0.3%
2016-09-15		18	<div></div> 0.2%
2016-09-16		15	<div></div> 0.2%
2016-09-17		16	<div></div> 0.2%
2016-09-18		15	<div></div> 0.2%
2016-09-19		63	<div></div> 0.7%
2016-09-20		68	<div></div> 0.7%
2016-09-21		43	<div></div> 0.4%
2016-09-22		35	<div></div> 0.4%
2016-09-23		29	<div></div> 0.3%

## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2016-09-24		13	 0.1%
2016-09-25		16	 0.2%
2016-09-26		35	 0.4%
2016-09-27		47	 0.5%
2016-09-28		54	 0.6%
2016-09-29		36	 0.4%
2016-09-30		23	 0.2%
2016-10-01		17	 0.2%
2016-10-02		3	 0.0%
2016-10-03		34	 0.4%
2016-10-04		30	 0.3%
2016-10-05		29	 0.3%
2016-10-06		29	 0.3%
2016-10-07		21	 0.2%
2016-10-08		26	 0.3%
2016-10-09		14	 0.1%
2016-10-10		26	 0.3%
2016-10-11		26	 0.3%
2016-10-12		8	 0.1%
2016-10-13		19	 0.2%
2016-10-14		16	 0.2%
2016-10-15		12	 0.1%
2016-10-16		4	 0.0%
2016-10-17		13	 0.1%
2016-10-18		15	 0.2%
2016-10-19		16	 0.2%
2016-10-20		34	 0.4%
2016-10-21		49	 0.5%
2016-10-22		54	 0.6%
2016-10-23		34	 0.4%
2016-10-24		41	 0.4%
2016-10-25		43	 0.4%
2016-10-26		32	 0.3%
2016-10-27		43	 0.4%
2016-10-28		27	 0.3%
2016-10-29		28	 0.3%
2016-10-30		3	 0.0%
2016-10-31		23	 0.2%
2016-11-01		37	 0.4%
2016-11-02		27	 0.3%
2016-11-03		15	 0.2%
2016-11-04		13	 0.1%
2016-11-05		6	 0.1%

## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2016-11-06		1	0.0%
2016-11-07		5	0.1%
2016-11-08		11	0.1%
2016-11-09		9	0.1%
2016-11-10		4	0.0%
2016-11-11		10	0.1%
2016-11-12		5	0.1%
2016-11-14		4	0.0%
2016-11-15		2	0.0%
2016-11-17		5	0.1%
2016-11-18		2	0.0%
2016-12-12		1	0.0%
2016-12-13		10	0.1%
2016-12-14		12	0.1%
2016-12-15		22	0.2%
2016-12-16		56	0.6%
2016-12-17		49	0.5%
2016-12-18		31	0.3%
2016-12-19		54	0.6%
2016-12-20		62	0.6%
2016-12-21		54	0.6%
2016-12-22		47	0.5%
2016-12-23		38	0.4%
2016-12-24		1	0.0%
2016-12-27		2	0.0%
2016-12-28		16	0.2%
2016-12-29		23	0.2%
2016-12-30		7	0.1%
2016-12-31		1	0.0%
2017-01-06		4	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		27	0.3%
2017-01-19		45	0.5%
2017-01-20		44	0.5%
2017-01-21		34	0.4%
2017-01-22		17	0.2%

## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2017-01-23		34	<div></div> 0.4%
2017-01-24		45	<div></div> 0.5%
2017-01-25		47	<div></div> 0.5%
2017-01-26		44	<div></div> 0.5%
2017-01-27		29	<div></div> 0.3%
2017-01-28		26	<div></div> 0.3%
2017-01-29		23	<div></div> 0.2%
2017-01-30		52	<div></div> 0.5%
2017-01-31		50	<div></div> 0.5%
2017-02-01		73	<div></div> 0.8%
2017-02-02		69	<div></div> 0.7%
2017-02-03		65	<div></div> 0.7%
2017-02-04		51	<div></div> 0.5%
2017-02-05		40	<div></div> 0.4%
2017-02-06		69	<div></div> 0.7%
2017-02-07		74	<div></div> 0.8%
2017-02-08		56	<div></div> 0.6%
2017-02-09		67	<div></div> 0.7%
2017-02-10		70	<div></div> 0.7%
2017-02-11		62	<div></div> 0.6%
2017-02-12		15	<div></div> 0.2%
2017-02-13		38	<div></div> 0.4%
2017-02-14		68	<div></div> 0.7%
2017-02-15		70	<div></div> 0.7%
2017-02-16		52	<div></div> 0.5%
2017-02-17		48	<div></div> 0.5%
2017-02-18		26	<div></div> 0.3%
2017-02-19		22	<div></div> 0.2%
2017-02-20		37	<div></div> 0.4%
2017-02-21		52	<div></div> 0.5%
2017-02-22		61	<div></div> 0.6%
2017-02-23		28	<div></div> 0.3%
2017-02-24		33	<div></div> 0.3%
2017-02-25		36	<div></div> 0.4%
2017-02-26		18	<div></div> 0.2%
2017-02-27		20	<div></div> 0.2%
2017-02-28		34	<div></div> 0.4%
2017-03-01		26	<div></div> 0.3%
2017-03-02		32	<div></div> 0.3%
2017-03-03		47	<div></div> 0.5%
2017-03-04		34	<div></div> 0.4%
2017-03-05		27	<div></div> 0.3%
2017-03-06		42	<div></div> 0.4%



## File : AG\_METADATA

# ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2017-03-07		67	0.7%
2017-03-08		53	0.6%
2017-03-09		53	0.6%
2017-03-10		47	0.5%
2017-03-11		39	0.4%
2017-03-12		17	0.2%
2017-03-13		16	0.2%
2017-03-14		26	0.3%
2017-03-15		21	0.2%
2017-03-16		26	0.3%
2017-03-17		20	0.2%
2017-03-18		16	0.2%
2017-03-19		3	0.0%
2017-03-20		68	0.7%
2017-03-21		71	0.7%
2017-03-22		55	0.6%
2017-03-23		62	0.6%
2017-03-24		71	0.7%
2017-03-25		51	0.5%
2017-03-26		34	0.4%
2017-03-27		90	0.9%
2017-03-28		97	1.0%
2017-03-29		74	0.8%
2017-03-30		72	0.7%
2017-03-31		73	0.8%
2017-04-01		32	0.3%
2017-04-02		12	0.1%
2017-04-03		66	0.7%
2017-04-04		93	1.0%
2017-04-05		97	1.0%
2017-04-06		71	0.7%
2017-04-07		63	0.7%
2017-04-08		56	0.6%
2017-04-09		39	0.4%
2017-04-10		58	0.6%
2017-04-11		65	0.7%
2017-04-12		79	0.8%
2017-04-13		75	0.8%
2017-04-14		63	0.7%
2017-04-15		32	0.3%
2017-04-16		35	0.4%
2017-04-17		63	0.7%
2017-04-18		69	0.7%

## File : AG\_METADATA

### # ag\_moduleG\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE G</u>:

Value	Label	Cases	Percentage
2017-04-19		41	0.4%
2017-04-20		62	0.6%
2017-04-21		61	0.6%
2017-04-22		41	0.4%
2017-04-23		28	0.3%
2017-04-24		19	0.2%
2017-04-25		19	0.2%
2017-04-26		31	0.3%
2017-04-27		29	0.3%
2017-04-28		47	0.5%
2017-04-29		24	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleG\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=9604 /-] [Invalid=2843 /-]

Value	Label	Cases	Percentage
5		11	0.1%
6		10	0.1%
7		85	0.9%
8		267	2.8%
9		674	7.0%
10		1280	13.3%
11		1439	15.0%
12		1323	13.8%
13		1118	11.6%
14		1144	11.9%
15		1106	11.5%
16		802	8.4%
17		282	2.9%
18		50	0.5%
19		8	0.1%
20		3	0.0%
21		2	0.0%
Sysmiss		2843	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleG\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9603 /-] [Invalid=2844 /-]

### # ag\_moduleG\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE G</u>:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
-------------	-------------------------------------------------------------

## File : AG\_METADATA

# ag\_moduleG\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE G</u>:<br><br>HOUR

Statistics [NW/ W] [Valid=9603 /-] [Invalid=2844 /-]

Value	Label	Cases	Percentage
5		10	0.1%
6		11	0.1%
7		75	0.8%
8		242	2.5%
9		635	6.6%
10		1218	12.7%
11		1400	14.6%
12		1367	14.2%
13		1118	11.6%
14		1146	11.9%
15		1123	11.7%
16		845	8.8%
17		341	3.6%
18		57	0.6%
19		10	0.1%
20		3	0.0%
21		2	0.0%
Sysmiss		2844	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleG\_endMin: MINUTES

Information [Type= continuous] [Format=numeric] [Range= 0-59] [Missing=\*]

Statistics [NW/ W] [Valid=9603 /-] [Invalid=2844 /-]

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		1	0.0%
2016-04-15		2	0.0%
2016-04-16		9	0.1%
2016-04-17		3	0.0%
2016-04-18		24	0.2%
2016-04-19		23	0.2%
2016-04-20		19	0.2%
2016-04-21		28	0.3%
2016-04-22		20	0.2%
2016-04-23		12	0.1%
2016-04-24		8	0.1%
2016-04-25		17	0.2%
2016-04-26		18	0.2%
2016-04-27		23	0.2%
2016-04-28		27	0.3%

## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2016-04-29		24	<div><div></div></div> 0.2%
2016-04-30		11	<div><div></div></div> 0.1%
2016-05-01		2	<div><div></div></div> 0.0%
2016-05-02		12	<div><div></div></div> 0.1%
2016-05-03		27	<div><div></div></div> 0.3%
2016-05-04		22	<div><div></div></div> 0.2%
2016-05-05		26	<div><div></div></div> 0.3%
2016-05-06		20	<div><div></div></div> 0.2%
2016-05-07		10	<div><div></div></div> 0.1%
2016-05-08		2	<div><div></div></div> 0.0%
2016-05-09		28	<div><div></div></div> 0.3%
2016-05-10		25	<div><div></div></div> 0.3%
2016-05-11		20	<div><div></div></div> 0.2%
2016-05-12		28	<div><div></div></div> 0.3%
2016-05-13		21	<div><div></div></div> 0.2%
2016-05-14		14	<div><div></div></div> 0.1%
2016-05-15		6	<div><div></div></div> 0.1%
2016-05-16		29	<div><div></div></div> 0.3%
2016-05-17		40	<div><div></div></div> 0.4%
2016-05-18		39	<div><div></div></div> 0.4%
2016-05-19		46	<div><div></div></div> 0.5%
2016-05-20		48	<div><div></div></div> 0.5%
2016-05-21		33	<div><div></div></div> 0.3%
2016-05-22		16	<div><div></div></div> 0.2%
2016-05-23		28	<div><div></div></div> 0.3%
2016-05-24		24	<div><div></div></div> 0.2%
2016-05-25		29	<div><div></div></div> 0.3%
2016-05-26		39	<div><div></div></div> 0.4%
2016-05-27		28	<div><div></div></div> 0.3%
2016-05-28		15	<div><div></div></div> 0.2%
2016-05-30		39	<div><div></div></div> 0.4%
2016-05-31		53	<div><div></div></div> 0.6%
2016-06-01		48	<div><div></div></div> 0.5%
2016-06-02		27	<div><div></div></div> 0.3%
2016-06-03		42	<div><div></div></div> 0.4%
2016-06-04		32	<div><div></div></div> 0.3%
2016-06-05		19	<div><div></div></div> 0.2%
2016-06-06		25	<div><div></div></div> 0.3%
2016-06-07		47	<div><div></div></div> 0.5%
2016-06-08		49	<div><div></div></div> 0.5%
2016-06-09		39	<div><div></div></div> 0.4%
2016-06-10		42	<div><div></div></div> 0.4%
2016-06-11		29	<div><div></div></div> 0.3%

## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2016-06-12		21	<div></div> 0.2%
2016-06-13		21	<div></div> 0.2%
2016-06-14		24	<div></div> 0.2%
2016-06-15		33	<div></div> 0.3%
2016-06-16		37	<div></div> 0.4%
2016-06-17		29	<div></div> 0.3%
2016-06-18		15	<div></div> 0.2%
2016-06-19		18	<div></div> 0.2%
2016-06-20		32	<div></div> 0.3%
2016-06-21		38	<div></div> 0.4%
2016-06-22		21	<div></div> 0.2%
2016-06-23		21	<div></div> 0.2%
2016-06-24		16	<div></div> 0.2%
2016-06-25		16	<div></div> 0.2%
2016-06-26		10	<div></div> 0.1%
2016-06-27		30	<div></div> 0.3%
2016-06-28		26	<div></div> 0.3%
2016-06-29		28	<div></div> 0.3%
2016-06-30		38	<div></div> 0.4%
2016-07-01		36	<div></div> 0.4%
2016-07-02		18	<div></div> 0.2%
2016-07-03		4	<div></div> 0.0%
2016-07-04		23	<div></div> 0.2%
2016-07-05		35	<div></div> 0.4%
2016-07-06		27	<div></div> 0.3%
2016-07-07		20	<div></div> 0.2%
2016-07-08		15	<div></div> 0.2%
2016-07-09		3	<div></div> 0.0%
2016-07-10		5	<div></div> 0.1%
2016-07-11		11	<div></div> 0.1%
2016-07-12		21	<div></div> 0.2%
2016-07-13		23	<div></div> 0.2%
2016-07-14		21	<div></div> 0.2%
2016-07-15		16	<div></div> 0.2%
2016-07-16		10	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		18	<div></div> 0.2%
2016-07-19		38	<div></div> 0.4%
2016-07-20		45	<div></div> 0.5%
2016-07-21		19	<div></div> 0.2%
2016-07-22		12	<div></div> 0.1%
2016-07-23		14	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%

## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2016-07-25		2	0.0%
2016-07-26		13	0.1%
2016-07-27		18	0.2%
2016-07-28		12	0.1%
2016-07-29		4	0.0%
2016-08-29		1	0.0%
2016-08-30		20	0.2%
2016-08-31		26	0.3%
2016-09-01		26	0.3%
2016-09-02		40	0.4%
2016-09-03		25	0.3%
2016-09-04		8	0.1%
2016-09-05		28	0.3%
2016-09-06		29	0.3%
2016-09-07		34	0.4%
2016-09-08		41	0.4%
2016-09-09		40	0.4%
2016-09-10		20	0.2%
2016-09-11		7	0.1%
2016-09-12		16	0.2%
2016-09-13		27	0.3%
2016-09-14		26	0.3%
2016-09-15		18	0.2%
2016-09-16		16	0.2%
2016-09-17		16	0.2%
2016-09-18		16	0.2%
2016-09-19		62	0.6%
2016-09-20		66	0.7%
2016-09-21		44	0.5%
2016-09-22		35	0.4%
2016-09-23		29	0.3%
2016-09-24		14	0.1%
2016-09-25		16	0.2%
2016-09-26		35	0.4%
2016-09-27		47	0.5%
2016-09-28		53	0.6%
2016-09-29		37	0.4%
2016-09-30		22	0.2%
2016-10-01		17	0.2%
2016-10-02		2	0.0%
2016-10-03		34	0.4%
2016-10-04		29	0.3%
2016-10-05		30	0.3%

## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2016-10-06		29	0.3%
2016-10-07		21	0.2%
2016-10-08		26	0.3%
2016-10-09		14	0.1%
2016-10-10		25	0.3%
2016-10-11		26	0.3%
2016-10-12		8	0.1%
2016-10-13		20	0.2%
2016-10-14		16	0.2%
2016-10-15		12	0.1%
2016-10-16		4	0.0%
2016-10-17		13	0.1%
2016-10-18		15	0.2%
2016-10-19		16	0.2%
2016-10-20		33	0.3%
2016-10-21		50	0.5%
2016-10-22		53	0.6%
2016-10-23		35	0.4%
2016-10-24		41	0.4%
2016-10-25		43	0.4%
2016-10-26		32	0.3%
2016-10-27		43	0.4%
2016-10-28		27	0.3%
2016-10-29		28	0.3%
2016-10-30		3	0.0%
2016-10-31		23	0.2%
2016-11-01		37	0.4%
2016-11-02		27	0.3%
2016-11-03		15	0.2%
2016-11-04		13	0.1%
2016-11-05		5	0.1%
2016-11-06		1	0.0%
2016-11-07		5	0.1%
2016-11-08		11	0.1%
2016-11-09		9	0.1%
2016-11-10		4	0.0%
2016-11-11		10	0.1%
2016-11-12		5	0.1%
2016-11-14		4	0.0%
2016-11-15		2	0.0%
2016-11-17		5	0.1%
2016-11-18		2	0.0%
2016-12-03		1	0.0%

## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2016-12-12		1	0.0%
2016-12-13		10	0.1%
2016-12-14		12	0.1%
2016-12-15		22	0.2%
2016-12-16		56	0.6%
2016-12-17		49	0.5%
2016-12-18		31	0.3%
2016-12-19		54	0.6%
2016-12-20		62	0.6%
2016-12-21		54	0.6%
2016-12-22		46	0.5%
2016-12-23		39	0.4%
2016-12-24		1	0.0%
2016-12-27		2	0.0%
2016-12-28		16	0.2%
2016-12-29		23	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		3	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		27	0.3%
2017-01-19		45	0.5%
2017-01-20		44	0.5%
2017-01-21		33	0.3%
2017-01-22		18	0.2%
2017-01-23		34	0.4%
2017-01-24		45	0.5%
2017-01-25		47	0.5%
2017-01-26		44	0.5%
2017-01-27		29	0.3%
2017-01-28		26	0.3%
2017-01-29		23	0.2%
2017-01-30		52	0.5%
2017-01-31		48	0.5%
2017-02-01		75	0.8%
2017-02-02		69	0.7%





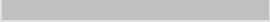
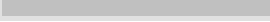

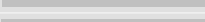

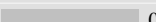
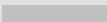

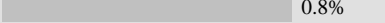
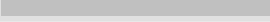


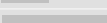

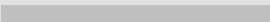
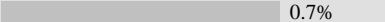

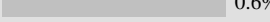
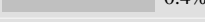


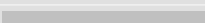
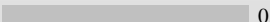


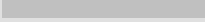

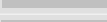

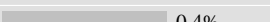
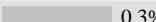


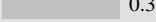
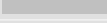






## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2017-02-03		64	0.7%
2017-02-04		50	0.5%
2017-02-05		40	0.4%
2017-02-06		69	0.7%
2017-02-07		76	0.8%
2017-02-08		55	0.6%
2017-02-09		68	0.7%
2017-02-10		69	0.7%
2017-02-11		63	0.7%
2017-02-12		15	0.2%
2017-02-13		38	0.4%
2017-02-14		69	0.7%
2017-02-15		69	0.7%
2017-02-16		52	0.5%
2017-02-17		48	0.5%
2017-02-18		25	0.3%
2017-02-19		24	0.2%
2017-02-20		37	0.4%
2017-02-21		51	0.5%
2017-02-22		61	0.6%
2017-02-23		28	0.3%
2017-02-24		33	0.3%
2017-02-25		35	0.4%
2017-02-26		18	0.2%
2017-02-27		19	0.2%
2017-02-28		36	0.4%
2017-03-01		26	0.3%
2017-03-02		33	0.3%
2017-03-03		46	0.5%
2017-03-04		34	0.4%
2017-03-05		27	0.3%
2017-03-06		42	0.4%
2017-03-07		67	0.7%
2017-03-08		52	0.5%
2017-03-09		53	0.6%
2017-03-10		48	0.5%
2017-03-11		40	0.4%
2017-03-12		18	0.2%
2017-03-13		16	0.2%
2017-03-14		25	0.3%
2017-03-15		21	0.2%
2017-03-16		25	0.3%
2017-03-17		20	0.2%

## File : AG\_METADATA

# ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2017-03-18		16	 0.2%
2017-03-19		3	 0.0%
2017-03-20		68	 0.7%
2017-03-21		70	 0.7%
2017-03-22		55	 0.6%
2017-03-23		62	 0.6%
2017-03-24		71	 0.7%
2017-03-25		51	 0.5%
2017-03-26		35	 0.4%
2017-03-27		89	 0.9%
2017-03-28		98	 1.0%
2017-03-29		74	 0.8%
2017-03-30		73	 0.8%
2017-03-31		73	 0.8%
2017-04-01		32	 0.3%
2017-04-02		12	 0.1%
2017-04-03		64	 0.7%
2017-04-04		95	 1.0%
2017-04-05		97	 1.0%
2017-04-06		71	 0.7%
2017-04-07		62	 0.6%
2017-04-08		57	 0.6%
2017-04-09		39	 0.4%
2017-04-10		58	 0.6%
2017-04-11		64	 0.7%
2017-04-12		81	 0.8%
2017-04-13		74	 0.8%
2017-04-14		63	 0.7%
2017-04-15		31	 0.3%
2017-04-16		34	 0.4%
2017-04-17		64	 0.7%
2017-04-18		69	 0.7%
2017-04-19		42	 0.4%
2017-04-20		61	 0.6%
2017-04-21		60	 0.6%
2017-04-22		42	 0.4%
2017-04-23		28	 0.3%
2017-04-24		19	 0.2%
2017-04-25		19	 0.2%
2017-04-26		30	 0.3%
2017-04-27		30	 0.3%
2017-04-28		47	 0.5%
2017-04-29		24	 0.2%

## File : AG\_METADATA

### # ag\_moduleH\_startDate: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleH\_startHr: HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=9604 /-] [Invalid=2843 /-]

Value	Label	Cases	Percentage
5		10	0.1%
6		13	0.1%
7		84	0.9%
8		243	2.5%
9		640	6.7%
10		1207	12.6%
11		1407	14.7%
12		1367	14.2%
13		1122	11.7%
14		1138	11.8%
15		1122	11.7%
16		845	8.8%
17		334	3.5%
18		58	0.6%
19		9	0.1%
20		3	0.0%
21		2	0.0%
Sysmiss		2843	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleH\_startMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9604 /-] [Invalid=2843 /-]

### # ag\_moduleH\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE H</u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=9551 /-] [Invalid=2896 /-]

Value	Label	Cases	Percentage
1		6583	68.9%
2		2859	29.9%
3		75	0.8%
4		17	0.2%
5		11	0.1%
6		3	0.0%
7		2	0.0%
8		1	0.0%

## File : AG\_METADATA

### # ag\_moduleH\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE H</u>:

Value	Label	Cases	Percentage
Sysmiss		2896	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleH\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE H</u>:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-23] [Missing=*]
Statistics [NW/ W]	[Valid=9555 /-] [Invalid=2892 /-]

Value	Label	Cases	Percentage
5		8	0.1%
6		11	0.1%
7		74	0.8%
8		225	2.4%
9		608	6.4%
10		1167	12.2%
11		1388	14.5%
12		1364	14.3%
13		1113	11.6%
14		1132	11.8%
15		1141	11.9%
16		860	9.0%
17		376	3.9%
18		69	0.7%
19		13	0.1%
20		3	0.0%
21		2	0.0%
23		1	0.0%
Sysmiss		2892	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleH\_endMin: MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9552 /-] [Invalid=2895 /-]












































### # ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9605 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-15		2	0.0%
2016-04-16		9	0.1%
2016-04-17		3	0.0%
2016-04-18		24	0.2%
2016-04-19		23	0.2%
2016-04-20		19	0.2%
2016-04-21		28	0.3%
2016-04-22		20	0.2%

## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2016-04-23		13	 0.1%
2016-04-24		7	 0.1%
2016-04-25		17	 0.2%
2016-04-26		18	 0.2%
2016-04-27		23	 0.2%
2016-04-28		27	 0.3%
2016-04-29		24	 0.2%
2016-04-30		11	 0.1%
2016-05-01		2	 0.0%
2016-05-02		12	 0.1%
2016-05-03		27	 0.3%
2016-05-04		23	 0.2%
2016-05-05		25	 0.3%
2016-05-06		20	 0.2%
2016-05-07		10	 0.1%
2016-05-08		2	 0.0%
2016-05-09		30	 0.3%
2016-05-10		24	 0.2%
2016-05-11		20	 0.2%
2016-05-12		28	 0.3%
2016-05-13		20	 0.2%
2016-05-14		14	 0.1%
2016-05-15		6	 0.1%
2016-05-16		29	 0.3%
2016-05-17		41	 0.4%
2016-05-18		40	 0.4%
2016-05-19		45	 0.5%
2016-05-20		48	 0.5%
2016-05-21		33	 0.3%
2016-05-22		16	 0.2%
2016-05-23		28	 0.3%
2016-05-24		24	 0.2%
2016-05-25		29	 0.3%
2016-05-26		38	 0.4%
2016-05-27		28	 0.3%
2016-05-28		15	 0.2%
2016-05-30		40	 0.4%
2016-05-31		52	 0.5%
2016-06-01		49	 0.5%
2016-06-02		27	 0.3%
2016-06-03		42	 0.4%
2016-06-04		32	 0.3%
2016-06-05		18	 0.2%

## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2016-06-06		25	<div></div> 0.3%
2016-06-07		46	<div></div> 0.5%
2016-06-08		50	<div></div> 0.5%
2016-06-09		39	<div></div> 0.4%
2016-06-10		42	<div></div> 0.4%
2016-06-11		30	<div></div> 0.3%
2016-06-12		21	<div></div> 0.2%
2016-06-13		21	<div></div> 0.2%
2016-06-14		23	<div></div> 0.2%
2016-06-15		34	<div></div> 0.4%
2016-06-16		37	<div></div> 0.4%
2016-06-17		29	<div></div> 0.3%
2016-06-18		15	<div></div> 0.2%
2016-06-19		18	<div></div> 0.2%
2016-06-20		32	<div></div> 0.3%
2016-06-21		38	<div></div> 0.4%
2016-06-22		21	<div></div> 0.2%
2016-06-23		22	<div></div> 0.2%
2016-06-24		15	<div></div> 0.2%
2016-06-25		17	<div></div> 0.2%
2016-06-26		10	<div></div> 0.1%
2016-06-27		29	<div></div> 0.3%
2016-06-28		26	<div></div> 0.3%
2016-06-29		28	<div></div> 0.3%
2016-06-30		39	<div></div> 0.4%
2016-07-01		36	<div></div> 0.4%
2016-07-02		17	<div></div> 0.2%
2016-07-03		4	<div></div> 0.0%
2016-07-04		23	<div></div> 0.2%
2016-07-05		35	<div></div> 0.4%
2016-07-06		27	<div></div> 0.3%
2016-07-07		20	<div></div> 0.2%
2016-07-08		15	<div></div> 0.2%
2016-07-09		3	<div></div> 0.0%
2016-07-10		5	<div></div> 0.1%
2016-07-11		11	<div></div> 0.1%
2016-07-12		19	<div></div> 0.2%
2016-07-13		25	<div></div> 0.3%
2016-07-14		21	<div></div> 0.2%
2016-07-15		16	<div></div> 0.2%
2016-07-16		10	<div></div> 0.1%
2016-07-17		1	<div></div> 0.0%
2016-07-18		18	<div></div> 0.2%






















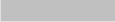
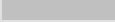




















## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2016-07-19		38	<div></div> 0.4%
2016-07-20		45	<div></div> 0.5%
2016-07-21		19	<div></div> 0.2%
2016-07-22		12	<div></div> 0.1%
2016-07-23		14	<div></div> 0.1%
2016-07-24		7	<div></div> 0.1%
2016-07-25		2	<div></div> 0.0%
2016-07-26		12	<div></div> 0.1%
2016-07-27		18	<div></div> 0.2%
2016-07-28		12	<div></div> 0.1%
2016-07-29		4	<div></div> 0.0%
2016-08-29		1	<div></div> 0.0%
2016-08-30		20	<div></div> 0.2%
2016-08-31		26	<div></div> 0.3%
2016-09-01		26	<div></div> 0.3%
2016-09-02		40	<div></div> 0.4%
2016-09-03		25	<div></div> 0.3%
2016-09-04		8	<div></div> 0.1%
2016-09-05		28	<div></div> 0.3%
2016-09-06		29	<div></div> 0.3%
2016-09-07		33	<div></div> 0.3%
2016-09-08		42	<div></div> 0.4%
2016-09-09		41	<div></div> 0.4%
2016-09-10		19	<div></div> 0.2%
2016-09-11		7	<div></div> 0.1%
2016-09-12		16	<div></div> 0.2%
2016-09-13		27	<div></div> 0.3%
2016-09-14		26	<div></div> 0.3%
2016-09-15		18	<div></div> 0.2%
2016-09-16		17	<div></div> 0.2%
2016-09-17		16	<div></div> 0.2%
2016-09-18		16	<div></div> 0.2%
2016-09-19		62	<div></div> 0.6%
2016-09-20		66	<div></div> 0.7%
2016-09-21		43	<div></div> 0.4%
2016-09-22		36	<div></div> 0.4%
2016-09-23		29	<div></div> 0.3%
2016-09-24		14	<div></div> 0.1%
2016-09-25		16	<div></div> 0.2%
2016-09-26		35	<div></div> 0.4%
2016-09-27		47	<div></div> 0.5%
2016-09-28		54	<div></div> 0.6%
2016-09-29		36	<div></div> 0.4%

## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2016-09-30		22	 0.2%
2016-10-01		17	 0.2%
2016-10-02		2	 0.0%
2016-10-03		34	 0.4%
2016-10-04		29	 0.3%
2016-10-05		30	 0.3%
2016-10-06		29	 0.3%
2016-10-07		21	 0.2%
2016-10-08		26	 0.3%
2016-10-09		14	 0.1%
2016-10-10		25	 0.3%
2016-10-11		27	 0.3%
2016-10-12		8	 0.1%
2016-10-13		19	 0.2%
2016-10-14		16	 0.2%
2016-10-15		11	 0.1%
2016-10-16		4	 0.0%
2016-10-17		15	 0.2%
2016-10-18		14	 0.1%
2016-10-19		16	 0.2%
2016-10-20		33	 0.3%
2016-10-21		49	 0.5%
2016-10-22		53	 0.6%
2016-10-23		36	 0.4%
2016-10-24		41	 0.4%
2016-10-25		43	 0.4%
2016-10-26		32	 0.3%
2016-10-27		43	 0.4%
2016-10-28		27	 0.3%
2016-10-29		28	 0.3%
2016-10-30		3	 0.0%
2016-10-31		23	 0.2%
2016-11-01		37	 0.4%
2016-11-02		27	 0.3%
2016-11-03		15	 0.2%
2016-11-04		13	 0.1%
2016-11-05		6	 0.1%
2016-11-06		1	 0.0%
2016-11-07		5	 0.1%
2016-11-08		11	 0.1%
2016-11-09		9	 0.1%
2016-11-10		4	 0.0%
2016-11-11		10	 0.1%



## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2016-11-12		5	0.1%
2016-11-14		4	0.0%
2016-11-15		2	0.0%
2016-11-17		5	0.1%
2016-11-18		2	0.0%
2016-12-12		1	0.0%
2016-12-13		10	0.1%
2016-12-14		12	0.1%
2016-12-15		22	0.2%
2016-12-16		56	0.6%
2016-12-17		49	0.5%
2016-12-18		31	0.3%
2016-12-19		54	0.6%
2016-12-20		62	0.6%
2016-12-21		54	0.6%
2016-12-22		45	0.5%
2016-12-23		39	0.4%
2016-12-24		1	0.0%
2016-12-27		3	0.0%
2016-12-28		16	0.2%
2016-12-29		23	0.2%
2016-12-30		8	0.1%
2016-12-31		1	0.0%
2017-01-06		3	0.0%
2017-01-07		3	0.0%
2017-01-08		9	0.1%
2017-01-09		8	0.1%
2017-01-12		7	0.1%
2017-01-13		14	0.1%
2017-01-14		6	0.1%
2017-01-15		3	0.0%
2017-01-17		15	0.2%
2017-01-18		26	0.3%
2017-01-19		46	0.5%
2017-01-20		44	0.5%
2017-01-21		33	0.3%
2017-01-22		18	0.2%
2017-01-23		34	0.4%
2017-01-24		45	0.5%
2017-01-25		46	0.5%
2017-01-26		45	0.5%
2017-01-27		29	0.3%
2017-01-28		26	0.3%

## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2017-01-29		23	0.2%
2017-01-30		52	0.5%
2017-01-31		48	0.5%
2017-02-01		74	0.8%
2017-02-02		69	0.7%
2017-02-03		63	0.7%
2017-02-04		50	0.5%
2017-02-05		40	0.4%
2017-02-06		70	0.7%
2017-02-07		75	0.8%
2017-02-08		55	0.6%
2017-02-09		69	0.7%
2017-02-10		68	0.7%
2017-02-11		61	0.6%
2017-02-12		16	0.2%
2017-02-13		39	0.4%
2017-02-14		67	0.7%
2017-02-15		72	0.7%
2017-02-16		52	0.5%
2017-02-17		48	0.5%
2017-02-18		25	0.3%
2017-02-19		24	0.2%
2017-02-20		37	0.4%
2017-02-21		51	0.5%
2017-02-22		61	0.6%
2017-02-23		28	0.3%
2017-02-24		32	0.3%
2017-02-25		35	0.4%
2017-02-26		19	0.2%
2017-02-27		20	0.2%
2017-02-28		34	0.4%
2017-03-01		26	0.3%
2017-03-02		33	0.3%
2017-03-03		45	0.5%
2017-03-04		36	0.4%
2017-03-05		27	0.3%
2017-03-06		42	0.4%
2017-03-07		67	0.7%
2017-03-08		52	0.5%
2017-03-09		54	0.6%
2017-03-10		48	0.5%
2017-03-11		39	0.4%
2017-03-12		18	0.2%

## File : AG\_METADATA

# ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2017-03-13		16	<div><div></div></div> 0.2%
2017-03-14		24	<div><div></div></div> 0.2%
2017-03-15		21	<div><div></div></div> 0.2%
2017-03-16		25	<div><div></div></div> 0.3%
2017-03-17		20	<div><div></div></div> 0.2%
2017-03-18		16	<div><div></div></div> 0.2%
2017-03-19		4	<div><div></div></div> 0.0%
2017-03-20		67	<div><div></div></div> 0.7%
2017-03-21		72	<div><div></div></div> 0.7%
2017-03-22		55	<div><div></div></div> 0.6%
2017-03-23		61	<div><div></div></div> 0.6%
2017-03-24		71	<div><div></div></div> 0.7%
2017-03-25		51	<div><div></div></div> 0.5%
2017-03-26		35	<div><div></div></div> 0.4%
2017-03-27		89	<div><div></div></div> 0.9%
2017-03-28		98	<div><div></div></div> 1.0%
2017-03-29		74	<div><div></div></div> 0.8%
2017-03-30		73	<div><div></div></div> 0.8%
2017-03-31		73	<div><div></div></div> 0.8%
2017-04-01		32	<div><div></div></div> 0.3%
2017-04-02		12	<div><div></div></div> 0.1%
2017-04-03		64	<div><div></div></div> 0.7%
2017-04-04		95	<div><div></div></div> 1.0%
2017-04-05		97	<div><div></div></div> 1.0%
2017-04-06		71	<div><div></div></div> 0.7%
2017-04-07		63	<div><div></div></div> 0.7%
2017-04-08		55	<div><div></div></div> 0.6%
2017-04-09		40	<div><div></div></div> 0.4%
2017-04-10		58	<div><div></div></div> 0.6%
2017-04-11		65	<div><div></div></div> 0.7%
2017-04-12		80	<div><div></div></div> 0.8%
2017-04-13		75	<div><div></div></div> 0.8%
2017-04-14		63	<div><div></div></div> 0.7%
2017-04-15		32	<div><div></div></div> 0.3%
2017-04-16		34	<div><div></div></div> 0.4%
2017-04-17		63	<div><div></div></div> 0.7%
2017-04-18		69	<div><div></div></div> 0.7%
2017-04-19		42	<div><div></div></div> 0.4%
2017-04-20		61	<div><div></div></div> 0.6%
2017-04-21		60	<div><div></div></div> 0.6%
2017-04-22		42	<div><div></div></div> 0.4%
2017-04-23		28	<div><div></div></div> 0.3%
2017-04-24		18	<div><div></div></div> 0.2%

## File : AG\_METADATA

### # ag\_moduleH\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE I</u>:

Value	Label	Cases	Percentage
2017-04-25		20	0.2%
2017-04-26		30	0.3%
2017-04-27		30	0.3%
2017-04-28		47	0.5%
2017-04-29		24	0.2%
2017-04-30		8	0.1%
2017-05-01		5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleI\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=9605 /-] [Invalid=2842 /-]

Value	Label	Cases	Percentage
5		9	0.1%
6		11	0.1%
7		74	0.8%
8		232	2.4%
9		600	6.2%
10		1159	12.1%
11		1409	14.7%
12		1367	14.2%
13		1121	11.7%
14		1133	11.8%
15		1154	12.0%
16		866	9.0%
17		384	4.0%
18		66	0.7%
19		14	0.1%
20		2	0.0%
21		3	0.0%
22		1	0.0%
Sysmiss		2842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleI\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9605 /-] [Invalid=2842 /-]

### # ag\_moduleI\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE I</u>:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=9603 /-] [Invalid=2844 /-]

Value	Label	Cases	Percentage
5		8	0.1%
6		10	0.1%

## File : AG\_METADATA

### # ag\_moduleI\_endHr: ENUMERATOR: RECORD END TIME FOR <u>MODULE I</u>:<br><br>HOUR

Value	Label	Cases	Percentage
7		69	0.7%
8		227	2.4%
9		557	5.8%
10		1127	11.7%
11		1387	14.4%
12		1374	14.3%
13		1125	11.7%
14		1156	12.0%
15		1148	12.0%
16		888	9.2%
17		428	4.5%
18		71	0.7%
19		20	0.2%
20		4	0.0%
21		3	0.0%
22		1	0.0%
Sysmiss		2844	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleI\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=9603 /-] [Invalid=2844 /-]

### # ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=999 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-18		2	0.2%
2016-04-19		1	0.1%
2016-04-20		1	0.1%
2016-04-21		2	0.2%
2016-04-22		1	0.1%
2016-04-23		4	0.4%
2016-04-24		3	0.3%
2016-04-25		3	0.3%
2016-04-26		1	0.1%
2016-04-27		4	0.4%
2016-04-28		4	0.4%
2016-04-29		2	0.2%
2016-04-30		1	0.1%
2016-05-03		6	0.6%
2016-05-04		7	0.7%
2016-05-05		2	0.2%
2016-05-07		2	0.2%

## File : AG\_METADATA

# ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Value	Label	Cases	Percentage
2016-05-09		5	<div></div> 0.5%
2016-05-10		4	<div></div> 0.4%
2016-05-11		4	<div></div> 0.4%
2016-05-12		2	<div></div> 0.2%
2016-05-13		3	<div></div> 0.3%
2016-05-14		3	<div></div> 0.3%
2016-05-15		2	<div></div> 0.2%
2016-05-16		3	<div></div> 0.3%
2016-05-17		6	<div></div> 0.6%
2016-05-18		6	<div></div> 0.6%
2016-05-19		6	<div></div> 0.6%
2016-05-20		8	<div></div> 0.8%
2016-05-21		6	<div></div> 0.6%
2016-05-22		2	<div></div> 0.2%
2016-05-23		3	<div></div> 0.3%
2016-05-24		7	<div></div> 0.7%
2016-05-25		4	<div></div> 0.4%
2016-05-26		2	<div></div> 0.2%
2016-05-27		1	<div></div> 0.1%
2016-05-28		2	<div></div> 0.2%
2016-05-30		1	<div></div> 0.1%
2016-05-31		5	<div></div> 0.5%
2016-06-01		7	<div></div> 0.7%
2016-06-02		3	<div></div> 0.3%
2016-06-03		2	<div></div> 0.2%
2016-06-04		1	<div></div> 0.1%
2016-06-05		3	<div></div> 0.3%
2016-06-06		2	<div></div> 0.2%
2016-06-07		7	<div></div> 0.7%
2016-06-08		6	<div></div> 0.6%
2016-06-09		2	<div></div> 0.2%
2016-06-10		9	<div></div> 0.9%
2016-06-11		5	<div></div> 0.5%
2016-06-12		1	<div></div> 0.1%
2016-06-13		3	<div></div> 0.3%
2016-06-14		2	<div></div> 0.2%
2016-06-15		4	<div></div> 0.4%
2016-06-16		5	<div></div> 0.5%
2016-06-17		2	<div></div> 0.2%
2016-06-20		6	<div></div> 0.6%
2016-06-21		11	<div></div> 1.1%
2016-06-22		2	<div></div> 0.2%
2016-06-23		5	<div></div> 0.5%

## File : AG\_METADATA

# ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Value	Label	Cases	Percentage
2016-06-25		1	0.1%
2016-06-28		3	0.3%
2016-06-29		2	0.2%
2016-06-30		2	0.2%
2016-07-01		5	0.5%
2016-07-02		1	0.1%
2016-07-03		1	0.1%
2016-07-04		7	0.7%
2016-07-05		1	0.1%
2016-07-08		1	0.1%
2016-07-09		1	0.1%
2016-07-11		1	0.1%
2016-07-13		1	0.1%
2016-07-14		1	0.1%
2016-07-15		2	0.2%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		4	0.4%
2016-07-22		1	0.1%
2016-07-27		1	0.1%
2016-07-28		1	0.1%
2016-08-30		2	0.2%
2016-08-31		8	0.8%
2016-09-01		7	0.7%
2016-09-02		7	0.7%
2016-09-03		5	0.5%
2016-09-04		2	0.2%
2016-09-05		3	0.3%
2016-09-06		8	0.8%
2016-09-07		7	0.7%
2016-09-08		6	0.6%
2016-09-09		4	0.4%
2016-09-10		3	0.3%
2016-09-12		3	0.3%
2016-09-13		1	0.1%
2016-09-14		2	0.2%
2016-09-15		3	0.3%
2016-09-16		3	0.3%
2016-09-17		3	0.3%
2016-09-18		2	0.2%
2016-09-19		18	1.8%
2016-09-20		17	1.7%
2016-09-21		11	1.1%

## File : AG\_METADATA

# ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Value	Label	Cases	Percentage
2016-09-22		6	0.6%
2016-09-23		4	0.4%
2016-09-24		1	0.1%
2016-09-25		4	0.4%
2016-09-26		5	0.5%
2016-09-27		7	0.7%
2016-09-28		9	0.9%
2016-09-29		4	0.4%
2016-09-30		6	0.6%
2016-10-01		1	0.1%
2016-10-03		10	1.0%
2016-10-04		10	1.0%
2016-10-05		3	0.3%
2016-10-06		5	0.5%
2016-10-07		4	0.4%
2016-10-08		6	0.6%
2016-10-10		6	0.6%
2016-10-11		3	0.3%
2016-10-12		2	0.2%
2016-10-13		5	0.5%
2016-10-14		3	0.3%
2016-10-15		2	0.2%
2016-10-16		1	0.1%
2016-10-17		2	0.2%
2016-10-18		2	0.2%
2016-10-19		3	0.3%
2016-10-20		8	0.8%
2016-10-21		8	0.8%
2016-10-22		13	1.3%
2016-10-23		1	0.1%
2016-10-24		4	0.4%
2016-10-25		5	0.5%
2016-10-27		5	0.5%
2016-10-28		3	0.3%
2016-10-29		4	0.4%
2016-10-30		1	0.1%
2016-10-31		2	0.2%
2016-11-01		6	0.6%
2016-11-02		5	0.5%
2016-11-03		2	0.2%
2016-11-04		1	0.1%
2016-11-05		1	0.1%
2016-11-08		1	0.1%



## File : AG\_METADATA

# ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Value	Label	Cases	Percentage
2016-11-09		1	0.1%
2016-11-10		2	0.2%
2016-11-11		2	0.2%
2016-11-12		1	0.1%
2016-11-14		4	0.4%
2016-11-15		1	0.1%
2016-12-13		3	0.3%
2016-12-14		3	0.3%
2016-12-15		2	0.2%
2016-12-16		4	0.4%
2016-12-17		3	0.3%
2016-12-18		2	0.2%
2016-12-19		6	0.6%
2016-12-20		7	0.7%
2016-12-21		5	0.5%
2016-12-22		4	0.4%
2016-12-23		3	0.3%
2016-12-28		4	0.4%
2016-12-29		4	0.4%
2016-12-30		2	0.2%
2017-01-13		1	0.1%
2017-01-15		1	0.1%
2017-01-18		1	0.1%
2017-01-19		3	0.3%
2017-01-20		2	0.2%
2017-01-21		2	0.2%
2017-01-22		1	0.1%
2017-01-23		4	0.4%
2017-01-24		2	0.2%
2017-01-25		2	0.2%
2017-01-26		3	0.3%
2017-01-27		1	0.1%
2017-01-28		2	0.2%
2017-01-29		1	0.1%
2017-01-30		5	0.5%
2017-01-31		1	0.1%
2017-02-01		4	0.4%
2017-02-02		8	0.8%
2017-02-03		11	1.1%
2017-02-04		3	0.3%
2017-02-05		2	0.2%
2017-02-06		4	0.4%
2017-02-07		9	0.9%

## File : AG\_METADATA

# ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Value	Label	Cases	Percentage
2017-02-10		5	0.5%
2017-02-11		4	0.4%
2017-02-13		2	0.2%
2017-02-14		2	0.2%
2017-02-15		2	0.2%
2017-02-16		7	0.7%
2017-02-17		8	0.8%
2017-02-19		1	0.1%
2017-02-20		5	0.5%
2017-02-21		2	0.2%
2017-02-22		5	0.5%
2017-02-28		2	0.2%
2017-03-01		2	0.2%
2017-03-02		5	0.5%
2017-03-03		3	0.3%
2017-03-04		2	0.2%
2017-03-05		2	0.2%
2017-03-06		5	0.5%
2017-03-07		8	0.8%
2017-03-08		10	1.0%
2017-03-09		5	0.5%
2017-03-10		5	0.5%
2017-03-11		2	0.2%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		3	0.3%
2017-03-15		1	0.1%
2017-03-17		1	0.1%
2017-03-20		3	0.3%
2017-03-21		6	0.6%
2017-03-22		2	0.2%
2017-03-23		5	0.5%
2017-03-24		12	1.2%
2017-03-25		3	0.3%
2017-03-26		7	0.7%
2017-03-27		12	1.2%
2017-03-28		8	0.8%
2017-03-29		3	0.3%
2017-03-30		11	1.1%
2017-03-31		6	0.6%
2017-04-01		1	0.1%
2017-04-02		2	0.2%
2017-04-03		4	0.4%

## File : AG\_METADATA

# ag\_moduleI\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>I\_1</u>:

Value	Label	Cases	Percentage
2017-04-04		1	0.1%
2017-04-05		8	0.8%
2017-04-06		8	0.8%
2017-04-07		11	1.1%
2017-04-08		8	0.8%
2017-04-09		2	0.2%
2017-04-10		3	0.3%
2017-04-11		6	0.6%
2017-04-12		7	0.7%
2017-04-13		15	1.5%
2017-04-14		9	0.9%
2017-04-15		4	0.4%
2017-04-16		1	0.1%
2017-04-17		2	0.2%
2017-04-18		3	0.3%
2017-04-19		2	0.2%
2017-04-20		1	0.1%
2017-04-21		2	0.2%
2017-04-24		1	0.1%
2017-04-27		4	0.4%
2017-04-28		6	0.6%
2017-04-29		5	0.5%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.












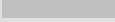
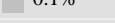












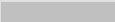
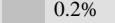
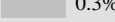
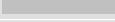








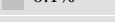







# ag\_moduleI\_1\_startHr: HOUR

Information		[Type= discrete] [Format=numeric] [Range= 6-20] [Missing=*]	
Statistics [NW/ W]		[Valid=999 -] [Invalid=11448 -]	
Value	Label	Cases	Percentage
6		1	<div></div> 0.1%
7		17	<div></div> 1.7%
8		36	<div></div> 3.6%
9		62	<div></div> 6.2%
10		116	<div></div> 11.6%
11		149	<div></div> 14.9%
12		159	<div></div> 15.9%
13		100	<div></div> 10.0%
14		126	<div></div> 12.6%
15		120	<div></div> 12.0%
16		80	<div></div> 8.0%
17		29	<div></div> 2.9%
18		3	<div></div> 0.3%
20		1	<div></div> 0.1%
Sysmiss		11448	

<b>File : AG_METADATA</b>
<b># ag_moduleI_1_startHr: HOUR</b>
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>

# ag_moduleI_1_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=999 /-] [Invalid=11448 /-]		
# ag_moduleI_1_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE I_1:			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=999 /-] [Invalid=11448 /-]		
Value	Label	Cases	Percentage
1		714	<div><div></div></div> 71.5%
2		274	<div><div></div></div> 27.4%
3		6	<div><div></div></div> 0.6%
4		1	<div><div></div></div> 0.1%
5		4	<div><div></div></div> 0.4%
Sysmiss		11448	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleI_1_endHr: ENUMERATOR: RECORD END TIME FOR MODULE I_1:   HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 6-20] [Missing=*]		
Statistics [NW/ W]	[Valid=999 /-] [Invalid=11448 /-]		
Value	Label	Cases	Percentage
6		1	<div><div></div></div> 0.1%
7		17	<div><div></div></div> 1.7%
8		30	<div><div></div></div> 3.0%
9		66	<div><div></div></div> 6.6%
10		111	<div><div></div></div> 11.1%
11		143	<div><div></div></div> 14.3%
12		164	<div><div></div></div> 16.4%
13		101	<div><div></div></div> 10.1%
14		128	<div><div></div></div> 12.8%
15		119	<div><div></div></div> 11.9%
16		82	<div><div></div></div> 8.2%
17		32	<div><div></div></div> 3.2%
18		4	<div><div></div></div> 0.4%
20		1	<div><div></div></div> 0.1%
Sysmiss		11448	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleI_1_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=999 /-] [Invalid=11448 /-]		
# ag_moduleI_2_start_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=999 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
##N/A##		1	<div><div></div></div> 0.1%
2016-04-18		2	<div><div></div></div> 0.2%
2016-04-19		1	<div><div></div></div> 0.1%

# ag\_moduleI\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-04-20		1	 0.1%
2016-04-21		2	 0.2%
2016-04-22		2	 0.2%
2016-04-23		4	 0.4%
2016-04-24		2	 0.2%
2016-04-25		3	 0.3%
2016-04-26		1	 0.1%
2016-04-27		4	 0.4%
2016-04-28		4	 0.4%
2016-04-29		2	 0.2%
2016-04-30		1	 0.1%
2016-05-03		6	 0.6%
2016-05-04		7	 0.7%
2016-05-05		1	 0.1%
2016-05-06		1	 0.1%
2016-05-07		2	 0.2%
2016-05-09		5	 0.5%
2016-05-10		4	 0.4%
2016-05-11		4	 0.4%
2016-05-12		2	 0.2%
2016-05-13		3	 0.3%
2016-05-14		3	 0.3%
2016-05-15		2	 0.2%
2016-05-16		3	 0.3%
2016-05-17		6	 0.6%
2016-05-18		6	 0.6%
2016-05-19		6	 0.6%
2016-05-20		8	 0.8%
2016-05-21		6	 0.6%
2016-05-22		2	 0.2%
2016-05-23		3	 0.3%
2016-05-24		7	 0.7%
2016-05-25		4	 0.4%
2016-05-26		2	 0.2%
2016-05-27		1	 0.1%
2016-05-28		2	 0.2%
2016-05-30		1	 0.1%
2016-05-31		5	 0.5%
2016-06-01		7	 0.7%
2016-06-02		3	 0.3%
2016-06-03		2	 0.2%
2016-06-04		1	 0.1%
2016-06-05		3	 0.3%
2016-06-06		2	 0.2%
2016-06-07		7	 0.7%

# ag\_moduleI\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-06-08		5	0.5%
2016-06-09		3	0.3%
2016-06-10		9	0.9%
2016-06-11		5	0.5%
2016-06-12		1	0.1%
2016-06-13		3	0.3%
2016-06-14		2	0.2%
2016-06-15		4	0.4%
2016-06-16		5	0.5%
2016-06-17		2	0.2%
2016-06-20		6	0.6%
2016-06-21		11	1.1%
2016-06-22		2	0.2%
2016-06-23		5	0.5%
2016-06-25		1	0.1%
2016-06-28		3	0.3%
2016-06-29		2	0.2%
2016-06-30		2	0.2%
2016-07-01		5	0.5%
2016-07-02		1	0.1%
2016-07-03		1	0.1%
2016-07-04		7	0.7%
2016-07-05		1	0.1%
2016-07-08		1	0.1%
2016-07-09		1	0.1%
2016-07-11		1	0.1%
2016-07-13		1	0.1%
2016-07-14		1	0.1%
2016-07-15		2	0.2%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		4	0.4%
2016-07-22		1	0.1%
2016-07-27		1	0.1%
2016-07-28		1	0.1%
2016-08-30		2	0.2%
2016-08-31		8	0.8%
2016-09-01		7	0.7%
2016-09-02		7	0.7%
2016-09-03		4	0.4%
2016-09-04		3	0.3%
2016-09-05		3	0.3%
2016-09-06		8	0.8%
2016-09-07		7	0.7%
2016-09-08		6	0.6%

# ag\_moduleI\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-09-09		4	0.4%
2016-09-10		3	0.3%
2016-09-12		3	0.3%
2016-09-13		1	0.1%
2016-09-14		2	0.2%
2016-09-15		3	0.3%
2016-09-16		4	0.4%
2016-09-17		3	0.3%
2016-09-18		2	0.2%
2016-09-19		18	1.8%
2016-09-20		17	1.7%
2016-09-21		11	1.1%
2016-09-22		6	0.6%
2016-09-23		4	0.4%
2016-09-24		1	0.1%
2016-09-25		4	0.4%
2016-09-26		5	0.5%
2016-09-27		7	0.7%
2016-09-28		9	0.9%
2016-09-29		4	0.4%
2016-09-30		5	0.5%
2016-10-01		1	0.1%
2016-10-03		10	1.0%
2016-10-04		10	1.0%
2016-10-05		3	0.3%
2016-10-06		5	0.5%
2016-10-07		4	0.4%
2016-10-08		6	0.6%
2016-10-10		6	0.6%
2016-10-11		3	0.3%
2016-10-12		2	0.2%
2016-10-13		5	0.5%
2016-10-14		3	0.3%
2016-10-15		1	0.1%
2016-10-16		1	0.1%
2016-10-17		2	0.2%
2016-10-18		2	0.2%
2016-10-19		3	0.3%
2016-10-20		8	0.8%
2016-10-21		8	0.8%
2016-10-22		13	1.3%
2016-10-23		1	0.1%
2016-10-24		4	0.4%
2016-10-25		4	0.4%
2016-10-26		1	0.1%



# ag\_moduleI\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2016-10-27		5	0.5%
2016-10-28		3	0.3%
2016-10-29		4	0.4%
2016-10-30		1	0.1%
2016-10-31		2	0.2%
2016-11-01		6	0.6%
2016-11-02		5	0.5%
2016-11-03		2	0.2%
2016-11-04		1	0.1%
2016-11-05		1	0.1%
2016-11-08		1	0.1%
2016-11-09		1	0.1%
2016-11-10		2	0.2%
2016-11-11		2	0.2%
2016-11-12		1	0.1%
2016-11-14		4	0.4%
2016-11-15		1	0.1%
2016-12-13		3	0.3%
2016-12-14		3	0.3%
2016-12-15		2	0.2%
2016-12-16		4	0.4%
2016-12-17		3	0.3%
2016-12-18		2	0.2%
2016-12-19		6	0.6%
2016-12-20		6	0.6%
2016-12-21		5	0.5%
2016-12-22		4	0.4%
2016-12-23		3	0.3%
2016-12-28		4	0.4%
2016-12-29		4	0.4%
2016-12-30		2	0.2%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-15		1	0.1%
2017-01-18		1	0.1%
2017-01-19		3	0.3%
2017-01-20		2	0.2%
2017-01-21		2	0.2%
2017-01-22		1	0.1%
2017-01-23		4	0.4%
2017-01-24		2	0.2%
2017-01-25		2	0.2%
2017-01-26		3	0.3%
2017-01-27		1	0.1%
2017-01-28		2	0.2%

# ag\_moduleI\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:

Value	Label	Cases	Percentage
2017-01-29		1	0.1%
2017-01-30		5	0.5%
2017-01-31		1	0.1%
2017-02-01		4	0.4%
2017-02-02		8	0.8%
2017-02-03		11	1.1%
2017-02-04		3	0.3%
2017-02-05		2	0.2%
2017-02-06		4	0.4%
2017-02-07		9	0.9%
2017-02-10		5	0.5%
2017-02-11		4	0.4%
2017-02-13		2	0.2%
2017-02-14		2	0.2%
2017-02-15		2	0.2%
2017-02-16		7	0.7%
2017-02-17		8	0.8%
2017-02-19		1	0.1%
2017-02-20		5	0.5%
2017-02-21		2	0.2%
2017-02-22		5	0.5%
2017-02-28		2	0.2%
2017-03-01		2	0.2%
2017-03-02		5	0.5%
2017-03-03		3	0.3%
2017-03-04		2	0.2%
2017-03-05		2	0.2%
2017-03-06		5	0.5%
2017-03-07		8	0.8%
2017-03-08		10	1.0%
2017-03-09		5	0.5%
2017-03-10		5	0.5%
2017-03-11		2	0.2%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		3	0.3%
2017-03-15		1	0.1%
2017-03-17		1	0.1%
2017-03-20		3	0.3%
2017-03-21		6	0.6%
2017-03-22		2	0.2%
2017-03-23		5	0.5%
2017-03-24		12	1.2%
2017-03-25		3	0.3%
2017-03-26		7	0.7%

**# ag\_moduleI\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE B-2</u>:**

Value	Label	Cases	Percentage
2017-03-27		12	1.2%
2017-03-28		8	0.8%
2017-03-29		3	0.3%
2017-03-30		11	1.1%
2017-03-31		6	0.6%
2017-04-01		1	0.1%
2017-04-02		2	0.2%
2017-04-03		4	0.4%
2017-04-04		1	0.1%
2017-04-05		8	0.8%
2017-04-06		8	0.8%
2017-04-07		11	1.1%
2017-04-08		8	0.8%
2017-04-09		2	0.2%
2017-04-10		3	0.3%
2017-04-11		6	0.6%
2017-04-12		6	0.6%
2017-04-13		16	1.6%
2017-04-14		9	0.9%
2017-04-15		4	0.4%
2017-04-16		1	0.1%
2017-04-17		1	0.1%
2017-04-18		4	0.4%
2017-04-19		2	0.2%
2017-04-20		1	0.1%
2017-04-21		2	0.2%
2017-04-24		1	0.1%
2017-04-27		4	0.4%
2017-04-28		6	0.6%
2017-04-29		5	0.5%
2017-04-30		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:**

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=999 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
##N/A##		2	0.2%
2016-04-18		2	0.2%
2016-04-21		3	0.3%
2016-04-22		2	0.2%
2016-04-23		4	0.4%
2016-04-24		3	0.3%
2016-04-25		3	0.3%
2016-04-26		1	0.1%

# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:

Value	Label	Cases	Percentage
2016-04-27		4	<div></div> 0.4%
2016-04-28		4	<div></div> 0.4%
2016-04-29		2	<div></div> 0.2%
2016-04-30		1	<div></div> 0.1%
2016-05-03		5	<div></div> 0.5%
2016-05-04		8	<div></div> 0.8%
2016-05-05		2	<div></div> 0.2%
2016-05-07		1	<div></div> 0.1%
2016-05-09		6	<div></div> 0.6%
2016-05-10		4	<div></div> 0.4%
2016-05-11		4	<div></div> 0.4%
2016-05-12		2	<div></div> 0.2%
2016-05-13		3	<div></div> 0.3%
2016-05-14		3	<div></div> 0.3%
2016-05-15		2	<div></div> 0.2%
2016-05-16		3	<div></div> 0.3%
2016-05-17		6	<div></div> 0.6%
2016-05-18		6	<div></div> 0.6%
2016-05-19		6	<div></div> 0.6%
2016-05-20		8	<div></div> 0.8%
2016-05-21		7	<div></div> 0.7%
2016-05-22		2	<div></div> 0.2%
2016-05-23		3	<div></div> 0.3%
2016-05-24		7	<div></div> 0.7%
2016-05-25		4	<div></div> 0.4%
2016-05-26		2	<div></div> 0.2%
2016-05-27		1	<div></div> 0.1%
2016-05-28		2	<div></div> 0.2%
2016-05-30		1	<div></div> 0.1%
2016-05-31		5	<div></div> 0.5%
2016-06-01		7	<div></div> 0.7%
2016-06-02		3	<div></div> 0.3%
2016-06-03		2	<div></div> 0.2%
2016-06-04		1	<div></div> 0.1%
2016-06-05		3	<div></div> 0.3%
2016-06-06		2	<div></div> 0.2%
2016-06-07		7	<div></div> 0.7%
2016-06-08		6	<div></div> 0.6%
2016-06-09		2	<div></div> 0.2%
2016-06-10		8	<div></div> 0.8%
2016-06-11		6	<div></div> 0.6%
2016-06-12		1	<div></div> 0.1%
2016-06-13		3	<div></div> 0.3%
2016-06-14		2	<div></div> 0.2%
2016-06-15		4	<div></div> 0.4%

# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:

Value	Label	Cases	Percentage
2016-06-16		4	0.4%
2016-06-17		2	0.2%
2016-06-20		6	0.6%
2016-06-21		11	1.1%
2016-06-22		2	0.2%
2016-06-23		4	0.4%
2016-06-25		1	0.1%
2016-06-27		1	0.1%
2016-06-28		3	0.3%
2016-06-29		2	0.2%
2016-06-30		2	0.2%
2016-07-01		5	0.5%
2016-07-02		1	0.1%
2016-07-03		1	0.1%
2016-07-04		7	0.7%
2016-07-05		1	0.1%
2016-07-08		1	0.1%
2016-07-09		1	0.1%
2016-07-11		1	0.1%
2016-07-13		1	0.1%
2016-07-14		1	0.1%
2016-07-15		2	0.2%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		4	0.4%
2016-07-22		1	0.1%
2016-07-27		1	0.1%
2016-07-28		1	0.1%
2016-08-30		2	0.2%
2016-08-31		8	0.8%
2016-09-01		7	0.7%
2016-09-02		7	0.7%
2016-09-03		5	0.5%
2016-09-04		2	0.2%
2016-09-05		3	0.3%
2016-09-06		8	0.8%
2016-09-07		7	0.7%
2016-09-08		6	0.6%
2016-09-09		3	0.3%
2016-09-10		3	0.3%
2016-09-12		3	0.3%
2016-09-13		1	0.1%
2016-09-14		2	0.2%
2016-09-15		3	0.3%
2016-09-16		3	0.3%

# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:

Value	Label	Cases	Percentage
2016-09-17		3	<div><div></div></div> 0.3%
2016-09-18		2	<div><div></div></div> 0.2%
2016-09-19		19	<div><div></div></div> 1.9%
2016-09-20		17	<div><div></div></div> 1.7%
2016-09-21		11	<div><div></div></div> 1.1%
2016-09-22		6	<div><div></div></div> 0.6%
2016-09-23		4	<div><div></div></div> 0.4%
2016-09-24		1	<div><div></div></div> 0.1%
2016-09-25		4	<div><div></div></div> 0.4%
2016-09-26		5	<div><div></div></div> 0.5%
2016-09-27		7	<div><div></div></div> 0.7%
2016-09-28		9	<div><div></div></div> 0.9%
2016-09-29		4	<div><div></div></div> 0.4%
2016-09-30		6	<div><div></div></div> 0.6%
2016-10-01		1	<div><div></div></div> 0.1%
2016-10-03		10	<div><div></div></div> 1.0%
2016-10-04		10	<div><div></div></div> 1.0%
2016-10-05		3	<div><div></div></div> 0.3%
2016-10-06		5	<div><div></div></div> 0.5%
2016-10-07		4	<div><div></div></div> 0.4%
2016-10-08		6	<div><div></div></div> 0.6%
2016-10-10		6	<div><div></div></div> 0.6%
2016-10-11		3	<div><div></div></div> 0.3%
2016-10-12		2	<div><div></div></div> 0.2%
2016-10-13		5	<div><div></div></div> 0.5%
2016-10-14		3	<div><div></div></div> 0.3%
2016-10-15		1	<div><div></div></div> 0.1%
2016-10-16		1	<div><div></div></div> 0.1%
2016-10-17		2	<div><div></div></div> 0.2%
2016-10-18		2	<div><div></div></div> 0.2%
2016-10-19		3	<div><div></div></div> 0.3%
2016-10-20		8	<div><div></div></div> 0.8%
2016-10-21		8	<div><div></div></div> 0.8%
2016-10-22		12	<div><div></div></div> 1.2%
2016-10-23		1	<div><div></div></div> 0.1%
2016-10-24		4	<div><div></div></div> 0.4%
2016-10-25		5	<div><div></div></div> 0.5%
2016-10-27		5	<div><div></div></div> 0.5%
2016-10-28		3	<div><div></div></div> 0.3%
2016-10-29		4	<div><div></div></div> 0.4%
2016-10-30		1	<div><div></div></div> 0.1%
2016-10-31		2	<div><div></div></div> 0.2%
2016-11-01		6	<div><div></div></div> 0.6%
2016-11-02		5	<div><div></div></div> 0.5%
2016-11-03		2	<div><div></div></div> 0.2%

# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:

Value	Label	Cases	Percentage
2016-11-04		1	0.1%
2016-11-05		1	0.1%
2016-11-08		1	0.1%
2016-11-09		1	0.1%
2016-11-10		2	0.2%
2016-11-11		2	0.2%
2016-11-12		1	0.1%
2016-11-14		4	0.4%
2016-11-15		1	0.1%
2016-12-13		3	0.3%
2016-12-14		3	0.3%
2016-12-15		2	0.2%
2016-12-16		4	0.4%
2016-12-17		3	0.3%
2016-12-18		2	0.2%
2016-12-19		6	0.6%
2016-12-20		7	0.7%
2016-12-21		5	0.5%
2016-12-22		4	0.4%
2016-12-23		3	0.3%
2016-12-28		4	0.4%
2016-12-29		4	0.4%
2016-12-30		2	0.2%
2017-01-13		1	0.1%
2017-01-15		1	0.1%
2017-01-18		1	0.1%
2017-01-19		3	0.3%
2017-01-20		2	0.2%
2017-01-21		2	0.2%
2017-01-22		1	0.1%
2017-01-23		4	0.4%
2017-01-24		2	0.2%
2017-01-25		2	0.2%
2017-01-26		3	0.3%
2017-01-27		1	0.1%
2017-01-28		2	0.2%
2017-01-29		1	0.1%
2017-01-30		5	0.5%
2017-01-31		1	0.1%
2017-02-01		4	0.4%
2017-02-02		8	0.8%
2017-02-03		11	1.1%
2017-02-04		3	0.3%
2017-02-05		2	0.2%
2017-02-06		4	0.4%

# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:

Value	Label	Cases	Percentage
2017-02-07		9	0.9%
2017-02-10		5	0.5%
2017-02-11		4	0.4%
2017-02-13		2	0.2%
2017-02-14		2	0.2%
2017-02-15		2	0.2%
2017-02-16		7	0.7%
2017-02-17		8	0.8%
2017-02-19		1	0.1%
2017-02-20		5	0.5%
2017-02-21		2	0.2%
2017-02-22		5	0.5%
2017-02-28		2	0.2%
2017-03-01		2	0.2%
2017-03-02		5	0.5%
2017-03-03		3	0.3%
2017-03-04		2	0.2%
2017-03-05		2	0.2%
2017-03-06		5	0.5%
2017-03-07		8	0.8%
2017-03-08		10	1.0%
2017-03-09		5	0.5%
2017-03-10		5	0.5%
2017-03-11		2	0.2%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		3	0.3%
2017-03-15		1	0.1%
2017-03-17		1	0.1%
2017-03-20		3	0.3%
2017-03-21		6	0.6%
2017-03-22		2	0.2%
2017-03-23		5	0.5%
2017-03-24		12	1.2%
2017-03-25		3	0.3%
2017-03-26		7	0.7%
2017-03-27		12	1.2%
2017-03-28		8	0.8%
2017-03-29		3	0.3%
2017-03-30		11	1.1%
2017-03-31		6	0.6%
2017-04-01		1	0.1%
2017-04-02		2	0.2%
2017-04-03		4	0.4%
2017-04-04		1	0.1%



# ag\_moduleJ\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE J</u>:

Value	Label	Cases	Percentage
2017-04-05		8	0.8%
2017-04-06		8	0.8%
2017-04-07		11	1.1%
2017-04-08		8	0.8%
2017-04-09		2	0.2%
2017-04-10		3	0.3%
2017-04-11		6	0.6%
2017-04-12		6	0.6%
2017-04-13		16	1.6%
2017-04-14		9	0.9%
2017-04-15		4	0.4%
2017-04-16		1	0.1%
2017-04-17		2	0.2%
2017-04-18		3	0.3%
2017-04-19		2	0.2%
2017-04-20		1	0.1%
2017-04-21		2	0.2%
2017-04-24		1	0.1%
2017-04-27		4	0.4%
2017-04-28		6	0.6%
2017-04-29		5	0.5%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleJ\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-20] [Missing=*]
Statistics [NW/ W]	[Valid=997 /-] [Invalid=11450 /-]

Value	Label	Cases	Percentage
6		1	0.1%
7		14	1.4%
8		29	2.9%
9		71	7.1%
10		112	11.2%
11		137	13.7%
12		167	16.8%
13		103	10.3%
14		124	12.4%
15		117	11.7%
16		82	8.2%
17		35	3.5%
18		4	0.4%
20		1	0.1%
Sysmiss		11450	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag_moduleJ_startMin: MINUTES			
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]	
Statistics [NW/ W]		[Valid=997 /-] [Invalid=11450 /-]	
# ag_moduleJ_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J</u>:			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=997 /-] [Invalid=11450 /-]	
Value	Label	Cases	Percentage
1		712	<div><div></div></div> 71.4%
2		274	<div><div></div></div> 27.5%
3		8	<div><div></div></div> 0.8%
4		1	<div><div></div></div> 0.1%
5		1	<div><div></div></div> 0.1%
6		1	<div><div></div></div> 0.1%
Sysmiss		11450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleJ_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE J:</u>  HOUR			
Information		[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]	
Statistics [NW/ W]		[Valid=997 /-] [Invalid=11450 /-]	
Value	Label	Cases	Percentage
5		2	<div><div></div></div> 0.2%
7		13	<div><div></div></div> 1.3%
8		31	<div><div></div></div> 3.1%
9		66	<div><div></div></div> 6.6%
10		108	<div><div></div></div> 10.8%
11		133	<div><div></div></div> 13.3%
12		163	<div><div></div></div> 16.3%
13		111	<div><div></div></div> 11.1%
14		124	<div><div></div></div> 12.4%
15		121	<div><div></div></div> 12.1%
16		81	<div><div></div></div> 8.1%
17		37	<div><div></div></div> 3.7%
18		6	<div><div></div></div> 0.6%
20		1	<div><div></div></div> 0.1%
Sysmiss		11450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleJ_endMin: MINUTES			
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]	
Statistics [NW/ W]		[Valid=997 /-] [Invalid=11450 /-]	
# ag_moduleK_start_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=998 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
##N/A##		2	<div><div></div></div> 0.2%

# ag\_moduleK\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
2016-04-18		2	0.2%
2016-04-20		1	0.1%
2016-04-21		3	0.3%
2016-04-22		1	0.1%
2016-04-23		4	0.4%
2016-04-24		3	0.3%
2016-04-25		3	0.3%
2016-04-26		1	0.1%
2016-04-27		4	0.4%
2016-04-28		4	0.4%
2016-04-29		2	0.2%
2016-04-30		1	0.1%
2016-05-03		4	0.4%
2016-05-04		8	0.8%
2016-05-05		1	0.1%
2016-05-06		1	0.1%
2016-05-07		2	0.2%
2016-05-09		5	0.5%
2016-05-10		4	0.4%
2016-05-11		4	0.4%
2016-05-12		2	0.2%
2016-05-13		3	0.3%
2016-05-14		3	0.3%
2016-05-15		2	0.2%
2016-05-16		3	0.3%
2016-05-17		6	0.6%
2016-05-18		6	0.6%
2016-05-19		6	0.6%
2016-05-20		8	0.8%
2016-05-21		6	0.6%
2016-05-22		2	0.2%
2016-05-23		3	0.3%
2016-05-24		7	0.7%
2016-05-25		3	0.3%
2016-05-26		3	0.3%
2016-05-27		1	0.1%
2016-05-28		2	0.2%
2016-05-30		1	0.1%
2016-05-31		5	0.5%
2016-06-01		7	0.7%
2016-06-02		3	0.3%
2016-06-03		2	0.2%
2016-06-04		1	0.1%
2016-06-05		3	0.3%
2016-06-06		2	0.2%

# ag\_moduleK\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
2016-06-07		7	<div></div> 0.7%
2016-06-08		6	<div></div> 0.6%
2016-06-09		2	<div></div> 0.2%
2016-06-10		7	<div></div> 0.7%
2016-06-11		7	<div></div> 0.7%
2016-06-12		1	<div></div> 0.1%
2016-06-13		3	<div></div> 0.3%
2016-06-14		2	<div></div> 0.2%
2016-06-15		4	<div></div> 0.4%
2016-06-16		5	<div></div> 0.5%
2016-06-17		2	<div></div> 0.2%
2016-06-20		5	<div></div> 0.5%
2016-06-21		12	<div></div> 1.2%
2016-06-22		2	<div></div> 0.2%
2016-06-23		5	<div></div> 0.5%
2016-06-25		1	<div></div> 0.1%
2016-06-28		3	<div></div> 0.3%
2016-06-29		2	<div></div> 0.2%
2016-06-30		2	<div></div> 0.2%
2016-07-01		5	<div></div> 0.5%
2016-07-02		1	<div></div> 0.1%
2016-07-03		1	<div></div> 0.1%
2016-07-04		7	<div></div> 0.7%
2016-07-05		1	<div></div> 0.1%
2016-07-08		1	<div></div> 0.1%
2016-07-09		1	<div></div> 0.1%
2016-07-11		1	<div></div> 0.1%
2016-07-13		1	<div></div> 0.1%
2016-07-14		1	<div></div> 0.1%
2016-07-15		2	<div></div> 0.2%
2016-07-18		1	<div></div> 0.1%
2016-07-19		1	<div></div> 0.1%
2016-07-20		4	<div></div> 0.4%
2016-07-22		1	<div></div> 0.1%
2016-07-27		1	<div></div> 0.1%
2016-07-28		1	<div></div> 0.1%
2016-08-30		2	<div></div> 0.2%
2016-08-31		8	<div></div> 0.8%
2016-09-01		7	<div></div> 0.7%
2016-09-02		7	<div></div> 0.7%
2016-09-03		4	<div></div> 0.4%
2016-09-04		3	<div></div> 0.3%
2016-09-05		3	<div></div> 0.3%
2016-09-06		8	<div></div> 0.8%
2016-09-07		7	<div></div> 0.7%

# ag\_moduleK\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
2016-09-08		6	0.6%
2016-09-09		3	0.3%
2016-09-10		3	0.3%
2016-09-12		3	0.3%
2016-09-13		1	0.1%
2016-09-14		2	0.2%
2016-09-15		3	0.3%
2016-09-16		3	0.3%
2016-09-17		3	0.3%
2016-09-18		2	0.2%
2016-09-19		19	1.9%
2016-09-20		17	1.7%
2016-09-21		11	1.1%
2016-09-22		6	0.6%
2016-09-23		4	0.4%
2016-09-24		1	0.1%
2016-09-25		3	0.3%
2016-09-26		6	0.6%
2016-09-27		7	0.7%
2016-09-28		8	0.8%
2016-09-29		5	0.5%
2016-09-30		6	0.6%
2016-10-01		1	0.1%
2016-10-03		10	1.0%
2016-10-04		10	1.0%
2016-10-05		3	0.3%
2016-10-06		5	0.5%
2016-10-07		4	0.4%
2016-10-08		6	0.6%
2016-10-10		6	0.6%
2016-10-11		3	0.3%
2016-10-12		2	0.2%
2016-10-13		5	0.5%
2016-10-14		3	0.3%
2016-10-15		1	0.1%
2016-10-16		1	0.1%
2016-10-17		2	0.2%
2016-10-18		2	0.2%
2016-10-19		3	0.3%
2016-10-20		8	0.8%
2016-10-21		8	0.8%
2016-10-22		12	1.2%
2016-10-23		1	0.1%
2016-10-24		4	0.4%
2016-10-25		5	0.5%

# ag\_moduleK\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
2016-10-27		5	0.5%
2016-10-28		3	0.3%
2016-10-29		4	0.4%
2016-10-30		1	0.1%
2016-10-31		2	0.2%
2016-11-01		6	0.6%
2016-11-02		5	0.5%
2016-11-03		2	0.2%
2016-11-04		1	0.1%
2016-11-05		1	0.1%
2016-11-08		1	0.1%
2016-11-09		1	0.1%
2016-11-10		2	0.2%
2016-11-11		2	0.2%
2016-11-12		1	0.1%
2016-11-14		4	0.4%
2016-11-15		1	0.1%
2016-12-13		3	0.3%
2016-12-14		3	0.3%
2016-12-15		1	0.1%
2016-12-16		5	0.5%
2016-12-17		3	0.3%
2016-12-18		2	0.2%
2016-12-19		6	0.6%
2016-12-20		7	0.7%
2016-12-21		5	0.5%
2016-12-22		4	0.4%
2016-12-23		3	0.3%
2016-12-28		4	0.4%
2016-12-29		4	0.4%
2016-12-30		2	0.2%
2017-01-13		1	0.1%
2017-01-15		1	0.1%
2017-01-18		1	0.1%
2017-01-19		3	0.3%
2017-01-20		2	0.2%
2017-01-21		2	0.2%
2017-01-22		1	0.1%
2017-01-23		4	0.4%
2017-01-24		2	0.2%
2017-01-25		2	0.2%
2017-01-26		2	0.2%
2017-01-27		2	0.2%
2017-01-28		2	0.2%
2017-01-29		1	0.1%

# ag\_moduleK\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
2017-01-30		5	0.5%
2017-01-31		1	0.1%
2017-02-01		4	0.4%
2017-02-02		8	0.8%
2017-02-03		11	1.1%
2017-02-04		3	0.3%
2017-02-05		2	0.2%
2017-02-06		4	0.4%
2017-02-07		9	0.9%
2017-02-10		5	0.5%
2017-02-11		4	0.4%
2017-02-13		2	0.2%
2017-02-14		2	0.2%
2017-02-15		2	0.2%
2017-02-16		7	0.7%
2017-02-17		8	0.8%
2017-02-19		1	0.1%
2017-02-20		5	0.5%
2017-02-21		2	0.2%
2017-02-22		5	0.5%
2017-02-28		2	0.2%
2017-03-01		2	0.2%
2017-03-02		5	0.5%
2017-03-03		3	0.3%
2017-03-04		2	0.2%
2017-03-05		2	0.2%
2017-03-06		5	0.5%
2017-03-07		8	0.8%
2017-03-08		10	1.0%
2017-03-09		5	0.5%
2017-03-10		5	0.5%
2017-03-11		2	0.2%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		3	0.3%
2017-03-15		1	0.1%
2017-03-17		1	0.1%
2017-03-20		3	0.3%
2017-03-21		6	0.6%
2017-03-22		2	0.2%
2017-03-23		5	0.5%
2017-03-24		12	1.2%
2017-03-25		3	0.3%
2017-03-26		7	0.7%
2017-03-27		12	1.2%

# ag\_moduleK\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE K</u>:

Value	Label	Cases	Percentage
2017-03-28		8	<div><div></div></div> 0.8%
2017-03-29		3	<div><div></div></div> 0.3%
2017-03-30		11	<div><div></div></div> 1.1%
2017-03-31		6	<div><div></div></div> 0.6%
2017-04-01		1	<div><div></div></div> 0.1%
2017-04-02		2	<div><div></div></div> 0.2%
2017-04-03		4	<div><div></div></div> 0.4%
2017-04-04		1	<div><div></div></div> 0.1%
2017-04-05		8	<div><div></div></div> 0.8%
2017-04-06		8	<div><div></div></div> 0.8%
2017-04-07		11	<div><div></div></div> 1.1%
2017-04-08		8	<div><div></div></div> 0.8%
2017-04-09		2	<div><div></div></div> 0.2%
2017-04-10		3	<div><div></div></div> 0.3%
2017-04-11		6	<div><div></div></div> 0.6%
2017-04-12		6	<div><div></div></div> 0.6%
2017-04-13		16	<div><div></div></div> 1.6%
2017-04-14		9	<div><div></div></div> 0.9%
2017-04-15		4	<div><div></div></div> 0.4%
2017-04-16		1	<div><div></div></div> 0.1%
2017-04-17		2	<div><div></div></div> 0.2%
2017-04-18		3	<div><div></div></div> 0.3%
2017-04-19		2	<div><div></div></div> 0.2%
2017-04-20		1	<div><div></div></div> 0.1%
2017-04-21		2	<div><div></div></div> 0.2%
2017-04-24		1	<div><div></div></div> 0.1%
2017-04-27		4	<div><div></div></div> 0.4%
2017-04-28		6	<div><div></div></div> 0.6%
2017-04-29		5	<div><div></div></div> 0.5%
2017-04-30		1	<div><div></div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleK\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]		
Statistics [NW/ W]	[Valid=996 /-] [Invalid=11451 /-]		
Value	Label	Cases	Percentage
5		1	<div><div></div></div> 0.1%
7		13	<div><div></div></div> 1.3%
8		32	<div><div></div></div> 3.2%
9		68	<div><div></div></div> 6.8%
10		109	<div><div></div></div> 10.9%
11		134	<div><div></div></div> 13.5%
12		161	<div><div></div></div> 16.2%
13		109	<div><div></div></div> 10.9%
14		122	<div><div></div></div> 12.2%



# ag\_moduleK\_startHr: HOUR

Value	Label	Cases	Percentage
15		125	<div></div> 12.6%
16		81	<div></div> 8.1%
17		35	<div></div> 3.5%
18		5	<div></div> 0.5%
20		1	<div></div> 0.1%
Sysmiss		11451	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag\_moduleK\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=996 /-] [Invalid=11451 /-]

# ag\_moduleK\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE K</u>:

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=996 /-] [Invalid=11451 /-]

Value	Label	Cases	Percentage
1		719	<div></div> 72.2%
2		268	<div></div> 26.9%
3		4	<div></div> 0.4%
4		1	<div></div> 0.1%
5		3	<div></div> 0.3%
8		1	<div></div> 0.1%
Sysmiss		11451	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			




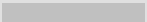
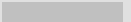























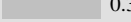











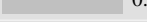

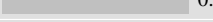
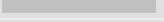

# ag\_moduleK\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE K:<br><br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-20] [Missing=*]
Statistics [NW/ W]	[Valid=994 /-] [Invalid=11453 /-]

Value	Label	Cases	Percentage
5		1	<div></div> 0.1%
7		9	<div></div> 0.9%
8		30	<div></div> 3.0%
9		59	<div></div> 5.9%
10		113	<div></div> 11.4%
11		126	<div></div> 12.7%
12		151	<div></div> 15.2%
13		122	<div></div> 12.3%
14		117	<div></div> 11.8%
15		126	<div></div> 12.7%
16		92	<div></div> 9.3%
17		38	<div></div> 3.8%
18		6	<div></div> 0.6%
19		2	<div></div> 0.2%
20		2	<div></div> 0.2%
Sysmiss		11453	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_moduleK_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=994 /-] [Invalid=11453 /-]		
# ag_moduleO_1_start_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O_1</u>:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2832 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
##N/A##		1	<div></div> 0.0%
2016-04-18		2	<div></div> 0.1%
2016-04-19		1	<div></div> 0.0%
2016-04-20		1	<div></div> 0.0%
2016-04-21		1	<div></div> 0.0%
2016-04-22		1	<div></div> 0.0%
2016-04-26		1	<div></div> 0.0%
2016-04-27		4	<div></div> 0.1%
2016-04-28		4	<div></div> 0.1%
2016-04-29		6	<div></div> 0.2%
2016-04-30		4	<div></div> 0.1%
2016-05-02		2	<div></div> 0.1%
2016-05-03		4	<div></div> 0.1%
2016-05-04		6	<div></div> 0.2%
2016-05-05		5	<div></div> 0.2%
2016-05-06		3	<div></div> 0.1%
2016-05-07		1	<div></div> 0.0%
2016-05-09		5	<div></div> 0.2%
2016-05-10		3	<div></div> 0.1%
2016-05-11		6	<div></div> 0.2%
2016-05-12		5	<div></div> 0.2%
2016-05-13		7	<div></div> 0.2%
2016-05-14		4	<div></div> 0.1%
2016-05-16		6	<div></div> 0.2%
2016-05-17		5	<div></div> 0.2%
2016-05-18		6	<div></div> 0.2%
2016-05-19		6	<div></div> 0.2%
2016-05-20		4	<div></div> 0.1%
2016-05-21		1	<div></div> 0.0%
2016-05-22		4	<div></div> 0.1%
2016-05-23		4	<div></div> 0.1%
2016-05-24		3	<div></div> 0.1%
2016-05-25		3	<div></div> 0.1%
2016-05-26		3	<div></div> 0.1%
2016-05-27		7	<div></div> 0.2%
2016-05-28		3	<div></div> 0.1%
2016-05-30		10	<div></div> 0.4%
2016-05-31		13	<div></div> 0.5%
2016-06-01		7	<div></div> 0.2%

# ag\_moduleO\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O\_1</u>:

Value	Label	Cases	Percentage
2016-06-02		3	 0.1%
2016-06-03		2	 0.1%
2016-06-07		8	 0.3%
2016-06-08		13	 0.5%
2016-06-09		11	 0.4%
2016-06-10		4	 0.1%
2016-06-11		5	 0.2%
2016-06-12		5	 0.2%
2016-06-13		6	 0.2%
2016-06-14		4	 0.1%
2016-06-16		1	 0.0%
2016-06-18		1	 0.0%
2016-06-19		3	 0.1%
2016-06-20		3	 0.1%
2016-06-21		3	 0.1%
2016-06-25		3	 0.1%
2016-06-26		1	 0.0%
2016-06-27		2	 0.1%
2016-06-28		1	 0.0%
2016-06-29		2	 0.1%
2016-06-30		8	 0.3%
2016-07-01		4	 0.1%
2016-07-04		9	 0.3%
2016-07-05		5	 0.2%
2016-07-06		2	 0.1%
2016-07-07		3	 0.1%
2016-07-08		7	 0.2%
2016-07-09		1	 0.0%
2016-07-10		9	 0.3%
2016-07-11		7	 0.2%
2016-07-12		1	 0.0%
2016-07-13		1	 0.0%
2016-07-14		1	 0.0%
2016-07-16		1	 0.0%
2016-07-18		5	 0.2%
2016-07-19		5	 0.2%
2016-07-20		1	 0.0%
2016-07-21		2	 0.1%
2016-07-22		3	 0.1%
2016-07-23		1	 0.0%
2016-08-30		11	 0.4%
2016-08-31		8	 0.3%
2016-09-01		17	 0.6%
2016-09-02		14	 0.5%
2016-09-03		5	 0.2%

# ag\_moduleO\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O\_1</u>:

Value	Label	Cases	Percentage
2016-09-04		2	0.1%
2016-09-05		12	0.4%
2016-09-06		18	0.6%
2016-09-07		13	0.5%
2016-09-08		20	0.7%
2016-09-09		13	0.5%
2016-09-10		7	0.2%
2016-09-11		3	0.1%
2016-09-12		6	0.2%
2016-09-13		10	0.4%
2016-09-14		14	0.5%
2016-09-15		9	0.3%
2016-09-16		7	0.2%
2016-09-17		5	0.2%
2016-09-18		12	0.4%
2016-09-19		30	1.1%
2016-09-20		35	1.2%
2016-09-21		19	0.7%
2016-09-22		21	0.7%
2016-09-23		16	0.6%
2016-09-24		2	0.1%
2016-09-25		3	0.1%
2016-09-26		14	0.5%
2016-09-27		19	0.7%
2016-09-28		28	1.0%
2016-09-29		15	0.5%
2016-09-30		14	0.5%
2016-10-01		10	0.4%
2016-10-02		2	0.1%
2016-10-03		23	0.8%
2016-10-04		23	0.8%
2016-10-05		15	0.5%
2016-10-06		19	0.7%
2016-10-07		13	0.5%
2016-10-08		14	0.5%
2016-10-09		6	0.2%
2016-10-10		17	0.6%
2016-10-11		10	0.4%
2016-10-12		8	0.3%
2016-10-13		10	0.4%
2016-10-14		11	0.4%
2016-10-15		6	0.2%
2016-10-16		2	0.1%
2016-10-17		6	0.2%
2016-10-18		5	0.2%

# ag\_moduleO\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O\_1</u>:

Value	Label	Cases	Percentage
2016-10-19		7	0.2%
2016-10-20		11	0.4%
2016-10-21		20	0.7%
2016-10-22		25	0.9%
2016-10-23		16	0.6%
2016-10-24		19	0.7%
2016-10-25		21	0.7%
2016-10-26		15	0.5%
2016-10-27		29	1.0%
2016-10-28		12	0.4%
2016-10-29		8	0.3%
2016-10-30		3	0.1%
2016-10-31		7	0.2%
2016-11-01		16	0.6%
2016-11-02		17	0.6%
2016-11-03		9	0.3%
2016-11-04		4	0.1%
2016-11-05		2	0.1%
2016-11-07		4	0.1%
2016-11-08		8	0.3%
2016-11-09		5	0.2%
2016-11-10		1	0.0%
2016-11-11		3	0.1%
2016-11-12		3	0.1%
2016-11-17		1	0.0%
2016-12-02		1	0.0%
2016-12-11		1	0.0%
2016-12-12		1	0.0%
2016-12-13		2	0.1%
2016-12-14		1	0.0%
2016-12-15		7	0.2%
2016-12-16		19	0.7%
2016-12-17		16	0.6%
2016-12-18		13	0.5%
2016-12-19		20	0.7%
2016-12-20		21	0.7%
2016-12-21		22	0.8%
2016-12-22		28	1.0%
2016-12-23		22	0.8%
2016-12-27		1	0.0%
2016-12-28		7	0.2%
2016-12-29		9	0.3%
2016-12-30		3	0.1%
2017-01-06		6	0.2%
2017-01-07		6	0.2%

# ag\_moduleO\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O\_1</u>:

Value	Label	Cases	Percentage
2017-01-08		6	0.2%
2017-01-09		1	0.0%
2017-01-12		1	0.0%
2017-01-13		6	0.2%
2017-01-14		3	0.1%
2017-01-15		1	0.0%
2017-01-17		2	0.1%
2017-01-18		6	0.2%
2017-01-19		12	0.4%
2017-01-20		16	0.6%
2017-01-21		21	0.7%
2017-01-22		12	0.4%
2017-01-23		16	0.6%
2017-01-24		21	0.7%
2017-01-25		19	0.7%
2017-01-26		12	0.4%
2017-01-27		9	0.3%
2017-01-28		7	0.2%
2017-01-29		13	0.5%
2017-01-30		16	0.6%
2017-01-31		21	0.7%
2017-02-01		22	0.8%
2017-02-02		21	0.7%
2017-02-03		12	0.4%
2017-02-04		11	0.4%
2017-02-05		11	0.4%
2017-02-06		12	0.4%
2017-02-07		17	0.6%
2017-02-08		18	0.6%
2017-02-09		23	0.8%
2017-02-10		22	0.8%
2017-02-11		13	0.5%
2017-02-12		5	0.2%
2017-02-13		16	0.6%
2017-02-14		21	0.7%
2017-02-15		22	0.8%
2017-02-16		9	0.3%
2017-02-17		15	0.5%
2017-02-18		9	0.3%
2017-02-19		7	0.2%
2017-02-20		10	0.4%
2017-02-21		18	0.6%
2017-02-22		21	0.7%
2017-02-23		8	0.3%
2017-02-24		14	0.5%

# ag\_moduleO\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O\_1</u>:

Value	Label	Cases	Percentage
2017-02-25		10	<div></div> 0.4%
2017-02-26		6	<div></div> 0.2%
2017-02-27		8	<div></div> 0.3%
2017-02-28		14	<div></div> 0.5%
2017-03-01		14	<div></div> 0.5%
2017-03-02		13	<div></div> 0.5%
2017-03-03		13	<div></div> 0.5%
2017-03-04		12	<div></div> 0.4%
2017-03-05		12	<div></div> 0.4%
2017-03-06		11	<div></div> 0.4%
2017-03-07		18	<div></div> 0.6%
2017-03-08		10	<div></div> 0.4%
2017-03-09		6	<div></div> 0.2%
2017-03-10		9	<div></div> 0.3%
2017-03-11		10	<div></div> 0.4%
2017-03-12		5	<div></div> 0.2%
2017-03-13		6	<div></div> 0.2%
2017-03-14		6	<div></div> 0.2%
2017-03-15		9	<div></div> 0.3%
2017-03-16		6	<div></div> 0.2%
2017-03-17		6	<div></div> 0.2%
2017-03-18		11	<div></div> 0.4%
2017-03-19		1	<div></div> 0.0%
2017-03-20		27	<div></div> 1.0%
2017-03-21		22	<div></div> 0.8%
2017-03-22		11	<div></div> 0.4%
2017-03-23		19	<div></div> 0.7%
2017-03-24		29	<div></div> 1.0%
2017-03-25		13	<div></div> 0.5%
2017-03-26		4	<div></div> 0.1%
2017-03-27		19	<div></div> 0.7%
2017-03-28		21	<div></div> 0.7%
2017-03-29		18	<div></div> 0.6%
2017-03-30		15	<div></div> 0.5%
2017-03-31		17	<div></div> 0.6%
2017-04-01		7	<div></div> 0.2%
2017-04-02		7	<div></div> 0.2%
2017-04-03		14	<div></div> 0.5%
2017-04-04		25	<div></div> 0.9%
2017-04-05		31	<div></div> 1.1%
2017-04-06		21	<div></div> 0.7%
2017-04-07		17	<div></div> 0.6%
2017-04-08		9	<div></div> 0.3%
2017-04-09		4	<div></div> 0.1%
2017-04-10		12	<div></div> 0.4%

# ag\_moduleO\_1\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE <u>O\_1</u>:

Value	Label	Cases	Percentage
2017-04-11		10	0.4%
2017-04-12		18	0.6%
2017-04-13		24	0.8%
2017-04-14		22	0.8%
2017-04-15		16	0.6%
2017-04-16		11	0.4%
2017-04-17		18	0.6%
2017-04-18		23	0.8%
2017-04-19		13	0.5%
2017-04-20		26	0.9%
2017-04-21		21	0.7%
2017-04-22		8	0.3%
2017-04-23		3	0.1%
2017-04-24		1	0.0%
2017-04-25		3	0.1%
2017-04-26		7	0.2%
2017-04-27		13	0.5%
2017-04-28		16	0.6%
2017-04-29		7	0.2%
2017-04-30		1	0.0%
2017-05-01		2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleO\_1\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=2829 /-] [Invalid=9618 /-]

Value	Label	Cases	Percentage
5		1	0.0%
6		1	0.0%
7		23	0.8%
8		76	2.7%
9		172	6.1%
10		338	11.9%
11		426	15.1%
12		409	14.5%
13		317	11.2%
14		308	10.9%
15		333	11.8%
16		275	9.7%
17		126	4.5%
18		19	0.7%
19		4	0.1%
21		1	0.0%
Sysmiss		9618	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



# ag_moduleO_1_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=2830 /-] [Invalid=9617 /-]		
# ag_moduleO_1_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE O_1:			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2821 /-] [Invalid=9626 /-]		
Value	Label	Cases	Percentage
1		1993	<div><div></div></div> 70.6%
2		787	<div><div></div></div> 27.9%
3		25	<div><div></div></div> 0.9%
4		9	<div><div></div></div> 0.3%
5		6	<div><div></div></div> 0.2%
7		1	<div><div></div></div> 0.0%
Sysmiss		9626	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleO_1_endHr: ENUMERATOR: RECORD END TIME FOR MODULE O_1:   HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]		
Statistics [NW/ W]	[Valid=2821 /-] [Invalid=9626 /-]		
Value	Label	Cases	Percentage
5		1	<div><div></div></div> 0.0%
6		1	<div><div></div></div> 0.0%
7		23	<div><div></div></div> 0.8%
8		69	<div><div></div></div> 2.4%
9		170	<div><div></div></div> 6.0%
10		330	<div><div></div></div> 11.7%
11		426	<div><div></div></div> 15.1%
12		407	<div><div></div></div> 14.4%
13		317	<div><div></div></div> 11.2%
14		308	<div><div></div></div> 10.9%
15		333	<div><div></div></div> 11.8%
16		279	<div><div></div></div> 9.9%
17		131	<div><div></div></div> 4.6%
18		21	<div><div></div></div> 0.7%
19		4	<div><div></div></div> 0.1%
21		1	<div><div></div></div> 0.0%
Sysmiss		9626	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleO_1_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=2821 /-] [Invalid=9626 /-]		
# ag_moduleO_2_start_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O_2</u>:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2832 /-] [Invalid=0 /-]		

# ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
##N/A##		1	0.0%
2016-04-18		2	0.1%
2016-04-19		1	0.0%
2016-04-20		1	0.0%
2016-04-21		1	0.0%
2016-04-22		1	0.0%
2016-04-26		1	0.0%
2016-04-27		4	0.1%
2016-04-28		4	0.1%
2016-04-29		6	0.2%
2016-04-30		4	0.1%
2016-05-02		1	0.0%
2016-05-03		4	0.1%
2016-05-04		6	0.2%
2016-05-05		5	0.2%
2016-05-06		3	0.1%
2016-05-07		1	0.0%
2016-05-09		5	0.2%
2016-05-10		3	0.1%
2016-05-11		6	0.2%
2016-05-12		5	0.2%
2016-05-13		7	0.2%
2016-05-14		4	0.1%
2016-05-16		6	0.2%
2016-05-17		6	0.2%
2016-05-18		5	0.2%
2016-05-19		6	0.2%
2016-05-20		4	0.1%
2016-05-21		2	0.1%
2016-05-22		3	0.1%
2016-05-23		4	0.1%
2016-05-24		3	0.1%
2016-05-25		3	0.1%
2016-05-26		3	0.1%
2016-05-27		7	0.2%
2016-05-28		3	0.1%
2016-05-30		10	0.4%
2016-05-31		13	0.5%
2016-06-01		7	0.2%
2016-06-02		3	0.1%
2016-06-03		2	0.1%
2016-06-04		1	0.0%
2016-06-07		8	0.3%
2016-06-08		13	0.5%
2016-06-09		11	0.4%

# ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
2016-06-10		4	<div><div></div></div> 0.1%
2016-06-11		5	<div><div></div></div> 0.2%
2016-06-12		5	<div><div></div></div> 0.2%
2016-06-13		5	<div><div></div></div> 0.2%
2016-06-14		5	<div><div></div></div> 0.2%
2016-06-16		1	<div><div></div></div> 0.0%
2016-06-18		1	<div><div></div></div> 0.0%
2016-06-19		3	<div><div></div></div> 0.1%
2016-06-20		3	<div><div></div></div> 0.1%
2016-06-21		2	<div><div></div></div> 0.1%
2016-06-23		1	<div><div></div></div> 0.0%
2016-06-25		3	<div><div></div></div> 0.1%
2016-06-26		1	<div><div></div></div> 0.0%
2016-06-27		2	<div><div></div></div> 0.1%
2016-06-28		1	<div><div></div></div> 0.0%
2016-06-29		2	<div><div></div></div> 0.1%
2016-06-30		8	<div><div></div></div> 0.3%
2016-07-01		4	<div><div></div></div> 0.1%
2016-07-04		9	<div><div></div></div> 0.3%
2016-07-05		5	<div><div></div></div> 0.2%
2016-07-06		2	<div><div></div></div> 0.1%
2016-07-07		3	<div><div></div></div> 0.1%
2016-07-08		6	<div><div></div></div> 0.2%
2016-07-09		2	<div><div></div></div> 0.1%
2016-07-10		9	<div><div></div></div> 0.3%
2016-07-11		7	<div><div></div></div> 0.2%
2016-07-12		1	<div><div></div></div> 0.0%
2016-07-13		1	<div><div></div></div> 0.0%
2016-07-14		1	<div><div></div></div> 0.0%
2016-07-16		1	<div><div></div></div> 0.0%
2016-07-18		5	<div><div></div></div> 0.2%
2016-07-19		5	<div><div></div></div> 0.2%
2016-07-20		1	<div><div></div></div> 0.0%
2016-07-21		2	<div><div></div></div> 0.1%
2016-07-22		3	<div><div></div></div> 0.1%
2016-07-23		1	<div><div></div></div> 0.0%
2016-08-30		11	<div><div></div></div> 0.4%
2016-08-31		7	<div><div></div></div> 0.2%
2016-09-01		18	<div><div></div></div> 0.6%
2016-09-02		14	<div><div></div></div> 0.5%
2016-09-03		5	<div><div></div></div> 0.2%
2016-09-04		2	<div><div></div></div> 0.1%
2016-09-05		12	<div><div></div></div> 0.4%
2016-09-06		18	<div><div></div></div> 0.6%
2016-09-07		14	<div><div></div></div> 0.5%






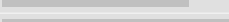

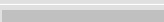
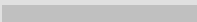


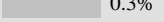
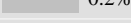

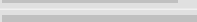
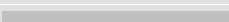

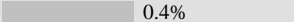
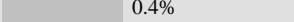
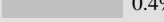
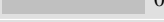
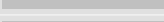

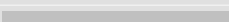

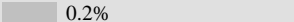

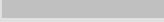

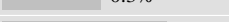


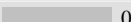
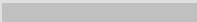


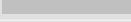


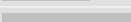





# ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
2016-09-08		18	0.6%
2016-09-09		13	0.5%
2016-09-10		8	0.3%
2016-09-11		3	0.1%
2016-09-12		7	0.2%
2016-09-13		9	0.3%
2016-09-14		13	0.5%
2016-09-15		10	0.4%
2016-09-16		7	0.2%
2016-09-17		5	0.2%
2016-09-18		12	0.4%
2016-09-19		30	1.1%
2016-09-20		35	1.2%
2016-09-21		19	0.7%
2016-09-22		21	0.7%
2016-09-23		15	0.5%
2016-09-24		2	0.1%
2016-09-25		4	0.1%
2016-09-26		14	0.5%
2016-09-27		19	0.7%
2016-09-28		28	1.0%
2016-09-29		14	0.5%
2016-09-30		14	0.5%
2016-10-01		11	0.4%
2016-10-02		2	0.1%
2016-10-03		23	0.8%
2016-10-04		23	0.8%
2016-10-05		15	0.5%
2016-10-06		19	0.7%
2016-10-07		13	0.5%
2016-10-08		14	0.5%
2016-10-09		6	0.2%
2016-10-10		16	0.6%
2016-10-11		12	0.4%
2016-10-12		7	0.2%
2016-10-13		10	0.4%
2016-10-14		11	0.4%
2016-10-15		6	0.2%
2016-10-16		2	0.1%
2016-10-17		6	0.2%
2016-10-18		5	0.2%
2016-10-19		7	0.2%
2016-10-20		11	0.4%
2016-10-21		20	0.7%
2016-10-22		25	0.9%

# ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
2016-10-23		16	0.6%
2016-10-24		20	0.7%
2016-10-25		22	0.8%
2016-10-26		13	0.5%
2016-10-27		29	1.0%
2016-10-28		12	0.4%
2016-10-29		8	0.3%
2016-10-30		3	0.1%
2016-10-31		7	0.2%
2016-11-01		16	0.6%
2016-11-02		17	0.6%
2016-11-03		9	0.3%
2016-11-04		4	0.1%
2016-11-05		2	0.1%
2016-11-07		4	0.1%
2016-11-08		8	0.3%
2016-11-09		5	0.2%
2016-11-10		1	0.0%
2016-11-11		3	0.1%
2016-11-12		3	0.1%
2016-11-17		1	0.0%
2016-12-11		1	0.0%
2016-12-12		1	0.0%
2016-12-13		2	0.1%
2016-12-14		1	0.0%
2016-12-15		7	0.2%
2016-12-16		20	0.7%
2016-12-17		16	0.6%
2016-12-18		14	0.5%
2016-12-19		19	0.7%
2016-12-20		20	0.7%
2016-12-21		22	0.8%
2016-12-22		29	1.0%
2016-12-23		21	0.7%
2016-12-25		1	0.0%
2016-12-27		1	0.0%
2016-12-28		7	0.2%
2016-12-29		9	0.3%
2016-12-30		3	0.1%
2017-01-06		6	0.2%
2017-01-07		6	0.2%
2017-01-08		6	0.2%
2017-01-10		1	0.0%
2017-01-12		1	0.0%
2017-01-13		5	0.2%

# ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
2017-01-14		4	 0.1%
2017-01-15		1	 0.0%
2017-01-17		2	 0.1%
2017-01-18		6	 0.2%
2017-01-19		11	 0.4%
2017-01-20		17	 0.6%
2017-01-21		21	 0.7%
2017-01-22		12	 0.4%
2017-01-23		15	 0.5%
2017-01-24		22	 0.8%
2017-01-25		19	 0.7%
2017-01-26		12	 0.4%
2017-01-27		9	 0.3%
2017-01-28		7	 0.2%
2017-01-29		13	 0.5%
2017-01-30		16	 0.6%
2017-01-31		21	 0.7%
2017-02-01		22	 0.8%
2017-02-02		22	 0.8%
2017-02-03		12	 0.4%
2017-02-04		11	 0.4%
2017-02-05		11	 0.4%
2017-02-06		13	 0.5%
2017-02-07		16	 0.6%
2017-02-08		18	 0.6%
2017-02-09		23	 0.8%
2017-02-10		22	 0.8%
2017-02-11		12	 0.4%
2017-02-12		5	 0.2%
2017-02-13		16	 0.6%
2017-02-14		21	 0.7%
2017-02-15		22	 0.8%
2017-02-16		9	 0.3%
2017-02-17		15	 0.5%
2017-02-18		9	 0.3%
2017-02-19		7	 0.2%
2017-02-20		10	 0.4%
2017-02-21		18	 0.6%
2017-02-22		21	 0.7%
2017-02-23		8	 0.3%
2017-02-24		14	 0.5%
2017-02-25		10	 0.4%
2017-02-26		5	 0.2%
2017-02-27		8	 0.3%
2017-02-28		15	 0.5%

# ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
2017-03-01		14	0.5%
2017-03-02		13	0.5%
2017-03-03		13	0.5%
2017-03-04		12	0.4%
2017-03-05		12	0.4%
2017-03-06		11	0.4%
2017-03-07		18	0.6%
2017-03-08		10	0.4%
2017-03-09		5	0.2%
2017-03-10		10	0.4%
2017-03-11		10	0.4%
2017-03-12		5	0.2%
2017-03-13		6	0.2%
2017-03-14		6	0.2%
2017-03-15		9	0.3%
2017-03-16		7	0.2%
2017-03-17		6	0.2%
2017-03-18		10	0.4%
2017-03-19		1	0.0%
2017-03-20		26	0.9%
2017-03-21		23	0.8%
2017-03-22		11	0.4%
2017-03-23		19	0.7%
2017-03-24		29	1.0%
2017-03-25		13	0.5%
2017-03-26		4	0.1%
2017-03-27		19	0.7%
2017-03-28		21	0.7%
2017-03-29		18	0.6%
2017-03-30		15	0.5%
2017-03-31		17	0.6%
2017-04-01		7	0.2%
2017-04-02		7	0.2%
2017-04-03		14	0.5%
2017-04-04		25	0.9%
2017-04-05		31	1.1%
2017-04-06		21	0.7%
2017-04-07		17	0.6%
2017-04-08		10	0.4%
2017-04-09		4	0.1%
2017-04-10		12	0.4%
2017-04-11		10	0.4%
2017-04-12		18	0.6%
2017-04-13		23	0.8%
2017-04-14		22	0.8%

### # ag\_moduleO\_2\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE O\_2</u>:

Value	Label	Cases	Percentage
2017-04-15		15	0.5%
2017-04-16		12	0.4%
2017-04-17		17	0.6%
2017-04-18		25	0.9%
2017-04-19		13	0.5%
2017-04-20		26	0.9%
2017-04-21		20	0.7%
2017-04-22		7	0.2%
2017-04-23		4	0.1%
2017-04-24		1	0.0%
2017-04-25		3	0.1%
2017-04-26		7	0.2%
2017-04-27		13	0.5%
2017-04-28		16	0.6%
2017-04-29		7	0.2%
2017-04-30		1	0.0%
2017-05-01		2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleO\_2\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=2831 /-] [Invalid=9616 /-]

Value	Label	Cases	Percentage
5		2	0.1%
6		1	0.0%
7		22	0.8%
8		70	2.5%
9		168	5.9%
10		328	11.6%
11		435	15.4%
12		401	14.2%
13		321	11.3%
14		310	11.0%
15		332	11.7%
16		284	10.0%
17		131	4.6%
18		20	0.7%
19		4	0.1%
20		1	0.0%
21		1	0.0%
Sysmiss		9616	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_moduleO\_2\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=2831 /-] [Invalid=9616 /-]



# ag_moduleO_2_respondent: <b>&lt;b&gt;ENUMERATOR:&lt;/b&gt; RECORD PRIMARY RESPONDENT ID FOR &lt;u&gt;MODULE O_2&lt;/u&gt;:</b>			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2811 /-] [Invalid=9636 /-]	
Value	Label	Cases	Percentage
1		1988	<div><div></div></div> 70.7%
2		785	<div><div></div></div> 27.9%
3		24	<div><div></div></div> 0.9%
4		10	<div><div></div></div> 0.4%
5		4	<div><div></div></div> 0.1%
Sysmiss		9636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleO_2_endHr: <b>&lt;b&gt;ENUMERATOR:&lt;/b&gt; RECORD END TIME FOR &lt;u&gt;MODULE O_2:&lt;/u&gt;&lt;br&gt;&lt;br&gt;HOUR</b>			
Information		[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]	
Statistics [NW/ W]		[Valid=2811 /-] [Invalid=9636 /-]	
Value	Label	Cases	Percentage
5		2	<div><div></div></div> 0.1%
6		1	<div><div></div></div> 0.0%
7		21	<div><div></div></div> 0.7%
8		73	<div><div></div></div> 2.6%
9		156	<div><div></div></div> 5.5%
10		324	<div><div></div></div> 11.5%
11		429	<div><div></div></div> 15.3%
12		412	<div><div></div></div> 14.7%
13		314	<div><div></div></div> 11.2%
14		300	<div><div></div></div> 10.7%
15		332	<div><div></div></div> 11.8%
16		285	<div><div></div></div> 10.1%
17		137	<div><div></div></div> 4.9%
18		19	<div><div></div></div> 0.7%
19		4	<div><div></div></div> 0.1%
21		2	<div><div></div></div> 0.1%
Sysmiss		9636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleO_2_endMin: MINUTES			
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]	
Statistics [NW/ W]		[Valid=2811 /-] [Invalid=9636 /-]	
# ag_moduleR_start_date: <b>ENUMERATOR: RECORD START DATE &amp; TIME FOR MODULE R:</b>			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5016 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
2016-04-16		5	<div><div></div></div> 0.1%
2016-04-17		2	<div><div></div></div> 0.0%
2016-04-18		13	<div><div></div></div> 0.3%

# ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-04-19		11	0.2%
2016-04-20		10	0.2%
2016-04-21		11	0.2%
2016-04-22		7	0.1%
2016-04-23		7	0.1%
2016-04-24		5	0.1%
2016-04-25		12	0.2%
2016-04-26		9	0.2%
2016-04-27		11	0.2%
2016-04-28		8	0.2%
2016-04-29		13	0.3%
2016-04-30		4	0.1%
2016-05-01		1	0.0%
2016-05-02		7	0.1%
2016-05-03		17	0.3%
2016-05-04		16	0.3%
2016-05-05		11	0.2%
2016-05-06		8	0.2%
2016-05-07		2	0.0%
2016-05-08		1	0.0%
2016-05-09		13	0.3%
2016-05-10		10	0.2%
2016-05-11		15	0.3%
2016-05-12		12	0.2%
2016-05-13		8	0.2%
2016-05-14		5	0.1%
2016-05-15		1	0.0%
2016-05-16		16	0.3%
2016-05-17		23	0.5%
2016-05-18		15	0.3%
2016-05-19		30	0.6%
2016-05-20		32	0.6%
2016-05-21		20	0.4%
2016-05-22		10	0.2%
2016-05-23		18	0.4%
2016-05-24		12	0.2%
2016-05-25		15	0.3%
2016-05-26		17	0.3%
2016-05-27		11	0.2%
2016-05-28		4	0.1%
2016-05-30		24	0.5%
2016-05-31		19	0.4%
2016-06-01		24	0.5%
2016-06-02		8	0.2%
2016-06-03		26	0.5%

# ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-06-04		12	0.2%
2016-06-05		9	0.2%
2016-06-06		10	0.2%
2016-06-07		19	0.4%
2016-06-08		26	0.5%
2016-06-09		23	0.5%
2016-06-10		21	0.4%
2016-06-11		14	0.3%
2016-06-12		6	0.1%
2016-06-13		14	0.3%
2016-06-14		14	0.3%
2016-06-15		23	0.5%
2016-06-16		21	0.4%
2016-06-17		10	0.2%
2016-06-18		9	0.2%
2016-06-19		7	0.1%
2016-06-20		19	0.4%
2016-06-21		15	0.3%
2016-06-22		4	0.1%
2016-06-23		8	0.2%
2016-06-24		5	0.1%
2016-06-25		7	0.1%
2016-06-26		3	0.1%
2016-06-27		13	0.3%
2016-06-28		14	0.3%
2016-06-29		12	0.2%
2016-06-30		17	0.3%
2016-07-01		15	0.3%
2016-07-02		7	0.1%
2016-07-03		1	0.0%
2016-07-04		16	0.3%
2016-07-05		14	0.3%
2016-07-06		11	0.2%
2016-07-07		12	0.2%
2016-07-08		10	0.2%
2016-07-09		3	0.1%
2016-07-10		2	0.0%
2016-07-11		8	0.2%
2016-07-12		11	0.2%
2016-07-13		7	0.1%
2016-07-14		5	0.1%
2016-07-15		5	0.1%
2016-07-16		8	0.2%
2016-07-18		7	0.1%
2016-07-19		12	0.2%

# ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-07-20		20	0.4%
2016-07-21		11	0.2%
2016-07-22		6	0.1%
2016-07-23		6	0.1%
2016-07-24		1	0.0%
2016-07-25		1	0.0%
2016-07-26		3	0.1%
2016-07-27		11	0.2%
2016-07-28		6	0.1%
2016-07-29		3	0.1%
2016-08-30		15	0.3%
2016-08-31		9	0.2%
2016-09-01		13	0.3%
2016-09-02		24	0.5%
2016-09-03		9	0.2%
2016-09-04		5	0.1%
2016-09-05		13	0.3%
2016-09-06		19	0.4%
2016-09-07		15	0.3%
2016-09-08		17	0.3%
2016-09-09		15	0.3%
2016-09-10		6	0.1%
2016-09-11		7	0.1%
2016-09-12		10	0.2%
2016-09-13		12	0.2%
2016-09-14		18	0.4%
2016-09-15		9	0.2%
2016-09-16		8	0.2%
2016-09-17		7	0.1%
2016-09-18		13	0.3%
2016-09-19		42	0.8%
2016-09-20		41	0.8%
2016-09-21		26	0.5%
2016-09-22		30	0.6%
2016-09-23		18	0.4%
2016-09-24		4	0.1%
2016-09-25		8	0.2%
2016-09-26		18	0.4%
2016-09-27		25	0.5%
2016-09-28		30	0.6%
2016-09-29		17	0.3%
2016-09-30		10	0.2%
2016-10-01		7	0.1%
2016-10-02		3	0.1%
2016-10-03		26	0.5%

# ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-10-04		17	0.3%
2016-10-05		29	0.6%
2016-10-06		21	0.4%
2016-10-07		15	0.3%
2016-10-08		19	0.4%
2016-10-09		9	0.2%
2016-10-10		17	0.3%
2016-10-11		23	0.5%
2016-10-12		9	0.2%
2016-10-13		15	0.3%
2016-10-14		13	0.3%
2016-10-15		5	0.1%
2016-10-16		2	0.0%
2016-10-17		12	0.2%
2016-10-18		7	0.1%
2016-10-19		11	0.2%
2016-10-20		22	0.4%
2016-10-21		34	0.7%
2016-10-22		38	0.8%
2016-10-23		29	0.6%
2016-10-24		28	0.6%
2016-10-25		19	0.4%
2016-10-26		19	0.4%
2016-10-27		19	0.4%
2016-10-28		12	0.2%
2016-10-29		16	0.3%
2016-10-30		2	0.0%
2016-10-31		9	0.2%
2016-11-01		16	0.3%
2016-11-02		15	0.3%
2016-11-03		5	0.1%
2016-11-04		7	0.1%
2016-11-05		2	0.0%
2016-11-07		2	0.0%
2016-11-08		8	0.2%
2016-11-09		9	0.2%
2016-11-10		3	0.1%
2016-11-11		7	0.1%
2016-11-12		3	0.1%
2016-11-14		2	0.0%
2016-11-15		1	0.0%
2016-11-17		4	0.1%
2016-12-11		1	0.0%
2016-12-12		2	0.0%
2016-12-13		5	0.1%

# ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2016-12-14		4	0.1%
2016-12-15		12	0.2%
2016-12-16		32	0.6%
2016-12-17		22	0.4%
2016-12-18		14	0.3%
2016-12-19		27	0.5%
2016-12-20		30	0.6%
2016-12-21		35	0.7%
2016-12-22		31	0.6%
2016-12-23		23	0.5%
2016-12-24		1	0.0%
2016-12-27		1	0.0%
2016-12-28		8	0.2%
2016-12-29		15	0.3%
2016-12-30		7	0.1%
2016-12-31		1	0.0%
2017-01-06		4	0.1%
2017-01-07		3	0.1%
2017-01-08		4	0.1%
2017-01-09		2	0.0%
2017-01-12		1	0.0%
2017-01-13		6	0.1%
2017-01-14		5	0.1%
2017-01-15		3	0.1%
2017-01-17		7	0.1%
2017-01-18		10	0.2%
2017-01-19		20	0.4%
2017-01-20		23	0.5%
2017-01-21		21	0.4%
2017-01-22		7	0.1%
2017-01-23		19	0.4%
2017-01-24		13	0.3%
2017-01-25		23	0.5%
2017-01-26		27	0.5%
2017-01-27		13	0.3%
2017-01-28		17	0.3%
2017-01-29		15	0.3%
2017-01-30		26	0.5%
2017-01-31		29	0.6%
2017-02-01		38	0.8%
2017-02-02		33	0.7%
2017-02-03		38	0.8%
2017-02-04		24	0.5%
2017-02-05		22	0.4%
2017-02-06		39	0.8%

# ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2017-02-07		34	0.7%
2017-02-08		32	0.6%
2017-02-09		29	0.6%
2017-02-10		33	0.7%
2017-02-11		32	0.6%
2017-02-12		11	0.2%
2017-02-13		29	0.6%
2017-02-14		35	0.7%
2017-02-15		35	0.7%
2017-02-16		34	0.7%
2017-02-17		24	0.5%
2017-02-18		16	0.3%
2017-02-19		14	0.3%
2017-02-20		27	0.5%
2017-02-21		32	0.6%
2017-02-22		35	0.7%
2017-02-23		9	0.2%
2017-02-24		20	0.4%
2017-02-25		18	0.4%
2017-02-26		11	0.2%
2017-02-27		8	0.2%
2017-02-28		17	0.3%
2017-03-01		17	0.3%
2017-03-02		15	0.3%
2017-03-03		20	0.4%
2017-03-04		16	0.3%
2017-03-05		13	0.3%
2017-03-06		26	0.5%
2017-03-07		27	0.5%
2017-03-08		30	0.6%
2017-03-09		27	0.5%
2017-03-10		20	0.4%
2017-03-11		26	0.5%
2017-03-12		12	0.2%
2017-03-13		6	0.1%
2017-03-14		13	0.3%
2017-03-15		12	0.2%
2017-03-16		14	0.3%
2017-03-17		14	0.3%
2017-03-18		13	0.3%
2017-03-19		1	0.0%
2017-03-20		31	0.6%
2017-03-21		36	0.7%
2017-03-22		26	0.5%
2017-03-23		38	0.8%

# # ag\_moduleR\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR MODULE R:

Value	Label	Cases	Percentage
2017-03-24		36	0.7%
2017-03-25		19	0.4%
2017-03-26		21	0.4%
2017-03-27		43	0.9%
2017-03-28		49	1.0%
2017-03-29		29	0.6%
2017-03-30		37	0.7%
2017-03-31		37	0.7%
2017-04-01		13	0.3%
2017-04-02		7	0.1%
2017-04-03		29	0.6%
2017-04-04		41	0.8%
2017-04-05		50	1.0%
2017-04-06		32	0.6%
2017-04-07		37	0.7%
2017-04-08		32	0.6%
2017-04-09		28	0.6%
2017-04-10		27	0.5%
2017-04-11		28	0.6%
2017-04-12		25	0.5%
2017-04-13		43	0.9%
2017-04-14		29	0.6%
2017-04-15		24	0.5%
2017-04-16		16	0.3%
2017-04-17		32	0.6%
2017-04-18		39	0.8%
2017-04-19		18	0.4%
2017-04-20		32	0.6%
2017-04-21		17	0.3%
2017-04-22		12	0.2%
2017-04-23		20	0.4%
2017-04-24		12	0.2%
2017-04-25		8	0.2%
2017-04-26		17	0.3%
2017-04-27		20	0.4%
2017-04-28		30	0.6%
2017-04-29		10	0.2%
2017-04-30		2	0.0%
2017-05-01		4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # ag\_moduleR\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-21] [Missing=*]
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]



# ag_moduleR_startHr: HOUR			
Value	Label	Cases	Percentage
5		4	<div><div></div></div> 0.1%
6		6	<div><div></div></div> 0.1%
7		24	<div><div></div></div> 0.5%
8		119	<div><div></div></div> 2.4%
9		266	<div><div></div></div> 5.3%
10		608	<div><div></div></div> 12.1%
11		684	<div><div></div></div> 13.6%
12		709	<div><div></div></div> 14.1%
13		581	<div><div></div></div> 11.6%
14		581	<div><div></div></div> 11.6%
15		632	<div><div></div></div> 12.6%
16		503	<div><div></div></div> 10.0%
17		247	<div><div></div></div> 4.9%
18		34	<div><div></div></div> 0.7%
19		13	<div><div></div></div> 0.3%
20		4	<div><div></div></div> 0.1%
21		1	<div><div></div></div> 0.0%
Sysmiss		7431	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleR_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]		
# ag_moduleR_endHr: ENUMERATOR: RECORD END TIME FOR MODULE R:  HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]		
Value	Label	Cases	Percentage
5		4	<div><div></div></div> 0.1%
6		6	<div><div></div></div> 0.1%
7		18	<div><div></div></div> 0.4%
8		108	<div><div></div></div> 2.2%
9		254	<div><div></div></div> 5.1%
10		556	<div><div></div></div> 11.1%
11		703	<div><div></div></div> 14.0%
12		697	<div><div></div></div> 13.9%
13		593	<div><div></div></div> 11.8%
14		573	<div><div></div></div> 11.4%
15		615	<div><div></div></div> 12.3%
16		539	<div><div></div></div> 10.7%
17		274	<div><div></div></div> 5.5%
18		53	<div><div></div></div> 1.1%
19		17	<div><div></div></div> 0.3%
20		3	<div><div></div></div> 0.1%
21		2	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%

# ag_moduleR_endHr: ENUMERATOR: RECORD END TIME FOR MODULE R:  HOUR			
Value	Label	Cases	Percentage
Sysmiss		7431	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleR_endMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]		
# ag_moduleS_start_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-16		5	<div></div> 0.1%
2016-04-17		2	<div></div> 0.0%
2016-04-18		13	<div></div> 0.3%
2016-04-19		11	<div></div> 0.2%
2016-04-20		9	<div></div> 0.2%
2016-04-21		12	<div></div> 0.2%
2016-04-22		7	<div></div> 0.1%
2016-04-23		7	<div></div> 0.1%
2016-04-24		5	<div></div> 0.1%
2016-04-25		12	<div></div> 0.2%
2016-04-26		9	<div></div> 0.2%
2016-04-27		11	<div></div> 0.2%
2016-04-28		8	<div></div> 0.2%
2016-04-29		13	<div></div> 0.3%
2016-04-30		4	<div></div> 0.1%
2016-05-01		1	<div></div> 0.0%
2016-05-02		7	<div></div> 0.1%
2016-05-03		17	<div></div> 0.3%
2016-05-04		16	<div></div> 0.3%
2016-05-05		11	<div></div> 0.2%
2016-05-06		8	<div></div> 0.2%
2016-05-07		2	<div></div> 0.0%
2016-05-08		1	<div></div> 0.0%
2016-05-09		13	<div></div> 0.3%
2016-05-10		10	<div></div> 0.2%
2016-05-11		14	<div></div> 0.3%
2016-05-12		13	<div></div> 0.3%
2016-05-13		8	<div></div> 0.2%
2016-05-14		5	<div></div> 0.1%
2016-05-15		1	<div></div> 0.0%
2016-05-16		15	<div></div> 0.3%
2016-05-17		24	<div></div> 0.5%
2016-05-18		15	<div></div> 0.3%
2016-05-19		30	<div></div> 0.6%
2016-05-20		30	<div></div> 0.6%

# ag\_moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
2016-05-21		21	0.4%
2016-05-22		10	0.2%
2016-05-23		19	0.4%
2016-05-24		12	0.2%
2016-05-25		15	0.3%
2016-05-26		17	0.3%
2016-05-27		11	0.2%
2016-05-28		4	0.1%
2016-05-30		23	0.5%
2016-05-31		19	0.4%
2016-06-01		24	0.5%
2016-06-02		8	0.2%
2016-06-03		26	0.5%
2016-06-04		13	0.3%
2016-06-05		9	0.2%
2016-06-06		10	0.2%
2016-06-07		19	0.4%
2016-06-08		26	0.5%
2016-06-09		22	0.4%
2016-06-10		22	0.4%
2016-06-11		14	0.3%
2016-06-12		5	0.1%
2016-06-13		15	0.3%
2016-06-14		14	0.3%
2016-06-15		22	0.4%
2016-06-16		22	0.4%
2016-06-17		9	0.2%
2016-06-18		10	0.2%
2016-06-19		7	0.1%
2016-06-20		19	0.4%
2016-06-21		15	0.3%
2016-06-22		4	0.1%
2016-06-23		8	0.2%
2016-06-24		5	0.1%
2016-06-25		7	0.1%
2016-06-26		4	0.1%
2016-06-27		12	0.2%
2016-06-28		14	0.3%
2016-06-29		12	0.2%
2016-06-30		17	0.3%
2016-07-01		15	0.3%
2016-07-02		7	0.1%
2016-07-03		1	0.0%
2016-07-04		16	0.3%
2016-07-05		14	0.3%

# ag\_moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
2016-07-06		11	0.2%
2016-07-07		12	0.2%
2016-07-08		9	0.2%
2016-07-09		4	0.1%
2016-07-10		2	0.0%
2016-07-11		8	0.2%
2016-07-12		11	0.2%
2016-07-13		7	0.1%
2016-07-14		5	0.1%
2016-07-15		5	0.1%
2016-07-16		8	0.2%
2016-07-18		7	0.1%
2016-07-19		11	0.2%
2016-07-20		20	0.4%
2016-07-21		11	0.2%
2016-07-22		7	0.1%
2016-07-23		6	0.1%
2016-07-24		1	0.0%
2016-07-25		1	0.0%
2016-07-26		3	0.1%
2016-07-27		11	0.2%
2016-07-28		6	0.1%
2016-07-29		3	0.1%
2016-08-30		15	0.3%
2016-08-31		9	0.2%
2016-09-01		13	0.3%
2016-09-02		23	0.5%
2016-09-03		9	0.2%
2016-09-04		6	0.1%
2016-09-05		13	0.3%
2016-09-06		18	0.4%
2016-09-07		14	0.3%
2016-09-08		19	0.4%
2016-09-09		15	0.3%
2016-09-10		6	0.1%
2016-09-11		7	0.1%
2016-09-12		10	0.2%
2016-09-13		12	0.2%
2016-09-14		18	0.4%
2016-09-15		9	0.2%
2016-09-16		8	0.2%
2016-09-17		7	0.1%
2016-09-18		13	0.3%
2016-09-19		42	0.8%
2016-09-20		40	0.8%

# ag\_moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
2016-09-21		27	0.5%
2016-09-22		30	0.6%
2016-09-23		18	0.4%
2016-09-24		4	0.1%
2016-09-25		8	0.2%
2016-09-26		18	0.4%
2016-09-27		25	0.5%
2016-09-28		30	0.6%
2016-09-29		17	0.3%
2016-09-30		10	0.2%
2016-10-01		7	0.1%
2016-10-02		3	0.1%
2016-10-03		24	0.5%
2016-10-04		17	0.3%
2016-10-05		29	0.6%
2016-10-06		22	0.4%
2016-10-07		16	0.3%
2016-10-08		19	0.4%
2016-10-09		9	0.2%
2016-10-10		17	0.3%
2016-10-11		23	0.5%
2016-10-12		9	0.2%
2016-10-13		15	0.3%
2016-10-14		14	0.3%
2016-10-15		5	0.1%
2016-10-16		2	0.0%
2016-10-17		12	0.2%
2016-10-18		7	0.1%
2016-10-19		9	0.2%
2016-10-20		23	0.5%
2016-10-21		34	0.7%
2016-10-22		38	0.8%
2016-10-23		28	0.6%
2016-10-24		29	0.6%
2016-10-25		19	0.4%
2016-10-26		19	0.4%
2016-10-27		19	0.4%
2016-10-28		12	0.2%
2016-10-29		16	0.3%
2016-10-30		1	0.0%
2016-10-31		10	0.2%
2016-11-01		16	0.3%
2016-11-02		15	0.3%
2016-11-03		5	0.1%
2016-11-04		7	0.1%

# ag\_moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
2016-11-05		2	0.0%
2016-11-07		2	0.0%
2016-11-08		8	0.2%
2016-11-09		9	0.2%
2016-11-10		3	0.1%
2016-11-11		7	0.1%
2016-11-12		3	0.1%
2016-11-14		2	0.0%
2016-11-15		1	0.0%
2016-11-17		4	0.1%
2016-12-11		1	0.0%
2016-12-12		2	0.0%
2016-12-13		5	0.1%
2016-12-14		4	0.1%
2016-12-15		12	0.2%
2016-12-16		32	0.6%
2016-12-17		22	0.4%
2016-12-18		14	0.3%
2016-12-19		27	0.5%
2016-12-20		30	0.6%
2016-12-21		35	0.7%
2016-12-22		31	0.6%
2016-12-23		23	0.5%
2016-12-24		1	0.0%
2016-12-27		1	0.0%
2016-12-28		8	0.2%
2016-12-29		15	0.3%
2016-12-30		7	0.1%
2016-12-31		1	0.0%
2017-01-06		4	0.1%
2017-01-07		3	0.1%
2017-01-08		4	0.1%
2017-01-09		2	0.0%
2017-01-12		1	0.0%
2017-01-13		6	0.1%
2017-01-14		5	0.1%
2017-01-15		3	0.1%
2017-01-17		7	0.1%
2017-01-18		10	0.2%
2017-01-19		20	0.4%
2017-01-20		23	0.5%
2017-01-21		21	0.4%
2017-01-22		7	0.1%
2017-01-23		18	0.4%
2017-01-24		14	0.3%

# ag\_moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
2017-01-25		23	0.5%
2017-01-26		27	0.5%
2017-01-27		13	0.3%
2017-01-28		17	0.3%
2017-01-29		15	0.3%
2017-01-30		27	0.5%
2017-01-31		28	0.6%
2017-02-01		38	0.8%
2017-02-02		33	0.7%
2017-02-03		37	0.7%
2017-02-04		24	0.5%
2017-02-05		23	0.5%
2017-02-06		39	0.8%
2017-02-07		35	0.7%
2017-02-08		30	0.6%
2017-02-09		29	0.6%
2017-02-10		34	0.7%
2017-02-11		32	0.6%
2017-02-12		11	0.2%
2017-02-13		29	0.6%
2017-02-14		36	0.7%
2017-02-15		33	0.7%
2017-02-16		35	0.7%
2017-02-17		23	0.5%
2017-02-18		16	0.3%
2017-02-19		15	0.3%
2017-02-20		27	0.5%
2017-02-21		32	0.6%
2017-02-22		35	0.7%
2017-02-23		9	0.2%
2017-02-24		20	0.4%
2017-02-25		18	0.4%
2017-02-26		11	0.2%
2017-02-27		8	0.2%
2017-02-28		17	0.3%
2017-03-01		17	0.3%
2017-03-02		15	0.3%
2017-03-03		20	0.4%
2017-03-04		16	0.3%
2017-03-05		13	0.3%
2017-03-06		26	0.5%
2017-03-07		27	0.5%
2017-03-08		30	0.6%
2017-03-09		27	0.5%
2017-03-10		19	0.4%

# ag\_moduleS\_start\_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
2017-03-11		27	0.5%
2017-03-12		12	0.2%
2017-03-13		6	0.1%
2017-03-14		13	0.3%
2017-03-15		12	0.2%
2017-03-16		14	0.3%
2017-03-17		14	0.3%
2017-03-18		13	0.3%
2017-03-19		1	0.0%
2017-03-20		31	0.6%
2017-03-21		36	0.7%
2017-03-22		26	0.5%
2017-03-23		38	0.8%
2017-03-24		36	0.7%
2017-03-25		19	0.4%
2017-03-26		21	0.4%
2017-03-27		43	0.9%
2017-03-28		49	1.0%
2017-03-29		29	0.6%
2017-03-30		37	0.7%
2017-03-31		37	0.7%
2017-04-01		13	0.3%
2017-04-02		7	0.1%
2017-04-03		29	0.6%
2017-04-04		40	0.8%
2017-04-05		50	1.0%
2017-04-06		32	0.6%
2017-04-07		38	0.8%
2017-04-08		32	0.6%
2017-04-09		28	0.6%
2017-04-10		27	0.5%
2017-04-11		28	0.6%
2017-04-12		25	0.5%
2017-04-13		42	0.8%
2017-04-14		30	0.6%
2017-04-15		23	0.5%
2017-04-16		17	0.3%
2017-04-17		32	0.6%
2017-04-18		38	0.8%
2017-04-19		19	0.4%
2017-04-20		32	0.6%
2017-04-21		17	0.3%
2017-04-22		12	0.2%
2017-04-23		20	0.4%
2017-04-24		12	0.2%



# ag_moduleS_start_date: ENUMERATOR: RECORD START DATE & TIME FOR <u>MODULE S</u>:			
Value	Label	Cases	Percentage
2017-04-25		8	<div><div></div></div> 0.2%
2017-04-26		16	<div><div></div></div> 0.3%
2017-04-27		21	<div><div></div></div> 0.4%
2017-04-28		29	<div><div></div></div> 0.6%
2017-04-29		11	<div><div></div></div> 0.2%
2017-04-30		2	<div><div></div></div> 0.0%
2017-05-01		4	<div><div></div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleS_startHr: HOUR			
Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]		
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]		
Value	Label	Cases	Percentage
5		3	<div><div></div></div> 0.1%
6		6	<div><div></div></div> 0.1%
7		20	<div><div></div></div> 0.4%
8		107	<div><div></div></div> 2.1%
9		259	<div><div></div></div> 5.2%
10		549	<div><div></div></div> 10.9%
11		705	<div><div></div></div> 14.1%
12		691	<div><div></div></div> 13.8%
13		592	<div><div></div></div> 11.8%
14		578	<div><div></div></div> 11.5%
15		617	<div><div></div></div> 12.3%
16		536	<div><div></div></div> 10.7%
17		273	<div><div></div></div> 5.4%
18		56	<div><div></div></div> 1.1%
19		17	<div><div></div></div> 0.3%
20		3	<div><div></div></div> 0.1%
21		3	<div><div></div></div> 0.1%
22		1	<div><div></div></div> 0.0%
Sysmiss		7431	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_moduleS_startMin: MINUTES			
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]		
# ag_moduleS_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE S</u>:			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5012 /-] [Invalid=7435 /-]		
Value	Label	Cases	Percentage
1		3373	<div><div></div></div> 67.3%
2		1568	<div><div></div></div> 31.3%
3		45	<div><div></div></div> 0.9%

# ag\_moduleS\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE S</u>:

Value	Label	Cases	Percentage
4		14	0.3%
5		7	0.1%
6		3	0.1%
7		1	0.0%
8		1	0.0%
Sysmiss		7435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleS\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR <u>MODULE S</u>:<br><br> HOUR

Information	[Type= discrete] [Format=numeric] [Range= 5-22] [Missing=*]
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]

Value	Label	Cases	Percentage
5		3	0.1%
6		7	0.1%
7		19	0.4%
8		104	2.1%
9		247	4.9%
10		540	10.8%
11		693	13.8%
12		702	14.0%
13		595	11.9%
14		582	11.6%
15		594	11.8%
16		547	10.9%
17		296	5.9%
18		61	1.2%
19		18	0.4%
20		5	0.1%
21		2	0.0%
22		1	0.0%
Sysmiss		7431	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_moduleS\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=5016 /-] [Invalid=7431 /-]

## File : AG\_MOD\_A

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
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### # ag\_b101b: During the [RS], did you OR any member of your HH own OR cultivate any land ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	9646	<div></div> 77.5%
2	NO	2801	<div></div> 22.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i101b: During the [DS], did you OR any member of your HH own OR cultivate any land ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=901 /-] [Invalid=11546 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	YES	901	<div></div> 100.0%
2	NO	0	
Sysmiss		11546	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s01: Did your household produce any [PRODUCT] during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	3139	<div></div> 25.2%
2	NO	9308	<div></div> 74.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_B1

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=14118 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=14118 /-] [Invalid=0 /-]

### # gardenid: Garden ID

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=14118 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01		9592	67.9%
RG02		3552	25.2%
RG03		746	5.3%
RG04		157	1.1%
RG05		47	0.3%
RG06		16	0.1%
RG07		6	0.0%
RG08		2	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_b100: GARDENS you or anyone in your HH owned/cultivated during the [RS]

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=14118 /-] [Invalid=0 /-]

### # ag\_b102: GARDEN (MUNDA) NAME

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=14101 /-] [Invalid=0 /-]

### # ag\_b103\_2: RECORD THE NUMBER OF PLOTS CONTAINED IN THIS GARDEN (MUNDA).

**Information** [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=14096 /-] [Invalid=22 /-]

Value	Label	Cases	Percentage
0		3	0.0%
1		12778	90.6%
2		1072	7.6%
3		192	1.4%
4		44	0.3%
5		4	0.0%
6		3	0.0%
Sysmiss		22	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_b103\_2a: Is this GARDEN the same piece of land on which the dwelling is located

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=14097 /-] [Invalid=21 /-]

## File : AG\_MOD\_B1

### # ag\_b103\_2a: Is this GARDEN the same piece of land on which the dwelling is located

Value	Label	Cases	Percentage
1	YES	3116	<div><div></div></div> 22.1%
2	NO	10981	<div><div></div></div> 77.9%
Sysmiss		21	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b104a: What is the area of this [GARDEN]?

Information	[Type= continuous] [Format=numeric] [Range= 0.03-200] [Missing=*]
Statistics [NW/ W]	[Valid=14084 /-] [Invalid=34 /-]

### # ag\_b104b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=14078 /-] [Invalid=40 /-]

Value	Label	Cases	Percentage
1	ACRE	13801	<div><div></div></div> 98.0%
2	HECTARE	132	<div><div></div></div> 0.9%
3	SQUARE METERS	135	<div><div></div></div> 1.0%
4	OTHER (SPECIFY)	10	<div><div></div></div> 0.1%
Sysmiss		40	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b104b\_oth: Specify the unit for the area of this %rosteritle% [GARDEN].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3.00		1	<div><div></div></div> 10.0%
3.5		1	<div><div></div></div> 10.0%
54 BY 27 METRES		1	<div><div></div></div> 10.0%
BY 12		1	<div><div></div></div> 10.0%
BY 5		3	<div><div></div></div> 30.0%
BY 7		1	<div><div></div></div> 10.0%
YARDS		2	<div><div></div></div> 20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b104a2: What is the area of this [GARDEN]?ENUMERATOR: MEASURE THE AREA

Information	[Type= continuous] [Format=numeric] [Range= 0-1525568] [Missing=*]
Statistics [NW/ W]	[Valid=12715 /-] [Invalid=1403 /-]

### # ag\_b105e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1318 /-] [Invalid=12800 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT	764	<div><div></div></div> 58.0%
2	LONG DISTANCE OUTSIDE THIS DISTRICT	283	<div><div></div></div> 21.5%
3	HOUSEHOLD REFUSED	97	<div><div></div></div> 7.4%

## File : AG\_MOD\_B1

### # ag\_b105e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

Value	Label	Cases	Percentage
4	OTHER (SPECIFY)	174	13.2%
Sysmiss		12800	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b105e\_oth: PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-]

Value	Label	Cases	Percentage
DIFFICULT TERRAIN TO TRAVERSE		2	1.1%
DOES NOT OWN GARDEN		13	7.5%
FAMILY WRANGLES		3	1.7%
FUNERAL AROUND		1	0.6%
HEAVY RAINS		86	49.4%
INABILITY OF RESPONDENT TO LEAD TO GARDEN		3	1.7%
INSECURE LOCATION		1	0.6%
LONG DISTANCE		39	22.4%
N/A		2	1.1%
REFUSAL		13	7.5%
RESTRICTED AREA		11	6.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b106: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE COORDINATES

Information	[Type= continuous] [Format=numeric] [Range= 0-3458980] [Missing=*]
Statistics [NW/ W]	[Valid=12722 /-] [Invalid=1396 /-]

### # ag\_b106a: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=12722 /-] [Invalid=1396 /-]

Value	Label	Cases	Percentage
0		4	0.0%
1		15	0.1%
2		324	2.5%
3		11000	86.5%
4		1029	8.1%
5		112	0.9%
6		237	1.9%
9		1	0.0%

## File : AG\_MOD\_B1

### # ag\_b106a: ENUMERATOR: RECORD GPS ACCURACY

Value	Label	Cases	Percentage
Sysmiss		1396	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_b107: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12722 /-] [Invalid=1396 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny	6007	47.2%
2	Mostly Clear / Mostly Sunny	2194	17.2%
3	Partly Cloudy / Partly Sunny	3133	24.6%
4	Mostly Cloudy / Considerable Cloudiness	928	7.3%
5	Completely Cloudy	346	2.7%
6	Rainy	114	0.9%
Sysmiss		1396	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_B2

### # case\_id: Unique Household Identifier









<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14118 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14118 /-] [Invalid=0 /-]

### # gardenid: Garden ID


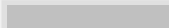





<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14118 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01		9592	 67.9%
RG02		3552	 25.2%
RG03		746	 5.3%
RG04		157	 1.1%
RG05		47	 0.3%
RG06		16	 0.1%
RG07		6	 0.0%
RG08		2	 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b202: ENUMERATOR: RECORD THE ID OF THE RESPONDENT.


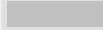




<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14088 /-] [Invalid=30 /-]

Value	Label	Cases	Percentage
1		9734	 69.1%
2		4193	 29.8%
3		103	 0.7%
4		33	 0.2%
5		10	 0.1%
6		12	 0.1%
7		3	 0.0%
Sysmiss		30	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b203: How did your household acquire this garden ([GARDEN])?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14091 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
1	GRANTED BY LOCAL LEADERS	1946	 13.8%
2	INHERITED BY THE DEATH OF A FAMILY MEMBER	2052	 14.6%
3	BRIDE PRICE	37	 0.3%
4	PURCHASED	504	 3.6%
6	LEASEHOLD	7	 0.0%
7	RENT SHORT-TERM	1031	 7.3%



## File : AG\_MOD\_B2

### # ag\_b203: How did your household acquire this garden ([GARDEN])?

Value	Label	Cases	Percentage
8	FARMING AS A TENANT	29	0.2%
9	BORROWED FOR FREE	494	3.5%
10	MOVED IN WITHOUT PERMISSION	98	0.7%
11	OTHER (SPECIFY)	99	0.7%
12	ALLOCATED BY FAMILY MEMBER	7339	52.1%
13	GIFT FROM NON-HOUSEHOLD MEMBER	455	3.2%
Sysmiss		27	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b203\_oth: Please specify other way your household acquired this garden (%rosteritle%)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=99 /-]

Value	Label	Cases	Percentage
ALLOCATED BY CHURCH		1	1.0%
ALLOCATED BY EMPLOYER		34	34.3%
ALLOCATED BY FRIEND		1	1.0%
ALLOCATED BY GOVERNMENT		4	4.0%
ALLOCATED BY RELATIVE		3	3.0%
BOUGHT		1	1.0%
GIVEN FOR FREE		23	23.2%
INHERITED FROM RELATIVE		3	3.0%
MOVED IN WITHOUT PERMISSION		4	4.0%
N.A		25	25.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b203\_1a: From whom outside the HH did you acquire [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=9868 /-] [Invalid=4250 /-]

Value	Label	Cases	Percentage
1		8495	86.1%
2		1055	10.7%
3		171	1.7%
4		65	0.7%
5		44	0.4%
6		17	0.2%
7		8	0.1%

## File : AG\_MOD\_B2

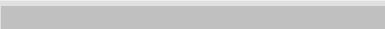



### # ag\_b203\_1a: From whom outside the HH did you acquire [GARDEN]? (#ID 1)

Value	Label	Cases	Percentage
8		3	0.0%
9		4	0.0%
10		2	0.0%
12		4	0.0%
Sysmiss		4250	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b203\_1b: From whom outside the HH did you acquire [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=14089 /-]

Value	Label	Cases	Percentage
2		23	 79.3%
3		2	 6.9%
4		2	 6.9%
6		2	 6.9%
Sysmiss		14089	

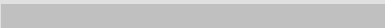
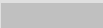






Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b203\_2: In which year was this [GARDEN] acquired?

Information	[Type= continuous] [Format=numeric] [Range= 1934-9999] [Missing=*]
Statistics [NW/ W]	[Valid=12331 /-] [Invalid=1787 /-]

### # ag\_b204a\_\_0: Who in this household owns [GARDEN]? (#ID 1)





Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=12327 /-] [Invalid=1791 /-]

Value	Label	Cases	Percentage
1		9686	 78.6%
2		2575	 20.9%
3		32	 0.3%
4		16	 0.1%
5		10	 0.1%
6		5	 0.0%
8		1	 0.0%
9		2	 0.0%
Sysmiss		1791	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204a\_\_1: Who in this household owns [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=3018 /-] [Invalid=11100 /-]

Value	Label	Cases	Percentage
2		2889	 95.7%
3		95	 3.1%
4		9	 0.3%
5		9	 0.3%

## File : AG\_MOD\_B2

### # ag\_b204a\_\_1: Who in this household owns [GARDEN]? (#ID 2)

Value	Label	Cases	Percentage
6		10	0.3%
7		4	0.1%
9		2	0.1%
Sysmiss		11100	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204a\_\_2: Who in this household owns [GARDEN]? (#ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=231 /-] [Invalid=13887 /-]

Value	Label	Cases	Percentage
3		154	66.7%
4		65	28.1%
5		9	3.9%
6		1	0.4%
7		1	0.4%
8		1	0.4%
Sysmiss		13887	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204a\_\_3: Who in this household owns [GARDEN]? (#ID 4)

Information	[Type= discrete] [Format=numeric] [Range= 4-7] [Missing=*]
Statistics [NW/ W]	[Valid=148 /-] [Invalid=13970 /-]

Value	Label	Cases	Percentage
4		93	62.8%
5		46	31.1%
6		7	4.7%
7		2	1.4%
Sysmiss		13970	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204b: Is there anyone OUTSIDE the household that owns [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12330 /-] [Invalid=1788 /-]

Value	Label	Cases	Percentage
1	YES	368	3.0%
2	NO	11962	97.0%
Sysmiss		1788	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204b\_\_0: Who outside this household owns [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=365 /-] [Invalid=13753 /-]

Value	Label	Cases	Percentage
1		245	67.1%
2		80	21.9%

## File : AG\_MOD\_B2

### # ag\_b204b\_\_0: Who outside this household owns [GARDEN]? (#ID 1)

Value	Label	Cases	Percentage
3		25	6.8%
4		8	2.2%
5		2	0.5%
6		2	0.5%
7		1	0.3%
8		1	0.3%
9		1	0.3%
Sysmiss		13753	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204b\_\_1: Who outside this household owns [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=14095 /-]

Value	Label	Cases	Percentage
2		13	56.5%
3		5	21.7%
4		4	17.4%
6		1	4.3%
Sysmiss		14095	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_1: Does your HH currently have a title or ownership document for this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=12329 /-] [Invalid=1789 /-]

Value	Label	Cases	Percentage
1	YES, OFFER OF LEASE	28	0.2%
2	YES, A TITLE DEED	60	0.5%
3	YES, CERTIFICATE OF LEASE	41	0.3%
4	NO	12174	98.7%
96	OTHER (SPECIFY)	26	0.2%
Sysmiss		1789	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_1oth: Please, specify Other title or ownership document for this %rosteritle%

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AUTHORISEDD		1	4.0%
BILL OF SALE		1	4.0%
LETTER FROM CHIEF		21	84.0%
TITLE DEED		1	4.0%
WRITTENDOCU		1	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_B2

### # ag\_b204\_2a\_1: ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=155 /-] [Invalid=13963 /-]

Value	Label	Cases	Percentage
1	YES	63	<div><div></div></div> 40.6%
2	NO	92	<div><div></div></div> 59.4%
Sysmiss		13963	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2a\_\_0: Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=154 /-] [Invalid=13964 /-]

Value	Label	Cases	Percentage
1		144	<div><div></div></div> 93.5%
2		7	<div><div></div></div> 4.5%
3		3	<div><div></div></div> 1.9%
Sysmiss		13964	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2a\_\_1: Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=14084 /-]

Value	Label	Cases	Percentage
2		30	<div><div></div></div> 88.2%
3		1	<div><div></div></div> 2.9%
4		3	<div><div></div></div> 8.8%
Sysmiss		14084	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2a\_\_2: Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 3)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=14114 /-]

Value	Label	Cases	Percentage
3		2	<div><div></div></div> 50.0%
4		1	<div><div></div></div> 25.0%
5		1	<div><div></div></div> 25.0%
Sysmiss		14114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2a\_\_3: Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 4)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=14114 /-]

Value	Label	Cases	Percentage
4		2	<div><div></div></div> 50.0%
5		1	<div><div></div></div> 25.0%
6		1	<div><div></div></div> 25.0%

## File : AG\_MOD\_B2

### # ag\_b204\_2a\_\_3: Who in HH is listed on the title/ownership doc. of [GARDEN]? (#ID 4)

Value	Label	Cases	Percentage
Sysmiss		14114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2filter: Is there anyone OUTSIDE of this household who is listed on ownership doc

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=155 /-] [Invalid=13963 /-]

Value	Label	Cases	Percentage
1	YES	33	21.3%
2	NO	122	78.7%
Sysmiss		13963	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2b\_\_0: Who outside HH is listed on title/ownership document of [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=14085 /-]

Value	Label	Cases	Percentage
1		19	57.6%
2		11	33.3%
4		2	6.1%
9		1	3.0%
Sysmiss		14085	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_2b\_\_1: Who outside HH is listed on title/ownership document of [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-10] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=14115 /-]

Value	Label	Cases	Percentage
2		2	66.7%
10		1	33.3%
Sysmiss		14115	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_3: ..HH currently have an informal doc that certifies your ownership rights to this

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=14118 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	SALES RECEIPT	39	0.3%
2	TAX RECEIPT	1792	12.7%
3	INHERITANCE PAPER	8	0.1%
4	LETTERFROM CHIEF	144	1.0%
5	NO	12132	85.9%
96	OTHER (SPECIFY)	3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_B2

# ag\_b204\_3\_oth: Please, specify the other informal document that certifies your ownership rights

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CITY RATES BILLS		1	<div></div> 33.3%
SIGNED PAPER DOCUMENT		1	<div></div> 33.3%
VILLAGE HEADMAN AS WITNESS		1	<div></div> 33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_b204\_3\_1: ENUMERATOR: WAS RESPONDENT ABLE TO PROVIDE DOCUMENTATION?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=202 /-] [Invalid=13916 /-]

Value	Label	Cases	Percentage
1	YES	72	<div></div> 35.6%
2	NO	130	<div></div> 64.4%
Sysmiss		13916	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_b204\_4a\_0: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=202 /-] [Invalid=13916 /-]

Value	Label	Cases	Percentage
1		184	<div></div> 91.1%
2		13	<div></div> 6.4%
3		4	<div></div> 2.0%
4		1	<div></div> 0.5%
Sysmiss		13916	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_b204\_4a\_1: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=56 /-] [Invalid=14062 /-]

Value	Label	Cases	Percentage
2		47	<div></div> 83.9%
3		5	<div></div> 8.9%
4		3	<div></div> 5.4%
6		1	<div></div> 1.8%
Sysmiss		14062	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_b204\_4a\_2: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=14100 /-]

## File : AG\_MOD\_B2

### # ag\_b204\_4a\_\_2: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 3)

Value	Label	Cases	Percentage
3		11	<div><div></div></div> 61.1%
4		4	<div><div></div></div> 22.2%
5		1	<div><div></div></div> 5.6%
7		2	<div><div></div></div> 11.1%
Sysmiss		14100	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_4a\_\_3: Wh..HH is listed on this informal document as owner of this [GARDEN]? (#ID 4)

Information	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=14108 /-]

Value	Label	Cases	Percentage
4		7	<div><div></div></div> 70.0%
5		2	<div><div></div></div> 20.0%
6		1	<div><div></div></div> 10.0%
Sysmiss		14108	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_4b\_filter: ..anyone OUTSIDE the HH listed on this informal doc. as owner of this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=202 /-] [Invalid=13916 /-]

Value	Label	Cases	Percentage
1	YES	40	<div><div></div></div> 19.8%
2	NO	162	<div><div></div></div> 80.2%
Sysmiss		13916	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_4b\_\_0: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=14078 /-]

Value	Label	Cases	Percentage
1		25	<div><div></div></div> 62.5%
2		7	<div><div></div></div> 17.5%
3		1	<div><div></div></div> 2.5%
4		5	<div><div></div></div> 12.5%
6		1	<div><div></div></div> 2.5%
9		1	<div><div></div></div> 2.5%
Sysmiss		14078	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_4b\_\_1: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=14113 /-]

Value	Label	Cases	Percentage
2		5	<div><div></div></div> 100.0%



## File : AG\_MOD\_B2

### # ag\_b204\_4b\_\_1: ..HH is listed on this informal document as owner of this [GARDEN]? (#ID 2)

Value	Label	Cases	Percentage
Sysmiss		14113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_5: Does anyone in the household have the right to sell this [GARDEN]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12328 /-] [Invalid=1790 /-]

Value	Label	Cases	Percentage
1	YES	8111	65.8%
2	NO	4217	34.2%
Sysmiss		1790	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6a\_\_0: Who in HH can decide whether to sell this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8107 /-] [Invalid=6011 /-]

Value	Label	Cases	Percentage
1		6382	78.7%
2		1684	20.8%
3		17	0.2%
4		12	0.1%
5		7	0.1%
6		4	0.0%
8		1	0.0%
Sysmiss		6011	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6a\_\_1: Who in HH can decide whether to sell this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=1550 /-] [Invalid=12568 /-]

Value	Label	Cases	Percentage
2		1498	96.6%
3		25	1.6%
4		5	0.3%
5		13	0.8%
6		2	0.1%
7		5	0.3%
9		2	0.1%
Sysmiss		12568	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6a\_\_2: Who in HH can decide whether to sell this [GARDEN]? (#ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=14046 /-]

Value	Label	Cases	Percentage
3		58	80.6%

## File : AG\_MOD\_B2

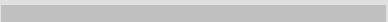


### # ag\_b204\_6a\_\_2: Who in HH can decide whether to sell this [GARDEN]? (#ID 3)

Value	Label	Cases	Percentage
4		7	 9.7%
5		4	 5.6%
6		1	 1.4%
7		2	 2.8%
Sysmiss		14046	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6a\_\_3: Who in HH can decide whether to sell this [GARDEN]? (#ID 4)


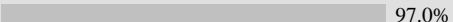
Information	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=14084 /-]

Value	Label	Cases	Percentage
4		29	 85.3%
5		2	 5.9%
6		3	 8.8%
Sysmiss		14084	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6b\_filter: B\_2\_04\_6filter. Is there anyone <u>OUTSIDE the household</u> who can decide whet

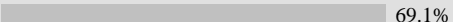
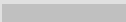





Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8111 /-] [Invalid=6007 /-]

Value	Label	Cases	Percentage
1	YES	246	 3.0%
2	NO	7865	 97.0%
Sysmiss		6007	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6b\_\_0: Who outside HH can decide whether to sell this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=243 /-] [Invalid=13875 /-]

Value	Label	Cases	Percentage
1		168	 69.1%
2		54	 22.2%
3		13	 5.3%
4		4	 1.6%
5		2	 0.8%
8		1	 0.4%
9		1	 0.4%
Sysmiss		13875	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_6b\_\_1: Who outside HH can decide whether to sell this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=14109 /-]

Value	Label	Cases	Percentage
2		6	 66.7%

## File : AG\_MOD\_B2

### # ag\_b204\_6b\_\_1: Who outside HH can decide whether to sell this [GARDEN]? (#ID 2)

Value	Label	Cases	Percentage
3		3	<div></div> 33.3%
Sysmiss		14109	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_7: Does anyone have the right to bequeath this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12328 /-] [Invalid=1790 /-]

Value	Label	Cases	Percentage
1	YES	9599	<div></div> 77.9%
2	NO	2729	<div></div> 22.1%
Sysmiss		1790	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_8a\_\_0: Who in HH can decide whether to bequeath this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=9597 /-] [Invalid=4521 /-]

Value	Label	Cases	Percentage
1		7481	<div></div> 78.0%
2		2031	<div></div> 21.2%
3		49	<div></div> 0.5%
4		17	<div></div> 0.2%
5		11	<div></div> 0.1%
6		5	<div></div> 0.1%
8		1	<div></div> 0.0%
9		2	<div></div> 0.0%
Sysmiss		4521	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_8a\_\_1: Who in HH can decide whether to bequeath this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=2173 /-] [Invalid=11945 /-]

Value	Label	Cases	Percentage
2		2087	<div></div> 96.0%
3		32	<div></div> 1.5%
4		21	<div></div> 1.0%
5		18	<div></div> 0.8%
6		7	<div></div> 0.3%
7		5	<div></div> 0.2%
8		1	<div></div> 0.0%
9		2	<div></div> 0.1%
Sysmiss		11945	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



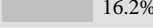


### # ag\_b204\_8a\_\_2: Who in HH can decide whether to bequeath this [GARDEN]? (#ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]
-------------	------------------------------------------------------------

## File : AG\_MOD\_B2

### # ag\_b204\_8a\_\_2: Who in HH can decide whether to bequeath this [GARDEN]? (#ID 3)

Statistics [NW/ W] [Valid=80 /-] [Invalid=14038 /-]

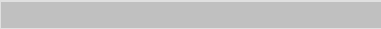
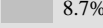
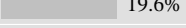

Value	Label	Cases	Percentage
3		55	 68.8%
4		8	 10.0%
5		13	 16.2%
6		3	 3.8%
7		1	 1.2%
Sysmiss		14038	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_8a\_\_3: Who in HH can decide whether to bequeath this [GARDEN]? (#ID 4)

Information [Type= discrete] [Format=numeric] [Range= 4-7] [Missing=\*]

Statistics [NW/ W] [Valid=46 /-] [Invalid=14072 /-]


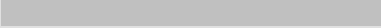
Value	Label	Cases	Percentage
4		30	 65.2%
5		4	 8.7%
6		9	 19.6%
7		3	 6.5%
Sysmiss		14072	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_b204\_8filter: s there anyone OUTSIDE the household who can decide whether to bequeath

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9597 /-] [Invalid=4521 /-]

Value	Label	Cases	Percentage
1	YES	382	 4.0%
2	NO	9215	 96.0%
Sysmiss		4521	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag_b204_8b__0: Who outside HH can decide whether to bequeath this [GARDEN]? (#ID 1)			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=379 /-] [Invalid=13739 /-]	
Value	Label	Cases	Percentage
1		260	<div><div></div></div> 68.6%
2		86	<div><div></div></div> 22.7%
3		23	<div><div></div></div> 6.1%
4		5	<div><div></div></div> 1.3%
5		2	<div><div></div></div> 0.5%
8		1	<div><div></div></div> 0.3%
9		1	<div><div></div></div> 0.3%
12		1	<div><div></div></div> 0.3%
Sysmiss		13739	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b204_8b__1: Who outside HH can decide whether to bequeath this [GARDEN]? (#ID 1)			
Information		[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]	
Statistics [NW/ W]		[Valid=17 /-] [Invalid=14101 /-]	
Value	Label	Cases	Percentage
2		8	<div><div></div></div> 47.1%
3		7	<div><div></div></div> 41.2%
4		2	<div><div></div></div> 11.8%
Sysmiss		14101	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b204_9: ..ever been concerned that somebody might dispute your ownership of[GARDEN]?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12328 /-] [Invalid=1790 /-]	
Value	Label	Cases	Percentage
1	YES	898	<div><div></div></div> 7.3%
2	NO	11430	<div><div></div></div> 92.7%
Sysmiss		1790	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b205: ...sell this [GARDEN] today, how much could you sell it for?			
Information		[Type= continuous] [Format=numeric] [Range= 0-1500000000] [Missing=*]	
Statistics [NW/ W]		[Valid=12325 /-] [Invalid=1793 /-]	
# ag_b206: ..rent out this [GARDEN] today for 12 months, how much could you rent it for?			
Information		[Type= continuous] [Format=numeric] [Range= 0-30000000] [Missing=*]	
Statistics [NW/ W]		[Valid=12325 /-] [Invalid=1793 /-]	
# ag_b206a: If [GARDEN] were to be sold/rented out today,..other HH member decide how money			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12328 /-] [Invalid=1790 /-]	
Value	Label	Cases	Percentage
1	YES	8926	<div><div></div></div> 72.4%
2	NO	3402	<div><div></div></div> 27.6%

# ag_b206a: If [GARDEN] were to be sold/rented out today,..other HH member decide how money			
Value	Label	Cases	Percentage
Sysmiss		1790	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b206b__0: ..parcel were to be sold/rented out, who in HH would decide how money is used?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=8923 /-] [Invalid=5195 /-]		
Value	Label	Cases	Percentage
1		6982	<div></div> 78.2%
2		1880	<div></div> 21.1%
3		33	0.4%
4		14	0.2%
5		12	0.1%
7		2	0.0%
Sysmiss		5195	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b206b__1: ..parcel were to be sold/rented out, who in HH would decide how money is used?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4271 /-] [Invalid=9847 /-]		
Value	Label	Cases	Percentage
1		3	0.1%
2		3993	<div></div> 93.5%
3		205	<div></div> 4.8%
4		25	0.6%
5		24	0.6%
6		7	0.2%
7		7	0.2%
8		1	0.0%
9		6	0.1%
Sysmiss		9847	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b206b__2: ..parcel were to be sold/rented out, who in HH would decide how money is used?			
Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]		
Statistics [NW/ W]	[Valid=392 /-] [Invalid=13726 /-]		
Value	Label	Cases	Percentage
3		291	<div></div> 74.2%
4		64	<div></div> 16.3%
5		10	<div></div> 2.6%
6		16	<div></div> 4.1%
7		4	1.0%
9		4	1.0%
10		3	0.8%
Sysmiss		13726	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_b206b__3: ..parcel were to be sold/rented out, who in HH would decide how money is used?			
<b>Information</b>		[Type= discrete] [Format=numeric] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 -/] [Invalid=14118 -/]	
Value	Label	Cases	Percentage
Sysmiss		14118	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_b206c: ..anyone outside the HH who would decide how money is used..parcel were to be so			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=12328 -/] [Invalid=1790 -/]	
Value	Label	Cases	Percentage
1	YES	1088	<div><div></div></div> 8.8%
2	NO	11240	<div><div></div></div> 91.2%
Sysmiss		1790	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_b206d__0: ..parcel were to be sold/rented out, who out HH would decide how money is used?			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=955 -/] [Invalid=13163 -/]	
Value	Label	Cases	Percentage
1		688	<div><div></div></div> 72.0%
2		204	<div><div></div></div> 21.4%
3		36	<div><div></div></div> 3.8%
4		18	<div><div></div></div> 1.9%
5		5	<div><div></div></div> 0.5%
6		2	<div><div></div></div> 0.2%
12		2	<div><div></div></div> 0.2%
Sysmiss		13163	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_b206d__1: ..parcel were to be sold/rented out, who out HH would decide how money is used?			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=48 -/] [Invalid=14070 -/]	
Value	Label	Cases	Percentage
2		26	<div><div></div></div> 54.2%
3		18	<div><div></div></div> 37.5%
4		2	<div><div></div></div> 4.2%
5		2	<div><div></div></div> 4.2%
Sysmiss		14070	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_b208a: CROP TYPE			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=963 -/] [Invalid=13155 -/]	
Value	Label	Cases	Percentage
1	MAIZE	604	<div><div></div></div> 62.7%
5	TOBACCO	47	<div><div></div></div> 4.9%
11	GROUNDNUT	70	<div><div></div></div> 7.3%

# ag_b208a: CROP TYPE			
Value	Label	Cases	Percentage
17	RICE	70	<div><div></div></div> 7.3%
27	GROUND BEAN(NZAMA)	1	<div><div></div></div> 0.1%
28	SWEET POTATO	9	<div><div></div></div> 0.9%
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	39	<div><div></div></div> 4.0%
33	PEARL MILLET(MCHEWERE)	15	<div><div></div></div> 1.6%
34	BEANS	1	<div><div></div></div> 0.1%
35	SOYABEAN	36	<div><div></div></div> 3.7%
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	21	<div><div></div></div> 2.2%
38	SUNFLOWER	0	
39	SUGAR CANE	0	
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	0	
43	THEREERE/OKRA	0	
44	TOMATO	1	<div><div></div></div> 0.1%
45	ONION	0	
46	PEAS	0	
47	PAPRIKA	0	
48	OTHER (SPECIFY)	49	<div><div></div></div> 5.1%
Sysmiss		13155	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b208a_oth: Specify the crops planted			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
CASSAVA		1	<div><div></div></div> 2.0%
MAIZE AND PIGEON PEA		1	<div><div></div></div> 2.0%
N/A		47	<div><div></div></div> 95.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b208b: How much output from this [GARDEN] did you give as rent, if any..			
Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]		
Statistics [NW/ W]	[Valid=963 /-] [Invalid=13155 /-]		
# ag_b208c: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=14076 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	15	<div><div></div></div> 35.7%
2	50 KG BAG	21	<div><div></div></div> 50.0%



# ag_b208c: UNIT			
Value	Label	Cases	Percentage
4	PAIL (SMALL)	1	<div><div></div></div> 2.4%
5	PAIL (LARGE)	2	<div><div></div></div> 4.8%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
12	OX-CART	2	<div><div></div></div> 4.8%
13	OTHER (SPECIFY)	1	<div><div></div></div> 2.4%
Sysmiss		14076	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b208c_oth: Please specify the other unit of output given as rent			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Tin		1	<div><div></div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b208d: SHELLED / UNSHELLED			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=14076 /-]		
Value	Label	Cases	Percentage
1	S:SHELLED	25	<div><div></div></div> 59.5%
2	U:UNSHELLED	15	<div><div></div></div> 35.7%
3	NOT APPLICABLE	2	<div><div></div></div> 4.8%
Sysmiss		14076	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b209a: How much did you pay the owner for the use of [GARDEN] in the [RS]? (CASH)			
Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]		
Statistics [NW/ W]	[Valid=1031 /-] [Invalid=13087 /-]		
# ag_b209b: How much did you pay the owner for the use of [GARDEN] in the [RS]? (IN-KIND)			
Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]		
Statistics [NW/ W]	[Valid=1031 /-] [Invalid=13087 /-]		
# ag_b212: What period of time did this payment cover?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1031 /-] [Invalid=13087 /-]		
Value	Label	Cases	Percentage
1	Rainy Season	919	<div><div></div></div> 89.1%
2	Full Year (Rainy & Dimba Seasons)	107	<div><div></div></div> 10.4%
3	Other (Specify)	5	<div><div></div></div> 0.5%
Sysmiss		13087	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b212_oth: Please specify other period of payment			
Information	[Type= discrete] [Format=character] [Missing=*]		

# ag_b212_oth: Please specify other period of payment			
Statistics [NW/ W]		[Valid=5 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
2 YEARS		2	<div></div> 40.0%
3 YEARS		2	<div></div> 40.0%
4 YEARS		1	<div></div> 20.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b213__0: Who outside HH owns [GARDEN]? (#ID 1)			
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=1741 /-] [Invalid=12377 /-]	
Value	Label	Cases	Percentage
1		1106	<div></div> 63.5%
2		438	<div></div> 25.2%
3		128	<div></div> 7.4%
4		47	<div></div> 2.7%
5		14	<div></div> 0.8%
6		1	<div></div> 0.1%
7		5	<div></div> 0.3%
8		1	<div></div> 0.1%
10		1	<div></div> 0.1%
Sysmiss		12377	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b213__1: Who outside HH owns [GARDEN]? (#ID 2)			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=14116 /-]	
Value	Label	Cases	Percentage
2		2	<div></div> 100.0%
Sysmiss		14116	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b214: During the [RS], usage status of garden			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=14087 /-] [Invalid=31 /-]	
Value	Label	Cases	Percentage
1	Cultivated	13618	<div></div> 96.7%
2	Rented out	147	<div></div> 1.0%
3	Gave out for free	107	<div></div> 0.8%
4	Fallow	189	<div></div> 1.3%
5	Forest / Woodlot	6	<div></div> 0.0%
6	Pasture	1	<div></div> 0.0%
7	Other (Specify)	19	<div></div> 0.1%
Sysmiss		31	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b214_oth: Please specify Other cultivation status of the garden			
Information		[Type= discrete] [Format=character] [Missing=*]	

# ag_b214_oth: Please specify Other cultivation status of the garden			
Statistics [NW/ W]		[Valid=19 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
BORROWED TO A RELATIVE		1	<div><div></div></div> 5.3%
BORROWED TO SOMEONE ELSE		1	<div><div></div></div> 5.3%
GAVE OUT FOR FREE		3	<div><div></div></div> 15.8%
GIVEN THIS YEAR		1	<div><div></div></div> 5.3%
IT'S ONLY TREES (MASAU AND ACACIA TREES )		1	<div><div></div></div> 5.3%
N/A		2	<div><div></div></div> 10.5%
OWNER TOOK IT		1	<div><div></div></div> 5.3%
TAKEN AWAY		1	<div><div></div></div> 5.3%
THAT'S THE PLACE WERE THERE WAS THEIR HOUSE		1	<div><div></div></div> 5.3%
UNCULTIVATED		7	<div><div></div></div> 36.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b216a: How much output from this [GARDEN] did you receive as rent, if any, in the [RS]?			
Information		[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=129 /-] [Invalid=13989 /-]	
Value	Label	Cases	Percentage
1	MAIZE	69	<div><div></div></div> 53.5%
5	TOBACCO	9	<div><div></div></div> 7.0%
11	GROUNDNUT	4	<div><div></div></div> 3.1%
17	RICE	7	<div><div></div></div> 5.4%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	1	<div><div></div></div> 0.8%
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	0	
35	SOYABEAN	3	<div><div></div></div> 2.3%
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	1	<div><div></div></div> 0.8%
38	SUNFLOWER	0	
39	SUGAR CANE	0	
40	CABBAGE	0	

# ag_b216a: How much output from this [GARDEN] did you receive as rent, if any, in the [RS]?			
Value	Label	Cases	Percentage
41	TANAPOSI	0	
42	NKHWANI	0	
43	THEREERE/OKRA	0	
44	TOMATO	0	
45	ONION	0	
46	PEAS	0	
47	PAPRIKA	0	
48	OTHER (SPECIFY)	35	
Sysmiss		13989	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b216a_oth: Specify the crops planted.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# ag_b216b: QUANTITY			
Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]		
Statistics [NW/ W]	[Valid=129 /-] [Invalid=13989 /-]		
# ag_b216c: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=14095 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	7	<div></div> 30.4%
2	50 KG BAG	12	<div></div> 52.2%
4	PAIL (SMALL)	1	<div></div> 4.3%
5	PAIL (LARGE)	2	<div></div> 8.7%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	1	<div></div> 4.3%
Sysmiss		14095	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b216c_oth: Please specify the other unit of output received as rent			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
KWACHA		1	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b216d: SHELLED / UNSHELLED			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=14095 /-]		

# ag_b216d: SHELLED / UNSHELLED			
Value	Label	Cases	Percentage
1	S:SHELLED	20	<div></div> 87.0%
2	U:UNSHELLED	2	<div></div> 8.7%
3	NOT APPLICABLE	1	<div></div> 4.3%
Sysmiss		14095	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_b217a: How much did you receive from renting out this [GARDEN] in the [RS]?			
Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=13971 /-]		
# ag_b217b: IN-KIND (MK)			
Information	[Type= continuous] [Format=numeric] [Range= 0-55000] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=13971 /-]		

File : AG_MOD_C			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15751 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15751 /-] [Invalid=0 /-]		
# gardenid: Garden ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15751 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
RG01		10878	<div><div></div></div> 69.1%
RG02		3831	<div><div></div></div> 24.3%
RG03		800	<div><div></div></div> 5.1%
RG04		170	<div><div></div></div> 1.1%
RG05		48	<div><div></div></div> 0.3%
RG06		16	<div><div></div></div> 0.1%
RG07		6	<div><div></div></div> 0.0%
RG08		2	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# plotid: Plot ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15724 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
R01		14074	<div><div></div></div> 89.5%
R02		1331	<div><div></div></div> 8.5%
R03		252	<div><div></div></div> 1.6%
R04		56	<div><div></div></div> 0.4%
R05		8	<div><div></div></div> 0.1%
R06		3	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_c04a: Self Reported Area of Plot			
Information	[Type= continuous] [Format=numeric] [Range= 0.02-200] [Missing=*]		
Statistics [NW/ W]	[Valid=15709 /-] [Invalid=42 /-]		
# ag_c04b: Units of Area Reported			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=15702 /-] [Invalid=49 /-]		
Value	Label	Cases	Percentage
1	ACRE	15385	<div><div></div></div> 98.0%
2	HECTARE	122	<div><div></div></div> 0.8%
3	SQUARE METERS	183	<div><div></div></div> 1.2%
4	OTHER (SPECIFY)	12	<div><div></div></div> 0.1%
Sysmiss		49	

## File : AG\_MOD\_C

### # ag\_c04b: Units of Area Reported

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_c04b\_oth: Other Specified Units of Area Reported

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2.50		1	8.3%
3		1	8.3%
3.00		1	8.3%
54 BY 27		1	8.3%
BY 12		1	8.3%
BY 5		3	25.0%
BY 7		1	8.3%
PLOT FLOODED		1	8.3%
YARDS		2	16.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_c04c: Area of Plot Measured with GPS

Information	[Type= continuous] [Format=numeric] [Range= 0-27.67] [Missing=*]		
Statistics [NW/ W]	[Valid=14184 /-] [Invalid=1567 /-]		

### # ag\_c05e: Reason GPS Coordinates not recorded

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=14285 /-]		
Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT	837	57.1%
2	LONG DISTANCE OUTSIDE THIS DISTRICT	336	22.9%
3	HOUSEHOLD REFUSED	112	7.6%
4	OTHER (SPECIFY)	181	12.3%
Sysmiss		14285	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_c05e\_oth: Other Reason GPS not taken

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-]		
Value	Label	Cases	Percentage
DIFFICULT TERRAIN TO TRAVERSE		9	5.0%
DOES NOT OWN GARDEN		14	7.7%
FAMILY WRANGLES		3	1.7%
FUNERAL AROUND		1	0.6%

## File : AG\_MOD\_C

### # ag\_c05e\_oth: Other Reason GPS not taken

Value	Label	Cases	Percentage
GARDEN UNDER DISPUTE		1	0.6%
HEAVY RAINS		87	48.1%
INABILITY OF RESPONDENT TO LEAD TO GARDEN		5	2.8%
INSECURE LOCATION		1	0.6%
LONG DISTANCE		37	20.4%
REFUSAL		11	6.1%
RESTRICTED AREA		12	6.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_c06: Number of Tracked Sattelites on GPS

Information	[Type= continuous] [Format=numeric] [Range= 0-116] [Missing=*]
Statistics [NW/ W]	[Valid=14186 /-] [Invalid=1565 /-]

### # ag\_c06\_1: GPS Accuracy

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=14186 /-] [Invalid=1565 /-]

Value	Label	Cases	Percentage
0		8	0.1%
1		10	0.1%
2		363	2.6%
3		12415	87.5%
4		1034	7.3%
5		126	0.9%
6		229	1.6%
10		1	0.0%
Sysmiss		1565	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_c07: Weather Conditions at time of measurement

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=14185 /-] [Invalid=1566 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny	6728	47.4%
2	Mostly Clear / Mostly Sunny	2430	17.1%
3	Partly Cloudy / Partly Sunny	3521	24.8%
4	Mostly Cloudy / Considerable Cloudiness	996	7.0%
5	Completely Cloudy	391	2.8%
6	Rainy	119	0.8%
Sysmiss		1566	



<b>File : AG_MOD_C</b>
<b># ag_c07: Weather Conditions at time of measurement</b>
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>

File : AG_MOD_D			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15724 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15724 /-] [Invalid=0 /-]		
# gardenid: Garden ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15724 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
RG01		10854	<div><div></div></div> 69.0%
RG02		3828	<div><div></div></div> 24.3%
RG03		800	<div><div></div></div> 5.1%
RG04		170	<div><div></div></div> 1.1%
RG05		48	<div><div></div></div> 0.3%
RG06		16	<div><div></div></div> 0.1%
RG07		6	<div><div></div></div> 0.0%
RG08		2	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# plotid: Plot ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15724 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
R01		14074	<div><div></div></div> 89.5%
R02		1331	<div><div></div></div> 8.5%
R03		252	<div><div></div></div> 1.6%
R04		56	<div><div></div></div> 0.4%
R05		8	<div><div></div></div> 0.1%
R06		3	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d01: Decision Maker in Household Concerning Crops			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=15715 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1		13790	<div><div></div></div> 87.8%
2		1857	<div><div></div></div> 11.8%
3		35	<div><div></div></div> 0.2%
4		11	<div><div></div></div> 0.1%
5		6	<div><div></div></div> 0.0%
6		7	<div><div></div></div> 0.0%
7		6	<div><div></div></div> 0.0%
8		1	<div><div></div></div> 0.0%

## File : AG\_MOD\_D

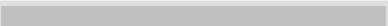

### # ag\_d01: Decision Maker in Household Concerning Crops

Value	Label	Cases	Percentage
9		2	0.0%
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d01\_1: Another Household Member who makes decisions?

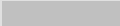
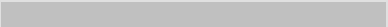
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15718 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	YES	10402	 66.2%
2	NO	5316	 33.8%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d01\_2a: Second Household Member who makes decisions

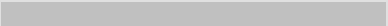
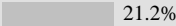
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=10310 /-] [Invalid=5414 /-]

Value	Label	Cases	Percentage
1		2448	 23.7%
2		7785	 75.5%
3		47	0.5%
4		12	0.1%
5		13	0.1%
6		4	0.0%
7		1	0.0%
Sysmiss		5414	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d01\_2b: Third Household Member who makes decisions

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=1358 /-] [Invalid=14366 /-]

Value	Label	Cases	Percentage
2		991	 73.0%
3		288	 21.2%
4		29	2.1%
5		16	1.2%
6		16	1.2%
7		7	0.5%
8		3	0.2%
9		4	0.3%
11		4	0.3%
Sysmiss		14366	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d02: ID of Respondent

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
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## File : AG\_MOD\_D

### # ag\_d02: ID of Respondent

Statistics [NW/ W] [Valid=15715 /-] [Invalid=9 /-]

Value	Label	Cases	Percentage
1		10911	<div><div></div></div> 69.4%
2		4612	<div><div></div></div> 29.3%
3		140	<div><div></div></div> 0.9%
4		29	<div><div></div></div> 0.2%
5		11	<div><div></div></div> 0.1%
6		9	<div><div></div></div> 0.1%
7		3	<div><div></div></div> 0.0%
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d14: Garden Usage Status in Reference Rainy Season

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

Statistics [NW/ W] [Valid=15719 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1	Cultivated	15105	<div><div></div></div> 96.1%
2	Rented out	195	<div><div></div></div> 1.2%
3	Gave out for free	141	<div><div></div></div> 0.9%
4	Fallow	254	<div><div></div></div> 1.6%
5	Forest / Woodlot	7	<div><div></div></div> 0.0%
6	Pasture	0	
7	Other (Specify)	17	<div><div></div></div> 0.1%
Sysmiss		5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d20a: 1st Crop

Information [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

Statistics [NW/ W] [Valid=15102 /-] [Invalid=622 /-]

Value	Label	Cases	Percentage
1	MAIZE	11341	<div><div></div></div> 75.1%
5	TOBACCO	591	<div><div></div></div> 3.9%
12	GROUNDNUT	970	<div><div></div></div> 6.4%
17	RICE	571	<div><div></div></div> 3.8%
27	GROUND BEAN(NZAMA)	8	<div><div></div></div> 0.1%
28	SWEET POTATO	182	<div><div></div></div> 1.2%
29	IRISH [MALAWI] POTATO	39	<div><div></div></div> 0.3%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	16	<div><div></div></div> 0.1%
32	SORGHUM	243	<div><div></div></div> 1.6%
33	PEARL MILLET(MCHEWERE)	86	<div><div></div></div> 0.6%
34	BEANS	66	<div><div></div></div> 0.4%
35	SOYABEAN	589	<div><div></div></div> 3.9%
36	PIGEONPEA(NANDOLO)	37	<div><div></div></div> 0.2%
37	COTTON	190	<div><div></div></div> 1.3%

## File : AG\_MOD\_D

### # ag\_d20a: 1st Crop

Value	Label	Cases	Percentage
38	SUNFLOWER	49	0.3%
39	SUGAR CANE	10	0.1%
40	CABBAGE	0	
41	TANAPOSI	2	0.0%
42	NKHWANI	10	0.1%
43	THEREERE/OKRA	1	0.0%
44	TOMATO	26	0.2%
45	ONION	8	0.1%
46	PEAS	9	0.1%
47	PAPRIKA	11	0.1%
48	OTHER (SPECIFY)	47	0.3%
Sysmiss		622	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d20b: 2nd Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=7947 /-] [Invalid=7777 /-]

Value	Label	Cases	Percentage
1	MAIZE	32	0.4%
5	TOBACCO	10	0.1%
12	GROUNDNUT	351	4.4%
17	RICE	11	0.1%
27	GROUND BEAN(NZAMA)	10	0.1%
28	SWEET POTATO	53	0.7%
29	IRISH [MALAWI] POTATO	13	0.2%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	25	0.3%
32	SORGHUM	623	7.8%
33	PEARL MILLET(MCHEWERE)	44	0.6%
34	BEANS	1164	14.6%
35	SOYABEAN	259	3.3%
36	PIGEONPEA(NANDOLO)	2601	32.7%
37	COTTON	35	0.4%
38	SUNFLOWER	86	1.1%
39	SUGAR CANE	4	0.1%
40	CABBAGE	1	0.0%
41	TANAPOSI	2	0.0%
42	NKHWANI	2380	29.9%
43	THEREERE/OKRA	13	0.2%
44	TOMATO	8	0.1%
45	ONION	0	
46	PEAS	97	1.2%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	125	1.6%

## File : AG\_MOD\_D

### # ag\_d20b: 2nd Crop

Value	Label	Cases	Percentage
Sysmiss		7777	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # ag\_d20c: 3rd Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=2374 /-] [Invalid=13350 /-]

Value	Label	Cases	Percentage
1	MAIZE	4	0.2%
5	TOBACCO	1	0.0%
12	GROUNDNUT	71	3.0%
17	RICE	1	0.0%
27	GROUND BEAN(NZAMA)	7	0.3%
28	SWEET POTATO	15	0.6%
29	IRISH [MALAWI] POTATO	1	0.0%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	7	0.3%
32	SORGHUM	163	6.9%
33	PEARL MILLET(MCHEWERE)	18	0.8%
34	BEANS	138	5.8%
35	SOYABEAN	56	2.4%
36	PIGEONPEA(NANDOLO)	475	20.0%
37	COTTON	2	0.1%
38	SUNFLOWER	27	1.1%
39	SUGAR CANE	1	0.0%
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	1123	47.3%
43	THEREERE/OKRA	31	1.3%
44	TOMATO	9	0.4%
45	ONION	0	
46	PEAS	109	4.6%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	115	4.8%
Sysmiss		13350	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_d20d: 4th Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=469 /-] [Invalid=15255 /-]

Value	Label	Cases	Percentage
1	MAIZE	0	
5	TOBACCO	0	
12	GROUNDNUT	14	3.0%
17	RICE	0	

## File : AG\_MOD\_D

### # ag\_d20d: 4th Crop

Value	Label	Cases	Percentage
27	GROUND BEAN(NZAMA)	3	0.6%
28	SWEET POTATO	7	1.5%
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	4	0.9%
32	SORGHUM	43	9.2%
33	PEARL MILLET(MCHEWERE)	2	0.4%
34	BEANS	15	3.2%
35	SOYABEAN	7	1.5%
36	PIGEONPEA(NANDOLO)	41	8.7%
37	COTTON	0	
38	SUNFLOWER	7	1.5%
39	SUGAR CANE	0	
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	225	48.0%
43	THEREERE/OKRA	12	2.6%
44	TOMATO	0	
45	ONION	0	
46	PEAS	26	5.5%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	63	13.4%
Sysmiss		15255	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d20e: 5th Crop

Information		[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=70 /-] [Invalid=15654 /-]	
Value	Label	Cases	Percentage
1	MAIZE	0	<div></div>
5	TOBACCO	0	
12	GROUNDNUT	1	
17	RICE	0	
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	0	
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	5	<div></div> 7.1%
33	PEARL MILLET(MCHEWERE)	0	<div></div>
34	BEANS	4	
35	SOYABEAN	1	
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	

## File : AG\_MOD\_D

### # ag\_d20e: 5th Crop

Value	Label	Cases	Percentage
38	SUNFLOWER	1	1.4%
39	SUGAR CANE	0	
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	19	27.1%
43	THEREERE/OKRA	7	10.0%
44	TOMATO	0	
45	ONION	0	
46	PEAS	13	18.6%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	19	27.1%
Sysmiss		15654	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_d20\_oth: Other Crop

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=369 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CASSAVA		16	4.3%
CHICK PEA		1	0.3%
CHINESE RAPE		1	0.3%
COCOYAM		1	0.3%
COWPEAS		238	64.5%
COWPEAS(NSEI		1	0.3%
CUCUMBER		15	4.1%
GARLIC		3	0.8%
GUAVA		1	0.3%
LABLAB (DOLICHOS BEANS)		6	1.6%
MANGO		2	0.5%
MEXICAN APPLE		1	0.3%
MUCUNA		38	10.3%
NKHUNDE		1	0.3%
OKRA		1	0.3%
PINEAPPLE		1	0.3%
PUMPKIN		9	2.4%
RED PEPPER		1	0.3%
SESAME		23	6.2%
SORGHUM		2	0.5%
SOYA		1	0.3%
TCHANA		1	0.3%
TEA		1	0.3%



## File : AG\_MOD\_D

### # ag\_d20\_oth: Other Crop

Value	Label	Cases	Percentage
WATERMELON		3	0.8%
ZIPWETE		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d21: Predominant Soil Type on Plot

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=15692 /-] [Invalid=32 /-]

Value	Label	Cases	Percentage
1	Sandy (Mchenga)	2976	19.0%
2	Between sandy & clay(Pakati pa mchenga ndi katondo)	8344	53.2%
3	Clay (Katondo)	3772	24.0%
4	Other (Specify)	600	3.8%
Sysmiss		32	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d21\_oth: Other Specified Predominant Soil Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=600 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AMAKANDE		255	42.5%
BETWEEN MKANDE AND MCHENGA		46	7.7%
CHIFULANKHU		1	0.2%
CHIGUGU		2	0.3%
CHILONGWE		1	0.2%
CHIPALAWA		4	0.7%
DAMBO		49	8.2%
DIMBASAND		1	0.2%
DON'TKNOW		1	0.2%
FUYEYE		1	0.2%
KATONDO		1	0.2%
LABLACK		1	0.2%
LOAM SOIL		90	15.0%
LOAMY CLAY		10	1.7%
LOKUDA		2	0.3%
MAKANDE AND CLAY		2	0.3%
MATOPE		1	0.2%
MCHEFU		1	0.2%
MCHENGA		1	0.2%
MCHENGA AND LOAM		2	0.3%
MSTILO		21	3.5%
N/A		1	0.2%

## File : AG\_MOD\_D

### # ag\_d21\_oth: Other Specified Predominant Soil Type

Value	Label	Cases	Percentage
ROCKY		7	<div><div></div></div> 1.2%
SAND AND CLAY		3	<div><div></div></div> 0.5%
SANDY AND MAKANDE		16	<div><div></div></div> 2.7%
SANDY AND STONES		6	<div><div></div></div> 1.0%
SANDY LOAM		71	<div><div></div></div> 11.8%
SANDY,CLAYA		1	<div><div></div></div> 0.2%
THUKU		2	<div><div></div></div> 0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d22: Soil quality of Plot

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=15693 /-] [Invalid=31 /-]		
Value	Label	Cases	Percentage
1	Good	8229	<div><div></div></div> 52.4%
2	Fair	5513	<div><div></div></div> 35.1%
3	Poor	1951	<div><div></div></div> 12.4%
Sysmiss		31	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d23: Respondent self reported rate of erosion on Plot

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=15693 /-] [Invalid=31 /-]		
Value	Label	Cases	Percentage
1	No Erosion	8954	<div><div></div></div> 57.1%
2	Low	4560	<div><div></div></div> 29.1%
3	Moderate	1235	<div><div></div></div> 7.9%
4	High	944	<div><div></div></div> 6.0%
Sysmiss		31	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d24a: First cause of soil erosion

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=6738 /-] [Invalid=8986 /-]		
Value	Label	Cases	Percentage
1	Terrain	2516	<div><div></div></div> 37.3%
2	Flooding	3970	<div><div></div></div> 58.9%
3	Wind	25	<div><div></div></div> 0.4%
4	Animals	21	<div><div></div></div> 0.3%
5	Other (Specify)	206	<div><div></div></div> 3.1%
Sysmiss		8986	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_D

### # ag\_d24b: Second cause of soil erosion

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=413 /-] [Invalid=15311 /-]

Value	Label	Cases	Percentage
1	Terrain	111	26.9%
2	Flooding	259	62.7%
3	Wind	11	2.7%
4	Animals	23	5.6%
5	Other (Specify)	9	2.2%
Sysmiss		15311	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d24\_oth: Other Specified cause of soil erosion

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=215 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HAD NO EROSION CONTROL STRUCTURES		9	4.2%
HEAVY RAINFALL		151	70.2%
NATURE OF SLOPE		1	0.5%
OVERGRAZING		1	0.5%
POOR AGRIC PRACTISES(UN:		6	2.8%
SWAPPY		1	0.5%
WATER RUN OFF		45	20.9%
WATERLODGEI		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d25a: First type of erosion control/water harvesting facilities are on this plot

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=15692 /-] [Invalid=32 /-]

Value	Label	Cases	Percentage
1	No erosion control	8906	56.8%
2	Terraces	516	3.3%
3	Erosion control bunds	3394	21.6%
4	Gabions / Sandbags	183	1.2%
5	Vetiver grass	1122	7.2%
6	Tree belts	105	0.7%
7	Water harvest bunds	390	2.5%
8	Drainage ditches	743	4.7%
9	Other (Specify)	333	2.1%
Sysmiss		32	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_D

### # ag\_d25b: Second type of erosion control/water harvesting facilities are on this plot

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=339 /-] [Invalid=15385 /-]

Value	Label	Cases	Percentage
1	No erosion control	0	
2	Terraces	12	3.5%
3	Erosion control bunds	73	21.5%
4	Gabions / Sandbags	17	5.0%
5	Vetiver grass	84	24.8%
6	Tree belts	24	7.1%
7	Water harvest bunds	38	11.2%
8	Drainage ditches	54	15.9%
9	Other (Specify)	37	10.9%
Sysmiss		15385	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d25\_oth: Other specified erosion control/water harvesting facility

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=370 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOX RIDGES		273	73.8%
CONTOUR BANDS		42	11.4%
CULTIVATED ACROSS SLOPE		2	0.5%
DID NOTHING		10	2.7%
DIGGING WATER CHANNELS		6	1.6%
HEUSEDMAPES		1	0.3%
MANURE APPLICATION		3	0.8%
MLAMBALA		2	0.5%
PLANTED GRASS/ TREES A BOUNDARIES		20	5.4%
STONE BUNDS		11	3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d25\_1a: When Investment in First Structure was made

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6783 /-] [Invalid=8941 /-]

Value	Label	Cases	Percentage
1	During last 12 months	1798	26.5%
2	2 years ago	1323	19.5%
3	3 years ago	813	12.0%

## File : AG\_MOD\_D

### # ag\_d25\_1a: When Investment in First Structure was made

Value	Label	Cases	Percentage
4	4 years ago	445	6.6%
5	5 years ago	429	6.3%
6	More than 5 years ago	1975	29.1%
Sysmiss		8941	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d25\_1b: When Investment in Second Structure was made

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=339 /-] [Invalid=15385 /-]

Value	Label	Cases	Percentage
1	During last 12 months	87	25.7%
2	2 years ago	61	18.0%
3	3 years ago	66	19.5%
4	4 years ago	16	4.7%
5	5 years ago	21	6.2%
6	More than 5 years ago	88	26.0%
Sysmiss		15385	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d25\_2a: First main reason for not investing in erosion control/water harvesting facility

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=8905 /-] [Invalid=6819 /-]

Value	Label	Cases	Percentage
1	Requires too much labor	1635	18.4%
2	Materials not available	433	4.9%
3	Materials too costly	77	0.9%
4	No soil or water erosion problems on any plots	6434	72.3%
5	Too risky/benefits unclear	169	1.9%
6	Other (Specify)	157	1.8%
Sysmiss		6819	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d25\_2b: Second main reason for not investing in erosion control/water harvesting facilit

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=469 /-] [Invalid=15255 /-]

Value	Label	Cases	Percentage
1	Requires too much labor	95	20.3%
2	Materials not available	202	43.1%
3	Materials too costly	59	12.6%
4	No soil or water erosion problems on any plots	76	16.2%
5	Too risky/benefits unclear	34	7.2%
6	Other (Specify)	3	0.6%
Sysmiss		15255	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_D

### # ag\_d25\_2\_oth: Other Specified reason for not investing in erosion control/water harvesting fac

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=158 /-]

Value	Label	Cases	Percentage
DOES NOT KNOW ABOUT CONTROL		54	34.2%
DOES NOT OWN THE LAND		35	22.2%
FUTURE PLANS		6	3.8%
GEOGRAPHIC STRUCTURE OF THE GARDEN		2	1.3%
NEW GARDEN		3	1.9%
NO NEED		27	17.1%
RELUCTANT		31	19.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_d26: What is the slope of this plot [PLOT]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15692 /-] [Invalid=32 /-]

Value	Label	Cases	Percentage
1	Flat	9020	57.5%
2	Slight slope	5060	32.2%
3	Moderate slope	1076	6.9%
4	Steep, hilly	536	3.4%
Sysmiss		32	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_d27: Is this plot ([PLOT]) swamp/ wetland?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15692 /-] [Invalid=32 /-]

Value	Label	Cases	Percentage
1	YES	1615	10.3%
2	NO	14077	89.7%
Sysmiss		32	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_d28a: What systems of irrigation, if any, are on this plot [PLOT](1ST)?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15639 /-] [Invalid=85 /-]

Value	Label	Cases	Percentage
1	Divert stream	12	0.1%
2	Bucket	41	0.3%
3	Hand pump	0	

## File : AG\_MOD\_D

### # ag\_d28a: What systems of irrigation, if any, are on this plot [PLOT](1ST)?

Value	Label	Cases	Percentage
4	Treadle pump	8	0.1%
5	Motor pump	2	0.0%
6	Gravity	5	0.0%
7	Rainfed/No irrigation	15569	99.6%
8	Other (Specify)	2	0.0%
9	Can Irrigation	0	
Sysmiss		85	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d28b: What systems of irrigation, if any, are on this plot [PLOT](2ND)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=15690 /-]

Value	Label	Cases	Percentage
1	Divert stream	4	11.8%
2	Bucket	15	44.1%
3	Hand pump	0	
4	Treadle pump	1	2.9%
5	Motor pump	0	
6	Gravity	0	
7	Rainfed/No irrigation	11	32.4%
8	Other (Specify)	3	8.8%
9	Can Irrigation	0	
Sysmiss		15690	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d28\_oth: Specify the systems of irrigation that are on this[PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CANALS		1	20.0%
DRAINAGE DISHES		1	20.0%
FLOODING		1	20.0%
PIPES IN CANAL		2	40.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

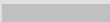
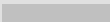
### # ag\_d29: What is the method of irrigating plants/puring water on plants on th

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=93 /-] [Invalid=15631 /-]

Value	Label	Cases	Percentage
1	Watering can	51	54.8%
2	Hose pipe	9	9.7%
3	Sprinkler	0	
4	Drip irrigation	3	3.2%

## File : AG\_MOD\_D


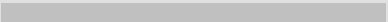





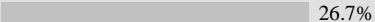
### # ag\_d29: What is the method of irrigating plants/puring water on plants on th

Value	Label	Cases	Percentage
5	Flooding	15	 16.1%
6	Other (Specify)	15	 16.1%
Sysmiss		15631	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d29\_oth: Specify the method of obtaining water for this [PLOT].

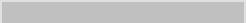

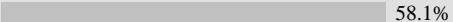

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASIN		1	 6.7%
BUCKET		5	 33.3%
DIVERTING		1	 6.7%
GARYIRRIGATI		1	 6.7%
GRAVITY		1	 6.7%
MOTORPUMP		1	 6.7%
RAINFALL		1	 6.7%
USE OF PAILS		4	 26.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d30: What is the source of water on this[PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=93 /-] [Invalid=15631 /-]

Value	Label	Cases	Percentage
1	Well	34	 36.6%
2	Borehole	0	
3	Lake / Pond	2	 2.2%
4	River / Stream	54	 58.1%
5	Other (Specify)	3	 3.2%
Sysmiss		15631	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d30\_oth: Specify what is the source of water on this[PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RAINFALL		3	 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d32: What was the most recent year in which this [PLOT] was left fallow?

Information	[Type= continuous] [Format=numeric] [Range= 0-8888] [Missing=*]
Statistics [NW/ W]	[Valid=15437 /-] [Invalid=287 /-]

### # ag\_d33: For how many years was it left fallow?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=15308 /-]



## File : AG\_MOD\_D

### # ag\_d33: For how many years was it left fallow?

Value	Label	Cases	Percentage
1		10	2.4%
2		316	76.0%
3		51	12.3%
4		20	4.8%
5		12	2.9%
6		2	0.5%
7		1	0.2%
9		1	0.2%
10		3	0.7%
Sysmiss		15308	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d34a: Why was this [PLOT] left fallow? (1ST REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=383 /-] [Invalid=15341 /-]

Value	Label	Cases	Percentage
1	Good for land	77	20.1%
2	Lack of non-labour inputs	65	17.0%
3	Lack of household labour	95	24.8%
4	Lack of hired labour	12	3.1%
5	Lack of equipment	30	7.8%
6	Lack of credit	8	2.1%
7	Other (Specify)	96	25.1%
8	I have enough land	0	
Sysmiss		15341	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d34b: Why was this [PLOT] left fallow? (2ND REASON)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=56 /-] [Invalid=15668 /-]

Value	Label	Cases	Percentage
1	Good for land	0	
2	Lack of non-labour inputs	21	37.5%
3	Lack of household labour	13	23.2%
4	Lack of hired labour	5	8.9%
5	Lack of equipment	11	19.6%
6	Lack of credit	3	5.4%
7	Other (Specify)	3	5.4%
8	I have enough land	0	
Sysmiss		15668	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d34\_oth: Specify why was this [PLOT] left fallow.

Information	[Type= discrete] [Format=character] [Missing=*]
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## File : AG\_MOD\_D

# ag\_d34\_oth: Specify why was this [PLOT] left fallow.

Statistics [NW/ W] [Valid=99 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANIMAL / INSECT DESTRUCTION OF CROPS		5	5.1%
DEATH OF THE PREVIOUS OWNER		2	2.0%
DISTANCE FROM HOME		2	2.0%
DROUGHT		3	3.0%
FLOODING		2	2.0%
INABILITY TO CULTIVATE		1	1.0%
LACK OF FERTILIZER		1	1.0%
LAND CONFLICTS		3	3.0%
LAND NOT OWNED		1	1.0%
LEFT TO REGAIN FERTILITY		20	20.2%
MIGRATED TO ANOTHER AREA		34	34.3%
OTHER ACTIVITIES		4	4.0%
SICKNESS		17	17.2%
SOIL EROSION		4	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_d35\_1a: In what month did you finish planting this [PLOT]?

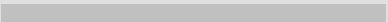
Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=15102 /-] [Invalid=622 /-]

Value	Label	Cases	Percentage
1	JANUARY	945	6.3%
2	FEBRUARY	145	1.0%
3	MARCH	29	0.2%
4	APRIL	9	0.1%
5	MAY	9	0.1%
6	JUNE	12	0.1%
7	JULY	17	0.1%
8	AUGUST	27	0.2%
9	SEPTEMBER	40	0.3%
10	OCTOBER	251	1.7%
11	NOVEMBER	2960	19.6%

## File : AG\_MOD\_D

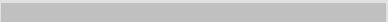
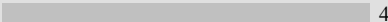
### # ag\_d35\_1a: In what month did you finish planting this [PLOT]?

Value	Label	Cases	Percentage
12	DECEMBER	10658	 70.6%
Sysmiss		622	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d35\_1b: Did you finish planting this plot ([PLOT]) in the first or second


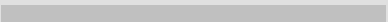
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15102 /-] [Invalid=622 /-]

Value	Label	Cases	Percentage
1	1ST HALF	7715	 51.1%
2	2ND HALF	7387	 48.9%
Sysmiss		622	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d36: Did you use any organic fertilizer on this [PLOT] during the [RS]

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15101 /-] [Invalid=623 /-]

Value	Label	Cases	Percentage
1	YES	2862	 19.0%
2	NO	12239	 81.0%
Sysmiss		623	




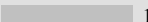
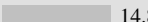
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d37a: How much organic fertilizer did you apply to this [PLOT](QUANTITY)?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-5600] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2862 /-] [Invalid=12862 /-]

### # ag\_d37b: UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2862 /-] [Invalid=12862 /-]

Value	Label	Cases	Percentage
2	KILOGRAM	1499	 52.4%
10	BUCKET	306	 10.7%
11	WHEELBARROW	122	 4.3%
12	OX CART	512	 17.9%
13	OTHER (SPECIFY)	423	 14.8%
Sysmiss		12862	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag_d37b_oth: SPECIFY UNIT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=423 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
1000 KG		5	<div></div> 1.2%
20LBUCKET		1	<div></div> 0.2%
25KGBAG		2	<div></div> 0.5%
3000KG		1	<div></div> 0.2%
50 KG BAG		379	<div></div> 89.6%
70KG BAG		1	<div></div> 0.2%
90KG BAG		2	<div></div> 0.5%
BAG		7	<div></div> 1.7%
BASIN (SMALL)		5	<div></div> 1.2%
NDOWA		1	<div></div> 0.2%
PAIL		18	<div></div> 4.3%
TONNES		1	<div></div> 0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d38: Did you use any inorganic fertilizer on this [PLOT] during the [RS]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15100 -/] [Invalid=624 -/]		
Value	Label	Cases	Percentage
1	YES	8451	<div></div> 56.0%
2	NO	6649	<div></div> 44.0%
Sysmiss		624	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39_1: How many complete weedings did you do on this plot [PLOT]?			
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]		
Statistics [NW/ W]	[Valid=15100 -/] [Invalid=624 -/]		
# ag_d39_2: How many weeks after planting did you finish the 1st weeding on this plot			
Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]		
Statistics [NW/ W]	[Valid=14953 -/] [Invalid=771 -/]		
# ag_d39a: What type of inorganic fertilizer did you apply to this [PLOT]			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=8451 -/] [Invalid=7273 -/]		
Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE	6375	<div></div> 75.4%
2	DAP	44	<div></div> 0.5%
3	CAN	126	<div></div> 1.5%
4	UREA	1675	<div></div> 19.8%
5	D COMPOUND	89	<div></div> 1.1%
6	OTHER FERTILIZER (SPECIFY)	142	<div></div> 1.7%
Sysmiss		7273	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d39a_oth: Specify the type of <u>&lt;u&gt;inorganic fertilizer&lt;/u&gt;</u> .  FIRST APPLICATION TY			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=142 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
23:21:0+4S,CAN		1	<div><div></div></div> 0.7%
25		1	<div><div></div></div> 0.7%
CHITOWE AND CAN		1	<div><div></div></div> 0.7%
CHITOWE AND SUGAR		1	<div><div></div></div> 0.7%
CHITOWE AND UREA		46	<div><div></div></div> 32.4%
DAP AND UREA		1	<div><div></div></div> 0.7%
NPK		20	<div><div></div></div> 14.1%
SUGAR		1	<div><div></div></div> 0.7%
SUPER D		32	<div><div></div></div> 22.5%
TOBACCO		6	<div><div></div></div> 4.2%
UREA		1	<div><div></div></div> 0.7%
UREA AND NPK		27	<div><div></div></div> 19.0%
UREA AND SUGAR		4	<div><div></div></div> 2.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39b: FIRST APPLICATION QUANTITY			
Information		[Type= continuous] [Format=numeric] [Range= 1-50000] [Missing=*]	
Statistics [NW/ W]		[Valid=8451 /-] [Invalid=7273 /-]	
# ag_d39c: FIRST APPLICATION UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=8451 /-] [Invalid=7273 /-]	
Value	Label	Cases	Percentage
1	GRAM	14	<div><div></div></div> 0.2%
2	KILOGRAM	6695	<div><div></div></div> 79.2%
3	2 KG BAG	5	<div><div></div></div> 0.1%
4	3 KG BAG	5	<div><div></div></div> 0.1%
5	5 KG BAG	81	<div><div></div></div> 1.0%
6	10 KG BAG	99	<div><div></div></div> 1.2%
7	50 KG BAG	1444	<div><div></div></div> 17.1%
13	OTHER (SPECIFY)	108	<div><div></div></div> 1.3%
Sysmiss		7273	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39c_oth: SPECIFY FIRST APPLICATION UNIT			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=108 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
20 KG		1	<div><div></div></div> 0.9%

# ag_d39c_oth: SPECIFY FIRST APPLICATION UNIT			
Value	Label	Cases	Percentage
25		1	<div><div></div></div> 0.9%
25 KG		2	<div><div></div></div> 1.9%
50 KG		1	<div><div></div></div> 0.9%
5L BUCKET		13	<div><div></div></div> 12.0%
BASIN		45	<div><div></div></div> 41.7%
BIG PAIL		3	<div><div></div></div> 2.8%
CHIGOBA		4	<div><div></div></div> 3.7%
KANENGO		1	<div><div></div></div> 0.9%
KG		3	<div><div></div></div> 2.8%
N0. 24 PLATE		2	<div><div></div></div> 1.9%
NDOWA		2	<div><div></div></div> 1.9%
PAIL		1	<div><div></div></div> 0.9%
PAIL (LARGE)		20	<div><div></div></div> 18.5%
SMALL PAIL		8	<div><div></div></div> 7.4%
TIN		1	<div><div></div></div> 0.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39d: ENUMERATOR:    TOTAL KGs			
Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]		
Statistics [NW/ W]	[Valid=8438 /-] [Invalid=7286 /-]		
# ag_d39e: How many weeks after planting did you finish the 1st fertilizer application			
Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]		
Statistics [NW/ W]	[Valid=8450 /-] [Invalid=7274 /-]		
# ag_d39f: Did you apply a second application of inorganic fertilizer to this p			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8451 /-] [Invalid=7273 /-]		
Value	Label	Cases	Percentage
1	YES	4169	<div><div></div></div> 49.3%
2	NO	4282	<div><div></div></div> 50.7%
Sysmiss		7273	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39g: What type of inorganic fertilizer did you apply to this plot (%rost			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=4169 /-] [Invalid=11555 /-]		
Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE	58	<div><div></div></div> 1.4%
2	DAP	1	<div><div></div></div> 0.0%
3	CAN	202	<div><div></div></div> 4.8%
4	UREA	3866	<div><div></div></div> 92.7%
5	D COMPOUND	21	<div><div></div></div> 0.5%
6	OTHER FERTILIZER (SPECIFY)	21	<div><div></div></div> 0.5%
Sysmiss		11555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d39g_oth: Specify the type of <u>inorganic fertilizer</u>.    SECOND APPLICATION T			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=21 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
CAN AND NPK		1	<div><div></div></div> 4.8%
CAN AND UREA		1	<div><div></div></div> 4.8%
NPK		4	<div><div></div></div> 19.0%
NPK AND UREA		3	<div><div></div></div> 14.3%
PAN		1	<div><div></div></div> 4.8%
S/A		1	<div><div></div></div> 4.8%
SUPER D		8	<div><div></div></div> 38.1%
TOBBACO PELLETS		1	<div><div></div></div> 4.8%
UREA,23:21:O +4S		1	<div><div></div></div> 4.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39h: SECOND APPLICATION QUANTITY			
Information		[Type= continuous] [Format=numeric] [Range= 1-2200] [Missing=*]	
Statistics [NW/ W]		[Valid=4169 -/] [Invalid=11555 -/]	
# ag_d39i: SECOND APPLICATION UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=4169 -/] [Invalid=11555 -/]	
Value	Label	Cases	Percentage
1	GRAM	1	0.0%
2	KILOGRAM	3061	<div><div></div></div> 73.4%
3	2 KG BAG	4	0.1%
4	3 KG BAG	3	0.1%
5	5 KG BAG	42	<div><div></div></div> 1.0%
6	10 KG BAG	45	<div><div></div></div> 1.1%
7	50 KG BAG	974	<div><div></div></div> 23.4%
13	OTHER (SPECIFY)	39	<div><div></div></div> 0.9%
Sysmiss		11555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39i_oth: SPECIFY SECOND APPLICATION UNIT			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=39 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
1 KG		2	<div><div></div></div> 5.1%
20L PAIL		3	<div><div></div></div> 7.7%
25KGBAG		1	<div><div></div></div> 2.6%
5L PAIL		5	<div><div></div></div> 12.8%
BASIN (SMALL)		14	<div><div></div></div> 35.9%
LITREBUCKET		1	<div><div></div></div> 2.6%

# ag_d39i_oth: SPECIFY SECOND APPLICATION UNIT			
Value	Label	Cases	Percentage
PAIL		3	<div></div> 7.7%
PAIL (LARGE)		7	<div></div> 17.9%
PAIL (SMALL)		3	<div></div> 7.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d39j: ENUMERATOR: TOTAL KGs			
Information	[Type= continuous] [Format=numeric] [Range= 0-2200] [Missing=*]		
Statistics [NW/ W]	[Valid=4166 /-] [Invalid=11558 /-]		
# ag_d40: Did you use any pesticides/ herbicides on this [PLOT] during the [RS]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15099 /-] [Invalid=625 /-]		
Value	Label	Cases	Percentage
1	YES	408	<div></div> 2.7%
2	NO	14691	<div></div> 97.3%
Sysmiss		625	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41_1: Did you use any mechanization on this [PLOT] during the [REFERENCE RAINY]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15098 /-] [Invalid=626 /-]		
Value	Label	Cases	Percentage
1	YES	1654	<div></div> 11.0%
2	NO	13444	<div></div> 89.0%
Sysmiss		626	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41_2: Did you use any animal traction on this [PLOT] during the [REFERENCE RAIN]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15098 /-] [Invalid=626 /-]		
Value	Label	Cases	Percentage
1	YES	481	<div></div> 3.2%
2	NO	14617	<div></div> 96.8%
Sysmiss		626	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41a: D41a. How much <u>pesticides/ herbicides</u> did you apply to this plot (%roster			
Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]		
Statistics [NW/ W]	[Valid=408 /-] [Invalid=15316 /-]		
Value	Label	Cases	Percentage
7	INSECTICIDE	266	<div></div> 65.2%
8	HERBICIDE	91	<div></div> 22.3%
9	FUNGICIDE	8	<div></div> 2.0%
10	FUMIGANT	13	<div></div> 3.2%
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)	30	<div></div> 7.4%
Sysmiss		15316	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# ag_d41a_oth: Specify the type of <u>pesticides/ herbicides</u>.    FIRST TYPE			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=30 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
ATTACKITOKIL		1	<div><div></div></div> 3.3%
COFIDO		3	<div><div></div></div> 10.0%
DENSES		3	<div><div></div></div> 10.0%
DYPEMETHRAM		2	<div><div></div></div> 6.7%
DYPERMETHRI		4	<div><div></div></div> 13.3%
DYTHEN		2	<div><div></div></div> 6.7%
INOKRANT		1	<div><div></div></div> 3.3%
KHOFIDO		1	<div><div></div></div> 3.3%
LOGO		2	<div><div></div></div> 6.7%
MUPA		1	<div><div></div></div> 3.3%
NPK AND UREA		1	<div><div></div></div> 3.3%
ROUNDUP		4	<div><div></div></div> 13.3%
SIPAMETHRIC		1	<div><div></div></div> 3.3%
SYPMETHREN		1	<div><div></div></div> 3.3%
SYPERMETHILI		1	<div><div></div></div> 3.3%
TWIGGER		2	<div><div></div></div> 6.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41b: QUANTITY			
Information		[Type= continuous] [Format=numeric] [Range= 1-6000] [Missing=*]	
Statistics [NW/ W]		[Valid=408 /-] [Invalid=15316 /-]	
# ag_d41c: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=408 /-] [Invalid=15316 /-]	
Value	Label	Cases	Percentage
1	GRAM	40	<div><div></div></div> 9.8%
2	KILOGRAM	4	<div><div></div></div> 1.0%
8	LITER	190	<div><div></div></div> 46.6%
9	MILLILITER	166	<div><div></div></div> 40.7%
13	OTHER (SPECIFY)	8	<div><div></div></div> 2.0%
Sysmiss		15316	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41c_oth: SPECIFY UNIT			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
BOTTLE TOP		2	<div><div></div></div> 25.0%
BOTTLES		3	<div><div></div></div> 37.5%
PACKET		2	<div><div></div></div> 25.0%
TUBES		1	<div><div></div></div> 12.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d41d: How much pesticides/herbicides did you apply to this [PLOT]?SECOND TYPE			
Information		[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]	
Statistics [NW/ W]		[Valid=65 /-] [Invalid=15659 /-]	
Value	Label	Cases	Percentage
7	INSECTICIDE	33	<div></div> 50.8%
8	HERBICIDE	9	<div></div> 13.8%
9	FUNGICIDE	8	<div></div> 12.3%
10	FUMIGANT	3	<div></div> 4.6%
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)	12	<div></div> 18.5%
Sysmiss		15659	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41d_1: Did you apply another type of pesticides/ herbicides to this plot			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=408 /-] [Invalid=15316 /-]	
Value	Label	Cases	Percentage
1	YES	65	<div></div> 15.9%
2	NO	343	<div></div> 84.1%
Sysmiss		15316	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41d_1oth: Specify other type			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
ANTACK		3	<div></div> 25.0%
COMIDE		1	<div></div> 8.3%
COPPER		2	<div></div> 16.7%
CYPER		1	<div></div> 8.3%
DECICI		1	<div></div> 8.3%
KALATI		1	<div></div> 8.3%
LOGAL		1	<div></div> 8.3%
SAIPA		1	<div></div> 8.3%
SEPAMETHRAN		1	<div></div> 8.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41e: How much pesticides/herbicides did you apply to this [PLOT]?SECOND TYPE			
Information		[Type= continuous] [Format=numeric] [Range= 1-1600] [Missing=*]	
Statistics [NW/ W]		[Valid=65 /-] [Invalid=15659 /-]	
# ag_d41f: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=65 /-] [Invalid=15659 /-]	
Value	Label	Cases	Percentage
1	GRAM	6	<div></div> 9.2%
2	KILOGRAM	0	
8	LITER	23	<div></div> 35.4%
9	MILLILITER	34	<div></div> 52.3%

# ag_d41f: UNIT			
Value	Label	Cases	Percentage
13	OTHER (SPECIFY)	2	<div><div></div></div> 3.1%
Sysmiss		15659	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d41f_oth: SPECIFY UNIT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
PACKET		1	<div><div></div></div> 50.0%
SODA BOTTLE TOP		1	<div><div></div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42a1: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=14415 /-] [Invalid=1309 /-]		
Value	Label	Cases	Percentage
1		6526	<div><div></div></div> 45.3%
2		5072	<div><div></div></div> 35.2%
3		1547	<div><div></div></div> 10.7%
4		776	<div><div></div></div> 5.4%
5		280	<div><div></div></div> 1.9%
6		125	<div><div></div></div> 0.9%
7		54	<div><div></div></div> 0.4%
8		20	<div><div></div></div> 0.1%
9		7	<div><div></div></div> 0.0%
10		3	<div><div></div></div> 0.0%
11		4	<div><div></div></div> 0.0%
12		1	<div><div></div></div> 0.0%
Sysmiss		1309	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b1: How many weeks did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-41] [Missing=*]		
Statistics [NW/ W]	[Valid=14415 /-] [Invalid=1309 /-]		
# ag_d42c1: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-76] [Missing=*]		
Statistics [NW/ W]	[Valid=14415 /-] [Invalid=1309 /-]		
# ag_d42d1: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-271] [Missing=*]		
Statistics [NW/ W]	[Valid=14415 /-] [Invalid=1309 /-]		
# ag_d42a2: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=11734 /-] [Invalid=3990 /-]		

### # ag\_d42a2: During the RS, please list the household member that worked on this [PLOT] for 1

Value	Label	Cases	Percentage
1		4535	<div><div></div></div> 38.6%
2		4412	<div><div></div></div> 37.6%
3		1614	<div><div></div></div> 13.8%
4		704	<div><div></div></div> 6.0%
5		266	<div><div></div></div> 2.3%
6		119	<div><div></div></div> 1.0%
7		39	<div><div></div></div> 0.3%
8		27	<div><div></div></div> 0.2%
9		13	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
12		1	<div><div></div></div> 0.0%
13		2	<div><div></div></div> 0.0%
Sysmiss		3990	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d42b2: How many weeks did each household member work?

Information	[Type= continuous] [Format=numeric] [Range= 1-52] [Missing=*]
Statistics [NW/ W]	[Valid=11734 /-] [Invalid=3990 /-]

### # ag\_d42c2: During those weeks, approximately how many days did each household member work?

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=11734 /-] [Invalid=3990 /-]

### # ag\_d42d2: During those days, approximately how many hours did each household member work?

Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=11734 /-] [Invalid=3990 /-]

### # ag\_d42a3: During the RS, please list the household member that worked on this [PLOT] for 1

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=5499 /-] [Invalid=10225 /-]

Value	Label	Cases	Percentage
1		1447	<div><div></div></div> 26.3%
2		1449	<div><div></div></div> 26.4%
3		1382	<div><div></div></div> 25.1%
4		701	<div><div></div></div> 12.7%
5		297	<div><div></div></div> 5.4%
6		130	<div><div></div></div> 2.4%
7		59	<div><div></div></div> 1.1%
8		21	<div><div></div></div> 0.4%
9		7	<div><div></div></div> 0.1%
10		6	<div><div></div></div> 0.1%
Sysmiss		10225	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d42b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
-------------	-------------------------------------------------------------

# ag_d42b3: How many weeks did each household member work?			
Statistics [NW/ W]		[Valid=5499 /-] [Invalid=10225 /-]	
Value	Label	Cases	Percentage
1		1480	<div><div></div></div> 26.9%
2		1629	<div><div></div></div> 29.6%
3		1024	<div><div></div></div> 18.6%
4		882	<div><div></div></div> 16.0%
5		174	<div><div></div></div> 3.2%
6		131	<div><div></div></div> 2.4%
7		26	<div><div></div></div> 0.5%
8		120	<div><div></div></div> 2.2%
9		9	<div><div></div></div> 0.2%
10		1	<div><div></div></div> 0.0%
11		1	<div><div></div></div> 0.0%
12		20	<div><div></div></div> 0.4%
13		1	<div><div></div></div> 0.0%
14		1	<div><div></div></div> 0.0%
Sysmiss		10225	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c3: During those weeks, approximately how many days did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=5499 /-] [Invalid=10225 /-]	
# ag_d42d3: During those days, approximately how many hours did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 0-152] [Missing=*]	
Statistics [NW/ W]		[Valid=5499 /-] [Invalid=10225 /-]	
# ag_d42a4: During the RS, please list the household member that worked on this [PLOT] for 1			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=12979 /-]	
Value	Label	Cases	Percentage
1		605	<div><div></div></div> 22.0%
2		630	<div><div></div></div> 23.0%
3		561	<div><div></div></div> 20.4%
4		566	<div><div></div></div> 20.6%
5		228	<div><div></div></div> 8.3%
6		102	<div><div></div></div> 3.7%
7		31	<div><div></div></div> 1.1%
8		14	<div><div></div></div> 0.5%
9		6	<div><div></div></div> 0.2%
11		1	<div><div></div></div> 0.0%
13		1	<div><div></div></div> 0.0%
Sysmiss		12979	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b4: How many weeks did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	

# ag_d42b4: How many weeks did each household member work?			
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=12979 /-]	
Value	Label	Cases	Percentage
1		776	<div><div></div></div> 28.3%
2		809	<div><div></div></div> 29.5%
3		507	<div><div></div></div> 18.5%
4		420	<div><div></div></div> 15.3%
5		83	<div><div></div></div> 3.0%
6		59	<div><div></div></div> 2.1%
7		20	<div><div></div></div> 0.7%
8		55	<div><div></div></div> 2.0%
9		2	<div><div></div></div> 0.1%
10		2	<div><div></div></div> 0.1%
12		12	<div><div></div></div> 0.4%
Sysmiss		12979	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c4: During those weeks, approximately how many days did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=12979 /-]	
# ag_d42d4: During those days, approximately how many hours did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 0-146] [Missing=*]	
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=12979 /-]	
# ag_d42a5: During the RS, please list the household member that worked on this [PLOT] for 1			
Information		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]	
Statistics [NW/ W]		[Valid=1088 /-] [Invalid=14636 /-]	
Value	Label	Cases	Percentage
1		206	<div><div></div></div> 18.9%
2		199	<div><div></div></div> 18.3%
3		180	<div><div></div></div> 16.5%
4		201	<div><div></div></div> 18.5%
5		170	<div><div></div></div> 15.6%
6		72	<div><div></div></div> 6.6%
7		23	<div><div></div></div> 2.1%
8		24	<div><div></div></div> 2.2%
9		9	<div><div></div></div> 0.8%
10		1	<div><div></div></div> 0.1%
11		3	<div><div></div></div> 0.3%
Sysmiss		14636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b5: How many weeks did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=1088 /-] [Invalid=14636 /-]	
Value	Label	Cases	Percentage
1		326	<div><div></div></div> 30.0%

# # ag\_d42b5: How many weeks did each household member work?

Value	Label	Cases	Percentage
2		323	<div></div> 29.7%
3		191	<div></div> 17.6%
4		164	<div></div> 15.1%
5		29	<div></div> 2.7%
6		21	<div></div> 1.9%
7		10	<div></div> 0.9%
8		18	<div></div> 1.7%
12		6	<div></div> 0.6%
Sysmiss		14636	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag_d42c5: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]		
Statistics [NW/ W]	[Valid=1088 /-] [Invalid=14636 /-]		
# ag_d42d5: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-72] [Missing=*]		
Statistics [NW/ W]	[Valid=1088 /-] [Invalid=14636 /-]		
# ag_d42a6: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=387 /-] [Invalid=15337 /-]		
Value	Label	Cases	Percentage
1		68	<div></div> 17.6%
2		48	<div></div> 12.4%
3		65	<div></div> 16.8%
4		54	<div></div> 14.0%
5		60	<div></div> 15.5%
6		49	<div></div> 12.7%
7		25	<div></div> 6.5%
8		8	<div></div> 2.1%
9		7	<div></div> 1.8%
10		2	<div></div> 0.5%
12		1	<div></div> 0.3%
Sysmiss		15337	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b6: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=387 /-] [Invalid=15337 /-]		
Value	Label	Cases	Percentage
1		138	<div></div> 35.7%
2		110	<div></div> 28.4%
3		57	<div></div> 14.7%
4		53	<div></div> 13.7%
5		10	<div></div> 2.6%
6		7	<div></div> 1.8%
7		5	<div></div> 1.3%
8		5	<div></div> 1.3%
9		1	<div></div> 0.3%
12		1	<div></div> 0.3%
Sysmiss		15337	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c6: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=387 /-] [Invalid=15337 /-]		
Value	Label	Cases	Percentage
1		32	<div></div> 8.3%



### # ag\_d42c6: During those weeks, approximately how many days did each household member work?

Value	Label	Cases	Percentage
2		58	15.0%
3		50	12.9%
4		37	9.6%
5		75	19.4%
6		119	30.7%
7		14	3.6%
8		1	0.3%
10		1	0.3%
Sysmiss		15337	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d42d6: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=387 /-] [Invalid=15337 /-]

Value	Label	Cases	Percentage
0		3	0.8%
1		17	4.4%
2		62	16.0%
3		90	23.3%
4		79	20.4%
5		69	17.8%
6		46	11.9%
7		3	0.8%
8		14	3.6%
9		2	0.5%
12		2	0.5%
Sysmiss		15337	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d42a7: During the RS, please list the household member that worked on this [PLOT] for I

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=101 /-] [Invalid=15623 /-]

Value	Label	Cases	Percentage
1		10	9.9%
2		14	13.9%
3		12	11.9%
4		12	11.9%
5		18	17.8%
6		14	13.9%
7		12	11.9%
8		5	5.0%
9		4	4.0%
Sysmiss		15623	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag_d42b7: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=101 /-] [Invalid=15623 /-]		
Value	Label	Cases	Percentage
1		37	<div><div></div></div> 36.6%
2		27	<div><div></div></div> 26.7%
3		19	<div><div></div></div> 18.8%
4		13	<div><div></div></div> 12.9%
5		4	<div><div></div></div> 4.0%
8		1	<div><div></div></div> 1.0%
Sysmiss		15623	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c7: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=101 /-] [Invalid=15623 /-]		
Value	Label	Cases	Percentage
1		13	<div><div></div></div> 12.9%
2		19	<div><div></div></div> 18.8%
3		13	<div><div></div></div> 12.9%
4		6	<div><div></div></div> 5.9%
5		13	<div><div></div></div> 12.9%
6		32	<div><div></div></div> 31.7%
7		5	<div><div></div></div> 5.0%
Sysmiss		15623	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42d7: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=101 /-] [Invalid=15623 /-]		
Value	Label	Cases	Percentage
1		8	<div><div></div></div> 7.9%
2		10	<div><div></div></div> 9.9%
3		24	<div><div></div></div> 23.8%
4		19	<div><div></div></div> 18.8%
5		19	<div><div></div></div> 18.8%
6		14	<div><div></div></div> 13.9%
7		2	<div><div></div></div> 2.0%
8		5	<div><div></div></div> 5.0%
Sysmiss		15623	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42a8: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=15687 /-]		
Value	Label	Cases	Percentage
1		9	<div><div></div></div> 24.3%

# ag_d42a8: During the RS, please list the household member that worked on this [PLOT] for 1			
Value	Label	Cases	Percentage
2		6	<div><div></div></div> 16.2%
3		1	<div><div></div></div> 2.7%
4		4	<div><div></div></div> 10.8%
5		1	<div><div></div></div> 2.7%
6		8	<div><div></div></div> 21.6%
7		4	<div><div></div></div> 10.8%
8		3	<div><div></div></div> 8.1%
9		1	<div><div></div></div> 2.7%
Sysmiss		15687	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b8: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=15687 /-]		
Value	Label	Cases	Percentage
1		13	<div><div></div></div> 35.1%
2		9	<div><div></div></div> 24.3%
3		7	<div><div></div></div> 18.9%
4		5	<div><div></div></div> 13.5%
5		2	<div><div></div></div> 5.4%
6		1	<div><div></div></div> 2.7%
Sysmiss		15687	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c8: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=15687 /-]		
Value	Label	Cases	Percentage
1		6	<div><div></div></div> 16.2%
2		1	<div><div></div></div> 2.7%
3		2	<div><div></div></div> 5.4%
4		4	<div><div></div></div> 10.8%
5		4	<div><div></div></div> 10.8%
6		15	<div><div></div></div> 40.5%
7		5	<div><div></div></div> 13.5%
Sysmiss		15687	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42d8: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=15687 /-]		
Value	Label	Cases	Percentage
1		3	<div><div></div></div> 8.1%
2		3	<div><div></div></div> 8.1%
3		9	<div><div></div></div> 24.3%
4		7	<div><div></div></div> 18.9%

# ag_d42d8: During those days, approximately how many hours did each household member work?			
Value	Label	Cases	Percentage
5		9	<div></div> 24.3%
6		3	<div></div> 8.1%
8		1	<div></div> 2.7%
9		1	<div></div> 2.7%
16		1	<div></div> 2.7%
Sysmiss		15687	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42a9: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 4-10] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=15716 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 12.5%
5		2	<div></div> 25.0%
6		2	<div></div> 25.0%
7		1	<div></div> 12.5%
9		1	<div></div> 12.5%
10		1	<div></div> 12.5%
Sysmiss		15716	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b9: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=15716 /-]		
Value	Label	Cases	Percentage
1		2	<div></div> 25.0%
2		3	<div></div> 37.5%
3		1	<div></div> 12.5%
4		2	<div></div> 25.0%
Sysmiss		15716	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c9: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=15716 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 12.5%
3		3	<div></div> 37.5%
6		4	<div></div> 50.0%
Sysmiss		15716	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42d9: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=15716 /-]		

# ag_d42d9: During those days, approximately how many hours did each household member work?			
Value	Label	Cases	Percentage
2		2	<div></div> 25.0%
3		2	<div></div> 25.0%
4		3	<div></div> 37.5%
5		1	<div></div> 12.5%
Sysmiss		15716	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42a10: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
2		1	<div></div> 50.0%
11		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b10: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
2		1	<div></div> 50.0%
4		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c10: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
6		2	<div></div> 100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42d10: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		2	<div></div> 100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42a11: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 4-10] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%

# ag_d42a11: During the RS, please list the household member that worked on this [PLOT] for 1			
Value	Label	Cases	Percentage
10		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b11: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
2		1	50.0%
4		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42c11: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
6		2	100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42d11: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
5		2	100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42a12: During the RS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
9		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42b12: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
2		1	50.0%
4		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d42c12: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
6		2	<div><div></div></div> 100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d42d12: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	<div><div></div></div> 50.0%
5		1	<div><div></div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a1: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=14361 /-] [Invalid=1363 /-]		
Value	Label	Cases	Percentage
1		6534	<div><div></div></div> 45.5%
2		5017	<div><div></div></div> 34.9%
3		1607	<div><div></div></div> 11.2%
4		703	<div><div></div></div> 4.9%
5		261	<div><div></div></div> 1.8%
6		155	<div><div></div></div> 1.1%
7		46	<div><div></div></div> 0.3%
8		21	<div><div></div></div> 0.1%
9		11	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.0%
11		2	<div><div></div></div> 0.0%
12		2	<div><div></div></div> 0.0%
13		1	<div><div></div></div> 0.0%
Sysmiss		1363	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b1: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=14361 /-] [Invalid=1363 /-]		
Value	Label	Cases	Percentage
1		5157	<div><div></div></div> 35.9%
2		4803	<div><div></div></div> 33.4%
3		2203	<div><div></div></div> 15.3%
4		1557	<div><div></div></div> 10.8%
5		258	<div><div></div></div> 1.8%
6		224	<div><div></div></div> 1.6%

# ag_d43b1: How many weeks did each household member work?			
Value	Label	Cases	Percentage
7		53	<div></div> 0.4%
8		81	<div></div> 0.6%
9		10	<div></div> 0.1%
10		5	<div></div> 0.0%
12		7	<div></div> 0.0%
13		2	<div></div> 0.0%
17		1	<div></div> 0.0%
Sysmiss		1363	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c1: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-82] [Missing=*]		
Statistics [NW/ W]	[Valid=14361 /-] [Invalid=1363 /-]		
# ag_d43d1: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]		
Statistics [NW/ W]	[Valid=14361 /-] [Invalid=1363 /-]		
# ag_d43a2: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=11681 /-] [Invalid=4043 /-]		
Value	Label	Cases	Percentage
1		4485	<div></div> 38.4%
2		4546	<div></div> 38.9%
3		1472	<div></div> 12.6%
4		693	<div></div> 5.9%
5		294	<div></div> 2.5%
6		123	<div></div> 1.1%
7		34	<div></div> 0.3%
8		20	<div></div> 0.2%
9		10	<div></div> 0.1%
10		3	<div></div> 0.0%
11		1	<div></div> 0.0%
Sysmiss		4043	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b2: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=11681 /-] [Invalid=4043 /-]		
Value	Label	Cases	Percentage
1		4130	<div></div> 35.4%
2		4074	<div></div> 34.9%
3		1783	<div></div> 15.3%
4		1205	<div></div> 10.3%
5		196	<div></div> 1.7%
6		181	<div></div> 1.5%



# ag_d43b2: How many weeks did each household member work?			
Value	Label	Cases	Percentage
7		36	<div></div> 0.3%
8		60	<div></div> 0.5%
9		9	<div></div> 0.1%
10		3	<div></div> 0.0%
12		2	<div></div> 0.0%
13		1	<div></div> 0.0%
17		1	<div></div> 0.0%
Sysmiss		4043	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c2: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]		
Statistics [NW/ W]	[Valid=11680 /-] [Invalid=4044 /-]		
# ag_d43d2: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]		
Statistics [NW/ W]	[Valid=11680 /-] [Invalid=4044 /-]		
# ag_d43a3: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=5320 /-] [Invalid=10404 /-]		
Value	Label	Cases	Percentage
1		1420	<div></div> 26.7%
2		1441	<div></div> 27.1%
3		1327	<div></div> 24.9%
4		721	<div></div> 13.6%
5		219	<div></div> 4.1%
6		117	<div></div> 2.2%
7		50	<div></div> 0.9%
8		16	<div></div> 0.3%
9		4	<div></div> 0.1%
10		3	<div></div> 0.1%
11		1	<div></div> 0.0%
13		1	<div></div> 0.0%
Sysmiss		10404	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b3: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=5320 /-] [Invalid=10404 /-]		
Value	Label	Cases	Percentage
1		1835	<div></div> 34.5%
2		1884	<div></div> 35.4%
3		825	<div></div> 15.5%
4		541	<div></div> 10.2%
5		101	<div></div> 1.9%

# ag_d43b3: How many weeks did each household member work?			
Value	Label	Cases	Percentage
6		84	<div><div></div></div> 1.6%
7		17	<div><div></div></div> 0.3%
8		27	<div><div></div></div> 0.5%
9		3	<div><div></div></div> 0.1%
10		2	<div><div></div></div> 0.0%
12		1	<div><div></div></div> 0.0%
Sysmiss		10404	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c3: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]		
Statistics [NW/ W]	[Valid=5320 /-] [Invalid=10404 /-]		
# ag_d43d3: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-135] [Missing=*]		
Statistics [NW/ W]	[Valid=5320 /-] [Invalid=10404 /-]		
# ag_d43a4: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=2621 /-] [Invalid=13103 /-]		
Value	Label	Cases	Percentage
1		568	<div><div></div></div> 21.7%
2		549	<div><div></div></div> 20.9%
3		553	<div><div></div></div> 21.1%
4		552	<div><div></div></div> 21.1%
5		234	<div><div></div></div> 8.9%
6		84	<div><div></div></div> 3.2%
7		48	<div><div></div></div> 1.8%
8		25	<div><div></div></div> 1.0%
9		6	<div><div></div></div> 0.2%
10		2	<div><div></div></div> 0.1%
Sysmiss		13103	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b4: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2621 /-] [Invalid=13103 /-]		
Value	Label	Cases	Percentage
1		915	<div><div></div></div> 34.9%
2		917	<div><div></div></div> 35.0%
3		400	<div><div></div></div> 15.3%
4		266	<div><div></div></div> 10.1%
5		52	<div><div></div></div> 2.0%
6		50	<div><div></div></div> 1.9%
7		7	<div><div></div></div> 0.3%
8		9	<div><div></div></div> 0.3%

# ag_d43b4: How many weeks did each household member work?			
Value	Label	Cases	Percentage
9		3	0.1%
10		1	0.0%
12		1	0.0%
Sysmiss		13103	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c4: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=2621 /-] [Invalid=13103 /-]		
Value	Label	Cases	Percentage
1		258	<div></div> 9.8%
2		398	<div></div> 15.2%
3		362	<div></div> 13.8%
4		360	<div></div> 13.7%
5		467	<div></div> 17.8%
6		710	<div></div> 27.1%
7		56	<div></div> 2.1%
8		2	0.1%
9		2	0.1%
10		1	0.0%
12		3	0.1%
14		1	0.0%
21		1	0.0%
Sysmiss		13103	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d4: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-121] [Missing=*]		
Statistics [NW/ W]	[Valid=2621 /-] [Invalid=13103 /-]		
# ag_d43a5: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=1021 /-] [Invalid=14703 /-]		
Value	Label	Cases	Percentage
1		177	<div></div> 17.3%
2		177	<div></div> 17.3%
3		191	<div></div> 18.7%
4		177	<div></div> 17.3%
5		182	<div></div> 17.8%
6		71	<div></div> 7.0%
7		23	<div></div> 2.3%
8		13	<div></div> 1.3%
9		7	<div></div> 0.7%
10		2	<div></div> 0.2%
11		1	<div></div> 0.1%
Sysmiss		14703	

# ag_d43a5: During the RS, please list the household member that worked on this [PLOT] for w			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b5: How many weeks did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=1021 /-] [Invalid=14703 /-]	
Value	Label	Cases	Percentage
1		370	<div><div></div></div> 36.2%
2		360	<div><div></div></div> 35.3%
3		137	<div><div></div></div> 13.4%
4		101	<div><div></div></div> 9.9%
5		28	<div><div></div></div> 2.7%
6		17	<div><div></div></div> 1.7%
7		2	<div><div></div></div> 0.2%
8		5	<div><div></div></div> 0.5%
12		1	<div><div></div></div> 0.1%
Sysmiss		14703	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c5: During those weeks, approximately how many days did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]	
Statistics [NW/ W]		[Valid=1021 /-] [Invalid=14703 /-]	
# ag_d43d5: During those days, approximately how many hours did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]	
Statistics [NW/ W]		[Valid=1021 /-] [Invalid=14703 /-]	

# ag_d43a6: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=337 /-] [Invalid=15387 /-]		
Value	Label	Cases	Percentage
1		58	<div></div> 17.2%
2		56	<div></div> 16.6%
3		53	<div></div> 15.7%
4		42	<div></div> 12.5%
5		62	<div></div> 18.4%
6		41	<div></div> 12.2%
7		12	<div></div> 3.6%
8		7	<div></div> 2.1%
9		4	<div></div> 1.2%
10		1	<div></div> 0.3%
11		1	<div></div> 0.3%
Sysmiss		15387	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b6: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=337 /-] [Invalid=15387 /-]		
Value	Label	Cases	Percentage
1		142	<div></div> 42.1%
2		105	<div></div> 31.2%
3		36	<div></div> 10.7%
4		32	<div></div> 9.5%
5		10	<div></div> 3.0%
6		10	<div></div> 3.0%
8		1	<div></div> 0.3%
12		1	<div></div> 0.3%
Sysmiss		15387	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c6: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=337 /-] [Invalid=15387 /-]		
Value	Label	Cases	Percentage
1		35	<div></div> 10.4%
2		60	<div></div> 17.8%
3		45	<div></div> 13.4%
4		45	<div></div> 13.4%
5		49	<div></div> 14.5%
6		91	<div></div> 27.0%
7		12	<div></div> 3.6%
Sysmiss		15387	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d43d6: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=337 /-] [Invalid=15387 /-]		
Value	Label	Cases	Percentage
1		17	<div><div></div></div> 5.0%
2		52	<div><div></div></div> 15.4%
3		72	<div><div></div></div> 21.4%
4		74	<div><div></div></div> 22.0%
5		54	<div><div></div></div> 16.0%
6		38	<div><div></div></div> 11.3%
7		17	<div><div></div></div> 5.0%
8		11	<div><div></div></div> 3.3%
12		2	<div><div></div></div> 0.6%
Sysmiss		15387	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a7: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=15643 /-]		
Value	Label	Cases	Percentage
1		12	<div><div></div></div> 14.8%
2		11	<div><div></div></div> 13.6%
3		10	<div><div></div></div> 12.3%
4		9	<div><div></div></div> 11.1%
5		8	<div><div></div></div> 9.9%
6		4	<div><div></div></div> 4.9%
7		11	<div><div></div></div> 13.6%
8		10	<div><div></div></div> 12.3%
9		5	<div><div></div></div> 6.2%
10		1	<div><div></div></div> 1.2%
Sysmiss		15643	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b7: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=15643 /-]		
Value	Label	Cases	Percentage
1		34	<div><div></div></div> 42.0%
2		22	<div><div></div></div> 27.2%
3		14	<div><div></div></div> 17.3%
4		4	<div><div></div></div> 4.9%
5		3	<div><div></div></div> 3.7%
6		3	<div><div></div></div> 3.7%
12		1	<div><div></div></div> 1.2%
Sysmiss		15643	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d43c7: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=15643 /-]		
Value	Label	Cases	Percentage
1		9	<div></div> 11.1%
2		15	<div></div> 18.5%
3		7	<div></div> 8.6%
4		7	<div></div> 8.6%
5		14	<div></div> 17.3%
6		24	<div></div> 29.6%
7		4	<div></div> 4.9%
8		1	<div></div> 1.2%
Sysmiss		15643	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d7: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=15643 /-]		
Value	Label	Cases	Percentage
1		3	<div></div> 3.7%
2		16	<div></div> 19.8%
3		16	<div></div> 19.8%
4		15	<div></div> 18.5%
5		13	<div></div> 16.0%
6		9	<div></div> 11.1%
7		2	<div></div> 2.5%
8		6	<div></div> 7.4%
9		1	<div></div> 1.2%
Sysmiss		15643	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a8: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=15700 /-]		
Value	Label	Cases	Percentage
1		2	<div></div> 8.3%
2		3	<div></div> 12.5%
3		3	<div></div> 12.5%
4		2	<div></div> 8.3%
5		3	<div></div> 12.5%
7		6	<div></div> 25.0%
8		3	<div></div> 12.5%
9		2	<div></div> 8.3%
Sysmiss		15700	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b8: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		

# ag_d43b8: How many weeks did each household member work?			
Statistics [NW/ W]		[Valid=24 /-] [Invalid=15700 /-]	
Value	Label	Cases	Percentage
1		15	<div><div></div></div> 62.5%
2		3	<div><div></div></div> 12.5%
3		4	<div><div></div></div> 16.7%
4		1	<div><div></div></div> 4.2%
6		1	<div><div></div></div> 4.2%
Sysmiss		15700	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c8: During those weeks, approximately how many days did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=24 /-] [Invalid=15700 /-]	
Value	Label	Cases	Percentage
1		6	<div><div></div></div> 25.0%
2		1	<div><div></div></div> 4.2%
3		3	<div><div></div></div> 12.5%
4		2	<div><div></div></div> 8.3%
5		3	<div><div></div></div> 12.5%
6		6	<div><div></div></div> 25.0%
7		3	<div><div></div></div> 12.5%
Sysmiss		15700	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d8: During those days, approximately how many hours did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=24 /-] [Invalid=15700 /-]	
Value	Label	Cases	Percentage
1		2	<div><div></div></div> 8.3%
2		4	<div><div></div></div> 16.7%
3		6	<div><div></div></div> 25.0%
4		4	<div><div></div></div> 16.7%
5		4	<div><div></div></div> 16.7%
6		2	<div><div></div></div> 8.3%
7		1	<div><div></div></div> 4.2%
10		1	<div><div></div></div> 4.2%
Sysmiss		15700	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a9: During the RS, please list the household member that worked on this [PLOT] for w			
Information		[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=15717 /-]	
Value	Label	Cases	Percentage
2		1	<div><div></div></div> 14.3%
3		1	<div><div></div></div> 14.3%
4		2	<div><div></div></div> 28.6%
5		1	<div><div></div></div> 14.3%



# ag_d43a9: During the RS, please list the household member that worked on this [PLOT] for w			
Value	Label	Cases	Percentage
8		1	<div></div> 14.3%
12		1	<div></div> 14.3%
Sysmiss		15717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b9: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=15717 /-]		
Value	Label	Cases	Percentage
1		5	<div></div> 71.4%
2		1	<div></div> 14.3%
4		1	<div></div> 14.3%
Sysmiss		15717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c9: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=15717 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 14.3%
2		2	<div></div> 28.6%
3		1	<div></div> 14.3%
6		3	<div></div> 42.9%
Sysmiss		15717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d9: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=15717 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 14.3%
2		1	<div></div> 14.3%
4		2	<div></div> 28.6%
5		2	<div></div> 28.6%
7		1	<div></div> 14.3%
Sysmiss		15717	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a10: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
2		1	<div></div> 50.0%
12		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d43b10: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
4		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c10: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
6		2	100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d10: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	50.0%
5		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a11: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 5-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
5		1	50.0%
6		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b11: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
4		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c11: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		

# ag_d43c11: During those weeks, approximately how many days did each household member work?			
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
6		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d11: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
5		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43a12: During the RS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 50.0%
3		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43b12: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 50.0%
4		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43c12: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
6		2	<div></div> 100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d43d12: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
5		1	<div></div> 50.0%

# ag_d43d12: During those days, approximately how many hours did each household member work?			
Value	Label	Cases	Percentage
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44a1: During the RS, please list the household member that worked on this [PLOT] for h			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=14293 /-] [Invalid=1431 /-]	
Value	Label	Cases	Percentage
1		6312	<div></div> 44.2%
2		5110	<div></div> 35.8%
3		1571	<div></div> 11.0%
4		749	<div></div> 5.2%
5		295	<div></div> 2.1%
6		153	<div></div> 1.1%
7		57	<div></div> 0.4%
8		27	<div></div> 0.2%
9		12	<div></div> 0.1%
10		4	<div></div> 0.0%
12		2	<div></div> 0.0%
13		1	<div></div> 0.0%
Sysmiss		1431	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b1: How many weeks did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]	
Statistics [NW/ W]		[Valid=14293 /-] [Invalid=1431 /-]	
# ag_d44c1: During those weeks, approximately how many days did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]	
Statistics [NW/ W]		[Valid=14293 /-] [Invalid=1431 /-]	
# ag_d44d1: During those days, approximately how many hours did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]	
Statistics [NW/ W]		[Valid=14293 /-] [Invalid=1431 /-]	
# ag_d44a2: During the RS, please list the household member that worked on this [PLOT] for h			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=11543 /-] [Invalid=4181 /-]	
Value	Label	Cases	Percentage
1		4261	<div></div> 36.9%
2		4423	<div></div> 38.3%
3		1548	<div></div> 13.4%
4		763	<div></div> 6.6%
5		333	<div></div> 2.9%
6		125	<div></div> 1.1%
7		57	<div></div> 0.5%
8		23	<div></div> 0.2%
9		5	<div></div> 0.0%

# ag_d44a2: During the RS, please list the household member that worked on this [PLOT] for h			
Value	Label	Cases	Percentage
10		1	0.0%
11		3	0.0%
13		1	0.0%
Sysmiss		4181	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b2: How many weeks did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]		
Statistics [NW/ W]	[Valid=11543 /-] [Invalid=4181 /-]		
# ag_d44c2: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]		
Statistics [NW/ W]	[Valid=11543 /-] [Invalid=4181 /-]		
# ag_d44d2: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-3500] [Missing=*]		
Statistics [NW/ W]	[Valid=11543 /-] [Invalid=4181 /-]		
# ag_d44a3: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=5425 /-] [Invalid=10299 /-]		
Value	Label	Cases	Percentage
1		1378	<div></div> 25.4%
2		1444	<div></div> 26.6%
3		1365	<div></div> 25.2%
4		708	<div></div> 13.1%
5		289	<div></div> 5.3%
6		142	<div></div> 2.6%
7		68	<div></div> 1.3%
8		16	<div></div> 0.3%
9		10	<div></div> 0.2%
10		2	<div></div> 0.0%
11		2	<div></div> 0.0%
12		1	<div></div> 0.0%
Sysmiss		10299	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b3: How many weeks did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]		
Statistics [NW/ W]	[Valid=5425 /-] [Invalid=10299 /-]		
# ag_d44c3: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]		
Statistics [NW/ W]	[Valid=5425 /-] [Invalid=10299 /-]		
Value	Label	Cases	Percentage
0		1	0.0%
1		1486	<div></div> 27.4%

# ag_d44c3: During those weeks, approximately how many days did each household member work?			
Value	Label	Cases	Percentage
2		1423	<div></div> 26.2%
3		1000	<div></div> 18.4%
4		571	<div></div> 10.5%
5		426	<div></div> 7.9%
6		447	<div></div> 8.2%
7		59	<div></div> 1.1%
8		3	<div></div> 0.1%
9		1	<div></div> 0.0%
10		3	<div></div> 0.1%
12		2	<div></div> 0.0%
13		1	<div></div> 0.0%
15		1	<div></div> 0.0%
16		1	<div></div> 0.0%
Sysmiss		10299	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d3: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]		
Statistics [NW/ W]	[Valid=5425 /-] [Invalid=10299 /-]		
# ag_d44a4: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=2736 /-] [Invalid=12988 /-]		
Value	Label	Cases	Percentage
1		576	<div></div> 21.1%
2		624	<div></div> 22.8%
3		554	<div></div> 20.2%
4		563	<div></div> 20.6%
5		240	<div></div> 8.8%
6		107	<div></div> 3.9%
7		34	<div></div> 1.2%
8		25	<div></div> 0.9%
9		11	<div></div> 0.4%
10		1	<div></div> 0.0%
11		1	<div></div> 0.0%
Sysmiss		12988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b4: How many weeks did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]		
Statistics [NW/ W]	[Valid=2736 /-] [Invalid=12988 /-]		
# ag_d44c4: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2736 /-] [Invalid=12988 /-]		

# ag_d44c4: During those weeks, approximately how many days did each household member work?			
Value	Label	Cases	Percentage
1		756	<div><div></div></div> 27.6%
2		705	<div><div></div></div> 25.8%
3		509	<div><div></div></div> 18.6%
4		267	<div><div></div></div> 9.8%
5		221	<div><div></div></div> 8.1%
6		249	<div><div></div></div> 9.1%
7		26	<div><div></div></div> 1.0%
8		2	<div><div></div></div> 0.1%
12		1	<div><div></div></div> 0.0%
Sysmiss		12988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d4: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-68] [Missing=*]		
Statistics [NW/ W]	[Valid=2736 /-] [Invalid=12988 /-]		
# ag_d44a5: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=1123 /-] [Invalid=14601 /-]		
Value	Label	Cases	Percentage
1		194	<div><div></div></div> 17.3%
2		191	<div><div></div></div> 17.0%
3		194	<div><div></div></div> 17.3%
4		219	<div><div></div></div> 19.5%
5		196	<div><div></div></div> 17.5%
6		68	<div><div></div></div> 6.1%
7		28	<div><div></div></div> 2.5%
8		21	<div><div></div></div> 1.9%
9		8	<div><div></div></div> 0.7%
10		2	<div><div></div></div> 0.2%
11		1	<div><div></div></div> 0.1%
13		1	<div><div></div></div> 0.1%
Sysmiss		14601	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b5: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1123 /-] [Invalid=14601 /-]		
Value	Label	Cases	Percentage
1		893	<div><div></div></div> 79.5%
2		120	<div><div></div></div> 10.7%
3		32	<div><div></div></div> 2.8%
4		39	<div><div></div></div> 3.5%
5		8	<div><div></div></div> 0.7%
6		13	<div><div></div></div> 1.2%
7		5	<div><div></div></div> 0.4%

# ag_d44b5: How many weeks did each household member work?			
Value	Label	Cases	Percentage
8		6	0.5%
9		4	0.4%
10		2	0.2%
12		1	0.1%
Sysmiss		14601	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c5: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1123 /-] [Invalid=14601 /-]		
Value	Label	Cases	Percentage
1		300	<div></div> 26.7%
2		296	<div></div> 26.4%
3		217	<div></div> 19.3%
4		88	<div></div> 7.8%
5		93	<div></div> 8.3%
6		116	<div></div> 10.3%
7		13	<div></div> 1.2%
Sysmiss		14601	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d5: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]		
Statistics [NW/ W]	[Valid=1123 /-] [Invalid=14601 /-]		
# ag_d44a6: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=403 /-] [Invalid=15321 /-]		
Value	Label	Cases	Percentage
1		63	<div></div> 15.6%
2		63	<div></div> 15.6%
3		62	<div></div> 15.4%
4		60	<div></div> 14.9%
5		56	<div></div> 13.9%
6		48	<div></div> 11.9%
7		27	<div></div> 6.7%
8		13	<div></div> 3.2%
9		7	<div></div> 1.7%
10		4	<div></div> 1.0%
Sysmiss		15321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b6: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=403 /-] [Invalid=15321 /-]		



# ag\_d44b6: How many weeks did each household member work?

Value	Label	Cases	Percentage
1		316	<div></div> 78.4%
2		48	<div></div> 11.9%
3		16	<div></div> 4.0%
4		11	<div></div> 2.7%
5		3	<div></div> 0.7%
6		3	<div></div> 0.7%
7		1	<div></div> 0.2%
8		3	<div></div> 0.7%
9		1	<div></div> 0.2%
12		1	<div></div> 0.2%
Sysmiss		15321	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag_d44c6: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=403 /-] [Invalid=15321 /-]		
Value	Label	Cases	Percentage
1		105	<div></div> 26.1%
2		96	<div></div> 23.8%
3		72	<div></div> 17.9%
4		39	<div></div> 9.7%
5		39	<div></div> 9.7%
6		50	<div></div> 12.4%
7		2	<div></div> 0.5%
Sysmiss		15321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d6: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=403 /-] [Invalid=15321 /-]		
Value	Label	Cases	Percentage
1		21	<div></div> 5.2%
2		53	<div></div> 13.2%
3		55	<div></div> 13.6%
4		62	<div></div> 15.4%
5		64	<div></div> 15.9%
6		71	<div></div> 17.6%
7		19	<div></div> 4.7%
8		36	<div></div> 8.9%
9		4	<div></div> 1.0%
10		8	<div></div> 2.0%
11		2	<div></div> 0.5%
12		7	<div></div> 1.7%
13		1	<div></div> 0.2%
Sysmiss		15321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44a7: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=15600 /-]		
Value	Label	Cases	Percentage
1		7	<div></div> 5.6%
2		18	<div></div> 14.5%
3		21	<div></div> 16.9%
4		18	<div></div> 14.5%
5		21	<div></div> 16.9%
6		18	<div></div> 14.5%
7		15	<div></div> 12.1%
8		6	<div></div> 4.8%
Sysmiss		15600	

# ag_d44a7: During the RS, please list the household member that worked on this [PLOT] for h			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b7: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=15600 /-]		
Value	Label	Cases	Percentage
1		92	<div><div></div></div> 74.2%
2		19	<div><div></div></div> 15.3%
3		4	<div><div></div></div> 3.2%
4		4	<div><div></div></div> 3.2%
5		1	<div><div></div></div> 0.8%
6		2	<div><div></div></div> 1.6%
8		2	<div><div></div></div> 1.6%
Sysmiss		15600	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c7: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=15600 /-]		
Value	Label	Cases	Percentage
1		32	<div><div></div></div> 25.8%
2		27	<div><div></div></div> 21.8%
3		22	<div><div></div></div> 17.7%
4		10	<div><div></div></div> 8.1%
5		13	<div><div></div></div> 10.5%
6		18	<div><div></div></div> 14.5%
7		2	<div><div></div></div> 1.6%
Sysmiss		15600	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d7: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=15600 /-]		
Value	Label	Cases	Percentage
1		8	<div><div></div></div> 6.5%
2		12	<div><div></div></div> 9.7%
3		21	<div><div></div></div> 16.9%
4		19	<div><div></div></div> 15.3%
5		18	<div><div></div></div> 14.5%
6		25	<div><div></div></div> 20.2%
7		6	<div><div></div></div> 4.8%
8		9	<div><div></div></div> 7.3%
9		1	<div><div></div></div> 0.8%
10		1	<div><div></div></div> 0.8%
12		4	<div><div></div></div> 3.2%
Sysmiss		15600	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d44a8: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=15685 /-]		
Value	Label	Cases	Percentage
1		4	<div></div> 10.3%
2		4	<div></div> 10.3%
3		5	<div></div> 12.8%
4		5	<div></div> 12.8%
5		5	<div></div> 12.8%
6		2	<div></div> 5.1%
7		6	<div></div> 15.4%
8		5	<div></div> 12.8%
9		1	<div></div> 2.6%
10		1	<div></div> 2.6%
11		1	<div></div> 2.6%
Sysmiss		15685	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b8: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=15685 /-]		
Value	Label	Cases	Percentage
1		27	<div></div> 69.2%
2		5	<div></div> 12.8%
3		2	<div></div> 5.1%
4		3	<div></div> 7.7%
8		2	<div></div> 5.1%
Sysmiss		15685	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c8: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=15685 /-]		
Value	Label	Cases	Percentage
1		9	<div></div> 23.1%
2		4	<div></div> 10.3%
3		10	<div></div> 25.6%
4		4	<div></div> 10.3%
5		6	<div></div> 15.4%
6		5	<div></div> 12.8%
7		1	<div></div> 2.6%
Sysmiss		15685	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d8: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=15685 /-]		

# ag_d44d8: During those days, approximately how many hours did each household member work?			
Value	Label	Cases	Percentage
1		2	<div><div></div></div> 5.1%
2		4	<div><div></div></div> 10.3%
3		3	<div><div></div></div> 7.7%
4		10	<div><div></div></div> 25.6%
5		6	<div><div></div></div> 15.4%
6		9	<div><div></div></div> 23.1%
7		1	<div><div></div></div> 2.6%
8		1	<div><div></div></div> 2.6%
9		1	<div><div></div></div> 2.6%
12		2	<div><div></div></div> 5.1%
Sysmiss		15685	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44a9: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=15718 /-]		
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 16.7%
3		1	<div><div></div></div> 16.7%
4		1	<div><div></div></div> 16.7%
5		1	<div><div></div></div> 16.7%
8		1	<div><div></div></div> 16.7%
9		1	<div><div></div></div> 16.7%
Sysmiss		15718	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b9: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=15718 /-]		
Value	Label	Cases	Percentage
1		5	<div><div></div></div> 83.3%
2		1	<div><div></div></div> 16.7%
Sysmiss		15718	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c9: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=15718 /-]		
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 16.7%
2		1	<div><div></div></div> 16.7%
3		1	<div><div></div></div> 16.7%
4		3	<div><div></div></div> 50.0%
Sysmiss		15718	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_d44d9: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=15718 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 16.7%
4		4	<div></div> 66.7%
7		1	<div></div> 16.7%
Sysmiss		15718	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44a10: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 5-11] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
5		1	<div></div> 50.0%
11		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b10: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 50.0%
2		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c10: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
5		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d10: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=15722 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
5		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44a11: During the RS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]		

# ag_d44a11: During the RS, please list the household member that worked on this [PLOT] for h			
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
3		1	<div></div> 50.0%
7		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b11: How many weeks did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
1		1	<div></div> 50.0%
2		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c11: During those weeks, approximately how many days did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
5		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d11: During those days, approximately how many hours did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 4-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
5		1	<div></div> 50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44d12: During those days, approximately how many hours did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
4		2	<div></div> 100.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d46a1: During the [RS], how many days did you hire men for any and all non-harvest acti			
Information		[Type= continuous] [Format=numeric] [Range= 0-750] [Missing=*]	
Statistics [NW/ W]		[Valid=15097 /-] [Invalid=627 /-]	
# ag_d46b1: What was the average daily wage paid to men for any non-harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-75000] [Missing=*]	

# ag_d46b1: What was the average daily wage paid to men for any non-harvest activity?			
Statistics [NW/ W]		[Valid=1953 /-] [Invalid=13771 /-]	
# ag_d46a2: During the [RS], how many days did you hire women for any and all non-harvest ac			
Information		[Type= continuous] [Format=numeric] [Range= 0-640] [Missing=*]	
Statistics [NW/ W]		[Valid=15098 /-] [Invalid=626 /-]	
# ag_d46b2: What was the average daily wage paid to women for any non-harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]	
Statistics [NW/ W]		[Valid=918 /-] [Invalid=14806 /-]	
# ag_d46a3: During the [RS], how many days did you hire children for any and all non-harvest			
Information		[Type= continuous] [Format=numeric] [Range= 0-192] [Missing=*]	
Statistics [NW/ W]		[Valid=15099 /-] [Invalid=625 /-]	
# ag_d46b3: What was the average daily wage paid to children for any non-harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]	
Statistics [NW/ W]		[Valid=170 /-] [Invalid=15554 /-]	
# ag_d46c: How much total did you give to all workers hired for any and all non-harvest act			
Information		[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]	
Statistics [NW/ W]		[Valid=15724 /-] [Invalid=0 /-]	
# ag_d46d: Uni			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=205 /-] [Invalid=15519 /-]	
Value	Label	Cases	Percentage
1		75	<div></div> 36.6%
2		64	<div></div> 31.2%
4		17	<div></div> 8.3%
5		37	<div></div> 18.0%
9		4	<div></div> 2.0%
12		1	<div></div> 0.5%
13		7	<div></div> 3.4%
Sysmiss		15519	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d46d_oth: Unit (Other)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
10 LITRE BASIN		1	<div></div> 14.3%
75 KG		1	<div></div> 14.3%
BASIN SMALL		2	<div></div> 28.6%
CLUSTER		1	<div></div> 14.3%
NDOWA		2	<div></div> 28.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d46e: S/U			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	



# ag_d46e: S/U			
Statistics [NW/ W]		[Valid=205 /-] [Invalid=15519 /-]	
Value	Label	Cases	Percentage
1		167	<div><div></div></div> 81.5%
2		32	<div><div></div></div> 15.6%
3		6	<div><div></div></div> 2.9%
Sysmiss		15519	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d46f: Crop Type			
Information		[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=205 /-] [Invalid=15519 /-]	
# ag_d46f_oth: Crop Type (Other)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
Banana		1	<div><div></div></div> 50.0%
CASSAVA		1	<div><div></div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d47a1: During the [RS], how many days did you hire men for any and all non-harvest acti			
Information		[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]	
Statistics [NW/ W]		[Valid=15097 /-] [Invalid=627 /-]	
# ag_d47b1: What was the average daily wage paid to men for any non-harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]	
Statistics [NW/ W]		[Valid=1517 /-] [Invalid=14207 /-]	
# ag_d47a2: During the [RS], how many days did you hire women for any and all non-harvest ac			
Information		[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]	
Statistics [NW/ W]		[Valid=15098 /-] [Invalid=626 /-]	
# ag_d47b2: What was the average daily wage paid to women for any non-harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]	
Statistics [NW/ W]		[Valid=619 /-] [Invalid=15105 /-]	
# ag_d47a3: During the [RS], how many days did you hire children for any and all non-harvest			
Information		[Type= continuous] [Format=numeric] [Range= 0-192] [Missing=*]	
Statistics [NW/ W]		[Valid=15099 /-] [Invalid=625 /-]	
# ag_d47b3: What was the average daily wage paid to children for any non-harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]	
Statistics [NW/ W]		[Valid=78 /-] [Invalid=15646 /-]	
# ag_d47c: How much total did you give to all workers hired for any and all non-harvest act			
Information		[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]	
Statistics [NW/ W]		[Valid=15724 /-] [Invalid=0 /-]	
# ag_d47d: Unit			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	

# ag_d47d: Unit			
Statistics [NW/ W]		[Valid=127 /-] [Invalid=15597 /-]	
Value	Label	Cases	Percentage
1		49	<div><div></div></div> 38.6%
2		41	<div><div></div></div> 32.3%
4		6	<div><div></div></div> 4.7%
5		25	<div><div></div></div> 19.7%
9		1	<div><div></div></div> 0.8%
13		5	<div><div></div></div> 3.9%
Sysmiss		15597	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d47d_oth: Unit (Other)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
10 LITRE BASIN		1	<div><div></div></div> 20.0%
BASIN SMALL		1	<div><div></div></div> 20.0%
NDOWA		2	<div><div></div></div> 40.0%
NOTHING		1	<div><div></div></div> 20.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d47e: S/U			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=127 /-] [Invalid=15597 /-]	
Value	Label	Cases	Percentage
1		110	<div><div></div></div> 86.6%
2		12	<div><div></div></div> 9.4%
3		5	<div><div></div></div> 3.9%
Sysmiss		15597	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d47f: Crop Type			
Information		[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=127 /-] [Invalid=15597 /-]	
# ag_d47f_oth: Crop Type (Other)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
CASSAVA		1	<div><div></div></div> 50.0%
NOTHING		1	<div><div></div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d48a1: During the [RS], how many days did you hire men for any and all harvest activiti			
Information		[Type= continuous] [Format=numeric] [Range= 0-210] [Missing=*]	
Statistics [NW/ W]		[Valid=15097 /-] [Invalid=627 /-]	

# ag_d48b1: What was the average daily wage paid to men for any harvest activity?	
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=787 /-] [Invalid=14937 /-]
# ag_d48a2: During the [RS], how many days did you hire women for any and all harvest activi	
Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=15099 /-] [Invalid=625 /-]

# ag_d48b2: What was the average daily wage paid to women for any harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]	
Statistics [NW/ W]		[Valid=739 /-] [Invalid=14985 /-]	
# ag_d48a3: During the [RS], how many days did you hire children for any and all harvest act			
Information		[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]	
Statistics [NW/ W]		[Valid=15098 /-] [Invalid=626 /-]	
# ag_d48b3: What was the average daily wage paid to children for any harvest activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]	
Statistics [NW/ W]		[Valid=78 /-] [Invalid=15646 /-]	
# ag_d48c: How much total did you give to all workers hired for any and all non-harvest act			
Information		[Type= continuous] [Format=numeric] [Range= 0-250] [Missing=*]	
Statistics [NW/ W]		[Valid=15724 /-] [Invalid=0 /-]	
# ag_d48d: Unit			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=142 /-] [Invalid=15582 /-]	
Value	Label	Cases	Percentage
1		54	<div></div> 38.0%
2		41	<div></div> 28.9%
4		16	<div></div> 11.3%
5		26	<div></div> 18.3%
9		1	<div></div> 0.7%
13		4	<div></div> 2.8%
Sysmiss		15582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d48d_oth: Unit (Other)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
75KG		1	<div></div> 25.0%
DENGU		1	<div></div> 25.0%
NDOWA		2	<div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d48e: S/U			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=142 /-] [Invalid=15582 /-]	
Value	Label	Cases	Percentage
1		106	<div></div> 74.6%
2		33	<div></div> 23.2%
3		3	<div></div> 2.1%
Sysmiss		15582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d48f: Crop Type			
Information		[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]	

# ag_d48f: Crop Type			
Statistics [NW/ W]		[Valid=142 /-] [Invalid=15582 /-]	
# ag_d48f_oth: Crop Type (Other)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# ag_d44a12: During the RS, please list the household member that worked on this [PLOT] for h			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
1		1	50.0%
8		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44b12: How many weeks did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d44c12: During those weeks, approximately how many days did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 5-6] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=15722 /-]	
Value	Label	Cases	Percentage
5		1	50.0%
6		1	50.0%
Sysmiss		15722	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d50a: # days men from other HHs worked on[PLOT]for any and all non-harvest activities			
Information		[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]	
Statistics [NW/ W]		[Valid=15096 /-] [Invalid=628 /-]	
# ag_d50b: # days women from other HHs worked on[PLOT]for any & all non-harvest activities			
Information		[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]	
Statistics [NW/ W]		[Valid=15096 /-] [Invalid=628 /-]	
# ag_d50c: # days children from other HHs worked on[PLOT]for any & all non-harvest activ..			
Information		[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]	
Statistics [NW/ W]		[Valid=15096 /-] [Invalid=628 /-]	
# ag_d51a: HH exchange/free labor came from to work for any/all activities(#1)			
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=1788 /-] [Invalid=13936 /-]	

# ag_d51a: HH exchange/free labor came from to work for any/all activities(#1)			
Value	Label	Cases	Percentage
1		615	<div><div></div></div> 34.4%
2		768	<div><div></div></div> 43.0%
3		237	<div><div></div></div> 13.3%
4		91	<div><div></div></div> 5.1%
5		43	<div><div></div></div> 2.4%
6		12	<div><div></div></div> 0.7%
7		10	<div><div></div></div> 0.6%
8		10	<div><div></div></div> 0.6%
10		2	<div><div></div></div> 0.1%
Sysmiss		13936	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d51b: HH exchange/free labor came from to work for any/all activities(#2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=15300 /-]		
Value	Label	Cases	Percentage
2		94	<div><div></div></div> 22.2%
3		203	<div><div></div></div> 47.9%
4		65	<div><div></div></div> 15.3%
5		37	<div><div></div></div> 8.7%
6		15	<div><div></div></div> 3.5%
7		6	<div><div></div></div> 1.4%
8		3	<div><div></div></div> 0.7%
9		1	<div><div></div></div> 0.2%
Sysmiss		15300	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d51c: HH exchange/free labor came from to work for any/all activities(#3)			
Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=15587 /-]		
Value	Label	Cases	Percentage
3		30	<div><div></div></div> 21.9%
4		57	<div><div></div></div> 41.6%
5		21	<div><div></div></div> 15.3%
6		18	<div><div></div></div> 13.1%
7		6	<div><div></div></div> 4.4%
8		1	<div><div></div></div> 0.7%
9		2	<div><div></div></div> 1.5%
10		2	<div><div></div></div> 1.5%
Sysmiss		15587	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d55_1: Are there any trees growing in or on the border of this [PLOT]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15704 /-] [Invalid=20 /-]		

# ag\_d55\_1: Are there any trees growing in or on the border of this [PLOT]

Value	Label	Cases	Percentage
1	YES	6276	<div></div> 40.0%
2	NO	9428	<div></div> 60.0%
Sysmiss		20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_d55\_2: What is the main tree species growing in or on the border of this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=6274 /-] [Invalid=9450 /-]

Value	Label	Cases	Percentage
1	FAIDHERBIA ALBIDA	321	<div></div> 5.1%
2	GLIRICIDIA SEPIUM	81	<div></div> 1.3%
3	SESEBANIA SESBAN	98	<div></div> 1.6%
4	TEPHROSIA VOGELII (UBUBA)	25	<div></div> 0.4%
5	MPUNDU TREE	143	<div></div> 2.3%
6	JATHROPHA	25	<div></div> 0.4%
7	NYAMUNDALO	28	<div></div> 0.4%
8	ACACIA	1055	<div></div> 16.8%
9	MUSEKESE	624	<div></div> 9.9%
10	LUKINA (LEUCAENA)	165	<div></div> 2.6%
11	MORINGA (ZAKALANDA)	49	<div></div> 0.8%
12	MASAU	130	<div></div> 2.1%
13	MULUBENI	30	<div></div> 0.5%
14	OTHER(SPECIFY)	3500	<div></div> 55.8%
Sysmiss		9450	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_d55\_2oth: Please Specify the OTHER tree species growing in or on the border of this [PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3500 /-] [Invalid=0 /-]

# ag\_d56: How many trees were removed in the past year from [PLOT]? (including border)

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=15706 /-] [Invalid=18 /-]

# ag\_d57: Did you cultivate this [PLOT] during the PREVIOUS rainy season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15705 /-] [Invalid=19 /-]

Value	Label	Cases	Percentage
1	YES	12857	<div></div> 81.9%
2	NO	2848	<div></div> 18.1%
Sysmiss		19	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_d58: At the end of the rainy season (before planting season for the reference rainy s

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12856 /-] [Invalid=2868 /-]

# ag_d58: At the end of the rainy season (before planting season for the reference rainy s			
Value	Label	Cases	Percentage
1	YES	3200	<div><div></div></div> 24.9%
2	NO	9656	<div><div></div></div> 75.1%
Sysmiss		2868	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d59: What type of cover crop was left on [PLOT]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3200 /-] [Invalid=12524 /-]		
Value	Label	Cases	Percentage
1	Mucuna (Velvet beans/Kalongonda)	109	<div><div></div></div> 3.4%
2	Pigeon Pea (Nandolo)	2316	<div><div></div></div> 72.4%
3	Lablab (Dolichos beans/nkhungudzu)	42	<div><div></div></div> 1.3%
4	Sesbania Sesbans (Jerejere)	10	<div><div></div></div> 0.3%
5	Cow Peas (Khobwe/Nseula)	316	<div><div></div></div> 9.9%
6	Chick Pea (Tchana)	0	
7	Peas (Nsawawa)	12	<div><div></div></div> 0.4%
8	Other (Specify)	395	<div><div></div></div> 12.3%
Sysmiss		12524	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d59_oth: Specify the type of cover crop that was left on [PLOT].			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=391 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BEANS		72	<div><div></div></div> 18.4%
BEANS AND SOYA		2	<div><div></div></div> 0.5%
BEANSANDMZA		1	<div><div></div></div> 0.3%
COTTON		1	<div><div></div></div> 0.3%
COWPEAS,BEAN		2	<div><div></div></div> 0.5%
CUCUMBER		1	<div><div></div></div> 0.3%
DRYPUMPKINT		1	<div><div></div></div> 0.3%
GENERAL CROP RESIDUE		16	<div><div></div></div> 4.1%
GROUNDNUT		128	<div><div></div></div> 32.7%
KHOBWE		5	<div><div></div></div> 1.3%
MAIZE		37	<div><div></div></div> 9.5%
MAIZE AND PIGEON PEAS		6	<div><div></div></div> 1.5%
MAIZE AND SOYA BEANS REMAINS		1	<div><div></div></div> 0.3%
MAIZESTALKS		1	<div><div></div></div> 0.3%
MANGOES		2	<div><div></div></div> 0.5%
MISALE		1	<div><div></div></div> 0.3%
MPAKASA		7	<div><div></div></div> 1.8%



# ag_d59_oth: Specify the type of cover crop that was left on [PLOT].			
Value	Label	Cases	Percentage
MPHOZA		1	0.3%
MSANGUTREE		1	0.3%
MTEDZA		1	0.3%
MUCCUNA		2	0.5%
NKHOBWE		1	0.3%
NKHWANI		13	3.3%
OKRA		3	0.8%
PEAS(NSEULA)		1	0.3%
PIGEON PEAS		5	1.3%
PUMPKINS		1	0.3%
PUMPKINTREE		1	0.3%
SORGHUM		2	0.5%
SOYA		62	15.9%
SOYALEAFS		1	0.3%
SUGARCANELE		1	0.3%
SUN FLOWER		2	0.5%
SWEETPOTATO		2	0.5%
TEA		1	0.3%
TOBBACCO		5	1.3%
WATERMELON		1	0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d60: What did you do with the crop residual from this [PLOT] after the previous harve			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3200 /-] [Invalid=12524 /-]		
Value	Label	Cases	Percentage
1	Left in the field and then ploughed /incorporated in to the field	1443	45.1%
2	Left in the field as a cover and not ploughed in	56	1.8%
3	Burned on field	230	7.2%
4	Cut and removed from the field and fed to animals	37	1.2%
5	Cut and removed from the field for Household use	1379	43.1%
6	Grazed by animals.	55	1.7%
Sysmiss		12524	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d61: In what month during the previous year was [PLOT] burned?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=285 /-] [Invalid=15439 /-]		
Value	Label	Cases	Percentage
1	JANUARY	1	0.4%
2	FEBRUARY	1	0.4%
3	MARCH	1	0.4%
4	APRIL	1	0.4%
5	MAY	5	1.8%
6	JUNE	10	3.5%
7	JULY	8	2.8%

# ag_d61: In what month during the previous year was [PLOT] burned?			
Value	Label	Cases	Percentage
8	AUGUST	43	<div><div></div></div> 15.1%
9	SEPTEMBER	43	<div><div></div></div> 15.1%
10	OCTOBER	134	<div><div></div></div> 47.0%
11	NOVEMBER	28	<div><div></div></div> 9.8%
12	DECEMBER	10	<div><div></div></div> 3.5%
Sysmiss		15439	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d61_1: What percentage of the [PLOT] was covered by the residues after harvest?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=15697 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
1	0%	6564	<div><div></div></div> 41.8%
2	25%	3065	<div><div></div></div> 19.5%
3	50%	2891	<div><div></div></div> 18.4%
4	75%	1835	<div><div></div></div> 11.7%
5	More than 75%	1342	<div><div></div></div> 8.5%
Sysmiss		27	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d62: How did you prepare land for planting on [PLOT] during the [RS]			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=15690 /-] [Invalid=34 /-]		
Value	Label	Cases	Percentage
1	Traditional Ridging	13710	<div><div></div></div> 87.4%
2	Tied or Box Ridging	781	<div><div></div></div> 5.0%
3	Planting Pits	383	<div><div></div></div> 2.4%
4	Zero Tillage	160	<div><div></div></div> 1.0%
5	Ripping	260	<div><div></div></div> 1.7%
6	Minimum Tillage(only part of field tilled; e.g. in zones or strips / contours)	206	<div><div></div></div> 1.3%
7	Other (Specify)	190	<div><div></div></div> 1.2%
Sysmiss		34	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d62_oth: Specify how you prepared land for planting on [PLOT] during the [RS]			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=189 /-]		
Value	Label	Cases	Percentage
BUSH CLEARING		1	<div><div></div></div> 0.5%
DEEPBEDS		3	<div><div></div></div> 1.6%
FALLOW		1	<div><div></div></div> 0.5%
NO CULTIVATION		60	<div><div></div></div> 31.7%
NO LAND PREPARATION		21	<div><div></div></div> 11.1%

# ag_d62_oth: Specify how you prepared land for planting on [PLOT] during the [RS]			
Value	Label	Cases	Percentage
PLOUGHING		3	<div><div></div></div> 1.6%
RIDGES		2	<div><div></div></div> 1.1%
RIDGES AND PITS		2	<div><div></div></div> 1.1%
TILLING		95	<div><div></div></div> 50.3%
ZIKUSA		1	<div><div></div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d63a: Implements used to prepare land for planting on [PLOT] during [RS] (1st)			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=14681 /-] [Invalid=1043 /-]		
Value	Label	Cases	Percentage
1	Hand Hoe	14475	<div><div></div></div> 98.6%
2	Animal, mouldboard plough	109	<div><div></div></div> 0.7%
3	Animal, disc plough	11	<div><div></div></div> 0.1%
4	Animal, ripper	8	<div><div></div></div> 0.1%
5	Tractor, mouldboard plough	0	
6	Tractor, disc plough	4	<div><div></div></div> 0.0%
7	Tractor, ripper	0	
8	Other (Specify)	74	<div><div></div></div> 0.5%
Sysmiss		1043	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d63b: Implements used to prepare land for planting on [PLOT] during [RS] (2nd)			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=251 /-] [Invalid=15473 /-]		
Value	Label	Cases	Percentage
1	Hand Hoe	35	<div><div></div></div> 13.9%
2	Animal, mouldboard plough	157	<div><div></div></div> 62.5%
3	Animal, disc plough	49	<div><div></div></div> 19.5%
4	Animal, ripper	5	<div><div></div></div> 2.0%
5	Tractor, mouldboard plough	1	<div><div></div></div> 0.4%
6	Tractor, disc plough	1	<div><div></div></div> 0.4%
7	Tractor, ripper	2	<div><div></div></div> 0.8%
8	Other (Specify)	1	<div><div></div></div> 0.4%
Sysmiss		15473	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d63_oth: Specify the implements you use to prepare land for planting on plot			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ANIMAL DISC PLOUGH		1	<div><div></div></div> 1.3%
DID NOT CULTIVATE		42	<div><div></div></div> 56.0%
FALLOW		1	<div><div></div></div> 1.3%

# ag_d63_oth: Specify the implements you use to prepare land for planting on plot			
Value	Label	Cases	Percentage
NO IMPLEMENTS USED		28	<div></div> 37.3%
PANGA		1	<div></div> 1.3%
RIDGER		2	<div></div> 2.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d64: ..year did you first begin using the [PREPARATION PRACTICE] practice on [PLOT]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1009 /-] [Invalid=14715 /-]		
Value	Label	Cases	Percentage
1	During last 12 months	65	<div></div> 6.4%
2	2 years ago	117	<div></div> 11.6%
3	3 years ago	85	<div></div> 8.4%
4	4 years ago	49	<div></div> 4.9%
5	5 years ago	70	<div></div> 6.9%
6	More than 5 years ago	623	<div></div> 61.7%
Sysmiss		14715	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d69: What crop was planted in this [PLOT] following the previous rainy season?			
Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]		
Statistics [NW/ W]	[Valid=15085 /-] [Invalid=639 /-]		
Value	Label	Cases	Percentage
1	MAIZE	5710	<div></div> 37.9%
5	TOBACCO	436	<div></div> 2.9%
12	GROUNDNUT	986	<div></div> 6.5%
17	RICE	571	<div></div> 3.8%
27	GROUND BEAN(NZAMA)	12	<div></div> 0.1%
28	SWEET POTATO	164	<div></div> 1.1%
29	IRISH [MALAWI] POTATO	40	<div></div> 0.3%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	19	<div></div> 0.1%
32	SORGHUM	348	<div></div> 2.3%
33	PEARL MILLET(MCHEWERE)	93	<div></div> 0.6%
34	BEANS	657	<div></div> 4.4%
35	SOYABEAN	548	<div></div> 3.6%
36	PIGEONPEA(NANDOLO)	1740	<div></div> 11.5%
37	COTTON	195	<div></div> 1.3%
38	SUNFLOWER	93	<div></div> 0.6%
39	SUGAR CANE	15	<div></div> 0.1%
40	CABBAGE	2	<div></div> 0.0%
41	TANAPOSI	5	<div></div> 0.0%
42	NKHWANI	2828	<div></div> 18.7%
43	THEREERE/OKRA	41	<div></div> 0.3%
44	TOMATO	32	<div></div> 0.2%

# ag_d69: What crop was planted in this [PLOT] following the previous rainy season?			
Value	Label	Cases	Percentage
45	ONION	7	0.0%
46	PEAS	198	1.3%
47	PAPRIKA	13	0.1%
48	OTHER (SPECIFY)	332	2.2%
Sysmiss		639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d69_oth: Specify the crops planted.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=269 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
AKAIMBI		1	0.4%
CASSAVA		25	9.3%
COCOYAM		1	0.4%
COWPEAS		151	56.1%
CUCUMBER		10	3.7%
DID NOT CULTIVATE		9	3.3%
FINGER MILLET		1	0.4%
GARLIC		3	1.1%
LABLAB		5	1.9%
MAKOMBE		1	0.4%
MANGO		1	0.4%
MPHOZA		2	0.7%
MUCUNA		31	11.5%
NKHUNDE		1	0.4%
OKRA		1	0.4%
PINEAPPLE		1	0.4%
PUMPKIN		3	1.1%
SESAME		15	5.6%
SORGHUM		3	1.1%
SOYA		1	0.4%
TEA		1	0.4%
WATERMELON		1	0.4%
ZIPWETE		1	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_d70: What crop do you plan to plant in this [PLOT] after the next rainy season?			
Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]		
Statistics [NW/ W]	[Valid=15081 /-] [Invalid=643 /-]		
Value	Label	Cases	Percentage
1	MAIZE	5595	37.1%
5	TOBACCO	346	2.3%
12	GROUNDNUT	1086	7.2%
17	RICE	579	3.8%

### # ag\_d70: What crop do you plan to plant in this [PLOT] after the next rainy season?

Value	Label	Cases	Percentage
27	GROUND BEAN(NZAMA)	7	0.0%
28	SWEET POTATO	145	1.0%
29	IRISH [MALAWI] POTATO	37	0.2%
30	WHEAT	1	0.0%
31	FINGER MILLET(MAWERE)	21	0.1%
32	SORGHUM	342	2.3%
33	PEARL MILLET(MCHEWERE)	99	0.7%
34	BEANS	626	4.2%
35	SOYABEAN	727	4.8%
36	PIGEONPEA(NANDOLO)	1790	11.9%
37	COTTON	168	1.1%
38	SUNFLOWER	91	0.6%
39	SUGAR CANE	13	0.1%
40	CABBAGE	2	0.0%
41	TANAPOSI	3	0.0%
42	NKHWANI	2665	17.7%
43	THEREERE/OKRA	78	0.5%
44	TOMATO	32	0.2%
45	ONION	12	0.1%
46	PEAS	252	1.7%
47	PAPRIKA	21	0.1%
48	OTHER (SPECIFY)	343	2.3%
Sysmiss		643	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_d70\_oth: Specify the crops planted.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=374 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
CASSAVA		36	<div></div> 9.6%
COWPEAS		131	<div></div> 35.0%
CUCUMBER		7	<div></div> 1.9%
DID NOT CULTIVATE		133	<div></div> 35.6%
GARLIC		3	<div></div> 0.8%
GROUNDPEAS		1	<div></div> 0.3%
KHOMBWE		1	<div></div> 0.3%
LABLAB		2	<div></div> 0.5%
LEFT		1	<div></div> 0.3%
MANGO		1	<div></div> 0.3%
MAPIRA		3	<div></div> 0.8%
MPHOZA		2	<div></div> 0.5%
MSEULA		1	<div></div> 0.3%
MUCUNA		17	<div></div> 4.5%
NA		3	<div></div> 0.8%
NKHUNDE		1	<div></div> 0.3%

# ag\_d70\_oth: Specify the crops planted.

Value	Label	Cases	Percentage
OKRA		1	0.3%
OTHER		1	0.3%
PIGEON PEAS		2	0.5%
PINEAPPLE		1	0.3%
POPCORNMAIZ		1	0.3%
PUMPKIN		9	2.4%
RED PEPPER		1	0.3%
SESAME		9	2.4%
SORGHUM		1	0.3%
SOYA		1	0.3%
TEA		2	0.5%
ZIPWETE		2	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_E1

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12878 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=12878 /-] [Invalid=0 /-]
--------------------	---------------------------------

### # ag\_e01: Did you or anyone in your HH obtain any input coupons during the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=12878 /-] [Invalid=0 /-]
--------------------	---------------------------------

Value	Label	Cases	Percentage
1	YES	5418	42.1%
2	NO	7460	57.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e0b: HH Roster ID Code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=5418 /-] [Invalid=7460 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1		4151	76.6%
2		1237	22.8%
3		8	0.1%
4		4	0.1%
5		6	0.1%
7		6	0.1%
8		2	0.0%
9		4	0.1%
Sysmiss		7460	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e0c: Coupon type

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
-------------	-------------------------------------------------------------

Statistics [NW/ W]	[Valid=5418 /-] [Invalid=7460 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1	23:21:0+4S / CHITOWE	1819	33.6%
4	UREA	1807	33.4%
10	MAIZE SEED	1111	20.5%
11	FLEXI SEED	681	12.6%
Sysmiss		7460	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e0d: Number of coupons received

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=5418 /-] [Invalid=7460 /-]
--------------------	-----------------------------------

Value	Label	Cases	Percentage
1		5377	99.2%



## File : AG\_MOD\_E1

### # ag\_e0d: Number of coupons received

Value	Label	Cases	Percentage
2		33	0.6%
3		4	0.1%
4		1	0.0%
5		1	0.0%
7		1	0.0%
8		1	0.0%
Sysmiss		7460	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_E2

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12939 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12939 /-] [Invalid=0 /-]

### # ag\_e01: Did you or anyone in your HH obtain any input coupons during the [RS]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=12939 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	5479	42.3%
2	No	7460	57.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e0e: Coupon Id

**Information** [Type= discrete] [Format=numeric] [Range= 501-520] [Missing=\*]

**Statistics [NW/ W]** [Valid=5479 /-] [Invalid=7460 /-]

Value	Label	Cases	Percentage
501		2186	39.9%
502		1614	29.5%
503		997	18.2%
504		646	11.8%
505		13	0.2%
506		6	0.1%
507		3	0.1%
508		2	0.0%
509		1	0.0%
510		1	0.0%
511		1	0.0%
512		1	0.0%
513		1	0.0%
514		1	0.0%
515		1	0.0%
516		1	0.0%
517		1	0.0%
518		1	0.0%
519		1	0.0%
520		1	0.0%
Sysmiss		7460	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e0g: HH Roster ID Code

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=5479 /-] [Invalid=7460 /-]

## File : AG\_MOD\_E2

### # ag\_e0g: HH Roster ID Code

Value	Label	Cases	Percentage
1		4208	<div><div></div></div> 76.8%
2		1241	<div><div></div></div> 22.7%
3		8	0.1%
4		4	0.1%
5		6	0.1%
7		6	0.1%
8		2	0.0%
9		4	0.1%
Sysmiss		7460	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e01\_1: Coupon Type

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=5479 /-] [Invalid=7460 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S / CHITOWE	1844	<div><div></div></div> 33.7%
4	UREA	1823	<div><div></div></div> 33.3%
10	MAIZE SEED	1131	<div><div></div></div> 20.6%
11	FLEXI SEED	681	<div><div></div></div> 12.4%
Sysmiss		7460	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e02: From whom did [NAME] obtain the coupon?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=5466 /-] [Invalid=7473 /-]

Value	Label	Cases	Percentage
1		704	<div><div></div></div> 12.9%
2		2651	<div><div></div></div> 48.5%
3		1213	<div><div></div></div> 22.2%
4		516	<div><div></div></div> 9.4%
5		225	<div><div></div></div> 4.1%
6		88	<div><div></div></div> 1.6%
7		44	<div><div></div></div> 0.8%
8		17	<div><div></div></div> 0.3%
9		6	0.1%
11		2	0.0%
Sysmiss		7473	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e03: Did [NAME] have to pay any money to get the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5478 /-] [Invalid=7461 /-]

Value	Label	Cases	Percentage
1	YES	93	<div><div></div></div> 1.7%

## File : AG\_MOD\_E2

### # ag\_e03: Did [NAME] have to pay any money to get the [COUPON]?

Value	Label	Cases	Percentage
2	NO	5385	98.3%
Sysmiss		7461	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e04: How much did [NAME] pay to get the [COUPON]?

Information	[Type= continuous] [Format=numeric] [Range= 0-16000] [Missing=*]
Statistics [NW/ W]	[Valid=93 /-] [Invalid=12846 /-]

### # ag\_e05a: When did [NAME] obtain the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=5475 /-] [Invalid=7464 /-]

Value	Label	Cases	Percentage
1	JANUARY	68	1.2%
2	FEBRUARY	16	0.3%
3	MARCH	3	0.1%
4	APRIL	3	0.1%
5	MAY	0	
6	JUNE	0	
7	JULY	0	
8	AUGUST	7	0.1%
9	SEPTEMBER	77	1.4%
10	OCTOBER	514	9.4%
11	NOVEMBER	4042	73.8%
12	DECEMBER	745	13.6%
Sysmiss		7464	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e05b: YEAR (4-DIGIT)

Information	[Type= continuous] [Format=numeric] [Range= 214-2017] [Missing=*]
Statistics [NW/ W]	[Valid=5475 /-] [Invalid=7464 /-]

### # ag\_e06: Did [NAME] redeem [COUPON] for inputs?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5472 /-] [Invalid=7467 /-]

Value	Label	Cases	Percentage
1	YES	4841	88.5%
2	NO	631	11.5%
Sysmiss		7467	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

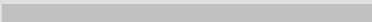


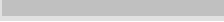




### # ag\_e07: What type of input did [NAME] purchase with [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=4840 /-] [Invalid=8099 /-]

Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE	1683	34.8%

## File : AG\_MOD\_E2







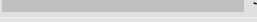
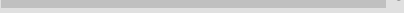
### # ag\_e07: What type of input did [NAME] purchase with [COUPON]?

Value	Label	Cases	Percentage
4	UREA	1626	 33.6%
6	OTHER FERTILIZER (SPECIFY)	15	 0.3%
12	OPV MAIZE SEED	16	 0.3%
15	HYBRID MAIZE	977	 20.2%
16	BEAN SEED	174	 3.6%
17	GROUNDNUT SEED	174	 3.6%
18	SOYABEAN SEED	86	 1.8%
19	PIGEON PEAS SEED	89	 1.8%
Sysmiss		8099	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e08\_1a: When did [NAME] redeem the [COUPON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=4840 /-] [Invalid=8099 /-]

Value	Label	Cases	Percentage
1	JANUARY	391	 8.1%
2	FEBRUARY	35	 0.7%
3	MARCH	9	 0.2%
4	APRIL	0	
5	MAY	0	
6	JUNE	0	
7	JULY	0	
8	AUGUST	6	 0.1%
9	SEPTEMBER	5	 0.1%
10	OCTOBER	126	 2.6%
11	NOVEMBER	1647	 34.0%
12	DECEMBER	2621	 54.2%
Sysmiss		8099	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e08\_1b: YEAR (4-DIGIT)

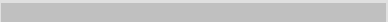

Information	[Type= continuous] [Format=numeric] [Range= 2014-2816] [Missing=*]
Statistics [NW/ W]	[Valid=4839 /-] [Invalid=8100 /-]

### # ag\_e08\_2a: How.. to wait at ADMARC/OTHER INPUT SUPPLIER to redeem the [COUPON]?

Information	[Type= continuous] [Format=numeric] [Range= 0-65] [Missing=*]
Statistics [NW/ W]	[Valid=4839 /-] [Invalid=8100 /-]

### # ag\_e08\_2b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4839 /-] [Invalid=8100 /-]

Value	Label	Cases	Percentage
1	HOURS	3311	 68.4%
2	DAY	1528	 31.6%
Sysmiss		8100	

<b>File : AG_MOD_E2</b>			
<b># ag_e08_2b: TIME UNIT</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e08a: What was the quantity of input purchased with [COUPON]?</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]		
Statistics [NW/ W]	[Valid=4841 /-] [Invalid=8098 /-]		
<b># ag_e08b: UNIT</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=4840 /-] [Invalid=8099 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	GRAM	0	
2	KILOGRAM	3551	<div><div></div></div> 73.4%
3	2 KG BAG	88	<div><div></div></div> 1.8%
4	3 KG BAG	1	<div><div></div></div> 0.0%
5	5 KG BAG	212	<div><div></div></div> 4.4%
6	10 KG BAG	11	<div><div></div></div> 0.2%
7	50 KG BAG	977	<div><div></div></div> 20.2%
13	OTHER (SPECIFY)	0	
Sysmiss		8099	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e08b_oth: SPECIFY UNIT</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
<b># ag_e09: Was any of the input purchased with [COUPON] exchanged with a fellow farmer</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4840 /-] [Invalid=8099 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	300	<div><div></div></div> 6.2%
2	NO	4540	<div><div></div></div> 93.8%
Sysmiss		8099	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e10a: How much of the input purchased with [COUPON] was exchanged for another? I</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-3500] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=12639 /-]		
<b># ag_e10b: INPUT GIVEN UNIT</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=12639 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	GRAM	1	<div><div></div></div> 0.3%
2	KILOGRAM	292	<div><div></div></div> 97.3%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	1	<div><div></div></div> 0.3%

<b>File : AG_MOD_E2</b>			
<b># ag_e10b: INPUT GIVEN UNIT</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
6	10 KG BAG	1	0.3%
7	50 KG BAG	1	0.3%
13	OTHER (SPECIFY)	4	1.3%
Sysmiss		12639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e10b_oth: SPECIFY UNIT</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
BASIN (UNSPECIFIED SIZE)		2	50.0%
BUCKET (5L)		2	50.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e10c: INPUT RECEIVED TYPE</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=299 /-] [Invalid=12640 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	23:21:0+4S/CHITOWE	87	29.1%
4	UREA	197	65.9%
6	OTHER FERTILIZER (SPECIFY)	4	1.3%
12	OPV MAIZE SEED	0	
15	HYBRID MAIZE	4	1.3%
16	BEAN SEED	0	
17	GROUNDNUT SEED	3	1.0%
18	SOYABEAN SEED	1	0.3%
19	PIGEON PEAS SEED	0	
20	OTHER (SPECIFY)	3	1.0%
Sysmiss		12640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e10c_oth: SPECIFY TYPE OF INPUT RECEIVED</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
CONSUMPTION MAIZE		2	66.7%
NPK		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_e10d: INPUT RECEIVED QUANTITY</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=300 /-] [Invalid=12639 /-]		

## File : AG\_MOD\_E2

### # ag\_e10e: INPUT RECEIVED UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=300 /-] [Invalid=12639 /-]

Value	Label	Cases	Percentage
1	GRAM	0	
2	KILOGRAM	292	97.3%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	1	0.3%
6	10 KG BAG	1	0.3%
7	50 KG BAG	0	
13	OTHER (SPECIFY)	6	2.0%
Sysmiss		12639	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e10e\_oth: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=6 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASIN (UNSPECIFIED SIZE)		2	33.3%
PAIL (5L)		2	33.3%
PAIL (SMALL)		2	33.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e11: ..input purchased with [COUPON] shared with a fellow farmer for nothing in retur

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=4840 /-] [Invalid=8099 /-]

Value	Label	Cases	Percentage
1	YES	1105	22.8%
2	NO	3735	77.2%
Sysmiss		8099	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e11\_1: Who proposed the sharing arrangement?

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=1105 /-] [Invalid=11834 /-]

Value	Label	Cases	Percentage
1	Village Headman	907	82.1%
2	VDC Member	11	1.0%
3	Household Member Himself/Herself	136	12.3%
4	Fellow Farmer	45	4.1%
5	Other (Specify)	6	0.5%
Sysmiss		11834	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : AG\_MOD\_E2

### # ag\_e11\_1\_oth: Specify who proposed the sharing arrangement.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DAUGHTER		1	16.7%
HIMSELF		1	16.7%
PARENTS		2	33.3%
RELATIVE		2	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e12a: ..input purchased with [COUPON] was shared with a fellow farmer for nothing in r

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-3500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1105 /-] [Invalid=11834 /-]

### # ag\_e12b: INPUT SHARED UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1105 /-] [Invalid=11834 /-]

Value	Label	Cases	Percentage
1	GRAM	6	0.5%
2	KILOGRAM	1046	94.7%
3	2 KG BAG	5	0.5%
4	3 KG BAG	1	0.1%
5	5 KG BAG	12	1.1%
6	10 KG BAG	4	0.4%
7	50 KG BAG	13	1.2%
13	OTHER (SPECIFY)	18	1.6%
Sysmiss		11834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e12b\_oth: SPECIFY UNIT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=18 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2.5 KG		1	5.6%
20L PAIL		3	16.7%
25 KG		1	5.6%
BASIN		2	11.1%
CUP		1	5.6%
LARGE PAIL		7	38.9%
NO. 24 PLATE		1	5.6%
PAIL		1	5.6%
SMALL PAIL		1	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e13: ...main mode of transportation used to bring back the input..purchased with the

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4840 /-] [Invalid=8099 /-]

## File : AG\_MOD\_E2

### # ag\_e13: ...main mode of transportation used to bring back the input..purchased with the

Value	Label	Cases	Percentage
1	On Foot	1783	36.8%
2	Bicycle Taxi	963	19.9%
3	Own Bicycle or Oxcart	1447	29.9%
4	Truck / Bus/ Minibus	468	9.7%
5	Other (Specify)	179	3.7%
Sysmiss		8099	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e13\_1: Was any other coupon redeemed during the same trip as referred to in the previou

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4836 /-] [Invalid=8103 /-]

Value	Label	Cases	Percentage
1	YES	1112	23.0%
2	NO	3724	77.0%
Sysmiss		8103	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1155 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" maize"		1	0.1%
"23 : 21 : 0 + 4S "		1	0.1%
"23:21 0+4s, Urea and groundnuts coupon "		1	0.1%
"23:21+4S CHITOWE "		1	0.1%
"23:21:0+ 4s , Urea and Maize coupon "		1	0.1%
"23:21:0+ 4s , maize and groundnuts coupon "		1	0.1%
"23:21:0+4S "		2	0.2%
"23:21:0+4S COUPON "		1	0.1%
"23:21:0+4s COUPON , GROUNDNUT SEED COUPON, MAIZE COUPON "		1	0.1%
"23:21:0+4s "		6	0.5%





















## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"23:21:0+4s COUPON "		1	0.1%
"23:21:0+4s,Soya and Maize seed "		1	0.1%
"23:21:O + 4S "		1	0.1%
"23:21:O+4s "		1	0.1%
"23:23+4S CHITOWE "		1	0.1%
"BEAN SEED "		2	0.2%
"BEAN SEED COUPON "		2	0.2%
"BEANS "		1	0.1%
"Beans "		2	0.2%
"Beans Coupon "		1	0.1%
"Beanseed Coupon "		1	0.1%
"CHITOWE "		31	2.7%
"CHITOWE , MAIZE SEED "		1	0.1%
"CHITOWE COUPON "		3	0.3%
"CHITOWE, MAIZE "		1	0.1%
"CHITOWE, MAIZE SEED "		2	0.2%
"CHITOWE, MAIZE SEED , FLEX SEED "		1	0.1%
"CHITOWE, MAIZE SEED AND FLEX SEED "		6	0.5%
"CHITOWE, MAIZE SEED, FLEX SEED "		1	0.1%
"CHITOWE, MAIZE SEED, FLEX SEED "		12	1.0%
"CHITOWE, MAIZE SEEDS, FLEXID SEED "		2	0.2%
"CHITOWE, MAIZE, FLEX "		1	0.1%
"CHITOWE, UREA "		2	0.2%
"CHITOWE, UREA AND FLEX SEED "		1	0.1%
"CHITOWE, UREA AND FLEXI SEEDS "		1	0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"CHITOWE, UREA AND FLEXI SEEDS "		7	 0.6%
"CHITOWE, UREA AND MAIZE SEED "		1	 0.1%
"CHITOWE, UREA AND MAIZE SEED "		6	 0.5%
"CHITOWE, UREA, AND FLEX SEED "		1	 0.1%
"CHITOWE, UREA, FLEX SEED "		1	 0.1%
"CHITOWE, UREA, FLEXID "		1	 0.1%
"CHITOWE, UREA, FLEXID SEED "		1	 0.1%
"CHITOWE, UREA, MAIZE "		2	 0.2%
"CHITOWE, UREA, MAIZE SEED "		1	 0.1%
"CHITOWE, UREA, MAIZE SEED, "		1	 0.1%
"CHITOWE, UREA, MAIZE SEEDS "		1	 0.1%
"CHITOWE,MAI SEED "		1	 0.1%
"CHITOWE,MAI SEED & FLEX SEED "		1	 0.1%
"Chitowe "		9	 0.8%
"Chitowe Coupon "		2	 0.2%
"Chitowe and Maize seed "		3	 0.3%
"Chitowe and Urea and hybrid Maize "		1	 0.1%
"Chitowe coupon "		3	 0.3%
"Chitowe, FLEX SEED "		1	 0.1%
"Chitowe, Maize seed "		1	 0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"Chitowe, Maize seed and flex seed "		2	<div><div></div></div> 0.2%
"Chitowe, UREA and Flexi seeds "		1	<div><div></div></div> 0.1%
"Chitowe, UREA and Flexible seeds "		1	<div><div></div></div> 0.1%
"Chitowe, UREA and Maize seed "		1	<div><div></div></div> 0.1%
"FLEX SEED "		1	<div><div></div></div> 0.1%
"FLEX SEED COUPON "		1	<div><div></div></div> 0.1%
"FLEX SEEDS "		2	<div><div></div></div> 0.2%
"FLEXI SEED "		1	<div><div></div></div> 0.1%
"FLEXI SEEDS COUPON "		1	<div><div></div></div> 0.1%
"FLEXID COUPON "		5	<div><div></div></div> 0.4%
"FLEXID SEED "		2	<div><div></div></div> 0.2%
"FLEXID SEED COUPON "		4	<div><div></div></div> 0.3%
"Fixed seed "		1	<div><div></div></div> 0.1%
"Flex coupon "		1	<div><div></div></div> 0.1%
"Flexi Seed Coupon "		1	<div><div></div></div> 0.1%
"Flexi seed "		5	<div><div></div></div> 0.4%
"Flexi seed coupon "		1	<div><div></div></div> 0.1%
"Flexible "		1	<div><div></div></div> 0.1%
"GROUNDNUT SEED "		1	<div><div></div></div> 0.1%
"GROUNDNUT SEED COUPON "		5	<div><div></div></div> 0.4%
"Groundnuts seed coupon "		1	<div><div></div></div> 0.1%
"HYBRID MAIZE "		9	<div><div></div></div> 0.8%
"HYBRID MAIZE COUPON "		1	<div><div></div></div> 0.1%
"HYBRID MAIZE COUPON "		3	<div><div></div></div> 0.3%
"HYBRID MAIZE SEED "		1	<div><div></div></div> 0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"HYBRID MAIZE SEEDS "		1	0.1%
"Hybrid Maize "		1	0.1%
"Hybrid maize coupon "		1	0.1%
"MAIZE "		2	0.2%
"MAIZE COUPON "		4	0.3%
"MAIZE HYBRID "		1	0.1%
"MAIZE SEED "		9	0.8%
"MAIZE SEED AND FLEX SEED "		1	0.1%
"MAIZE SEED COUPON "		10	0.9%
"MAIZE SEED COUPON, SOYABEAN COUPON "		1	0.1%
"MAIZE SEEDS COUPON "		1	0.1%
"MAIZE coupon ,flexi coupon "		1	0.1%
"Maize coupon "		1	0.1%
"Maize "		2	0.2%
"Maize Coupon "		2	0.2%
"Maize Seed "		1	0.1%
"Maize Seed Coupon "		1	0.1%
"Maize Seed coupon "		8	0.7%
"Maize coupon "		4	0.3%
"Maize seed "		9	0.8%
"Maize seed coupon "		5	0.4%
"Maize seeds "		2	0.2%
"NPK "		1	0.1%
"NPK COUPON "		1	0.1%
"NPK COUPON AND HYBRID MAIZE COUPON "		1	0.1%
"NPK and UREA "		6	0.5%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"NPK andUREA "		1	0.1%
"NPK coupon "		1	0.1%
"PIGEON PEAS "		1	0.1%
"Pigeon peas seed coupon "		1	0.1%
"SEED COUPON "		2	0.2%
"SEEDS COUPON "		1	0.1%
"SOYABEAN SEED "		1	0.1%
"Soya bean sead coupon "		2	0.2%
"Soyabean "		1	0.1%
"Soyabean coupon "		1	0.1%
"UREA "		40	3.5%
"UREA AND CHITOWE "		1	0.1%
"UREA AND FLEX SEED COUPON "		1	0.1%
"UREA AND MAIZE SEED "		1	0.1%
"UREA CAUPON "		1	0.1%
"UREA CHITOWE AND MAIZE SEED "		1	0.1%
"UREA COUPON "		16	1.4%
"UREA COUPON , 23:21:0+4s COUPON, MAIZE COUPON "		1	0.1%
"UREA COUPON , GROUNDNUT SEED COUPON, 23:21:0+4S COUPON "		1	0.1%
"UREA COUPON , GROUNDNUT SEED COUPON, MAIZE COUPON "		1	0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"UREA COUPON, MAIZE COUPON "		1	<div><div></div></div> 0.1%
"UREA COUPON, MAIZE SEED COUPON "		1	<div><div></div></div> 0.1%
"UREA COUPON, SOYABEAN COUPON "		1	<div><div></div></div> 0.1%
"UREA FLEXIBLE SEED AND PIGEON PEAS "		1	<div><div></div></div> 0.1%
"UREA MAIZE SEED "		1	<div><div></div></div> 0.1%
"UREA and Chitowe "		1	<div><div></div></div> 0.1%
"UREA and Maize seed "		1	<div><div></div></div> 0.1%
"UREA, CHITOWE "		1	<div><div></div></div> 0.1%
"UREA, CHITOWE, FLEX "		1	<div><div></div></div> 0.1%
"UREA, CHITOWE, FLEX SEED "		8	<div><div></div></div> 0.7%
"UREA, CHITOWE, MAIZE SEED "		8	<div><div></div></div> 0.7%
"UREA, CHITOWE, MAIZE SEED, FLEX SEED "		1	<div><div></div></div> 0.1%
"UREA, FREXI SEED, MAIZE SEED "		1	<div><div></div></div> 0.1%
"UREA, MAIZE SEED "		1	<div><div></div></div> 0.1%
"UREA, MAIZE SEED "		1	<div><div></div></div> 0.1%
"UREA, MAIZE SEED AND FLEX SEED "		7	<div><div></div></div> 0.6%
"UREA, MAIZE SEED, FLEX SEED "		12	<div><div></div></div> 1.0%
"UREA, MAIZE SEEDS, FLEXID SEED "		1	<div><div></div></div> 0.1%



## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"UREA,CHITOW "		1	0.1%
"UREA,CHITOW MAIZE SEED "		1	0.1%
"UREA,MAIZE SEED "		1	0.1%
"UREA,MAIZE SEED "		1	0.1%
"UREA,MAIZE SEED AND SOYABEAN "		1	0.1%
"UREA,MAIZE SEEDS, FLEXID SEED "		1	0.1%
"Urea "		7	0.6%
"Urea Coupon "		4	0.3%
"Urea Coupon And Maize seed "		1	0.1%
"Urea and Chitowe "		3	0.3%
"Urea and Maize "		1	0.1%
"Urea and Maize seed "		1	0.1%
"Urea caupon "		2	0.2%
"Urea coupon "		6	0.5%
"Urea,Maize seed "		1	0.1%
"chitowe "		12	1.0%
"chitowe and urea "		1	0.1%
"chitowe and Urea and soyabeans "		1	0.1%
"chitowe coupon "		15	1.3%
"chitowe urea and flexi seed "		1	0.1%
"chitowe urea and maize seed "		1	0.1%
"chitowe, UREA and Flexible seeds "		1	0.1%
"chitowe, maize seed and flexi seed "		1	0.1%
"fertilizer "		1	0.1%
"fertilizer coupon "		2	0.2%
"flex coupon "		11	1.0%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
"flex seed "		1	0.1%
"flex seed coupon "		1	0.1%
"flex seeds "		1	0.1%
"flexi "		1	0.1%
"flexi coupon "		5	0.4%
"flexi seed "		2	0.2%
"flexi seed and chitowe "		1	0.1%
"flexi, "		1	0.1%
"groundnut seed coupon "		1	0.1%
"hybrid maize "		1	0.1%
"maize "		4	0.3%
"maize and chitowe "		1	0.1%
"maize coupon "		22	1.9%
"maize seed "		3	0.3%
"maize seed coupon "		2	0.2%
"seeds "		1	0.1%
"seeds chitowe "		1	0.1%
"the coupon was redeemed "		1	0.1%
"urea "		13	1.1%
"urea caupon "		10	0.9%
"urea coupon "		8	0.7%
"urea fertilizer "		1	0.1%
"urea, CHITOWE, MAIZE SEED "		1	0.1%
"urea, Maize seed and flex seed "		1	0.1%
"urea, Maize seed "		2	0.2%
"urea, Maize seeds "		1	0.1%
.		43	3.7%
0		1	0.1%
1		61	5.3%
2		16	1.4%
2 and 3		1	0.1%
2020		1	0.1%
23 :21 :0 +4s		1	0.1%
23-21-0+4S		1	0.1%
23:21+4S		1	0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
23:21:0 + 4S		1	0.1%
23:21:0 + 4s		1	0.1%
23:21:0+0s		1	0.1%
23:21:0+4S		4	0.3%
23:21:0+4s		13	1.1%
23:21:0+4s Chitowe coupon		1	0.1%
23:21:0+4s and maize		1	0.1%
23:21:4S+0		1	0.1%
23:21:0+4s chitowe		1	0.1%
3		14	1.2%
4		3	0.3%
BEAN SEED COUPON		2	0.2%
BEANS		2	0.2%
BEANS AND UREA		1	0.1%
Bean seed		1	0.1%
Bean seed,maize, NPK,Urea		1	0.1%
CAN,Maize seeds		1	0.1%
CAN,UREA		1	0.1%
CAN,maize seed		1	0.1%
CHIKOWE		1	0.1%
CHITOWE		10	0.9%
CHITOWE AND FLEX SEED COUPONS		1	0.1%
CHITOWE AND MAIZE SEED		1	0.1%
CHITOWE COUPON		1	0.1%
CHITOWE, UREA,		1	0.1%
Chitowe		11	1.0%
Chitowe and Maize seed		1	0.1%
Chitowe, UREA and Flexible seeds		1	0.1%
Chitowe,Maize seeds,Soybeans seeds		1	0.1%
Dap		1	0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
FLEXI SEED		2	0.2%
FLEXI COPOUN		1	0.1%
FLEXI SEED		1	0.1%
FLEXI SEEDS		1	0.1%
Flexi		1	0.1%
Flexi seed		2	0.2%
GROUNDNUT NUT		1	0.1%
GROUNDNUT SEED		1	0.1%
GROUNDNUTS		1	0.1%
Groundnuts seed coupon		1	0.1%
HYBRID MAIZE COUPON		1	0.1%
HYBRID MAIZE SEEDS AND FLEX SEEDS		1	0.1%
MAIZE SEED		1	0.1%
MAIZE SEED, FLEXI SEED		1	0.1%
MAIZE AND FLEX SEED		1	0.1%
MAIZE AND FLEX SEED COUPON		1	0.1%
MAIZE AND G NUT		1	0.1%
MAIZE AND UREA COUPON		1	0.1%
MAIZE HYBRID SOYABEANS AND UREA		1	0.1%
MAIZE SEED		8	0.7%
MAIZE SEED AND BEANS		1	0.1%
MAIZE SEED COUPON		1	0.1%
Maize		3	0.3%
Maize coupon		6	0.5%
Maize seed		7	0.6%
Maize seed and Beans		1	0.1%
Maize seed and flexi seed		1	0.1%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
Maize seed coupon		1	0.1%
Maize seed,Urea and 23:21:0+4s		1	0.1%
N P K		1	0.1%
NPK		2	0.2%
NPK and UREA		1	0.1%
NPK and UREA		1	0.1%
NPK and UREA		2	0.2%
NPK and UREA		2	0.2%
NPK AND UREA		1	0.1%
NPK COUPON		1	0.1%
NPK and UREA		3	0.3%
NPK andUREA		1	0.1%
NPK, UREA		1	0.1%
NPK,UREA		1	0.1%
SOYABEANS		1	0.1%
SOYABEANS AND MAIZE HYBRID		1	0.1%
Soya bean		1	0.1%
Soya bean seed		1	0.1%
Soyabean,Urea and 23:21:0+4s		1	0.1%
URE6		1	0.1%
UREA		66	5.7%
UREA AND FLEXI SEED		1	0.1%
UREA AND FREXI SEED		1	0.1%
UREA COUPON		2	0.2%
UREA COUPON,MAIZE SEED COUPON AND FLEX SEED		1	0.1%
UREA,MAIZE SEED &FLEX SEED		1	0.1%
UREA,MAIZE,FI		1	0.1%
URRA		1	0.1%
Urea		35	3.0%
Urea and Chitowe Coupons		1	0.1%
Urea and Maize seed		2	0.2%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
Urea maize seed flexi seed		1	0.1%
Urea, Maize seed		1	0.1%
Urea, Maize seed and soya beans		1	0.1%
Urea, maize seed and flexi seed		1	0.1%
beans		2	0.2%
chitowe		45	3.9%
chitowe and urea		2	0.2%
chitowe coupon		6	0.5%
chitowe maize seed flexi seed		2	0.2%
chitowe maize seed urea		1	0.1%
chitowe urea flexi seed		2	0.2%
chitowe, maize seed		1	0.1%
chitowe, urea and flexi coupons		1	0.1%
chitowe, urea and maize coupon		1	0.1%
chitowe, maize and flexi coupon		3	0.3%
chitowe, maize and flexi coupons		2	0.2%
chitowe, maize seed		1	0.1%
chitowe, urea and flexi coupon		3	0.3%
chitowe, urea and flexi coupons		1	0.1%
chitowe, urea and maize coupon		4	0.3%
flex		1	0.1%
flex coupon		2	0.2%
flex seed		1	0.1%
flexi		4	0.3%
flexi coupon		3	0.3%
flexi seed		12	1.0%
groundnuts		1	0.1%
maize		2	0.2%
maize and flexi seed		1	0.1%
maize coupon		2	0.2%

## File : AG\_MOD\_E2

### # ag\_e13\_2: Which [COUPONS] were redeemed?

Value	Label	Cases	Percentage
maize seed		1	0.1%
maize seed		10	0.9%
maize seed coupon		2	0.2%
maize seed urea chitowe		1	0.1%
maize seed, urea		1	0.1%
nandolo		1	0.1%
nandolo seed		1	0.1%
soya		4	0.3%
urea		48	4.2%
urea coupon		1	0.1%
urea and maize		1	0.1%
urea caupon		1	0.1%
urea coupon		6	0.5%
urea maize seed flexi seed		1	0.1%
urea, flexi seed		1	0.1%
urea, maize and flexi		1	0.1%
urea, maize and flexi seed		1	0.1%
urea,chitowe		1	0.1%
urea,maize		1	0.1%
urea,maize and flexi coupon		3	0.3%
urea,maize and flexi coupons		2	0.2%
urea,maize seed		2	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e13\_oth: Specify the main mode of transportation used

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=169 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		104	61.5%
BOAT		13	7.7%
BORROWED		1	0.6%
HIRED A PERSON		5	3.0%
MOTOR CYCLE		11	6.5%
N/A		1	0.6%
VEHICLE		27	16.0%
WHEEL BARROW		7	4.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_E2

### # ag\_e14: Amt[NAME]paid for transportation to acquire the input purchased w/[TYPE]coupons?

**Information** [Type= continuous] [Format=numeric] [Range= 0-7000] [Missing=\*]

**Statistics [NW/ W]** [Valid=4840 /-] [Invalid=8099 /-]

### # ag\_e15: How much was paid while redeeming the [COUPON] for inputs?

**Information** [Type= continuous] [Format=numeric] [Range= 0-21000] [Missing=\*]

**Statistics [NW/ W]** [Valid=4839 /-] [Invalid=8100 /-]

### # ag\_e15\_1: How much did [MEMBER] pay in bribes/other side payments while redeeming [COUPON]

**Information** [Type= continuous] [Format=numeric] [Range= 0-6500] [Missing=\*]

**Statistics [NW/ W]** [Valid=4839 /-] [Invalid=8100 /-]

### # ag\_e16: From whom did[NAME]purchase the inputs by redeeming[TYPE]coupons?

**Information** [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=4826 /-] [Invalid=8113 /-]

Value	Label	Cases	Percentage
1		100	2.1%
2		866	17.9%
3		2344	48.6%
4		947	19.6%
5		343	7.1%
6		144	3.0%
7		49	1.0%
8		22	0.5%
9		7	0.1%
10		4	0.1%
Sysmiss		8113	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e18: Did[NAME]sell any[TYPE]coupons that[NAME]obtained during the[RS]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=5465 /-] [Invalid=7474 /-]

Value	Label	Cases	Percentage
1	YES	106	1.9%
2	NO	5359	98.1%
Sysmiss		7474	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e20: How much did [NAME] receive from the sale of the [COUPON]?

**Information** [Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=\*]

**Statistics [NW/ W]** [Valid=106 /-] [Invalid=12833 /-]

### # ag\_e21: To whom did [NAME] sell the [COUPON]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=106 /-] [Invalid=12833 /-]

Value	Label	Cases	Percentage
1		5	4.7%



## File : AG\_MOD\_E2

### # ag\_e21: To whom did [NAME] sell the [COUPON]?

Value	Label	Cases	Percentage
2		9	<div><div></div></div> 8.5%
3		48	<div><div></div></div> 45.3%
4		24	<div><div></div></div> 22.6%
5		20	<div><div></div></div> 18.9%
Sysmiss		12833	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e22: Did[NAME]give away any[TYPE]coupons obtained during the[RS]to non-HH for free?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5355 /-] [Invalid=7584 /-]		
Value	Label	Cases	Percentage
1	YES	427	<div><div></div></div> 8.0%
2	NO	4928	<div><div></div></div> 92.0%
Sysmiss		7584	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e24: Was the [COUPON] lost or stolen?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4922 /-] [Invalid=8017 /-]		
Value	Label	Cases	Percentage
1	YES	163	<div><div></div></div> 3.3%
2	NO	4759	<div><div></div></div> 96.7%
Sysmiss		8017	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e26a: Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (1ST)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=4491 /-] [Invalid=8448 /-]		
Value	Label	Cases	Percentage
1	Did not have enough money to buy inputs	276	<div><div></div></div> 6.1%
2	Input supplier was too far	27	<div><div></div></div> 0.6%
3	Accessable input supplier did not have the input	79	<div><div></div></div> 1.8%
4	Coupon was obtained too late	49	<div><div></div></div> 1.1%
5	Preferred cash/other item	36	<div><div></div></div> 0.8%
6	Other (Specify)	4024	<div><div></div></div> 89.6%
Sysmiss		8448	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e26b: Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (2ND)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=25 /-] [Invalid=12914 /-]		
Value	Label	Cases	Percentage
1	Did not have enough money to buy inputs	3	<div><div></div></div> 12.0%
2	Input supplier was too far	5	<div><div></div></div> 20.0%
3	Accessable input supplier did not have the input	6	<div><div></div></div> 24.0%

## File : AG\_MOD\_E2

# ag\_e26b: Why did [NAME] not redeem all [TYPE] coupons that [NAME] received? (2ND)

Value	Label	Cases	Percentage
4	Coupon was obtained too late	3	<div></div> 12.0%
5	Preferred cash/other item	4	<div></div> 16.0%
6	Other (Specify)	4	<div></div> 16.0%
Sysmiss		12914	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag_e26_oth: Specify why [NAME] did not redeem the [COUPON].			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# coupon_id			
Information	[Type= discrete] [Format=numeric] [Range= 501-520] [Missing=*]		
Statistics [NW/ W]	[Valid=12939 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
501		9646	<div></div> 74.5%
502		1614	<div></div> 12.5%
503		997	<div></div> 7.7%
504		646	<div></div> 5.0%
505		13	0.1%
506		6	0.0%
507		3	0.0%
508		2	0.0%
509		1	0.0%
510		1	0.0%
511		1	0.0%
512		1	0.0%
513		1	0.0%
514		1	0.0%
515		1	0.0%
516		1	0.0%
517		1	0.0%
518		1	0.0%
519		1	0.0%
520		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : ag\_mod\_e3

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
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### # ag\_e27a: Did hh obtain any FERTILIZER coupons in :2011/2012?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	YES	2587	26.8%
2	NO	7059	73.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e27b: Did hh obtain any FERTILIZER coupons in :2012/2013?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	YES	2596	26.9%
2	NO	7050	73.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e27c: Did hh obtain any FERTILIZER coupons in :2013/2014?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	YES	2444	25.3%
2	NO	7202	74.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e27d: Did hh obtain any FERTILIZER coupons in :2014/2015?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	YES	2332	24.2%
2	NO	7314	75.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e27e: Did hh obtain any MAIZE SEED coupons in :2011/2012?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]
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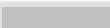
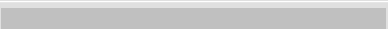
Value	Label	Cases	Percentage
1	YES	2135	22.1%
2	NO	7511	77.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : ag\_mod\_e3

### # ag\_e27f: Did hh obtain any MAIZE SEED coupons in :2012/2013?

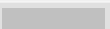
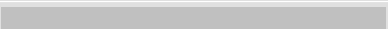
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	2163	 22.4%
2	NO	7483	 77.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e27g: Did hh obtain any MAIZE SEED coupons in :2013/2014?

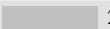
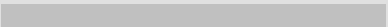
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	2034	 21.1%
2	NO	7612	 78.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e27h: Did hh obtain any MAIZE SEED coupons in :2014/2015?

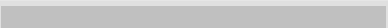

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	1928	 20.0%
2	NO	7718	 80.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e28: E28. Did any members of this village <u>obtain any fertilizer, maize or flexi se

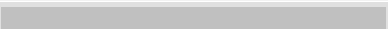
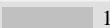
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9596 /-] [Invalid=50 /-]

Value	Label	Cases	Percentage
1	YES	8882	 92.6%
2	NO	714	 7.4%
Sysmiss		50	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29a: Open Forum Allocn used in alloc & distri Fertilizer coupons in the [RS]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	7801	 80.9%
2	NO	1845	 19.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29b: Open Forum Distri used in alloc & distri Fertilizer coupons in the [RS]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	8422	 87.3%

## File : ag\_mod\_e3

### # ag\_e29b: Open Forum Distri used in alloc & distri Fertilizer coupons in the [RS]?

Value	Label	Cases	Percentage
2	NO	1224	12.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29c: Redistribution Following Open Forum used in alloc & distri Fertilizer couponsin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	6008	62.3%
2	NO	3638	37.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29d: Later Supplementary Allocations used in alloc & distrib Fertilizer coupons in th

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	1850	19.2%
2	NO	7796	80.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29e: Open Forum Allocation used in allocating & distributing Maize seed coupons in th

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	7440	77.1%
2	NO	2206	22.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29f: Open Forum Distribution used in alloc & distrib Maize seed coupons in the [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	8072	83.7%
2	NO	1574	16.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29g: Redistribution Following Open Forum used in alloc & distri Maize seed coupons in

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	5554	57.6%
2	NO	4092	42.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29h: Later Supplementary Alloc used in alloc & distri Maize seed coupons in [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

## File : ag\_mod\_e3

### # ag\_e29h: Later Supplementary Alloc used in alloc & distri Maize seed coupons in [RS]?

Statistics [NW/ W] [Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	1759	<div><div></div></div> 18.2%
2	NO	7887	<div><div></div></div> 81.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29i: Open Forum Allocation used in alloc & distri Flexi seed coupons in the [RS]?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	7184	<div><div></div></div> 74.5%
2	NO	2462	<div><div></div></div> 25.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29j: Open Forum Distribution used in alloc & distri Flexi seed coupons in the [RS]?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	7853	<div><div></div></div> 81.4%
2	NO	1793	<div><div></div></div> 18.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29k: Redistribution Follow.. Open Forum used in alloc&distri Flexi seedcoupons in [RS]

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	5345	<div><div></div></div> 55.4%
2	NO	4301	<div><div></div></div> 44.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_e29l: Later Supple.. Alloca used in alloc & distri Flexi seed coupons in the [RS]?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	1654	<div><div></div></div> 17.1%
2	NO	7992	<div><div></div></div> 82.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG\_MOD\_E4

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=57876 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=57876 /-] [Invalid=0 /-]

# ag\_e30: Group IDs

Information

[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

Statistics [NW/ W]

[Valid=57876 /-] [Invalid=0 /-]

Value

0

Label

Agricultural Extension Staff

Cases

9646

Percentage

16.7%

1

VDC Members

9646

16.7%

2

Village Headman

9646

16.7%

3

Traditional Authority

9646

16.7%

4

Local Political Leaders

9646

16.7%

5

Other (Specify)

9646

16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_e30a: ..involved and how important were they in allocating & distributing vouchers

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W]

[Valid=50787 /-] [Invalid=7089 /-]

Value

1

Label

Involved, Important

Cases

22387

Percentage

44.1%

2

Involved, Not Important

3327

6.6%

3

Not Involved

20846

41.0%

4

Method Not Applicable

4227

8.3%

Sysmiss

7089

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_e30b: ..involved and how important were they in allocating & distributing vouchers

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W]

[Valid=50788 /-] [Invalid=7088 /-]

Value

1

Label

Involved, Important

Cases

23577

Percentage

46.4%

2

Involved, Not Important

3797

7.5%

3

Not Involved

21219

41.8%

4

Method Not Applicable

2195

4.3%

Sysmiss

7088

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_e30c: ..involved and how important were they in allocating & distributing vouchers

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W]

[Valid=50785 /-] [Invalid=7091 /-]

Value

1

Label

Involved, Important

Cases

15348

Percentage

30.2%



## File : AG\_MOD\_E4

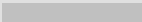

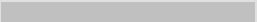
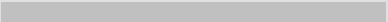
### # ag\_e30c: ..involved and how important were they in allocating & distributing vouchers

Value	Label	Cases	Percentage
2	Involved, Not Important	3111	 6.1%
3	Not Involved	24882	 49.0%
4	Method Not Applicable	7444	 14.7%
Sysmiss		7091	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_e30d: ..involved and how important were they in allocating & distributing vouchers

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=50785 /-] [Invalid=7091 /-]

Value	Label	Cases	Percentage
1	Involved, Important	8815	 17.4%
2	Involved, Not Important	2007	 4.0%
3	Not Involved	15876	 31.3%
4	Method Not Applicable	24087	 47.4%
Sysmiss		7091	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : AG_MOD_F			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115246 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115246 /-] [Invalid=0 /-]		
# ag_f0a: Did you or anyone in HH cultivate plots in [RS]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=115200 /-] [Invalid=46 /-]		
Value	Label	Cases	Percentage
1	YES	110652	<div></div> 96.1%
2	NO	4548	<div></div> 3.9%
Sysmiss		46	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_f0c: INPUT TYPE			
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=115200 /-] [Invalid=46 /-]		
Value	Label	Cases	Percentage
0	Organic Fertilizer	9600	<div></div> 8.3%
1	23:21:0+4S/CHITOWE	9600	<div></div> 8.3%
2	DAP	9600	<div></div> 8.3%
3	CAN	9600	<div></div> 8.3%
4	UREA	9600	<div></div> 8.3%
5	D COMPOUND	9600	<div></div> 8.3%
6	OTHER FERTILIZER (SPECIFY)	9600	<div></div> 8.3%
7	INSECTICIDE	9600	<div></div> 8.3%
8	HERBICIDE	9600	<div></div> 8.3%
9	FUNGICIDE	9600	<div></div> 8.3%
10	FUMIGANT	9600	<div></div> 8.3%
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)	9600	<div></div> 8.3%
Sysmiss		46	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_f01a: ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS			
Information	[Type= continuous] [Format=numeric] [Range= 0-11500] [Missing=*]		
Statistics [NW/ W]	[Valid=14379 /-] [Invalid=100867 /-]		
# ag_f01b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=14357 /-] [Invalid=100889 /-]		
Value	Label	Cases	Percentage
1	GRAM	45	<div></div> 0.3%
2	KILOGRAM	12636	<div></div> 88.0%
8	LITER	180	<div></div> 1.3%

## File : AG\_MOD\_F

### # ag\_f01b: UNIT

Value	Label	Cases	Percentage
9	MILLILITER	158	1.1%
10	BUCKET	244	1.7%
11	WHEELBARROW	99	0.7%
12	OX CART	412	2.9%
13	OTHER (SPECIFY)	583	4.1%
Sysmiss		100889	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f01b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG		2	0.3%
20L PAIL		10	1.7%
25 KG BAG		2	0.3%
2BAGKG		1	0.2%
300 ML BOTTLE TOP		1	0.2%
50 KG BAG		466	79.9%
5L BUCKET		6	1.0%
70 KG BAG		1	0.2%
90 KG BAG		2	0.3%
BAGS		6	1.0%
BASIN (SMALL)		10	1.7%
BASIN (UNSPECIFIED SIZE)		19	3.3%
BASIN(SMALL)		1	0.2%
BASIN(UNSPEC)		4	0.7%
BOTTLES		2	0.3%
BUCKET		2	0.3%
KANENGO BASIN		4	0.7%
KILOGRAM		1	0.2%
LARGE PAIL		18	3.1%
MULINGO BASIN		4	0.7%
N0. 24 PLATE		2	0.3%
NDOWA		2	0.3%
NO12BOTTLEOI		1	0.2%
OX CART		1	0.2%
PACKET		2	0.3%
PAIL		2	0.3%
PAIL (LARGE)		1	0.2%
PAIL (SMALL)		2	0.3%

File : AG_MOD_F			
# ag_f01b_oth: SPECIFY UNIT			
Value	Label	Cases	Percentage
PAILS		1	0.2%
TONNE		7	1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_f02: ENUMERATOR:ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRES			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14376 /-] [Invalid=100870 /-]		
Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	14225	98.9%
2	NO, THE ENTRIES IN MODULE D, AND QUESTION 1 OF MODULE F WERE ADJUSTED	151	1.1%
Sysmiss		100870	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_f03: During[RS]did all of this [INPUT] come from purchases by using coupons / vouche			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14378 /-] [Invalid=100868 /-]		
Value	Label	Cases	Percentage
1	YES	3819	26.6%
2	NO	10559	73.4%
Sysmiss		100868	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_f04: Did you purchase any[INPUT]w/out coupons/vouchers/purchase any[INPUT]on credit?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10558 /-] [Invalid=104688 /-]		
Value	Label	Cases	Percentage
1	YES	6949	65.8%
2	NO	3609	34.2%
Sysmiss		104688	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_f06a: First Source of[INPUT] you purchased without coupons/vouchers/purchased credit?			
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=6996 /-] [Invalid=108250 /-]		
Value	Label	Cases	Percentage
1		687	9.8%
2		3381	48.3%
3		1578	22.6%
4		800	11.4%
5		309	4.4%
6		144	2.1%
7		55	0.8%
8		19	0.3%
9		9	0.1%

## File : AG\_MOD\_F

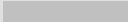
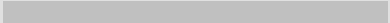






### # ag\_f06a: First Source of[INPUT] you purchased without coupons/vouchers/purchased credit?

Value	Label	Cases	Percentage
10		5	0.1%
11		5	0.1%
12		2	0.0%
14		2	0.0%
Sysmiss		108250	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f06b: Second Source of[INPUT] you purchased without coupons/vouchers/purchased credit?

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=115182 /-]

Value	Label	Cases	Percentage
2		8	 12.5%
3		24	 37.5%
4		9	 14.1%
5		12	 18.8%
6		7	 10.9%
7		2	 3.1%
8		1	 1.6%
11		1	 1.6%
Sysmiss		115182	


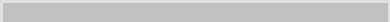







Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f07a: Amt purchased without coupons/vouchers or purchased on credit during the(RS) (Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=7031 /-] [Invalid=108215 /-]

### # ag\_f07b: Amt purchased without coupons/vouchers or purchased on credit during the(RS) (U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=6969 /-] [Invalid=108277 /-]

Value	Label	Cases	Percentage
1	GRAM	31	 0.4%
2	KILOGRAM	5377	 77.2%
3	2 KG BAG	3	0.0%
4	3 KG BAG	3	0.0%
5	5 KG BAG	64	 0.9%
6	10 KG BAG	49	 0.7%
7	50 KG BAG	1071	 15.4%
8	LITER	140	 2.0%
9	MILLILITER	127	 1.8%
10	BUCKET	17	0.2%
11	WHEELBARROW	3	0.0%
12	OX CART	37	 0.5%
13	OTHER (SPECIFY)	47	 0.7%
Sysmiss		108277	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_F

### # ag\_f07b\_oth: How much of[INPUT]was purchased w/out coupons/vouchers or purchased...(U)(O/S)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=6 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25 KG BAG		1	16.7%
50 KG BAG		1	16.7%
BASIN (UNSPECIFIED SIZE)		1	16.7%
PAIL (20L)		1	16.7%
TONNE		2	33.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_f07b\_oth\_1: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=34 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
20L PAIL		3	8.8%
25 KG BAG		1	2.9%
50 KG BAG		1	2.9%
5L BUCKET		4	11.8%
BASIN (SMALL)		8	23.5%
KANENGO BASIN		4	11.8%
MULINGO BASIN		7	20.6%
N0. 24 PLATE		1	2.9%
NO10PLATE		1	2.9%
PAIL (LARGE)		1	2.9%
PAIL (SMALL)		3	8.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_f07b\_oth\_2: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=7 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
250 MILILITRES BOTTLE		1	14.3%
BOTTLES		2	28.6%
NO 12 BOTTLE OF SYPERNEFILINI		1	14.3%
PACKET		2	28.6%
TUBES		1	14.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_F

### # ag\_f08: Main mode used to transport[INPUT]purchased on credit or w/out coupons/vouchers?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7030 /-] [Invalid=108216 /-]

Value	Label	Cases	Percentage
1	On Foot	2070	29.4%
2	Bicycle Taxi	1195	17.0%
3	Own Bicycle or Oxcart	2053	29.2%
4	Truck / Bus/ Minibus	1456	20.7%
5	Other (Specify)	256	3.6%
Sysmiss		108216	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f08\_oth: Specify the main mode of transportation

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		2	20.0%
FOOT		2	20.0%
N/A		5	50.0%
VEHICLE		1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f08\_oth\_1: Specify the main mode of transportation

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=222 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		78	35.1%
BOAT		5	2.3%
FOOT		3	1.4%
MOTORCYCLE		19	8.6%
N/A		62	27.9%
TAXI		7	3.2%
VEHICLE		48	21.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f09: How much did you pay for transportation to acquire all of the[INPUT]?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7030 /-] [Invalid=108216 /-]

### # ag\_f10: Value of all [INPUT] purchased w/out coupons/vouchers or purchased on credit?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7030 /-] [Invalid=108216 /-]

### # ag\_f11: How did you finance this [INPUT] purchase?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7027 /-] [Invalid=108219 /-]

## File : AG\_MOD\_F

### # ag\_f11: How did you finance this [INPUT] purchase?

Value	Label	Cases	Percentage
1	Paid in full, with own-savings	6733	<div><div></div></div> 95.8%
2	Received on credit	271	<div><div></div></div> 3.9%
3	Part own-savings, part on credit	23	<div><div></div></div> 0.3%
Sysmiss		108219	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f12: How much did you pay up-front for this [INPUT] purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=294 -/] [Invalid=114952 -/]

### # ag\_f13: How much did you repay/will you repay?

Information	[Type= continuous] [Format=numeric] [Range= 0-1456000] [Missing=*]
Statistics [NW/ W]	[Valid=294 -/] [Invalid=114952 -/]

### # ag\_f14a: What was the source of credit for this [INPUT] purchase? (ID #1)

Information	[Type= continuous] [Format=numeric] [Range= -999999999-9] [Missing=*]
Statistics [NW/ W]	[Valid=253 -/] [Invalid=114993 -/]

### # ag\_f14b: What was the source of credit for this [INPUT] purchase? (ID #2)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=41 -/] [Invalid=115205 -/]

Value	Label	Cases	Percentage
1		1	<div><div></div></div> 2.4%
2		15	<div><div></div></div> 36.6%
3		12	<div><div></div></div> 29.3%
4		5	<div><div></div></div> 12.2%
5		7	<div><div></div></div> 17.1%
7		1	<div><div></div></div> 2.4%
Sysmiss		115205	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f37: Did you receive any of the[INPUT] for free during the[RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10548 -/] [Invalid=104698 -/]

Value	Label	Cases	Percentage
1	YES	1878	<div><div></div></div> 17.8%
2	NO	8670	<div><div></div></div> 82.2%
Sysmiss		104698	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f38a: How much of[INPUT]did you receive in total for free during[RS](QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 0-5600] [Missing=*]
Statistics [NW/ W]	[Valid=1878 -/] [Invalid=113368 -/]

### # ag\_f38b: How much of[INPUT]did you receive in total for free during[RS](UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
-------------	-------------------------------------------------------------



## File : AG\_MOD\_F

### # ag\_f38b: How much of[INPUT]did you receive in total for free during[RS](UNIT)?

Statistics [NW/ W] [Valid=1877 /-] [Invalid=113369 /-]

Value	Label	Cases	Percentage
1	GRAM	4	0.2%
2	KILOGRAM	1478	78.7%
3	2 KG BAG	1	0.1%
4	3 KG BAG	1	0.1%
5	5 KG BAG	19	1.0%
6	10 KG BAG	22	1.2%
7	50 KG BAG	155	8.3%
8	LITER	15	0.8%
9	MILLILITER	8	0.4%
10	BUCKET	57	3.0%
11	WHEELBARROW	13	0.7%
12	OX CART	66	3.5%
13	OTHER (SPECIFY)	38	2.0%
Sysmiss		113369	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f38b\_oth: How much of[INPUT]did you receive in total for free during[RS](UNIT)(O/S)?

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=38 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 LITRE BUCKET		2	5.3%
50 KG BAG		8	21.1%
70 KG BAG		1	2.6%
90 KG BAG		1	2.6%
BASIN (SMALL)		1	2.6%
BASIN (UNSPECIFIED SIZE)		12	31.6%
NDOWA		2	5.3%
PAIL (LARGE)		10	26.3%
TONNE		1	2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f39a: During[RS],from whom did you receive most of the[INPUT]for free(1st)?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

Statistics [NW/ W] [Valid=681 /-] [Invalid=114565 /-]

Value	Label	Cases	Percentage
1		215	31.6%
2		275	40.4%
3		89	13.1%
4		57	8.4%
5		33	4.8%

## File : AG\_MOD\_F

### # ag\_f39a: During[RS],from whom did you receive most of the[INPUT]for free(1st)?

Value	Label	Cases	Percentage
6		10	1.5%
8		2	0.3%
Sysmiss		114565	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f39b: During[RS],from whom did you receive most of the[INPUT]for free(2nd)?

Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=115234 /-]

Value	Label	Cases	Percentage
2		4	33.3%
3		4	33.3%
4		2	16.7%
5		1	8.3%
6		1	8.3%
Sysmiss		115234	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f40: Total payment for transportation to acquire all of[INPUT]received for free

Information	[Type= continuous] [Format=numeric] [Range= 0-115000] [Missing=*]
Statistics [NW/ W]	[Valid=1878 /-] [Invalid=113368 /-]

### # ag\_f41: Was any of the[INPUT]used during the[RS]left over from a previous season

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10550 /-] [Invalid=104696 /-]

Value	Label	Cases	Percentage
1	YES	223	2.1%
2	NO	10327	97.9%
Sysmiss		104696	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f42a: How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=223 /-] [Invalid=115023 /-]

### # ag\_f42b: How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=221 /-] [Invalid=115025 /-]

Value	Label	Cases	Percentage
1	GRAM	1	0.5%
2	KILOGRAM	169	76.5%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	2	0.9%
6	10 KG BAG	4	1.8%
7	50 KG BAG	17	7.7%

## File : AG\_MOD\_F

### # ag\_f42b: How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?

Value	Label	Cases	Percentage
8	LITER	8	<div><div></div></div> 3.6%
9	MILLILITER	4	<div><div></div></div> 1.8%
10	BUCKET	6	<div><div></div></div> 2.7%
11	WHEELBARROW	1	<div><div></div></div> 0.5%
12	OX CART	9	<div><div></div></div> 4.1%
13	OTHER (SPECIFY)	0	
Sysmiss		115025	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f42b\_oth: How much of[INPUT]used during[RS]was left over...(UNIT)(O/S)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

### # ag\_f43: Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2354 /-] [Invalid=112892 /-]

Value	Label	Cases	Percentage
1	YES	1398	<div><div></div></div> 59.4%
2	NO	956	<div><div></div></div> 40.6%
Sysmiss		112892	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f44a: How much ORG FERT was used out of own-production or own animals during[RS]?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-2900] [Missing=*]
Statistics [NW/ W]	[Valid=1398 /-] [Invalid=113848 /-]

### # ag\_f44b: How much ORG FERT was used out of own-production or own animals during[RS]?(U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=1395 /-] [Invalid=113851 /-]

Value	Label	Cases	Percentage
1	GRAM	1	<div><div></div></div> 0.1%
2	KILOGRAM	582	<div><div></div></div> 41.7%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	2	<div><div></div></div> 0.1%
6	10 KG BAG	0	
7	50 KG BAG	234	<div><div></div></div> 16.8%
8	LITER	0	
9	MILLILITER	0	
10	BUCKET	160	<div><div></div></div> 11.5%
11	WHEELBARROW	80	<div><div></div></div> 5.7%
12	OX CART	303	<div><div></div></div> 21.7%
13	OTHER (SPECIFY)	33	<div><div></div></div> 2.4%
Sysmiss		113851	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_F

### # ag\_f44b\_oth: How much ORG FERT was used out of own-production or own animals...?(U)(O/S)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
20L PAIL		1	3.0%
50 KG BAG		19	57.6%
70 KG BAG		1	3.0%
90 KG BAG		1	3.0%
BAG (UNSPECIFIED SIZE)		1	3.0%
BASIN (UNSPECIFIED SIZE)		1	3.0%
LARGE PAIL		5	15.2%
OXCART		1	3.0%
TONNE		3	9.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_f\_inorganic\_fertilizer\_oth: SPECIFY THE OTHER TYPE OF INORGANIC FERTILIZER

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=75 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"CAN "		1	1.3%
"D SUPER "		1	1.3%
"NPK "		3	4.0%
"PELETE "		1	1.3%
"SUPER D "		16	21.3%
"SUPPER D "		1	1.3%
"TOBACCO PALETES "		1	1.3%
"Tobacco Peresi "		1	1.3%
"Tobacco Pellets "		1	1.3%
"super D "		1	1.3%
0		1	1.3%
25		1	1.3%
CAN		1	1.3%
N.P.K		1	1.3%
NPK		15	20.0%
NPK and UREA		1	1.3%
PAN		1	1.3%
PARIS TOBACCO FERTILIZER		1	1.3%
S/A		1	1.3%
SA		1	1.3%

## File : AG\_MOD\_F

### # ag\_f\_inorganic\_fertilizer\_oth: SPECIFY THE OTHER TYPE OF INORGANIC FERTILIZER

Value	Label	Cases	Percentage
SUGAR		1	1.3%
SUPER 6		1	1.3%
SUPER D		14	18.7%
Sugar		2	2.7%
Super D		1	1.3%
Super-D 14-18		1	1.3%
TOBACCO PALLETTS		1	1.3%
UREA AND SUGAR FERTILIZER		1	1.3%
UREA,23:21:0+4:		1	1.3%
superD		1	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_f\_pesticides\_oth: SPECIFY THE OTHER TYPE OF PESTICIDES/HERBICIDES

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"COFDOOR "		1	3.3%
"DYTHERMETH "		1	3.3%
"Dythene "		1	3.3%
"LOGAL AND SEPAMETHRAN "		1	3.3%
"SEPAMETHRA "		2	6.7%
"SYPERMETHIL "		1	3.3%
"cofido "		1	3.3%
"sipamethric "		1	3.3%
"twigger "		1	3.3%
0		1	3.3%
ATTAKI		1	3.3%
CYPER		1	3.3%
DYPEMETHRIN		1	3.3%
Decici		1	3.3%
Denses and Antack		1	3.3%
Denses and antack		1	3.3%
Dypemethrane		1	3.3%
Dypemethrane and kalati		1	3.3%
INOCULATE		1	3.3%
Logo and Saipa		1	3.3%

## File : AG\_MOD\_F

### # ag\_f\_pesticides\_oth: SPECIFY THE OTHER TYPE OF PESTICIDES/HERBICIDES

Value	Label	Cases	Percentage
MUPA		1	3.3%
ROUND UP		1	3.3%
ROUNDUP AND HENIS		1	3.3%
SYPMETHREN AND COMIDE		1	3.3%
Sypamethrane		1	3.3%
Sypamethrine and Dythane		1	3.3%
TWIGA		1	3.3%
dythen and cooper		1	3.3%
khofido		1	3.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_G

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=26506 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

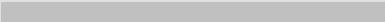







**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=26506 /-] [Invalid=0 /-]

### # gardenid: Garden ID

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=26506 /-] [Invalid=0 /-]




Value	Label	Cases	Percentage
RG01		19044	 71.8%
RG02		5961	 22.5%
RG03		1157	 4.4%
RG04		234	 0.9%
RG05		78	 0.3%
RG06		23	 0.1%
RG07		7	 0.0%
RG08		2	 0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # plotid: Plot ID

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=25975 /-] [Invalid=0 /-]

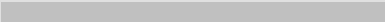

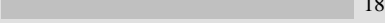





Value	Label	Cases	Percentage
R01		24078	 92.7%
R02		1553	 6.0%
R03		274	 1.1%
R04		63	 0.2%
R05		5	 0.0%
R06		2	 0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # crop\_code: Consistent CC across Modules

**Information** [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

**Statistics [NW/ W]** [Valid=25975 /-] [Invalid=531 /-]

Value	Label	Cases	Percentage
1	MAIZE: LOCAL	5233	 20.1%
2	MAIZE: COMPOSITE/OPV	49	 0.2%
3	MAIZE: HYBRID	4798	 18.5%
4	MAIZE: HYBRID RECYCLED	1306	 5.0%
5	TOBACCO: BURLEY	502	 1.9%
6	TOBACCO: FLUE CURED	6	 0.0%
7	TOBACCO: NNDF	16	 0.1%
8	TOBACCO: SDF	10	 0.0%

## File : AG\_MOD\_G

# crop\_code: Consistent CC across Modules

Value	Label	Cases	Percentage
9	TOBACCO: ORIENTAL	7	0.0%
10	TOBACCO: OTHER SPECIFY	61	0.2%
11	GROUNDNUT: CHALIMBANA	779	3.0%
12	GROUNDNUT: CG7	447	1.7%
13	GROUNDNUT: MANI-PINTAR	80	0.3%
14	GROUNDNUT: MAWANGA	19	0.1%
15	GROUNDNUT: JL24	0	
16	GROUNDNUT: OTHER SPECIFY	82	0.3%
17	RICE: LOCAL	257	1.0%
18	RICE: FAYA	90	0.3%
19	RICE: PUSA	20	0.1%
20	RICE: TCG10	22	0.1%
21	RICE: IET4094 (SENGA)	4	0.0%
22	RICE: WAMBONE	1	0.0%
23	RICE: KILOMBERO	185	0.7%
24	RICE: ITA	0	
25	RICE: MTUPATUPA	4	0.0%
26	RICE: OTHER SPECIFY	0	
27	GROUND BEAN(NZAMA)	28	0.1%
28	SWEET POTATO	257	1.0%
29	IRISH [MALAWI] POTATO	53	0.2%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	52	0.2%
32	SORGHUM	1077	4.1%
33	PEARL MILLET(MCHEWERE)	150	0.6%
34	BEANS	1389	5.3%
35	SOYABEAN	912	3.5%
36	PIGEONPEA(NANDOLO)	3154	12.1%
37	COTTON	227	0.9%
38	SUNFLOWER	170	0.7%
39	SUGAR CANE	15	0.1%
40	CABBAGE	1	0.0%
41	TANAPOSI	4	0.0%
42	NKHWANI	3757	14.5%
43	THEREERE/OKRA	64	0.2%
44	TOMATO	43	0.2%
45	ONION	8	0.0%
46	PEAS	254	1.0%
47	PAPRIKA	11	0.0%
48	OTHER (SPECIFY)	371	1.4%
Sysmiss		531	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



File : AG_MOD_G			
# crop_code_collapsed: Collapsed CC maize,gn,tob,rice			
Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]		
Statistics [NW/ W]	[Valid=25975 /-] [Invalid=531 /-]		
Value	Label	Cases	Percentage
1	MAIZE	11386	<div><div></div></div> 43.8%
5	TOBACCO	602	<div><div></div></div> 2.3%
11	GROUNDNUT	1407	<div><div></div></div> 5.4%
12	GROUNDNUT	0	
17	RICE	583	<div><div></div></div> 2.2%
27	GROUND BEAN(NZAMA)	28	<div><div></div></div> 0.1%
28	SWEET POTATO	257	<div><div></div></div> 1.0%
29	IRISH [MALAWI] POTATO	53	<div><div></div></div> 0.2%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	52	<div><div></div></div> 0.2%
32	SORGHUM	1077	<div><div></div></div> 4.1%
33	PEARL MILLET(MCHEWERE)	150	<div><div></div></div> 0.6%
34	BEANS	1389	<div><div></div></div> 5.3%
35	SOYABEAN	912	<div><div></div></div> 3.5%
36	PIGEONPEA(NANDOLO)	3154	<div><div></div></div> 12.1%
37	COTTON	227	<div><div></div></div> 0.9%
38	SUNFLOWER	170	<div><div></div></div> 0.7%
39	SUGAR CANE	15	<div><div></div></div> 0.1%
40	CABBAGE	1	<div><div></div></div> 0.0%
41	TANAPOSI	4	<div><div></div></div> 0.0%
42	NKHWANI	3757	<div><div></div></div> 14.5%
43	THEREERE/OKRA	64	<div><div></div></div> 0.2%
44	TOMATO	43	<div><div></div></div> 0.2%
45	ONION	8	<div><div></div></div> 0.0%
46	PEAS	254	<div><div></div></div> 1.0%
47	PAPRIKA	11	<div><div></div></div> 0.0%
48	OTHER (SPECIFY)	371	<div><div></div></div> 1.4%
Sysmiss		531	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_g0a: Did you or anyone in your HH plant any crops during the [RS]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25942 /-] [Invalid=564 /-]		
Value	Label	Cases	Percentage
1	YES	25467	<div><div></div></div> 98.2%
2	NO	475	<div><div></div></div> 1.8%
Sysmiss		564	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_g0e_1: What is the primary variety of CROP being cultivated on [PLOT]			
Information	[Type= discrete] [Format=numeric] [Range= 1-3517] [Missing=*]		
Statistics [NW/ W]	[Valid=16460 /-] [Invalid=10046 /-]		

## File : AG\_MOD\_G

# ag\_g0e\_1: What is the primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
1	MAIZE: LOCAL	170	1.0%
2	MAIZE: COMPOSITE/OPV	1	0.0%
3	MAIZE: HYBRID	23	0.1%
4	MAIZE: HYBRID RECYCLED	0	
5	TOBACCO: BURLEY	12	0.1%
6	TOBACCO: FLUE CURED	0	
7	TOBACCO: NNDF	0	
8	TOBACCO: SDF	0	
9	TOBACCO: ORIENTAL	0	
10	TOBACCO: OTHER SPECIFY	2	0.0%
11	GROUNDNUT: CHALIMBANA	0	
12	GROUNDNUT: CG7	0	
13	GROUNDNUT: MANI-PINTAR	0	
14	GROUNDNUT: MAWANGA	0	
15	GROUNDNUT: JL24	0	
16	GROUNDNUT: OTHER SPECIFY	0	
17	RICE: LOCAL	224	1.4%
18	RICE: FAYA	84	0.5%
19	RICE: PUSA	19	0.1%
20	RICE: TCG10	21	0.1%
21	RICE: IET4094 (SENGA)	4	0.0%
22	RICE: WAMBONE	1	0.0%
23	RICE: KILOMBERO	174	1.1%
24	RICE: ITA	0	
25	RICE: MTUPATUPA	4	0.0%
26	RICE: OTHER SPECIFY	0	
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	0	
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	0	
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	0	
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	0	
43	THEREERE/OKRA	0	

## File : AG\_MOD\_G

# ag\_g0e\_1: What is the primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
44	TOMATO	0	
45	ONION	0	
46	PEAS	0	
47	PAPRIKA	0	
48	OTHER (SPECIFY)	0	
101	SC 719	427	2.6%
102	PAN 53	1387	8.4%
103	PAN 4M-21	107	0.7%
104	DKC 80-53	1289	7.8%
105	PHB 30D79	12	0.1%
106	PAN 6777	67	0.4%
107	PAN 4m-19	24	0.1%
108	PAN 5M-35	33	0.2%
109	PHB 30V33	90	0.5%
110	PHB 30G19	2	0.0%
111	PAN 57	181	1.1%
112	DKC 80-73	375	2.3%
113	PAN 63	160	1.0%
114	AFRIC 1	404	2.5%
115	PAN 77	143	0.9%
116	PAN 33	39	0.2%
117	DKC 8033	235	1.4%
119	CZR8	1	0.0%
120	CZR4	1	0.0%
121	CZR3	0	
122	QPM	0	
123	DK 8051	66	0.4%
124	DK8031	38	0.2%
125	ZM 521	116	0.7%
126	ZM 421	139	0.8%
127	MR 1734	3	0.0%
128	MR1724	1	0.0%
129	PHB 30G97	0	
130	SC 627	23	0.1%
131	SC 515	7	0.0%
132	SC 501	14	0.1%
133	SC 407	21	0.1%
134	ZM621	59	0.4%
135	DK8041	80	0.5%
136	SC 709	6	0.0%
137	GV 702	0	
138	mm 604	1	0.0%
139	SC 621	8	0.0%

## File : AG\_MOD\_G

# ag\_g0e\_1: What is the primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
140	SC 403	107	0.7%
141	Pan 85	2	0.0%
142	Pan 67	13	0.1%
143	NSCM 31	6	0.0%
144	MH 23	23	0.1%
145	NSCM 91	2	0.0%
146	MH 24	8	0.0%
147	MH 25	11	0.1%
148	Pan 6363	1	0.0%
149	Pan 6343	1	0.0%
150	PHB 3253	0	
151	CX 5005	1	0.0%
152	PHB 3043	0	
153	NSCM 51	2	0.0%
154	White Pool	16	0.1%
155	MH 22	1	0.0%
156	Sensako 2151	0	
157	MH 21	5	0.0%
158	Sensako 2265	2	0.0%
159	MH 20	3	0.0%
160	Pan 6479	0	
161	MH 19	5	0.0%
162	Pan 6195	3	0.0%
163	Pan 6193	0	
164	MH 17	5	0.0%
165	MH 18	417	2.5%
166	NSCM 41	15	0.1%
167	MH 16	4	0.0%
168	MH 15	2	0.0%
169	MH 12	3	0.0%
170	LH 11	6	0.0%
171	LH 17	3	0.0%
172	MH26	11	0.1%
173	MH27	1	0.0%
174	MH28	7	0.0%
175	MH29	1	0.0%
176	MH30	1	0.0%
177	MH31	4	0.0%
178	MH32	4	0.0%
179	Other (Specify)	4672	28.4%
180		298	1.8%
501	KBM 20	36	0.2%
502	KBM 33	40	0.2%

## File : AG\_MOD\_G

# ag\_g0e\_1: What is the primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
503	Mnkanachitosi,	80	0.5%
504	ABH 12	13	0.1%
505	ABH 31	9	0.1%
506	ABH43	8	0.0%
507	BRK 2	56	0.3%
508	BRK 4	93	0.6%
509	BRK 7	15	0.1%
510	MTR 88	2	0.0%
511	MTR 92	2	0.0%
512	ABL 109	6	0.0%
513	ABL 34	5	0.0%
514	KABL 3209	4	0.0%
515	AFH 1	2	0.0%
516	AFH2	0	
517	AFH3	1	0.0%
518	AFH4	0	
519	KRK 26	3	0.0%
520	KRK 30	0	
521	CC 33	0	
522	CC 35	0	
523	CC 37	1	0.0%
524	CC67	1	0.0%
525	PVH 2259	0	
526	NDDF or Malawi Western	19	0.1%
527	MW 86	2	0.0%
528	MW 57	2	0.0%
529	AWL 10	0	
530	AWL 32	1	0.0%
531	AWL 28	0	
532	Other (Specify)	177	1.1%
533		11	0.1%
1201	Chitala	18	0.1%
1202	Chalimbana	489	3.0%
1203	Baka	7	0.0%
1204	Kakoma	6	0.0%
1205	Nsinjiro	41	0.2%
1206	CG 7	578	3.5%
1207	Chetembana	17	0.1%
1208	Mawanga	16	0.1%
1209	Mani Pintar	110	0.7%
1210	RG1	19	0.1%
1211	Other (Specify)	82	0.5%
1212		21	0.1%

## File : AG\_MOD\_G

# ag\_g0e\_1: What is the primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
2801	Njuli	19	0.1%
2802	Bembeke	48	0.3%
2803	Zikomo	14	0.1%
2804	Lady rosetta	8	0.0%
2805	Thandizo	15	0.1%
2806	Violet	41	0.2%
2807	Chuma	14	0.1%
2808	Mwai	9	0.1%
2809	Pimpernel	0	
2810	Rosita	4	0.0%
2811	Desiree	1	0.0%
2812	Van der Plank	0	
2813	Roslin Castle	1	0.0%
2814	Roslin Eburu	1	0.0%
2815	Spartan	1	0.0%
2816	Roslin Tsangano	2	0.0%
2817	Arka	0	
2819	Roslin Bvumbwe	1	0.0%
2820	Other (Specify)	51	0.3%
2821		11	0.1%
3401	NUA 45	12	0.1%
3402	NUA 59	7	0.0%
3403	VTTT924/4-4	3	0.0%
3404	BCMV-B2	0	
3405	BC-D/O (19)	6	0.0%
3406	BCMV-B4	0	
3407	Kabalabala	55	0.3%
3408	Kalima	85	0.5%
3409	Kholophethe	381	2.3%
3410	Mkhalira	33	0.2%
3411	Napilira	163	1.0%
3412	Sapatsika	22	0.1%
3413	Maluwa	198	1.2%
3414	Nagaga	17	0.1%
3415	Kambidzi	40	0.2%
3416	Other (Specify)	308	1.9%
3417		23	0.1%
3501	Pan 1867	19	0.1%
3502	Serenade	6	0.0%
3503	Tikolore	306	1.9%
3504	Makwacha	190	1.2%
3505	Soprano	5	0.0%
3506	Solitaire	12	0.1%

## File : AG\_MOD\_G

### # ag\_g0e\_1: What is the primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
3507	Nasoko	218	1.3%
3508	Santarosa	1	0.0%
3509	Duocrop	0	
3510	Ocepara-4	1	0.0%
3511	Davis	1	0.0%
3512	Kudu	0	
3513	Impala	2	0.0%
3514	Bossier	1	0.0%
3515	Magoye	14	0.1%
3516	Other (Specify)	89	0.5%
3517	Don't Know	44	0.3%
Sysmiss		10046	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5316 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AGIRIKO		1	0.0%
AIMASO		1	0.0%
AKAFULA		3	0.1%
AKULUWEYA		1	0.0%
AMBUYEANGA		2	0.0%
BANTAM		163	3.1%
BELLA		14	0.3%
BEMBEKE		2	0.0%
BENNET		1	0.0%
BLK4		1	0.0%
BOMA		11	0.2%
BROWNBEANS		2	0.0%
BURLEY MAIZE		42	0.8%
BVUMBWE		1	0.0%
CG7		2	0.0%
CHAMAKOLO		24	0.5%
CHIDZEWE/ KAMCHIRA		1	0.0%
CHIGOLO		1	0.0%
CHIMBAMBA		47	0.9%
CHIMPENI		1	0.0%
CHIMPHONA		3	0.1%
CHIMULAMBE		1	0.0%
CHINKHUTI		3	0.1%
CHIPHONA		6	0.1%

## File : AG\_MOD\_G

# ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
CHIPOLOPOLO		1	0.0%
CHITUTE		1	0.0%
CHIZEWE		4	0.1%
CLINTON		1	0.0%
COMPOSITE/ OPV		1	0.0%
DAMITA		1	0.0%
DAVVITE		1	0.0%
DECAB		7	0.1%
DEMETA		109	2.1%
DK		9	0.2%
DK-47		1	0.0%
DK3310		1	0.0%
DK80-23		1	0.0%
DK8033		8	0.2%
DK9089		1	0.0%
DKC43		1	0.0%
DKC80-83		1	0.0%
DKC8053		2	0.0%
DKC8083		1	0.0%
DKC8980		1	0.0%
DKC90-89		1	0.0%
DKC9089		1	0.0%
DO8033		1	0.0%
ENON		1	0.0%
FUMBA 8099		51	1.0%
FUMWE		6	0.1%
GAMBIA		4	0.1%
GOBOLA		1	0.0%
GOLO		1	0.0%
GOWAMO		1	0.0%
GREEN BURLEY		4	0.1%
GWETSANI		1	0.0%
HALOWINI		1	0.0%
HYBRID MAIZE		59	1.1%
JAKAMA		1	0.0%
JANDALALA		1	0.0%
JKAS		1	0.0%
KABAZA		1	0.0%
KACHANSANA		2	0.0%
KACHEKA		1	0.0%
KACHIKUMBA		4	0.1%



## File : AG\_MOD\_G

# ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
KACHINGWE		1	0.0%
KACHINSANA		1	0.0%
KACHIRA		2	0.0%
KACHISWE		1	0.0%
KACHIYATA		8	0.2%
KADZAMA		1	0.0%
KAELA		2	0.0%
KAFULA		10	0.2%
KAGOLO		60	1.1%
KAKATA		1	0.0%
KALAMU		1	0.0%
KALIMA		1	0.0%
KALINYOTA		1	0.0%
KALISERE		2	0.0%
KALIYOYO		3	0.1%
KAMBILI		1	0.0%
KAMBINA		2	0.0%
KAMBULANGE		1	0.0%
KAMCHIRA		44	0.8%
KAMPEZI		1	0.0%
KAMPHALE		1	0.0%
KAMPOPI1052		2	0.0%
KAMTAUZGENI		1	0.0%
KAMTEDZA		1	0.0%
KAMTUMANI		1	0.0%
KAMWALE		1	0.0%
KANACHIKHOS		1	0.0%
KANDIYANI		2	0.0%
KANGO		3	0.1%
KANJERENJERE		98	1.8%
KANJUTE		1	0.0%
KANOMO		3	0.1%
KANTHOCHI		2	0.0%
KANY		1	0.0%
KANYANI		919	17.3%
KANYERA		1	0.0%
KANYULUKUT		1	0.0%
KANYUNGWI		2	0.0%
KANZAMA		1	0.0%
KAPESI		1	0.0%
KAPIKO		1	0.0%
KASAWAYA		4	0.1%
KATHOCHI		1	0.0%

# File : AG\_MOD\_G

# ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
KATHOPE		5	0.1%
KATUMANI		1	0.0%
KATUMENI		2	0.0%
KAUDZU		1	0.0%
KAULESI		3	0.1%
KAUNJIKA		2	0.0%
KAUTSI		1	0.0%
KAYERA		23	0.4%
KAZAMA		2	0.0%
KENYA		7	0.1%
KNYANI		1	0.0%
KWNYANI		1	0.0%
L		1	0.0%
LALITALI		1	0.0%
LILONGWE		4	0.1%
LIMANI		2	0.0%
LION		1	0.0%
LIZULU		4	0.1%
LOCAL MAIZE		2276	42.8%
M52		1	0.0%
MADUBA		1	0.0%
MAGAZI		6	0.1%
MAGOYA		1	0.0%
MAKAOLO		1	0.0%
MAKOLO		148	2.8%
MALIMBA		1	0.0%
MALUWA		1	0.0%
MAMOSI		18	0.3%
MANGAMANGA		1	0.0%
MANUEL		1	0.0%
MAPASA		98	1.8%
MAPILAOYELA		1	0.0%
MASIKA		7	0.1%
MASIPEMBEE		1	0.0%
MASIPENJELE		3	0.1%
MBIDZI		28	0.5%
MBIZ		3	0.1%
MBWELEKETE		1	0.0%
MBWEMBWEM		2	0.0%
MGWADEYU		1	0.0%
MH14		1	0.0%
MH18		16	0.3%
MH21		1	0.0%

## File : AG\_MOD\_G

# ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
MH26		1	0.0%
MH33		2	0.0%
MH41		8	0.2%
MIX		1	0.0%
MIXEDVARIETY		1	0.0%
MKANACHIRA		1	0.0%
MKANGALA		46	0.9%
MKANGO		188	3.5%
MKAPOPI		1	0.0%
MKONDEZI		1	0.0%
MKONOLAMUL		1	0.0%
MLASA		1	0.0%
MLENGA		1	0.0%
MOFFAT		1	0.0%
MOKOLO		1	0.0%
MOSANTO		3	0.1%
MPASA		1	0.0%
MPHALOMBE		1	0.0%
MS41		3	0.1%
MSEULA		1	0.0%
MTEDZAOFILA		2	0.0%
MTHAWAJUNI		1	0.0%
MTUWA		1	0.0%
MUSANDIONEK		1	0.0%
MWAGISIRA		2	0.0%
MWALIWA		4	0.1%
MWASIPENGIRI		1	0.0%
MWASPENJERE		1	0.0%
MZ632		1	0.0%
N/A		178	3.3%
NAKACHISWE		1	0.0%
NAKAGOLO		2	0.0%
NAMAGWETSA		1	0.0%
NAMALAGA		1	0.0%
NAMALUNGA		50	0.9%
NAMUDZU		1	0.0%
NANDOLA		1	0.0%
NANKULU		1	0.0%
NANYATI		75	1.4%
NAPILIRA		2	0.0%
NAZILOMBE		1	0.0%
NJERENJEZA		1	0.0%
NJOVU		58	1.1%

# File : AG\_MOD\_G

# ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
NKANGALA		15	0.3%
NKANGARA		1	0.0%
NKHALATSONG		27	0.5%
NKHUNTHULA		2	0.0%
NONE		2	0.0%
NS627		1	0.0%
NSANGALABW		3	0.1%
NSEULA		1	0.0%
NTHAWAJUNE		2	0.0%
NTHIKINYA		5	0.1%
NYADANAWO		8	0.2%
NYAMTELEMU		1	0.0%
NYAPIRILA		2	0.0%
NYATHOLE		1	0.0%
NYEMBAZOFIIF		1	0.0%
NZAZANKHOK'		1	0.0%
OFILA		3	0.1%
OPVDEMETER		1	0.0%
PAINER		1	0.0%
PAN42		1	0.0%
PANA53		1	0.0%
PANMZ4		1	0.0%
PANNAR		1	0.0%
PANTHOCHI		1	0.0%
PHALOMBE		12	0.2%
PHAZI		1	0.0%
PHIKOLAMBAL		1	0.0%
PIONEER		2	0.0%
PK41		1	0.0%
PUMBA		1	0.0%
QUINTON		1	0.0%
REDCOLOUREE		1	0.0%
SABA		2	0.0%
SAGENTA		1	0.0%
SASAKAWA		2	0.0%
SC309		1	0.0%
SC403		1	0.0%
SC537		2	0.0%
SC627		1	0.0%
SEBA		1	0.0%
SELENJE		3	0.1%
SENODI		1	0.0%
SHUMBA		1	0.0%

## File : AG\_MOD\_G

# ag\_g0e\_1\_oth: What is the other specified primary variety of CROP being cultivated on [PLOT]

Value	Label	Cases	Percentage
SIDONI		3	0.1%
SMALLSOYABE		1	0.0%
SOYA		1	0.0%
SUGARBEANS		8	0.2%
SUNDWE		1	0.0%
SWEETBEANS		2	0.0%
TCHAILOSI		3	0.1%
THANGALA		1	0.0%
TOBACCOBURI		1	0.0%
UYOLE		1	0.0%
VILLA		1	0.0%
VIOLET		1	0.0%
WHITE		3	0.1%
WHITEBEANS		1	0.0%
WHITEBURLEY		1	0.0%
WHITESORGHU		2	0.0%
WOYOLE		2	0.0%
YELLOW		1	0.0%
ZEBRA		1	0.0%
ZIMBABWE		1	0.0%
ZITUBA		1	0.0%
ZOFIRA		3	0.1%
ZOMBA		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# primary\_variety: Primary Variety

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5316 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
AGIRIKO		1	0.0%
AIMASO		1	0.0%
AKAFULA		3	0.1%
AKULUWEYA		1	0.0%
AMBUYEANGA		2	0.0%
BANTAM		163	3.1%
BELLA		14	0.3%
BEMBEKE		2	0.0%
BENNET		1	0.0%
BLK4		1	0.0%
BOMA		11	0.2%
BROWNBEANS		2	0.0%
BURLEY MAIZE		42	0.8%
BVUMBWE		1	0.0%

# File : AG\_MOD\_G

# primary\_variety: Primary Variety

Value	Label	Cases	Percentage
CG7		2	0.0%
CHAMAKOLO		24	0.5%
CHIDZEWE/ KAMCHIRA		1	0.0%
CHIGOLO		1	0.0%
CHIMBAMBA		47	0.9%
CHIMPENI		1	0.0%
CHIMPHONA		3	0.1%
CHIMULAMBE		1	0.0%
CHINKHUTI		3	0.1%
CHIPHONA		6	0.1%
CHIPOLOPOLO		1	0.0%
CHITUTE		1	0.0%
CHIZEWE		4	0.1%
CLINTON		1	0.0%
COMPOSITE/ OPV		1	0.0%
DAMITA		1	0.0%
DAVVITE		1	0.0%
DECAB		7	0.1%
DEMETA		109	2.1%
DK		9	0.2%
DK-47		1	0.0%
DK3310		1	0.0%
DK80-23		1	0.0%
DK8033		8	0.2%
DK9089		1	0.0%
DKC43		1	0.0%
DKC80-83		1	0.0%
DKC8053		2	0.0%
DKC8083		1	0.0%
DKC8980		1	0.0%
DKC90-89		1	0.0%
DKC9089		1	0.0%
DO8033		1	0.0%
ENON		1	0.0%
FUMBA 8099		51	1.0%
FUMWE		6	0.1%
GAMBIA		4	0.1%
GOBOLA		1	0.0%
GOLO		1	0.0%
GOWAMO		1	0.0%
GREEN BURLEY		4	0.1%

# File : AG\_MOD\_G

# primary\_variety: Primary Variety

Value	Label	Cases	Percentage
GWETSANI		1	0.0%
HALOWINI		1	0.0%
HYBRID MAIZE		59	1.1%
JAKAMA		1	0.0%
JANDALALA		1	0.0%
JKAS		1	0.0%
KABAZA		1	0.0%
KACHANSANA		2	0.0%
KACHEKA		1	0.0%
KACHIKUMBA		4	0.1%
KACHINGWE		1	0.0%
KACHINSANA		1	0.0%
KACHIRA		2	0.0%
KACHISWE		1	0.0%
KACHIYATA		8	0.2%
KADZAMA		1	0.0%
KAELA		2	0.0%
KAFULA		10	0.2%
KAGOLO		60	1.1%
KAKATA		1	0.0%
KALAMU		1	0.0%
KALIMA		1	0.0%
KALINYOTA		1	0.0%
KALISERE		2	0.0%
KALIYOYO		3	0.1%
KAMBILI		1	0.0%
KAMBINA		2	0.0%
KAMBULANGE		1	0.0%
KAMCHIRA		44	0.8%
KAMPEZI		1	0.0%
KAMPHALE		1	0.0%
KAMPOPI1052		2	0.0%
KAMTAUZGENI		1	0.0%
KAMTEDZA		1	0.0%
KAMTUMANI		1	0.0%
KAMWALE		1	0.0%
KANACHIKHOS		1	0.0%
KANDIYANI		2	0.0%
KANGO		3	0.1%
KANJERENJERE		98	1.8%
KANJUTE		1	0.0%
KANOMO		3	0.1%
KANTHOCHI		2	0.0%

# File : AG\_MOD\_G

# primary\_variety: Primary Variety

Value	Label	Cases	Percentage
KANY		1	0.0%
KANYANI		919	17.3%
KANYERA		1	0.0%
KANYULUKUT.		1	0.0%
KANYUNGWI		2	0.0%
KANZAMA		1	0.0%
KAPESI		1	0.0%
KAPIKO		1	0.0%
KASAWAYA		4	0.1%
KATHOCHI		1	0.0%
KATHOPE		5	0.1%
KATUMANI		1	0.0%
KATUMENI		2	0.0%
KAUDZU		1	0.0%
KAULESI		3	0.1%
KAUNJIKA		2	0.0%
KAUTSI		1	0.0%
KAYERA		23	0.4%
KAZAMA		2	0.0%
KENYA		7	0.1%
KNYANI		1	0.0%
KWNYANI		1	0.0%
L		1	0.0%
LALITALI		1	0.0%
LILONGWE		4	0.1%
LIMANI		2	0.0%
LION		1	0.0%
LIZULU		4	0.1%
LOCAL MAIZE		2276	42.8%
M52		1	0.0%
MADUBA		1	0.0%
MAGAZI		6	0.1%
MAGOYA		1	0.0%
MAKAOLO		1	0.0%
MAKOLO		148	2.8%
MALIMBA		1	0.0%
MALUWA		1	0.0%
MAMOSI		18	0.3%
MANGAMANGA		1	0.0%
MANUEL		1	0.0%
MAPASA		98	1.8%
MAPILAOYELA		1	0.0%
MASIKA		7	0.1%



## File : AG\_MOD\_G

# primary\_variety: Primary Variety

Value	Label	Cases	Percentage
MASIPEMBEE		1	0.0%
MASIPENJELE		3	0.1%
MBIDZI		28	0.5%
MBIZ		3	0.1%
MBWELEKETE		1	0.0%
MBWEMBWEM		2	0.0%
MGWADEYU		1	0.0%
MH14		1	0.0%
MH18		16	0.3%
MH21		1	0.0%
MH26		1	0.0%
MH33		2	0.0%
MH41		8	0.2%
MIX		1	0.0%
MIXEDVARIETY		1	0.0%
MKANACHIRA		1	0.0%
MKANGALA		46	0.9%
MKANGO		188	3.5%
MKAPOPI		1	0.0%
MKONDEZI		1	0.0%
MKONOLAMUL		1	0.0%
MLASA		1	0.0%
MLENGA		1	0.0%
MOFFAT		1	0.0%
MOKOLO		1	0.0%
MOSANTO		3	0.1%
MPASA		1	0.0%
MPHALOMBE		1	0.0%
MS41		3	0.1%
MSEULA		1	0.0%
MTEDZAOFILA		2	0.0%
MTHAWAJUNI		1	0.0%
MTUWA		1	0.0%
MUSANDIONEK		1	0.0%
MWAGISIRA		2	0.0%
MWALIWA		4	0.1%
MWASIPENGIRI		1	0.0%
MWASPENJERE		1	0.0%
MZ632		1	0.0%
N/A		178	3.3%
NAKACHISWE		1	0.0%
NAKAGOLO		2	0.0%
NAMAGWETSA		1	0.0%

# File : AG\_MOD\_G

# primary\_variety: Primary Variety

Value	Label	Cases	Percentage
NAMALAGA		1	0.0%
NAMALUNGA		50	0.9%
NAMUDZU		1	0.0%
NANDOLA		1	0.0%
NANKULU		1	0.0%
NANYATI		75	1.4%
NAPILIRA		2	0.0%
NAZILOMBE		1	0.0%
NJERENJEZA		1	0.0%
NJOVU		58	1.1%
NKANGALA		15	0.3%
NKANGARA		1	0.0%
NKHALATSONG		27	0.5%
NKHUNTHULA		2	0.0%
NONE		2	0.0%
NS627		1	0.0%
NSANGALABW		3	0.1%
NSEULA		1	0.0%
NTHAWAJUNE		2	0.0%
NTHIKINYA		5	0.1%
NYADANAWO		8	0.2%
NYAMTELEMU		1	0.0%
NYAPIRILA		2	0.0%
NYATHOLE		1	0.0%
NYEMBAZOFIIF		1	0.0%
NZAZANKHOK'		1	0.0%
OFILA		3	0.1%
OPVDEMETER		1	0.0%
PAINER		1	0.0%
PAN42		1	0.0%
PANA53		1	0.0%
PANMZ4		1	0.0%
PANNAR		1	0.0%
PANTHOCHI		1	0.0%
PHALOMBE		12	0.2%
PHAZI		1	0.0%
PHIKOLAMBAL		1	0.0%
PIONEER		2	0.0%
PK41		1	0.0%
PUMBA		1	0.0%
QUINTON		1	0.0%
REDCOLOUREE		1	0.0%
SABA		2	0.0%

## File : AG\_MOD\_G

### # primary\_variety: Primary Variety

Value	Label	Cases	Percentage
SAGENTA		1	0.0%
SASAKAWA		2	0.0%
SC309		1	0.0%
SC403		1	0.0%
SC537		2	0.0%
SC627		1	0.0%
SEBA		1	0.0%
SELENJE		3	0.1%
SENODI		1	0.0%
SHUMBA		1	0.0%
SIDONI		3	0.1%
SMALLSOYABE		1	0.0%
SOYA		1	0.0%
SUGARBEANS		8	0.2%
SUNDWE		1	0.0%
SWEETBEANS		2	0.0%
TCHAILOSI		3	0.1%
THANGALA		1	0.0%
TOBACCOBURI		1	0.0%
UYOLE		1	0.0%
VILLA		1	0.0%
VIOLET		1	0.0%
WHITE		3	0.1%
WHITEBEANS		1	0.0%
WHITEBURLEY		1	0.0%
WHITESORGHU		2	0.0%
WOYOLE		2	0.0%
YELLOW		1	0.0%
ZEBRA		1	0.0%
ZIMBABWE		1	0.0%
ZITUBA		1	0.0%
ZOFIRA		3	0.1%
ZOMBA		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # local\_vs\_improved: Classification of Variety

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3442 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Hybrid		440	<div></div> 12.8%
Local		3002	<div></div> 87.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG_MOD_G			
# ag_g0f: Is the primary variety of [CROP] local or improved?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=15815 /-] [Invalid=10691 /-]	
Value	Label	Cases	Percentage
1	LOCAL	7317	<div><div></div></div> 46.3%
2	IMPROVED	8498	<div><div></div></div> 53.7%
Sysmiss		10691	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_g0g: Is the variety recyclable?			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=8403 /-] [Invalid=18103 /-]	
Value	Label	Cases	Percentage
1	YES	6038	<div><div></div></div> 71.9%
2	NO	1752	<div><div></div></div> 20.8%
3	DON'T KNOW	613	<div><div></div></div> 7.3%
Sysmiss		18103	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_g0h: When, [which year] did you last buy the seed you planted on this plot?			
Information		[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]	
Statistics [NW/ W]		[Valid=25909 /-] [Invalid=597 /-]	
# ag_g01: What type of crop stand was on the PLOT?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=25942 /-] [Invalid=564 /-]	
Value	Label	Cases	Percentage
1	Pure stand / Sole	6827	<div><div></div></div> 26.3%
2	Strip Intercrop	849	<div><div></div></div> 3.3%
3	Row Intercrop	6823	<div><div></div></div> 26.3%
4	Relay Intercrop	283	<div><div></div></div> 1.1%
5	Mixed stand	11160	<div><div></div></div> 43.0%
Sysmiss		564	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_g02: Was the crop (%rosteritle%) planted in the entire area of the plot?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=19111 /-] [Invalid=7395 /-]	
Value	Label	Cases	Percentage
1	YES	14663	<div><div></div></div> 76.7%
2	NO	4448	<div><div></div></div> 23.3%
Sysmiss		7395	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_g03: Approximately, how much of the [PLOT] is under [CROP]?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=19112 /-] [Invalid=7394 /-]	

## File : AG\_MOD\_G

### # ag\_g03: Approximately, how much of the [PLOT] is under [CROP]?

Value	Label	Cases	Percentage
1	Less than 1/4	2066	10.8%
2	1/4	2295	12.0%
3	1/2	3127	16.4%
4	3/4	3409	17.8%
5	More than 3/4	8215	43.0%
Sysmiss		7394	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g04a: How much seed did you plant for the [CROP] on this [PLOT] during the[RS]?(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-30400] [Missing=*]
Statistics [NW/ W]	[Valid=25938 /-] [Invalid=568 /-]

### # ag\_g04b: How much seed did you plant for the [CROP] on this [PLOT] during the[RS]?(UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=589 /-]

Value	Label	Cases	Percentage
1	GRAM	2398	9.3%
2	KILOGRAM	19960	77.0%
3	2 KG BAG	242	0.9%
4	3 KG BAG	103	0.4%
5	3.7 KG BAG	21	0.1%
6	5 KG BAG	529	2.0%
7	10 KG BAG	405	1.6%
8	50 KG BAG	272	1.0%
9	OTHER (SPECIFY)	1987	7.7%
Sysmiss		589	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g04b\_oth: How much seed did you plant for crop on this [PLOT] during the[RS]?(Other UNIT)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1987 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.3KG		1	0.1%
10 KG BAG		2	0.1%
100 KG BAG		1	0.1%
100 ML		9	0.5%
20 KG BAG		1	0.1%
25 KG BAGS		2	0.1%
50 KG BAGS		6	0.3%
7KG		1	0.1%
8		1	0.1%
90KG BAG		20	1.0%
BAGS		1	0.1%

# File : AG\_MOD\_G

# ag\_g04b\_oth: How much seed did you plant for crop on this [PLOT] during the[RS]?(Other UNIT)

Value	Label	Cases	Percentage
BASIN (LARGE)		1	0.1%
BASIN (SMALL)		98	4.9%
BASIN (UNSPECIFIED SIZE)		120	6.0%
BOLA		1	0.1%
BOTTLE		2	0.1%
BOTTLE (1L)		1	0.1%
BOTTLE (400ML)		1	0.1%
BOTTLE TOP		40	2.0%
BOX (SMALL)		11	0.6%
BUCKET		5	0.3%
BUCKET (SMALL)		2	0.1%
BUCKET 5L		8	0.4%
BUNDLE		4	0.2%
CHIBILITICHAM		2	0.1%
CHIKANG'A		2	0.1%
CONTAINER (BAMBOO)		3	0.2%
CUP		156	7.9%
DOWA		1	0.1%
GRAMS		10	0.5%
HANDFUL		112	5.6%
HEAP		3	0.2%
KANYANI		1	0.1%
KILOGRAM		1	0.1%
MEDIUM		1	0.1%
MEDIUMNDOW		1	0.1%
MEDIUMPLATE		1	0.1%
METERBED		2	0.1%
N/A		4	0.2%
NO. 24 PLATE		186	9.4%
NDOWA		9	0.5%
NO. 18 PLATE		1	0.1%
NO. 22 PLATE		3	0.2%
NO.10 PLATE		115	5.8%
NO.12 PLATE		41	2.1%
NURSERY BED		1	0.1%
OX-CART		6	0.3%
PACKET		12	0.6%
PAIL (LARGE)		81	4.1%

## File : AG\_MOD\_G

# ag\_g04b\_oth: How much seed did you plant for crop on this [PLOT] during the[RS]?(Other UNIT)

Value	Label	Cases	Percentage
PAIL (MEDIUM)		16	0.8%
PAIL (SMALL)		46	2.3%
PAIL (UNSPECIFIED SIZE)		16	0.8%
PAIL 10L		7	0.4%
PAIL 15L		2	0.1%
PAIL 20L		5	0.3%
PAIL 5L		27	1.4%
PIECE		7	0.4%
PLATE (LARGE)		1	0.1%
PLATE (MEDIUM)		2	0.1%
PLATE (SMALL)		28	1.4%
PLATE (UNSPECIFIED SIZE)		35	1.8%
POLYTHENE BAG		2	0.1%
SACKS		4	0.2%
SEEDLING PLANTS		9	0.5%
SMALL		1	0.1%
SMALLTUBE		2	0.1%
SPOONFUL		20	1.0%
SUCKERS		6	0.3%
TINA		653	32.9%
TREES		3	0.2%
TUBE		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_g05a: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(MONTH)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=25940 /-] [Invalid=566 /-]		
Value	Label	Cases	Percentage
1	JANUARY	1251	4.8%
2	FEBRUARY	144	0.6%
3	MARCH	47	0.2%
4	APRIL	44	0.2%
5	MAY	25	0.1%
6	JUNE	11	0.0%
7	JULY	9	0.0%
8	AUGUST	10	0.0%
9	SEPTEMBER	17	0.1%

## File : AG\_MOD\_G

### # ag\_g05a: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(MONTH)

Value	Label	Cases	Percentage
10	OCTOBER	317	<div><div></div></div> 1.2%
11	NOVEMBER	5665	<div><div></div></div> 21.8%
12	DECEMBER	18400	<div><div></div></div> 70.9%
Sysmiss		566	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g05b: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(YEAR)

Information	[Type= continuous] [Format=numeric] [Range= 201-2016] [Missing=*]
Statistics [NW/ W]	[Valid=25939 /-] [Invalid=567 /-]

### # ag\_g10: Was the area harvested less than the area planted?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25936 /-] [Invalid=570 /-]

Value	Label	Cases	Percentage
1	YES	15773	<div><div></div></div> 60.8%
2	NO	10163	<div><div></div></div> 39.2%
Sysmiss		570	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g11a: Why was the area harvested less than the area planted? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=15770 /-] [Invalid=10736 /-]

Value	Label	Cases	Percentage
1		6547	<div><div></div></div> 41.5%
3		6	<div><div></div></div> 0.0%
4		293	<div><div></div></div> 1.9%
5		135	<div><div></div></div> 0.9%
6		69	<div><div></div></div> 0.4%
7		34	<div><div></div></div> 0.2%
9		154	<div><div></div></div> 1.0%
10		1328	<div><div></div></div> 8.4%
11		6680	<div><div></div></div> 42.4%
12		524	<div><div></div></div> 3.3%
Sysmiss		10736	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g11b: Why was the area harvested less than the area planted? (2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=4570 /-] [Invalid=21936 /-]

Value	Label	Cases	Percentage
1		535	<div><div></div></div> 11.7%
3		1	<div><div></div></div> 0.0%
4		257	<div><div></div></div> 5.6%
5		95	<div><div></div></div> 2.1%
6		30	<div><div></div></div> 0.7%



## File : AG\_MOD\_G

### # ag\_g11b: Why was the area harvested less than the area planted? (2ND)

Value	Label	Cases	Percentage
7		10	0.2%
9		107	2.3%
10		1112	24.3%
11		2319	50.7%
12		104	2.3%
Sysmiss		21936	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g11\_oth: Why was the area harvested less than the area planted? (OTHER)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1	0.0%
ATE PART OF THE PLANT BEFORE MATURITY		1	0.0%
CROP COMPETITION DUE TO INTERCROPPIN		6	0.2%
DROUGHT		1	0.0%
FERTILITY		1	0.0%
FLOODING		30	1.2%
IMPROPER FIELD MANAGEMENT DUE TO SICKNESSES IN HOUSEHOLD		1	0.0%
INSUFFICIENT LABOURFORCE		11	0.5%
LACK OF FARM INPUTS (UNSPECIFIED)		459	18.8%
LACK OF FERTILIZER		1649	67.6%
LACKOFFARMI		7	0.3%
LATE PLANTING		9	0.4%
N/A		32	1.3%
PEST INFESTATION		14	0.6%
POOR FARMING PRACTISES (UNSPECIFIED)		7	0.3%
POOR SEED QUALITY		29	1.2%

## File : AG\_MOD\_G

### # ag\_g11\_oth: Why was the area harvested less than the area planted? (OTHER)

Value	Label	Cases	Percentage
POOR SOIL QUALITY		79	3.2%
SHORTAGEOFL		2	0.1%
SPROUTING		1	0.0%
STRONG WINDS		15	0.6%
TOO MUCH RAINFALL		55	2.3%
WEATHER CHANGES(UNSI		2	0.1%
WEED INFESTATION		13	0.5%
WILTING DUE TO TOO MUCH SUNSHINE		15	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g11\_1: What was the main disease affecting the plants in the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=26466 /-]

Value	Label	Cases	Percentage
1	MAIZE LETHAL NECROSIS DISEASE	0	
2	MAIZE STREAK VIRUS DISEASE	6	15.0%
3	FINE STRIPPING DISEASE	0	
4	MAIZE BUSHY STUNT	1	2.5%
5	MAIZE DWARF VIRUS	1	2.5%
6	EAR Rot	4	10.0%
7	DOWNY MILDEW	0	
8	LEAF BLIGHT	2	5.0%
9	STALK ROT	3	7.5%
10	RUST	1	2.5%
11	SMUT	0	
12	TASSEL SMUT	0	
13	TAR SPOT	0	
14	GREY LEAF SPOT (CERCOSPORA ZEINA)	3	7.5%
21	AFLATOXIN – A TYPE OF MYCOTOXIN FUNGI	3	7.5%
22	GROUNDNUT ROSETTE	7	17.5%
23	TERMITES DAMAGE	0	
24	EARLY AND LATE LEAF SPOT	0	
25	RUST - PUCCINIA ARACHIDIS	1	2.5%
26	STUNT VIRUS	0	
27		8	20.0%
Sysmiss		26466	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g11\_1\_oth: What was the main disease affecting the plants in the plot (OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

## File : AG\_MOD\_G

### # ag\_g11\_1\_oth: What was the main disease affecting the plants in the plot (OTHER)?

Statistics [NW/ W] [Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIKUFU		1	25.0%
CHIWAWU		1	25.0%
CODCODDISEA		1	25.0%
KAFITI		1	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g12a: What months did the harvest start?

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=25891 /-] [Invalid=615 /-]

Value	Label	Cases	Percentage
1	JANUARY	1449	5.6%
2	FEBRUARY	2030	7.8%
3	MARCH	3103	12.0%
4	APRIL	7879	30.4%
5	MAY	4703	18.2%
6	JUNE	3236	12.5%
7	JULY	1828	7.1%
8	AUGUST	922	3.6%
9	SEPTEMBER	213	0.8%
10	OCTOBER	50	0.2%
11	NOVEMBER	29	0.1%
12	DECEMBER	449	1.7%
Sysmiss		615	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g12b: What months did the harvest end?

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=25891 /-] [Invalid=615 /-]

Value	Label	Cases	Percentage
1	JANUARY	75	0.3%
2	FEBRUARY	474	1.8%
3	MARCH	2961	11.4%
4	APRIL	9307	35.9%
5	MAY	5687	22.0%
6	JUNE	3713	14.3%
7	JULY	2111	8.2%
8	AUGUST	1072	4.1%
9	SEPTEMBER	351	1.4%
10	OCTOBER	96	0.4%
11	NOVEMBER	11	0.0%
12	DECEMBER	33	0.1%
Sysmiss		615	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_G

### # ag\_g13a: How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)

**Information** [Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=\*]

**Statistics [NW/ W]** [Valid=25932 /-] [Invalid=574 /-]

### # ag\_g13b: How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=23782 /-] [Invalid=2724 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	4670	19.6%
2	50 KG BAG	13786	58.0%
4	PAIL (SMALL)	563	2.4%
5	PAIL (LARGE)	2517	10.6%
6	NO 10 PLATE	1	0.0%
7	NO 12 PLATE	3	0.0%
8	BUNCH	46	0.2%
9	PIECE	84	0.4%
10	BALE	380	1.6%
12	OX-CART	937	3.9%
13	OTHER (SPECIFY)	795	3.3%
Sysmiss		2724	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_g13b\_oth: How much [CROP] did you harvest from this [PLOT] during the [RS]? (OTHER UNIT)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=758 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG BAG		2	0.3%
100 KG BAG		12	1.6%
3 TUN CAR		2	0.3%
30 KG BAG		2	0.3%
50 KG BAG		7	0.9%
70 KG BAG		35	4.6%
75 KG BAG		3	0.4%
80 KG BAG		2	0.3%
85 KG BAG		2	0.3%
90 KG BAG		434	57.3%
BAGS		6	0.8%
BASIN		19	2.5%
BASIN (LARGE)		3	0.4%
BASIN (SMALL)		45	5.9%
BASIN LA MULINGO		26	3.4%
BASKET		2	0.3%
BASKET (LARGE)		3	0.4%

## File : AG\_MOD\_G

# ag\_g13b\_oth: How much [CROP] did you harvest from this [PLOT] during the [RS]? (OTHER UNIT)

Value	Label	Cases	Percentage
BASKET (SMALL)		2	0.3%
BELLS		1	0.1%
BUCKET		4	0.5%
BUCKET (5 LITRE)		1	0.1%
CHIGOBA		6	0.8%
DENGU		31	4.1%
EGGS		1	0.1%
GRAMS		2	0.3%
GRANARY		4	0.5%
GRANARY (SMALL)		1	0.1%
HAIF		1	0.1%
HEAP		4	0.5%
HEAP (LARGE)		4	0.5%
LICHELO		9	1.2%
MABESANI AWIRI AMULINGO		1	0.1%
MEDIUM WEAVING BASKET		1	0.1%
NKHOKWE		6	0.8%
NO 12 PLATE		1	0.1%
PAIL		6	0.8%
PAIL (20 LITRE)		2	0.3%
PAIL (40 LITRE)		3	0.4%
PAIL (LARGE)		6	0.8%
PAIL (MEDIUM)		7	0.9%
PAIL (SMALL)		6	0.8%
PHAZI PLATE		3	0.4%
THREE TONE		2	0.3%
TIN		27	3.6%
TINA		3	0.4%
TONE		3	0.4%
TWO TURN		1	0.1%
WINNOWER		4	0.5%

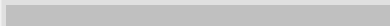

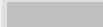
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_g13c: How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=23783 /-] [Invalid=2723 /-]

## File : AG\_MOD\_G

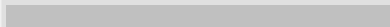

### # ag\_g13c: How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)

Value	Label	Cases	Percentage
1	S: SHELLED	15540	 65.3%
2	U: UNSHELLED	4088	 17.2%
3	NOT APPLICABLE	4155	 17.5%
Sysmiss		2723	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g14a: Who in the HH makes decision concerning the use of output from this plot(#ID1)?

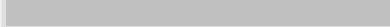
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=25912 /-] [Invalid=594 /-]

Value	Label	Cases	Percentage
1		24132	 93.1%
2		1723	 6.6%
3		35	0.1%
4		10	0.0%
5		5	0.0%
6		4	0.0%
7		3	0.0%
Sysmiss		594	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_g14b: Who in the HH makes decision concerning the use of output from this plot(#ID2)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=14950 /-] [Invalid=11556 /-]

Value	Label	Cases	Percentage
1		4	0.0%
2		14759	 98.7%
3		93	0.6%
4		35	0.2%
5		37	0.2%
6		18	0.1%
9		4	0.0%
Sysmiss		11556	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_H

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=22362 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=22362 /-] [Invalid=0 /-]

### # crop\_code: Consistent CC across Modules

**Information** [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

**Statistics [NW/ W]** [Valid=22189 /-] [Invalid=173 /-]

Value	Label	Cases	Percentage
1	MAIZE: LOCAL	4066	18.3%
2	MAIZE: COMPOSITE/OPV	52	0.2%
3	MAIZE: HYBRID	4027	18.1%
4	MAIZE: HYBRID RECYCLED	1169	5.3%
5	TOBACCO: BURLEY	467	2.1%
6	TOBACCO: FLUE CURED	5	0.0%
7	TOBACCO: NNDF	15	0.1%
8	TOBACCO: SDF	10	0.0%
9	TOBACCO: ORIENTAL	7	0.0%
10	TOBACCO: OTHER SPECIFY	59	0.3%
11	GROUNDNUT: CHALIMBANA	744	3.4%
12	GROUNDNUT: CG7	441	2.0%
13	GROUNDNUT: MANI-PINTAR	82	0.4%
14	GROUNDNUT: MAWANGA	16	0.1%
15	GROUNDNUT: JL24	0	
16	GROUNDNUT: OTHER SPECIFY	79	0.4%
17	RICE: LOCAL	198	0.9%
18	RICE: FAYA	82	0.4%
19	RICE: PUSA	20	0.1%
20	RICE: TCG10	16	0.1%
21	RICE: IET4094 (SENGA)	4	0.0%
22	RICE: WAMBONE	1	0.0%
23	RICE: KILOMBERO	165	0.7%
24	RICE: ITA	0	
25	RICE: MTUPATUPA	4	0.0%
26	RICE: OTHER SPECIFY	28	0.1%
27	GROUND BEAN(NZAMA)	25	0.1%
28	SWEET POTATO	247	1.1%
29	IRISH [MALAWI] POTATO	49	0.2%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	43	0.2%
32	SORGHUM	891	4.0%
33	PEARL MILLET(MCHEWERE)	144	0.6%
34	BEANS	1253	5.6%

## File : AG\_MOD\_H

### # crop\_code: Consistent CC across Modules

Value	Label	Cases	Percentage
35	SOYABEAN	866	3.9%
36	PIGEONPEA(NANDOLO)	2542	11.5%
37	COTTON	208	0.9%
38	SUNFLOWER	160	0.7%
39	SUGAR CANE	13	0.1%
40	CABBAGE	1	0.0%
41	TANAPOSI	5	0.0%
42	NKHWANI	3291	14.8%
43	THEREERE/OKRA	61	0.3%
44	TOMATO	42	0.2%
45	ONION	8	0.0%
46	PEAS	229	1.0%
47	PAPRIKA	11	0.0%
48	OTHER (SPECIFY)	343	1.5%
Sysmiss		173	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h0b\_oth: Specify crop type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=509 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABM20		1	0.2%
ABM33		1	0.2%
ALETI		1	0.2%
BANKET		6	1.2%
BARLEY		1	0.2%
BEANS		6	1.2%
CASSAVA		10	2.0%
CHALENDEWA		1	0.2%
CHANGOIMA		2	0.4%
CHANGU		1	0.2%
CHICK PEAS		1	0.2%
CHIPANDEPANI		1	0.2%
CHITEMBANA		2	0.4%
COCOYAM		1	0.2%
COWPEAS		207	40.7%
CUCUMBER		26	5.1%
DON'TKNOW		11	2.2%
GAMBIA		3	0.6%
GARLIC		3	0.6%
GROUNDNUTS		44	8.6%
KAMWALE		1	0.2%
KANJUTE		1	0.2%
KIDINI		1	0.2%



## File : AG\_MOD\_H

### # ag\_h0b\_oth: Specify crop type

Value	Label	Cases	Percentage
KIDNEY(KANA)		1	0.2%
KIDNEYRICE		1	0.2%
LABLAB		6	1.2%
MANDA2		1	0.2%
MANGO		1	0.2%
MANGOCHI		4	0.8%
MPOMBE		1	0.2%
MTEDZAOFILA		2	0.4%
MUCUNA		33	6.5%
N/A		13	2.6%
NKHWANI		2	0.4%
NSUSA		1	0.2%
NYUKILE		1	0.2%
OFILA		2	0.4%
OKRA		1	0.2%
PIGEON PEAS		2	0.4%
PINEAPPLE		1	0.2%
PUMPKIN		8	1.6%
RAPE		1	0.2%
RED PEPPER		1	0.2%
RG1		5	1.0%
RICE		11	2.2%
SESAME		22	4.3%
SORGHUM		2	0.4%
SOYA BEANS		1	0.2%
SUNFLOWER		1	0.2%
TAICHUNI		4	0.8%
TEA		1	0.2%
TOBACCO		44	8.6%
WATERMELON		2	0.4%
ZIPWETE		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h01a: ENUMERATOR: REFER TO AG-MODULE G, QUESTION 4. FOR EACH TYPE OF SE

Information	[Type= continuous] [Format=numeric] [Range= 0-30400] [Missing=*]
Statistics [NW/ W]	[Valid=22159 /-] [Invalid=203 /-] [Mean=31.519 /-] [StdDev=281.722 /-]

### # ag\_h01b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=22032 /-] [Invalid=330 /-]

Value	Label	Cases	Percentage
1	GRAM	2200	10.0%
2	KILOGRAM	18170	82.5%
3		1662	7.5%

## File : AG\_MOD\_H

### # ag\_h01b: UNIT

Value	Label	Cases	Percentage
Sysmiss		330	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_h01b\_oth: Please Specify the Other Unit.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1662 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.5LARGEPAI		1	0.1%
1 KG BAG		1	0.1%
10 KG BAG		8	0.5%
100 ML		9	0.5%
2015		1	0.1%
25 KG BAGS		1	0.1%
2KGBAG		3	0.2%
50 KG BAGS		103	6.2%
5BASIN		1	0.1%
5KG BAG		11	0.7%
90KG BAG		15	0.9%
BAGS		1	0.1%
BASIN (SMALL)		56	3.4%
BASIN (UNSPECIFIED SIZE)		89	5.4%
BOLA		1	0.1%
BOTTLE		2	0.1%
BOTTLE (1L)		1	0.1%
BOTTLE (400ML)		1	0.1%
BOTTLE TOP		31	1.9%
BOX (SMALL)		9	0.5%
BUCKET		4	0.2%
BUCKET (LARGE)		1	0.1%
BUCKET (SMALL)		1	0.1%
BUCKET 5L		4	0.2%
BUNDLE		1	0.1%
CHIBILITICHAM		2	0.1%
CHIKANG'A		2	0.1%
COFFEE		1	0.1%
CONTAINER (BAMBOO)		2	0.1%
CUP		113	6.8%
DOWA		2	0.1%
HANDFUL		97	5.8%

## File : AG\_MOD\_H

# ag\_h01b\_oth: Please Specify the Other Unit.

Value	Label	Cases	Percentage
HEAP		2	0.1%
INDIVIDUAL SEEDLING PLANTS		1	0.1%
MATCHESBOX		1	0.1%
N/A		2	0.1%
N0. 24 PLATE		132	7.9%
NDOWA		11	0.7%
NO.10 PLATE		87	5.2%
NO.12 PLATE		35	2.1%
NO18PLATE		1	0.1%
NO22PLATE		3	0.2%
NURSERY BED		1	0.1%
OX-CART		2	0.1%
PACKET		8	0.5%
PAIL (LARGE)		78	4.7%
PAIL (MEDIUM)		13	0.8%
PAIL (SMALL)		36	2.2%
PAIL (UNSPECIFIED SIZE)		12	0.7%
PAIL 10L		4	0.2%
PAIL 15L		2	0.1%
PAIL 20L		4	0.2%
PAIL 5L		21	1.3%
PIECE		4	0.2%
PLATE (LARGE)		1	0.1%
PLATE (MEDIUM)		1	0.1%
PLATE (SMALL)		23	1.4%
PLATE (UNSPECIFIED SIZE)		29	1.7%
POLYTHENE BAG		2	0.1%
SACKS		3	0.2%
SEEDLINGS		9	0.5%
SMALLTUBE		1	0.1%
SPOONFUL		17	1.0%
SUCKER		5	0.3%
TINA		532	32.0%
TREES		3	0.2%
TUBE		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_H

### # ag\_h02: FIGURES FROM QUESTION 1 CORRESPOND TO AMOUNT OF EACH TYPE OF SEED USED DURING TH

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=22161 /-] [Invalid=201 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	21971	99.1%
2	NO, THE ENTRIES IN AG-MODULE G, AND QUESTION 1 OF AG-MODULE H WERE ADJUSTED	190	0.9%
Sysmiss		201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h03: During[RS]did all of this [SEED] come from purchases by using coupons/vouchers?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=22162 /-] [Invalid=200 /-]

Value	Label	Cases	Percentage
1	YES	1321	6.0%
2	NO	20841	94.0%
Sysmiss		200	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h04: Did you purchase any[SEED]w/out coupons/vouchers/purchase any[SEED]on credit?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=20840 /-] [Invalid=1522 /-]

Value	Label	Cases	Percentage
1	YES	6961	33.4%
2	NO	13879	66.6%
Sysmiss		1522	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h06a: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6928 /-] [Invalid=15434 /-]

Value	Label	Cases	Percentage
1		433	6.2%
2		2561	37.0%
3		1767	25.5%
4		1126	16.3%
5		593	8.6%
6		238	3.4%
7		127	1.8%
8		44	0.6%
9		23	0.3%
10		5	0.1%
11		6	0.1%
12		5	0.1%
Sysmiss		15434	

File : AG_MOD_H			
# ag_h06a: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#1)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_h06b: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#2)			
Information		[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]	
Statistics [NW/ W]		[Valid=23 /-] [Invalid=22339 /-]	
Value	Label	Cases	Percentage
2		4	<div><div></div></div> 17.4%
3		4	<div><div></div></div> 17.4%
4		4	<div><div></div></div> 17.4%
5		4	<div><div></div></div> 17.4%
6		3	<div><div></div></div> 13.0%
7		2	<div><div></div></div> 8.7%
8		1	<div><div></div></div> 4.3%
9		1	<div><div></div></div> 4.3%
Sysmiss		22339	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_h07a: How much of[SEED]was purchased w/out coupons/vouchers... or...(U)(Other Specify)			
Information		[Type= continuous] [Format=numeric] [Range= 0-55000] [Missing=*]	
Statistics [NW/ W]		[Valid=6954 /-] [Invalid=15408 /-] [Mean=54.144 /-] [StdDev=787.527 /-]	
# ag_h07b: How much of[SEED]was purchased w/out coupons/vouchers or purchased on credit(U)			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=6899 /-] [Invalid=15463 /-]	
Value	Label	Cases	Percentage
1	GRAM	386	<div><div></div></div> 5.6%
2	KILOGRAM	5765	<div><div></div></div> 83.6%
3	2 KG BAG	54	<div><div></div></div> 0.8%
4	3 KG BAG	21	<div><div></div></div> 0.3%
5	3.7 KG BAG	6	<div><div></div></div> 0.1%
6	5 KG BAG	153	<div><div></div></div> 2.2%
7	10 KG BAG	104	<div><div></div></div> 1.5%
8	50 KG BAG	41	<div><div></div></div> 0.6%
9	OTHER (SPECIFY)	369	<div><div></div></div> 5.3%
Sysmiss		15463	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_h07b_oth: SPECIFY UNIT			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=369 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
100 ML		1	<div><div></div></div> 0.3%
2.5 KG		1	<div><div></div></div> 0.3%
20LPAIL		1	<div><div></div></div> 0.3%
5.5KG		1	<div><div></div></div> 0.3%
90 KG BAG		1	<div><div></div></div> 0.3%

## File : AG\_MOD\_H

### # ag\_h07b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
BAGS (UNSPECIFIED SIZE)		1	0.3%
BASIN (SMALL)		24	6.5%
BASIN (UNSPECIFIED SIZE)		44	11.9%
BOTTLE		2	0.5%
BOTTLE TOP		1	0.3%
BUCKET 5L		1	0.3%
CUP		22	6.0%
DOWA		4	1.1%
GRAMS		1	0.3%
HANDFUL		12	3.3%
HEAP		2	0.5%
MATCH BOX		2	0.5%
METERBED		1	0.3%
N0.24 PLATE		32	8.7%
NO.10 PLATE		22	6.0%
NO.12 PLATE		9	2.4%
OXCART		1	0.3%
PACKET		7	1.9%
PAIL (25L)		1	0.3%
PAIL (LARGE)		20	5.4%
PAIL (SMALL)		3	0.8%
PAIL (UNSPECIFIED SIZE)		4	1.1%
PAIL 10L		1	0.3%
PAIL 5L		10	2.7%
PAILMEDIUM		1	0.3%
PIECE		3	0.8%
PLATE		2	0.5%
PLATE (SMALL)		2	0.5%
QUATER		1	0.3%
SACKS		2	0.5%
SMALLTUBE		1	0.3%
TINA		124	33.6%
TUBE		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h08: Main mode used to transport[SEED]purchased on credit or w/out coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=6955 /-] [Invalid=15407 /-]

## File : AG\_MOD\_H

### # ag\_h08: Main mode used to transport[SEED]purchased on credit or w/out coupons/vouchers?

Value	Label	Cases	Percentage
1	On Foot	4534	65.2%
2	Bicycle Taxi	312	4.5%
3	Own Bicycle or Oxcart	1468	21.1%
4	Truck / Bus/ Minibus	516	7.4%
5	Other (Specify)	125	1.8%
Sysmiss		15407	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h08\_oth: Specify the main mode of transportation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		61	62.2%
BOAT		7	7.1%
MOTOR CYCLE		10	10.2%
STEAMER		1	1.0%
VEHICLE		19	19.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h09: How much did you pay for transportation to acquire all of the[SEED]?

Information	[Type= continuous] [Format=numeric] [Range= 0-16000] [Missing=*]
Statistics [NW/ W]	[Valid=6952 /-] [Invalid=15410 /-] [Mean=133.302 /-] [StdDev=584.438 /-]

### # ag\_h10: Value of all [SEED] purchased w/out coupons/vouchers or purchased on credit?

Information	[Type= continuous] [Format=numeric] [Range= 0-340000] [Missing=*]
Statistics [NW/ W]	[Valid=6954 /-] [Invalid=15408 /-] [Mean=4246.165 /-] [StdDev=8215.233 /-]

### # ag\_h11: How did you finance this seed (%rosteritle%) purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6953 /-] [Invalid=15409 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings	6770	97.4%
2	Received on credit	170	2.4%
3	Part own-savings, part on credit	13	0.2%
Sysmiss		15409	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h12: How much did you pay up-front for this [SEED] purchase?

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=180 /-] [Invalid=22182 /-] [Mean=1138.444 /-] [StdDev=2955.712 /-]

### # ag\_h13: How much did you repay /will you repay?

Information	[Type= continuous] [Format=numeric] [Range= 0-108000] [Missing=*]
Statistics [NW/ W]	[Valid=180 /-] [Invalid=22182 /-] [Mean=9147.222 /-] [StdDev=13503.499 /-]

## File : AG\_MOD\_H

### # ag\_h14a: What was the source of credit for the [SEED] purchase? (ID CODE #1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=183 /-] [Invalid=22179 /-]

Value	Label	Cases	Percentage
1		16	8.7%
2		53	29.0%
3		45	24.6%
4		34	18.6%
5		20	10.9%
6		10	5.5%
8		3	1.6%
9		2	1.1%
Sysmiss		22179	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h14b: What was the source of credit for the [SEED] purchase? (ID CODE #2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=22361 /-]

Value	Label	Cases	Percentage
3		1	100.0%
Sysmiss		22361	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h37: Did you receive any of the[SEED]for free during the[RS]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=22156 /-] [Invalid=206 /-]

Value	Label	Cases	Percentage
1	YES	3615	16.3%
2	NO	18541	83.7%
Sysmiss		206	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h38a: How much of[SEED]did you receive in total for free during[RS](OTHER UNIT)?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -5-9500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3611 /-] [Invalid=18751 /-] [Mean=44.863 /-] [StdDev=297.505 /-]

### # ag\_h38b: How much of[SEED]did you receive in total for free during[RS](UNIT)?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3604 /-] [Invalid=18758 /-]

Value	Label	Cases	Percentage
1	GRAM	419	11.6%
2	KILOGRAM	2638	73.2%
3	2 KG BAG	42	1.2%
4	3 KG BAG	14	0.4%
5	3.7 KG BAG	1	0.0%
6	5 KG BAG	59	1.6%



## File : AG\_MOD\_H

# ag\_h38b: How much of[SEED]did you receive in total for free during[RS](UNIT)?

Value	Label	Cases	Percentage
7	10 KG BAG	52	1.4%
8	50 KG BAG	47	1.3%
9	OTHER (SPECIFY)	332	9.2%
Sysmiss		18758	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag\_h38b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=332 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25 KG BAGS		1	0.3%
50 KG BAGS		3	0.9%
90 KG BAG		2	0.6%
BASIN (SMALL)		16	4.8%
BASIN (UNSPECIFIED SIZE)		12	3.6%
BOTTLE TOP		18	5.4%
BOX (SMALL)		7	2.1%
BUCKET (SMALL)		1	0.3%
BUCKET 5L		1	0.3%
BUNDLE		1	0.3%
CHIKANG'A		1	0.3%
CONTAINER (BAMBOO)		1	0.3%
CUP		29	8.7%
HANDFUL		23	6.9%
NDOWA		2	0.6%
NO. 24 PLATE		28	8.4%
NO.10 PLATE		26	7.8%
NO.12 PLATE		14	4.2%
PACKET		4	1.2%
PAIL (LARGE)		2	0.6%
PAIL (MEDIUM)		4	1.2%
PAIL (SMALL)		8	2.4%
PAIL (UNSPECIFIED SIZE)		3	0.9%
PAIL 15L		1	0.3%
PAIL 5L		3	0.9%
PIECE		10	3.0%
PLATE (SMALL)		7	2.1%

## File : AG\_MOD\_H

### # ag\_h38b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
PLATE (UNSPECIFIED SIZE)		3	0.9%
SPOONFUL		7	2.1%
TINA		94	28.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h39a: During[RS],from whom did you receive most of the[SEED]for free(1st)?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=3609 /-] [Invalid=18753 /-]

Value	Label	Cases	Percentage
1		1176	32.6%
2		895	24.8%
3		660	18.3%
4		460	12.7%
5		231	6.4%
6		104	2.9%
7		42	1.2%
8		26	0.7%
9		11	0.3%
10		2	0.1%
11		2	0.1%
Sysmiss		18753	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h39b: During[RS],from whom did you receive most of the[SEED]for free(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=22325 /-]

Value	Label	Cases	Percentage
2		11	29.7%
3		10	27.0%
4		6	16.2%
5		5	13.5%
6		4	10.8%
9		1	2.7%
Sysmiss		22325	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h40: Total payment for transportation to acquire all of[SEED]received for free?

Information	[Type= continuous] [Format=numeric] [Range= 0-9000] [Missing=*]
Statistics [NW/ W]	[Valid=3615 /-] [Invalid=18747 /-] [Mean=17.33 /-] [StdDev=252.193 /-]

### # ag\_h41: Was any of the[SEED]used during the[RS]left over from a previous season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=22159 /-] [Invalid=203 /-]

## File : AG\_MOD\_H

### # ag\_h41: Was any of the[SEED]used during the[RS]left over from a previous season?

Value	Label	Cases	Percentage
1	YES	10406	47.0%
2	NO	11753	53.0%
Sysmiss		203	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h42a: How much of[SEED]used during[RS]was left over from a previous season(QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 0-17500] [Missing=*]
Statistics [NW/ W]	[Valid=10403 /-] [Invalid=11959 /-] [Mean=63.32 /-] [StdDev=412.339 /-]

### # ag\_h42b: How much of[SEED]used during[RS]was left over from a previous season(UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=10369 /-] [Invalid=11993 /-]

Value	Label	Cases	Percentage
1	GRAM	1531	14.8%
2	KILOGRAM	7397	71.3%
3	2 KG BAG	53	0.5%
4	3 KG BAG	39	0.4%
5	3.7 KG BAG	4	0.0%
6	5 KG BAG	165	1.6%
7	10 KG BAG	167	1.6%
8	50 KG BAG	91	0.9%
9	OTHER (SPECIFY)	922	8.9%
Sysmiss		11993	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_h42b\_oth: How much of[SEED]used during[RS]was left over from.....(OTHER UNIT)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=921 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0.25		2	0.2%
0.5		1	0.1%
0.5KG		1	0.1%
100 ML		6	0.7%
10KGBAG		1	0.1%
50 KG BAGS		3	0.3%
5KGBAG		1	0.1%
90KG BAG		15	1.6%
BASIN (LARGE)		1	0.1%
BASIN (SMALL)		35	3.8%
BASIN (UNSPECIFIED SIZE)		36	3.9%
BED		1	0.1%

## File : AG\_MOD\_H

# ag\_h42b\_oth: How much of[SEED]used during[RS]was left over from.....(OTHER UNIT)?

Value	Label	Cases	Percentage
BOLA		1	0.1%
BOTTLE (1L)		1	0.1%
BOTTLE (400ML)		1	0.1%
BOTTLE TOP		17	1.8%
BUCKET		4	0.4%
BUCKET 5L		3	0.3%
BUNDLE		1	0.1%
CHIBILITICHAM		2	0.2%
CHIKANG'A		1	0.1%
COFFEE		1	0.1%
CONTAINER (BAMBOO)		1	0.1%
CUP		75	8.1%
DOWA		1	0.1%
GRAMS		3	0.3%
HALF		1	0.1%
HANDFUL		61	6.6%
INDIVIDUAL SEEDLING PLANTS		1	0.1%
MATCH BOX		1	0.1%
N0. 24 PLATE		70	7.6%
NDOWA		5	0.5%
NO.10 PLATE		46	5.0%
NO.12 PLATE		14	1.5%
NO18PLATE		1	0.1%
NO22PLATE		3	0.3%
NURSERY BED		1	0.1%
OX-CART		2	0.2%
PACKET		1	0.1%
PAIL (LARGE)		52	5.6%
PAIL (MEDIUM)		8	0.9%
PAIL (SMALL)		24	2.6%
PAIL (UNSPECIFIED SIZE)		8	0.9%
PAIL 10L		3	0.3%
PAIL 15L		1	0.1%
PAIL 20L		2	0.2%
PAIL 5L		11	1.2%
PIECE		4	0.4%
PLATE (LARGE)		1	0.1%

## File : AG\_MOD\_H

# ag\_h42b\_oth: How much of[SEED]used during[RS]was left over from.....(OTHER UNIT)?

Value	Label	Cases	Percentage
PLATE (MEDIUM)		1	0.1%
PLATE (SMALL)		13	1.4%
PLATE (UNSPECIFIED SIZE)		27	2.9%
POLYTHENE BAG		2	0.2%
SACKS		2	0.2%
SEEDLINGS		3	0.3%
SMALLPLOT		1	0.1%
SPOONFUL		9	1.0%
TINA		326	35.4%
TREES		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_h43: H43. Why did you choose to use this seed (%rosteritle%)?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=17793 /-] [Invalid=4569 /-]

Value	Label	Cases	Percentage
1	Improved variety is too expensive	5442	30.6%
2	Preference for traditional variety	6488	36.5%
3	Advice from extension officer	262	1.5%
4	Advice from input supplier	419	2.4%
5	Advice from fellow farmer	2832	15.9%
6	Seed received through the voucher program	331	1.9%
7	Other (Specify)	2019	11.3%
Sysmiss		4569	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_I

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=22362 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=22362 /-] [Invalid=0 /-]

### # crop\_code: Consistent CC across Modules

**Information** [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

**Statistics [NW/ W]** [Valid=22189 /-] [Invalid=173 /-]

Value	Label	Cases	Percentage
1	MAIZE: LOCAL	4066	18.3%
2	MAIZE: COMPOSITE/OPV	52	0.2%
3	MAIZE: HYBRID	4027	18.1%
4	MAIZE: HYBRID RECYCLED	1169	5.3%
5	TOBACCO: BURLEY	467	2.1%
6	TOBACCO: FLUE CURED	5	0.0%
7	TOBACCO: NNDF	15	0.1%
8	TOBACCO: SDF	10	0.0%
9	TOBACCO: ORIENTAL	7	0.0%
10	TOBACCO: OTHER SPECIFY	59	0.3%
11	GROUNDNUT: CHALIMBANA	744	3.4%
12	GROUNDNUT: CG7	441	2.0%
13	GROUNDNUT: MANI-PINTAR	82	0.4%
14	GROUNDNUT: MAWANGA	16	0.1%
15	GROUNDNUT: JL24	0	
16	GROUNDNUT: OTHER SPECIFY	79	0.4%
17	RICE: LOCAL	198	0.9%
18	RICE: FAYA	82	0.4%
19	RICE: PUSA	20	0.1%
20	RICE: TCG10	16	0.1%
21	RICE: IET4094 (SENGA)	4	0.0%
22	RICE: WAMBONE	1	0.0%
23	RICE: KILOMBERO	165	0.7%
24	RICE: ITA	0	
25	RICE: MTUPATUPA	4	0.0%
26	RICE: OTHER SPECIFY	28	0.1%
27	GROUND BEAN(NZAMA)	25	0.1%
28	SWEET POTATO	247	1.1%
29	IRISH [MALAWI] POTATO	49	0.2%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	43	0.2%
32	SORGHUM	891	4.0%
33	PEARL MILLET(MCHEWERE)	144	0.6%
34	BEANS	1253	5.6%

## File : AG\_MOD\_I

### # crop\_code: Consistent CC across Modules

Value	Label	Cases	Percentage
35	SOYABEAN	866	3.9%
36	PIGEONPEA(NANDOLO)	2542	11.5%
37	COTTON	208	0.9%
38	SUNFLOWER	160	0.7%
39	SUGAR CANE	13	0.1%
40	CABBAGE	1	0.0%
41	TANAPOSI	5	0.0%
42	NKHWANI	3291	14.8%
43	THEREERE/OKRA	61	0.3%
44	TOMATO	42	0.2%
45	ONION	8	0.0%
46	PEAS	229	1.0%
47	PAPRIKA	11	0.0%
48	OTHER (SPECIFY)	343	1.5%
Sysmiss		173	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i01: Did you sell any of the harvested[CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=22189 /-] [Invalid=173 /-]

Value	Label	Cases	Percentage
1	YES	5553	25.0%
2	NO	16636	75.0%
Sysmiss		173	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i01\_1: ENUMERATOR: RECORD PRIMARY RESPONDENT ID

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=5549 /-] [Invalid=16813 /-]

Value	Label	Cases	Percentage
1		4064	73.2%
2		1429	25.8%
3		37	0.7%
4		7	0.1%
5		6	0.1%
6		4	0.1%
7		1	0.0%
8		1	0.0%
Sysmiss		16813	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i02a: How much of the harvested[CROP] was sold in total ?

Information	[Type= continuous] [Format=numeric] [Range= 1-21000] [Missing=*]
Statistics [NW/ W]	[Valid=5552 /-] [Invalid=16810 /-] [Mean=57.801 /-]

## File : AG\_MOD\_I

### # ag\_i02b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=5552 /-] [Invalid=16810 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	1562	28.1%
2	50 KG BAG	2729	49.2%
4	PAIL (SMALL)	68	1.2%
5	PAIL (LARGE)	639	11.5%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	8	0.1%
10	BALE	327	5.9%
12	OX-CART	19	0.3%
13	OTHER (SPECIFY)	200	3.6%
Sysmiss		16810	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i02b\_oth: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=200 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG BAG		1	0.5%
100 KG BAG		3	1.5%
120KGBALE		1	0.5%
20 KG BAG		1	0.5%
30 KG BAG		1	0.5%
50KGBAG		1	0.5%
5LITREBASIN		1	0.5%
70 KG BAG		3	1.5%
75 KG BAG		2	1.0%
80 KG BALE		2	1.0%
85 KG BALE		2	1.0%
90 KG BAG		127	63.5%
BAGS		1	0.5%
BALE		1	0.5%
BASIN		1	0.5%
BASIN (SMALL)		19	9.5%
BASKET (BAMBOO)		10	5.0%
BUCKET (5L)		4	2.0%
BUNDLES		1	0.5%
COOKINGPOT		1	0.5%
CUP		1	0.5%
DISH		1	0.5%



## File : AG\_MOD\_I

### # ag\_i02b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
GRAMS		1	0.5%
HEAP		2	1.0%
NDOWA		2	1.0%
PAIL (40L)		1	0.5%
PAIL (LARGE)		1	0.5%
PAIL (MEDIUM)		1	0.5%
TINA		6	3.0%
TONNE		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i02c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5552 /-] [Invalid=16810 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	3448	62.1%
2	U: UNSHELLED	1135	20.4%
3	NOT APPLICABLE	969	17.5%
Sysmiss		16810	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i03: What was the total value of all [CROP] sales?

Information	[Type= continuous] [Format=numeric] [Range= 2-11500000] [Missing=*]
Statistics [NW/ W]	[Valid=5552 /-] [Invalid=16810 /-] [Mean=82000.325 /-]

### # ag\_i05a: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=5532 /-] [Invalid=16830 /-]

Value	Label	Cases	Percentage
1		271	4.9%
2		1148	20.8%
3		1413	25.5%
4		1181	21.3%
5		730	13.2%
6		380	6.9%
7		229	4.1%
8		98	1.8%
9		46	0.8%
10		14	0.3%
11		15	0.3%
12		3	0.1%
13		3	0.1%
14		1	0.0%
Sysmiss		16830	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_I

### # ag\_i05b: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)

**Information** [Type= discrete] [Format=numeric] [Range= 2-10] [Missing=\*]

**Statistics [NW/ W]** [Valid=63 /-] [Invalid=22299 /-]

Value	Label	Cases	Percentage
2		18	28.6%
3		11	17.5%
4		6	9.5%
5		9	14.3%
6		6	9.5%
7		4	6.3%
8		4	6.3%
9		4	6.3%
10		1	1.6%
Sysmiss		22299	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i06a: Who in your HH kept/decided what to do with these earning?(ID CODE #1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=5549 /-] [Invalid=16813 /-]

Value	Label	Cases	Percentage
1		5305	95.6%
2		232	4.2%
3		5	0.1%
4		5	0.1%
5		1	0.0%
6		1	0.0%
Sysmiss		16813	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i06b: Who in your HH kept/decided what to do with these earning?(ID CODE #2)

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=3250 /-] [Invalid=19112 /-]

Value	Label	Cases	Percentage
1		3	0.1%
2		3215	98.9%
3		19	0.6%
4		4	0.1%
5		5	0.2%
6		3	0.1%
7		1	0.0%
Sysmiss		19112	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i06c: Who in your HH kept/decided what to do with these earning?(ID CODE #3)

**Information** [Type= discrete] [Format=numeric] [Missing=\*]

**Statistics [NW/ W]** [Valid=0 /-] [Invalid=22362 /-]

## File : AG\_MOD\_I

### # ag\_i06c: Who in your HH kept/decided what to do with these earning?(ID CODE #3)

Value	Label	Cases	Percentage
Sysmiss		22362	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i07a: When was most of the[CROP] sold?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=5553 /-] [Invalid=16809 /-]

Value	Label	Cases	Percentage
1	JANUARY	47	0.8%
2	FEBRUARY	48	0.9%
3	MARCH	87	1.6%
4	APRIL	225	4.1%
5	MAY	527	9.5%
6	JUNE	988	17.8%
7	JULY	1102	19.8%
8	AUGUST	1200	21.6%
9	SEPTEMBER	697	12.6%
10	OCTOBER	381	6.9%
11	NOVEMBER	144	2.6%
12	DECEMBER	107	1.9%
Sysmiss		16809	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i07b: YEAR <br><br>(4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 2014-2017] [Missing=*]
Statistics [NW/ W]	[Valid=5553 /-] [Invalid=16809 /-]

Value	Label	Cases	Percentage
2014		89	1.6%
2015		1578	28.4%
2016		3854	69.4%
2017		32	0.6%
Sysmiss		16809	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i08: Approximately how many transactions took place while selling [CROP]?

Information	[Type= continuous] [Format=numeric] [Range= 0-11500] [Missing=*]
Statistics [NW/ W]	[Valid=5553 /-] [Invalid=16809 /-] [Mean=9.346 /-]

### # ag\_i09: What was the main mode of transportation associated with all [CROP] sales?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=5552 /-] [Invalid=16810 /-]

Value	Label	Cases	Percentage
1	On Foot	1460	26.3%
2	Bicycle Taxi	180	3.2%
3	Own Bicycle or Oxcart	852	15.3%

## File : AG\_MOD\_I

### # ag\_i09: What was the main mode of transportation associated with all [CROP] sales?

Value	Label	Cases	Percentage
4	Truck / Bus/ Minibus	402	7.2%
5	Buyer picked up the crop	2587	46.6%
6	Other (Specify)	71	1.3%
Sysmiss		16810	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i09\_oth: Specify the main mode of transportation .

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		28	57.1%
BOAT		3	6.1%
MOTORCYCLE		1	2.0%
N/A		1	2.0%
VEHICLE		14	28.6%
WHEELBARROW		2	4.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i10: What was the total cost of transportation associated with all [CROP] sales?

Information	[Type= continuous] [Format=numeric] [Range= 0-308000] [Missing=*]
Statistics [NW/ W]	[Valid=5553 /-] [Invalid=16809 /-] [Mean=1653.912 /-]

### # ag\_i31a: Amt of harvested[CROP]during[RS]given as gifts/reimbursements for land/labor?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=22181 /-] [Invalid=181 /-] [Mean=1.102 /-]

### # ag\_i31b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=2780 /-] [Invalid=19582 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	900	32.4%
2	50 KG BAG	865	31.1%
4	PAIL (SMALL)	308	11.1%
5	PAIL (LARGE)	476	17.1%
6	NO 10 PLATE	15	0.5%
7	NO 12 PLATE	46	1.7%
8	BUNCH	11	0.4%
9	PIECE	43	1.5%
10	BALE	4	0.1%
12	OX-CART	5	0.2%
13	OTHER (SPECIFY)	107	3.8%
Sysmiss		19582	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i31b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
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## File : AG\_MOD\_I

### # ag\_i31b\_oth: SPECIFY UNIT

Statistics [NW/ W] [Valid=107 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG BAG		1	0.9%
5 KG BAG		2	1.9%
50 KG BAG		1	0.9%
70 KG BAG		3	2.8%
90 KG BAG		5	4.7%
BASIN (LARGE)		1	0.9%
BASIN (MEDIUM)		2	1.9%
BASIN (SMALL)		23	21.5%
BASIN (UNSPECIFIED SIZE)		13	12.1%
BASKET (BAMBOO)		5	4.7%
BUCKET (5L)		6	5.6%
CUP		3	2.8%
HEAP		12	11.2%
HEAP (LARGE)		3	2.8%
NDOWA		3	2.8%
NO. 10 PLATE		3	2.8%
NO. 24 PLATE		7	6.5%
PAIL (LARGE)		1	0.9%
PAIL (SMALL)		2	1.9%
POT		1	0.9%
TINA		8	7.5%
WEAVING BASKET		2	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i31c: S/U

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=2780 /-] [Invalid=19582 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	1938	69.7%
2	U: UNSHELLED	388	14.0%
3	NOT APPLICABLE	454	16.3%
Sysmiss		19582	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i32a: Amt of [CROP]given as reimbursements for inputs borrowed/acquired on credit?(Q)

Information [Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=\*]

Statistics [NW/ W] [Valid=22181 /-] [Invalid=181 /-] [Mean=0.479 /-]

File : AG_MOD_I			
# ag_i32b: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=270 /-] [Invalid=22092 /-]	
Value	Label	Cases	Percentage
1	KILOGRAM	110	<div><div></div></div> 40.7%
2	50 KG BAG	76	<div><div></div></div> 28.1%
4	PAIL (SMALL)	15	<div><div></div></div> 5.6%
5	PAIL (LARGE)	42	<div><div></div></div> 15.6%
6	NO 10 PLATE	0	
7	NO 12 PLATE	2	<div><div></div></div> 0.7%
8	BUNCH	0	
9	PIECE	0	
10	BALE	20	<div><div></div></div> 7.4%
12	OX-CART	0	
13	OTHER (SPECIFY)	5	<div><div></div></div> 1.9%
Sysmiss		22092	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i32b_oth: SPECIFY UNIT			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
5LITRE BUCKET		1	<div><div></div></div> 20.0%
BALE OF 90KG		1	<div><div></div></div> 20.0%
LARGE PAIL		1	<div><div></div></div> 20.0%
NDOWA		1	<div><div></div></div> 20.0%
PHAZI PLATE		1	<div><div></div></div> 20.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i32c: S/U			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=270 /-] [Invalid=22092 /-]	
Value	Label	Cases	Percentage
1	S: SHELLED	166	<div><div></div></div> 61.5%
2	U: UNSHELLED	60	<div><div></div></div> 22.2%
3	NOT APPLICABLE	44	<div><div></div></div> 16.3%
Sysmiss		22092	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i33a: Amt of harvested[CROP]used for animal feed?(QUANT)			
Information		[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]	
Statistics [NW/ W]		[Valid=22181 /-] [Invalid=181 /-] [Mean=0.0307 /-]	
# ag_i33b: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
Statistics [NW/ W]		[Valid=70 /-] [Invalid=22292 /-]	

## File : AG\_MOD\_I

### # ag\_i33b: UNIT

Value	Label	Cases	Percentage
1	KILOGRAM	45	<div><div></div></div> 64.3%
2	50 KG BAG	9	<div><div></div></div> 12.9%
4	PAIL (SMALL)	7	<div><div></div></div> 10.0%
5	PAIL (LARGE)	3	<div><div></div></div> 4.3%
6	NO 10 PLATE	1	<div><div></div></div> 1.4%
7	NO 12 PLATE	1	<div><div></div></div> 1.4%
8	BUNCH	0	
9	PIECE	2	<div><div></div></div> 2.9%
10	BALE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	2	<div><div></div></div> 2.9%
Sysmiss		22292	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i33b\_oth: SPECIFY UNIT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BASIN SMALL		1	<div><div></div></div> 50.0%
MPHANZI PLATE		1	<div><div></div></div> 50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i33c: S/U

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=70 /-] [Invalid=22292 /-]		
Value	Label	Cases	Percentage
1	S: SHELLED	57	<div><div></div></div> 81.4%
2	U: UNSHELLED	4	<div><div></div></div> 5.7%
3	NOT APPLICABLE	9	<div><div></div></div> 12.9%
Sysmiss		22292	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i34a: Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/S(Q)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=22181 /-] [Invalid=181 /-] [Mean=0.186 /-]		

### # ag\_i34b: UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=240 /-] [Invalid=22122 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	136	<div><div></div></div> 56.7%
2	50 KG BAG	51	<div><div></div></div> 21.2%
4	PAIL (SMALL)	13	<div><div></div></div> 5.4%
5	PAIL (LARGE)	26	<div><div></div></div> 10.8%

## File : AG\_MOD\_I

### # ag\_i34b: UNIT

Value	Label	Cases	Percentage
6	NO 10 PLATE	2	<div><div></div></div> 0.8%
7	NO 12 PLATE	2	<div><div></div></div> 0.8%
8	BUNCH	1	<div><div></div></div> 0.4%
9	PIECE	5	<div><div></div></div> 2.1%
10	BALE	2	<div><div></div></div> 0.8%
12	OX-CART	0	
13	OTHER (SPECIFY)	2	<div><div></div></div> 0.8%
Sysmiss		22122	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i34b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASIN (SMALL)		2	<div><div></div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i34c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=240 /-] [Invalid=22122 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	193	<div><div></div></div> 80.4%
2	U: UNSHELLED	25	<div><div></div></div> 10.4%
3	NOT APPLICABLE	22	<div><div></div></div> 9.2%
Sysmiss		22122	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i35a: Amt of harvested[CROP]saved for seed?(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=22181 /-] [Invalid=181 /-] [Mean=4.459 /-]

### # ag\_i35b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=6751 /-] [Invalid=15611 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	4946	<div><div></div></div> 73.3%
2	50 KG BAG	507	<div><div></div></div> 7.5%
4	PAIL (SMALL)	306	<div><div></div></div> 4.5%
5	PAIL (LARGE)	447	<div><div></div></div> 6.6%
6	NO 10 PLATE	31	<div><div></div></div> 0.5%
7	NO 12 PLATE	72	<div><div></div></div> 1.1%
8	BUNCH	0	
9	PIECE	50	<div><div></div></div> 0.7%
10	BALE	0	



# File : AG\_MOD\_I

## # ag\_i35b: UNIT

Value	Label	Cases	Percentage
12	OX-CART	2	0.0%
13	OTHER (SPECIFY)	390	5.8%
Sysmiss		15611	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # ag\_i35b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG BAG		3	0.8%
2 KG BAG		4	1.0%
200MLCUP		1	0.3%
25 KG BAG		1	0.3%
5 KG BAG		1	0.3%
500 GRAMS		1	0.3%
500 ML BOTTLE		1	0.3%
70 KG BAG		1	0.3%
90 KG BAG		3	0.8%
BASIN (MEDIUM)		1	0.3%
BASIN (SMALL)		44	11.3%
BASIN (UNSPECIFIED SIZE)		17	4.4%
BOTTLE TOPS		4	1.0%
BUCKET		1	0.3%
BUCKET (5L)		15	3.8%
CUP (LARGE)		1	0.3%
CUP (MEDIUM)		1	0.3%
CUP (SMALL)		6	1.5%
CUP (UNSPECIFIED SIZE)		4	1.0%
GRAMS		108	27.7%
HANDFUL		5	1.3%
HANDS		3	0.8%
LARGEHEAP		1	0.3%
LITRES		1	0.3%
NDOWA		3	0.8%
NO. 10 PLATE		1	0.3%
NO. 24 PLATE		38	9.7%
PACKET		20	5.1%
PAIL		1	0.3%

## File : AG\_MOD\_I

### # ag\_i35b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
PAIL (LARGE)		1	0.3%
PAIL (MEDIUM)		4	1.0%
PLATE (LARGE)		1	0.3%
PLATE (SMALL)		3	0.8%
PLATE (UNSPECIFIED SIZE)		6	1.5%
SACK		1	0.3%
SPOON (BIG)		1	0.3%
TEASPOON		1	0.3%
TINA		81	20.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i35c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6751 /-] [Invalid=15611 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	5082	75.3%
2	U: UNSHELLED	1189	17.6%
3	NOT APPLICABLE	480	7.1%
Sysmiss		15611	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i36a: Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=22181 /-] [Invalid=181 /-] [Mean=1.208 /-]

### # ag\_i36b: OPTION 1 >UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=2308 /-] [Invalid=20054 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	1034	44.8%
2	50 KG BAG	464	20.1%
4	PAIL (SMALL)	365	15.8%
5	PAIL (LARGE)	267	11.6%
6	NO 10 PLATE	24	1.0%
7	NO 12 PLATE	37	1.6%
8	BUNCH	16	0.7%
9	PIECE	24	1.0%
10	BALE	6	0.3%
12	OX-CART	14	0.6%
13	OTHER (SPECIFY)	57	2.5%
Sysmiss		20054	

File : AG_MOD_I			
# ag_i36b: OPTION 1 >UNIT			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i36b_oth: SPECIFY UNIT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=55 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
25 KG BAG		1	<div></div> 1.8%
50 KG BAG		1	<div></div> 1.8%
90 KG BAG		1	<div></div> 1.8%
BASIN (SMALL)		6	<div></div> 10.9%
BASIN (UNSPECIFIED SIZE)		5	<div></div> 9.1%
BASKET		2	<div></div> 3.6%
BASKET (LARGE)		2	<div></div> 3.6%
BUCKET (5L)		3	<div></div> 5.5%
GRAM		27	<div></div> 49.1%
HEAP		1	<div></div> 1.8%
HEAP (LARGE)		1	<div></div> 1.8%
NO. 24 PLATE		1	<div></div> 1.8%
PAIL (LARGE)		1	<div></div> 1.8%
TINA		3	<div></div> 5.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i36c: OPTION 1 S/U			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2308 /-] [Invalid=20054 /-]		
Value	Label	Cases	Percentage
1	S: SHELLED	1465	<div></div> 63.5%
2	U: UNSHELLED	421	<div></div> 18.2%
3	NOT APPLICABLE	422	<div></div> 18.3%
Sysmiss		20054	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i36d: OPTION 2 PERCENTAGE			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=19355 /-] [Invalid=3007 /-] [Mean=2.897 /-]		
# ag_i37a: What was the reason for loss?(1ST)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2308 /-] [Invalid=20054 /-]		
Value	Label	Cases	Percentage
1	Rotting	898	<div></div> 38.9%
2	Insects	262	<div></div> 11.4%
3	Rodents/Pests	706	<div></div> 30.6%

## File : AG\_MOD\_I

### # ag\_i37a: What was the reason for loss?(1ST)

Value	Label	Cases	Percentage
4	Flood	40	1.7%
5	Theft	189	8.2%
6	Other (Specify)	213	9.2%
Sysmiss		20054	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i37b: What was the reason for loss?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=331 /-] [Invalid=22031 /-]

Value	Label	Cases	Percentage
1	Rotting	56	16.9%
2	Insects	72	21.8%
3	Rodents/Pests	138	41.7%
4	Flood	3	0.9%
5	Theft	47	14.2%
6	Other (Specify)	15	4.5%
Sysmiss		22031	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i37\_oth: Specify the reason for loss.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=225 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CROP COMPETITION ON THE FARM(INTERCROPPING)		1	0.4%
DISEASE		1	0.4%
DROUGHT		38	16.9%
FIRE		1	0.4%
FLOODING		1	0.4%
HEAVY WINDS		6	2.7%
INSUFFICIENT IRREGULAR RAINFALL		49	21.8%
INSUFFICIENT OR NO FERTILIZER APPLICATION		44	19.6%
LACK OF FARM INPUTS (UNSPECIFIED)		9	4.0%
NOTBOUGHTAFTERHARVEST		1	0.4%
PESTS		18	8.0%
POOR HANDLING DURING		34	15.1%

## File : AG\_MOD\_I

# ag\_i37\_oth: Specify the reason for loss.

Value	Label	Cases	Percentage
HARVEST / PROCESSING			
POOR MANAGEMENT OF THE GARDEN		8	<div></div> 3.6%
POOR SEED QUALITY		1	<div></div> 0.4%
POOR SOILS		2	<div></div> 0.9%
POOR STORAGE		9	<div></div> 4.0%
TOO MUCH RAINFALL		2	<div></div> 0.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag\_i38: Do you have any of the harvested[CROP] in storage now

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=22181 /-] [Invalid=181 /-]		
Value	Label	Cases	Percentage
1	YES	1614	<div></div> 7.3%
2	NO	20567	<div></div> 92.7%
Sysmiss		181	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag_i39: What is your main method of storage for this crop?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1614 /-] [Invalid=20748 /-]		
Value	Label	Cases	Percentage
1	Unprotected pile	10	0.6%
2	Heaped in house	36	2.2%
3	Bags in house	1480	91.7%
4	Chitandala in house	5	0.3%
5	Chitandala outside	0	
6	Traditional Nkhokwe	17	1.1%
7	Improved Nkhokwe	2	0.1%
8	Metallic Silo	0	
9	Other (Specify)	64	4.0%
Sysmiss		20748	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i39_oth: Specify your main method of storage for this crop.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=60 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
5LITRECHIGOB		1	1.7%
BASIN		1	1.7%
CHIKWATU		8	13.3%
DRUM		1	1.7%
DUG INTO THE GROUND		1	1.7%
HANG IN HOUSE		1	1.7%
IN BALES		10	16.7%
INCLOTH		1	1.7%
KEPT IN BOTTLES		2	3.3%
KEPT IN PAILS		16	26.7%
KEPT IN PLASTIC BAG		9	15.0%
KEPT OUTSIDE THE HOUSE		1	1.7%
MUDPOT		1	1.7%
NOMARKET		1	1.7%
PACKED IN DOWA		1	1.7%
PRACTICEPAPE		1	1.7%
SACK		4	6.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i40a: Amt of harvested[CROP]being stored by HH?(QUANT)			
Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]		
Statistics [NW/ W]	[Valid=1614 /-] [Invalid=20748 /-] [Mean=15.615 /-]		

# ag_i40b: UNIT			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1592 /-] [Invalid=20770 /-]	
Value	Label	Cases	Percentage
1	KILOGRAM	422	<div></div> 26.5%
2	50 KG BAG	938	<div></div> 58.9%
4	PAIL (SMALL)	51	<div></div> 3.2%
5	PAIL (LARGE)	106	<div></div> 6.7%
6	NO 10 PLATE	2	<div></div> 0.1%
7	NO 12 PLATE	10	<div></div> 0.6%
8	BUNCH	0	
9	PIECE	0	
10	BALE	9	<div></div> 0.6%
12	OX-CART	7	<div></div> 0.4%
13	OTHER (SPECIFY)	47	<div></div> 3.0%
Sysmiss		20770	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i40b_oth: SPECIFY UNIT			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=47 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
10 KG BAG		3	<div></div> 6.4%
70 KG BAG		6	<div></div> 12.8%
90 KG BAG		19	<div></div> 40.4%
BASIN		2	<div></div> 4.3%
BASIN (LARGE)		1	<div></div> 2.1%
BASIN (SMALL)		1	<div></div> 2.1%
CHIKWATU		4	<div></div> 8.5%
GRAMS		4	<div></div> 8.5%
HEAP		2	<div></div> 4.3%
NO. 24 PLATE		2	<div></div> 4.3%
OX CART		1	<div></div> 2.1%
PAIL (MEDIUM)		1	<div></div> 2.1%
TIN		1	<div></div> 2.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i40c: S/U			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1592 /-] [Invalid=20770 /-]	
Value	Label	Cases	Percentage
1	S: SHELLED	1278	<div></div> 80.3%
2	U: UNSHELLED	244	<div></div> 15.3%
3	NOT APPLICABLE	70	<div></div> 4.4%
Sysmiss		20770	

# ag_i40c: S/U			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i41_oth: Specify what you do to protect the stored[CROP].			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=52 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ASH		4	<div><div></div></div> 7.7%
CHEMICAL APPLICATION		42	<div><div></div></div> 80.8%
DRYING		1	<div><div></div></div> 1.9%
MILLED		1	<div><div></div></div> 1.9%
PACKED IN PLASTIC		1	<div><div></div></div> 1.9%
POWDERING		1	<div><div></div></div> 1.9%
SUN DRYING		2	<div><div></div></div> 3.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i41a: What did you do to protect the stored [CROP]?(1ST)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1614 /-] [Invalid=20748 /-]		
Value	Label	Cases	Percentage
1	Spraying	706	<div><div></div></div> 43.7%
2	Smoking	43	<div><div></div></div> 2.7%
3	Hired Guard	41	<div><div></div></div> 2.5%
4	Magic (Kutsirika)	0	
5	Did Nothing	772	<div><div></div></div> 47.8%
6	Other (Specify)	52	<div><div></div></div> 3.2%
Sysmiss		20748	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i41b: What did you do to protect the stored [CROP]?(2ND)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=22354 /-]		
Value	Label	Cases	Percentage
1	Spraying	3	<div><div></div></div> 37.5%
2	Smoking	0	
3	Hired Guard	0	
4	Magic (Kutsirika)	0	
5	Did Nothing	4	<div><div></div></div> 50.0%
6	Other (Specify)	1	<div><div></div></div> 12.5%
Sysmiss		22354	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i42a: When you store[CROP],what is usually the main purpose for storing it?(1ST)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=22181 /-] [Invalid=181 /-]		
Value	Label	Cases	Percentage
1	Food for household	18408	<div><div></div></div> 83.0%



# ag_i42a: When you store[CROP],what is usually the main purpose for storing it?(1ST)			
Value	Label	Cases	Percentage
2	To sell at a higher price	1513	6.8%
3	Seed for planting	867	3.9%
4	Render payments in-kind	5	0.0%
5	Wait for the arrival of buyer	205	0.9%
6	Does not usually store	1148	5.2%
7	Other (Specify)	35	0.2%
Sysmiss		181	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i42b: When you store[CROP],what is usually the main purpose for storing it?(2ND)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=10504 /-] [Invalid=11858 /-]		
Value	Label	Cases	Percentage
1	Food for household	780	7.4%
2	To sell at a higher price	2377	22.6%
3	Seed for planting	6952	66.2%
4	Render payments in-kind	43	0.4%
5	Wait for the arrival of buyer	223	2.1%
6	Does not usually store	117	1.1%
7	Other (Specify)	12	0.1%
Sysmiss		11858	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i42_oth: Specify what is usually the main purpose for storing the crop.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
PAYMENT FOR HIRED WORKERS		3	25.0%
PREPARE FOR UNCERTAINTY		2	16.7%
RAW MATERIAL FOR COOKING OIL		1	8.3%
TO BE USED FOR TREATMENT		1	8.3%
TO SELL AT THE LOCAL MARKET		5	41.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : AG\_MOD\_I1

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1118 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1118 /-] [Invalid=0 /-]
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### # gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=959 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
DG01		915	<div></div> 95.4%
DG02		34	<div></div> 3.5%
DG03		7	<div></div> 0.7%
DG04		1	<div></div> 0.1%
DG05		1	<div></div> 0.1%
DG06		1	<div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i101a: During the [RS DIMBA], did you OR any member of your HH cultivate any land?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=898 /-] [Invalid=220 /-]
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Value	Label	Cases	Percentage
1	2015	415	<div></div> 46.2%
2	2016	483	<div></div> 53.8%
Sysmiss		220	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i102: ENUMERATOR: ASK THE FOLLOWING IF THE RESPONDENT ALREADY LISTED ANY GARDEN

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=817 /-] [Invalid=301 /-]
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Value	Label	Cases	Percentage
1	YES	808	<div></div> 98.9%
2	NO	9	<div></div> 1.1%
Sysmiss		301	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i102\_1: ENUMERATOR: ASK THE FOLLOWING IF THE RESPONDENT DID NOT LIST ANY GARDEN

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=62 /-] [Invalid=1056 /-]
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Value	Label	Cases	Percentage
1	YES	62	<div></div> 100.0%
2	NO	0	
Sysmiss		1056	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_I1

### # ag\_i105a: What is the area of this [GARDEN]?

**Information** [Type= continuous] [Format=numeric] [Range= 0.01-500] [Missing=\*]

**Statistics [NW/ W]** [Valid=919 /-] [Invalid=199 /-]

### # ag\_i105b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=918 /-] [Invalid=200 /-]

Value	Label	Cases	Percentage
1	ACRE	869	94.7%
2	HECTARE	0	
3	SQUARE METERS	47	5.1%
4	OTHER (SPECIFY)	2	0.2%
Sysmiss		200	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i105b\_oth: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
NO GARDEN MEASUREMENT BECAUSE THE GARDEN IS LOCATED IN MOZAMBIQUE		1	50.0%
YARDS		1	50.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i105a\_1: What is the area of this [GARDEN]?ENUMERATOR: MAK

**Information** [Type= continuous] [Format=numeric] [Range= 0.01-6.4] [Missing=\*]

**Statistics [NW/ W]** [Valid=495 /-] [Invalid=623 /-]

### # ag\_i106c: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=478 /-] [Invalid=640 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT	111	23.2%
2	LONG DISTANCE OUTSIDE THIS DISTRICT	22	4.6%
3	HOUSEHOLD REFUSED	12	2.5%
4	OTHER (SPECIFY)	333	69.7%
Sysmiss		640	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i106c\_oth: Please specify the reason you did not record the GPS coordinates

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=331 /-]

## File : AG\_MOD\_I1

### # ag\_i106c\_oth: Please specify the reason you did not record the GPS coordinates

Value	Label	Cases	Percentage
DOES NOT OWN GARDEN		2	0.6%
FLOODED		22	6.6%
IS PART OF GOV'T SCHEME		1	0.3%
OUT OF COUNTRY		16	4.8%
OUT OF REACH		8	2.4%
OWNER REFUSED		1	0.3%
WAS MEASURED		281	84.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i107: NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=388 /-]

Value	Label	Cases	Percentage
0		3	0.4%
1		2	0.3%
4		5	0.7%
5		8	1.1%
6		10	1.4%
7		17	2.3%
8		52	7.1%
9		91	12.5%
10		234	32.1%
11		193	26.4%
12		113	15.5%
13		1	0.1%
20		1	0.1%
Sysmiss		388	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i107a: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=388 /-]

Value	Label	Cases	Percentage
0		3	0.4%
2		11	1.5%
3		660	90.4%
4		41	5.6%
5		3	0.4%
6		12	1.6%

## File : AG\_MOD\_I1

### # ag\_i107a: ENUMERATOR: RECORD GPS ACCURACY

Value	Label	Cases	Percentage
Sysmiss		388	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i108: ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=756 /-] [Invalid=362 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny	390	<div></div> 51.6%
2	Mostly Clear / Mostly Sunny	143	<div></div> 18.9%
3	Partly Cloudy / Partly Sunny	157	<div></div> 20.8%
4	Mostly Cloudy / Considerable Cloudiness	37	<div></div> 4.9%
5	Completely Cloudy	19	<div></div> 2.5%
6	Rainy	10	<div></div> 1.3%
Sysmiss		362	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_I2

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1118 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1118 /-] [Invalid=0 /-]

### # gardenid: Garden ID

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=959 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01		915	95.4%
DG02		34	3.5%
DG03		7	0.7%
DG04		1	0.1%
DG05		1	0.1%
DG06		1	0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i203\_2: In which year was this [GARDEN] acquired?

**Information** [Type= continuous] [Format=numeric] [Range= 1950-9999] [Missing=\*]

**Statistics [NW/ W]** [Valid=684 /-] [Invalid=434 /-]

### # ag\_i204a\_1: Who in the Household Owns the Garden (#ID 1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=684 /-] [Invalid=434 /-]

Value	Label	Cases	Percentage
1		560	81.9%
2		123	18.0%
5		1	0.1%
Sysmiss		434	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204a\_2: Who in the Household Owns the Garden (#ID 2)

**Information** [Type= discrete] [Format=numeric] [Range= 2-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=167 /-] [Invalid=951 /-]

Value	Label	Cases	Percentage
2		156	93.4%
3		8	4.8%
4		1	0.6%
5		2	1.2%
Sysmiss		951	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204a\_3: Who in the Household Owns the Garden (#ID 3)

**Information** [Type= discrete] [Format=numeric] [Range= 3-6] [Missing=\*]

## File : AG\_MOD\_I2

### # ag\_i204a\_3: Who in the Household Owns the Garden (#ID 3)

Statistics [NW/ W] [Valid=16 /-] [Invalid=1102 /-]

Value	Label	Cases	Percentage
3		8	<div><div></div></div> 50.0%
4		6	<div><div></div></div> 37.5%
5		1	<div><div></div></div> 6.2%
6		1	<div><div></div></div> 6.2%
Sysmiss		1102	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204a\_4: Who in the Household Owns the Garden (#ID 4)

Information [Type= discrete] [Format=numeric] [Range= 4-5] [Missing=\*]

Statistics [NW/ W] [Valid=11 /-] [Invalid=1107 /-]

Value	Label	Cases	Percentage
4		5	<div><div></div></div> 45.5%
5		6	<div><div></div></div> 54.5%
Sysmiss		1107	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204b\_1: Who outside the Household Owns the Garden (#ID 1)

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

Statistics [NW/ W] [Valid=120 /-] [Invalid=998 /-]

Value	Label	Cases	Percentage
1		83	<div><div></div></div> 69.2%
2		14	<div><div></div></div> 11.7%
3		6	<div><div></div></div> 5.0%
4		4	<div><div></div></div> 3.3%
5		4	<div><div></div></div> 3.3%
6		4	<div><div></div></div> 3.3%
7		4	<div><div></div></div> 3.3%
11		1	<div><div></div></div> 0.8%
Sysmiss		998	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204b\_2: Who outside the Household Owns the Garden (#ID 2)

Information [Type= discrete] [Format=numeric] [Range= 2-7] [Missing=\*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=1110 /-]

Value	Label	Cases	Percentage
2		4	<div><div></div></div> 50.0%
3		2	<div><div></div></div> 25.0%
4		1	<div><div></div></div> 12.5%
7		1	<div><div></div></div> 12.5%
Sysmiss		1110	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i202: ENUMERATOR: RECORD THE ID OF THE RESPONDENT.

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

## File : AG\_MOD\_I2

### # ag\_i202: ENUMERATOR: RECORD THE ID OF THE RESPONDENT.

Statistics [NW/ W] [Valid=871 /-] [Invalid=247 /-]

Value	Label	Cases	Percentage
1		613	70.4%
2		250	28.7%
3		6	0.7%
5		1	0.1%
6		1	0.1%
Sysmiss		247	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i203: How did your household acquire this [GARDEN]?

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

Statistics [NW/ W] [Valid=870 /-] [Invalid=248 /-]

Value	Label	Cases	Percentage
1	GRANTED BY LOCAL LEADERS	82	9.4%
2	INHERITED BY THE DEATH OF A FAMILY MEMBER	158	18.2%
3	BRIDE PRICE	1	0.1%
4	PURCHASED WITH TITLE	5	0.6%
5	PURCHASED WITHOUT TITLE	19	2.2%
6	LEASEHOLD	0	
7	RENT SHORT-TERM	100	11.5%
8	FARMING AS A TENANT	1	0.1%
9	BORROWED FOR FREE	45	5.2%
10	MOVED IN WITHOUT PERMISSION	13	1.5%
11	OTHER (SPECIFY)	7	0.8%
12	ALLOCATED BY FAMILY MEMBER	419	48.2%
13	GIFT FROM NON-HOUSEHOLD MEMBER	20	2.3%
Sysmiss		248	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i203\_oth: Please specify other way your household acquired this garden (%rosteritle%)

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=7 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
EMPLOYERSLA		1	14.3%
FOUND IT FREE AND OCCUPIED		2	28.6%
FREE,AUTHORI		1	14.3%
GIVEN BY PARENTS		1	14.3%
JUSTSTARTCUL		1	14.3%
OPENHIMSELF		1	14.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

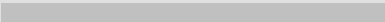











## File : AG\_MOD\_I2

### # ag\_i203\_1a: From whom did you acquire this garden (#ID 1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=597 /-] [Invalid=521 /-]

Value	Label	Cases	Percentage
1		449	 75.2%
2		68	 11.4%
3		34	 5.7%
4		20	 3.4%
5		10	 1.7%
6		7	 1.2%
7		1	 0.2%
8		4	 0.7%
9		3	 0.5%
11		1	 0.2%
Sysmiss		521	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i203\_1b: From whom did you acquire this garden (#ID 2)

**Information** [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2 /-] [Invalid=1116 /-]

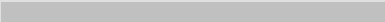
Value	Label	Cases	Percentage
2		2	 100.0%
Sysmiss		1116	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_1: Does your HH currently have a title or ownership document for this [GARDEN]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=\*]

**Statistics [NW/ W]** [Valid=870 /-] [Invalid=248 /-]

Value	Label	Cases	Percentage
1	YES, OFFER OF LEASE	1	0.1%
2	YES, A TITLE DEED	3	0.3%
3	YES, CERTIFICATE OF LEASE	2	0.2%
4	NO	862	 99.1%
96	OTHER (SPECIFY)	2	0.2%
Sysmiss		248	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_1oth: Please, specify Other title or ownership document for this %rosteritle%

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=519 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"LETTER FROM CHIEF "		1	0.2%
.		517	 99.6%
LETTER FROM THE CHIEF		1	0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_I2

### # ag\_i204\_2a\_1: Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=1110 /-]

Value	Label	Cases	Percentage
1		8	100.0%
Sysmiss		1110	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_2a\_2: Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=1117 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		1117	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_2a\_3: Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 3)

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=1118 /-]

Value	Label	Cases	Percentage
Sysmiss		1118	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_2a\_4: Who in HH is listed on the title/ownership doc. as owner of [Garden]? (#ID 4)

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=1118 /-]

Value	Label	Cases	Percentage
Sysmiss		1118	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_2b\_1: Who outside HH is listed on the title/ownership doc. as owner of [Garden](#ID1)?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=1114 /-]

Value	Label	Cases	Percentage
1		3	75.0%
7		1	25.0%
Sysmiss		1114	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_i204\_2b\_2: Who outside HH is listed on the title/ownership doc. as owner of [Garden](#ID2)?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=1117 /-]

Value	Label	Cases	Percentage
8		1	100.0%
Sysmiss		1117	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : AG_MOD_I2			
# ag_i204_3: Does HH currently have an informal doc. that certifies ownership rights to this			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=683 /-] [Invalid=435 /-]		
Value	Label	Cases	Percentage
1	SALES RECEIPT	1	0.1%
2	TAX RECEIPT	0	
3	INHERITANCE PAPER	0	
7	NO	680	99.6%
96	OTHER (SPECIFY)	2	0.3%
Sysmiss		435	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i204_3_oth: Please, specify the other informal document that certifies your ownership rights			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"LETTER FROM CHIEF "		1	50.0%
will		1	50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i204_4a_1: Who in HH is listed on the informal document as owner of [Garden]? (#ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=1110 /-]		
Value	Label	Cases	Percentage
1		8	100.0%
Sysmiss		1110	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i204_4a_2: Who in HH is listed on the informal document as owner of [Garden]? (#ID 2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1117 /-]		
Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		1117	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i204_4a_3: Who in HH is listed on the informal document as owner of [Garden]? (#ID 3)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1118 /-]		
Value	Label	Cases	Percentage
Sysmiss		1118	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i204_4a_4: Who in HH is listed on the informal document as owner of [Garden]? (#ID 4)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1118 /-]		

## File : AG\_MOD\_I2

### # ag\_i204\_4a\_4: Who in HH is listed on the informal document as owner of [Garden]? (#ID 4)

Value	Label	Cases	Percentage
Sysmiss		1118	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_4b\_1: Who outside HH is listed on the informal document as owner of [Garden]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1116 /-]

Value	Label	Cases	Percentage
1		2	<div></div> 100.0%
Sysmiss		1116	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_4b\_2: Who outside HH is listed on the informal document as owner of [Garden]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1118 /-]

Value	Label	Cases	Percentage
Sysmiss		1118	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_5: Does anyone in the household have the right to sell this [GARDEN]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=683 /-] [Invalid=435 /-]

Value	Label	Cases	Percentage
1	YES	412	<div></div> 60.3%
2	NO	271	<div></div> 39.7%
Sysmiss		435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_6a\_1: Who in the HH can decide whether to sell this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=412 /-] [Invalid=706 /-]

Value	Label	Cases	Percentage
1		343	<div></div> 83.3%
2		68	<div></div> 16.5%
5		1	<div></div> 0.2%
Sysmiss		706	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_6a\_2: Who in the HH can decide whether to sell this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=1044 /-]

Value	Label	Cases	Percentage
2		73	<div></div> 98.6%
8		1	<div></div> 1.4%
Sysmiss		1044	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_I2

### # ag\_i204\_6a\_3: Who in the HH can decide whether to sell this [GARDEN]? (#ID 3)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=1115 /-]		
Value	Label	Cases	Percentage
3		2	<div><div></div></div> 66.7%
9		1	<div><div></div></div> 33.3%
Sysmiss		1115	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # ag\_i204\_6a\_4: Who in the HH can decide whether to sell this [GARDEN]? (#ID 4)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=1117 /-]		
Value	Label	Cases	Percentage
4		1	<div><div></div></div> 100.0%
Sysmiss		1117	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # ag\_i204\_6b\_1: Who outside the HH can decide whether to sell this [GARDEN]? (#ID 1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=93 /-] [Invalid=1025 /-]		
Value	Label	Cases	Percentage
1		62	<div><div></div></div> 66.7%
2		14	<div><div></div></div> 15.1%
3		4	<div><div></div></div> 4.3%
4		6	<div><div></div></div> 6.5%
6		3	<div><div></div></div> 3.2%
7		3	<div><div></div></div> 3.2%
8		1	<div><div></div></div> 1.1%
Sysmiss		1025	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # ag\_i204\_6b\_2: Who outside the HH can decide whether to sell this [GARDEN]? (#ID 2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=5 /-] [Invalid=1113 /-]		
Value	Label	Cases	Percentage
2		3	<div><div></div></div> 60.0%
4		1	<div><div></div></div> 20.0%
7		1	<div><div></div></div> 20.0%
Sysmiss		1113	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # ag\_i204\_7: Does anyone have the right to bequeath this [GARDEN]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=682 /-] [Invalid=436 /-]		
Value	Label	Cases	Percentage
1	YES	500	<div><div></div></div> 73.3%

## File : AG\_MOD\_I2

### # ag\_i204\_7: Does anyone have the right to bequeath this [GARDEN]?

Value	Label	Cases	Percentage
2	NO	182	<div></div> 26.7%
Sysmiss		436	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_8a\_1: Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=499 /-] [Invalid=619 /-]

Value	Label	Cases	Percentage
1		402	<div></div> 80.6%
2		94	<div></div> 18.8%
3		2	0.4%
5		1	0.2%
Sysmiss		619	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_8a\_2: Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=102 /-] [Invalid=1016 /-]

Value	Label	Cases	Percentage
2		98	<div></div> 96.1%
3		1	1.0%
4		1	1.0%
5		1	1.0%
9		1	1.0%
Sysmiss		1016	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_8a\_3: Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 3)

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1113 /-]

Value	Label	Cases	Percentage
3		3	<div></div> 60.0%
5		2	<div></div> 40.0%
Sysmiss		1113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_8a\_4: Who in the HH can decide whether to bequeath this [GARDEN]? (#ID 4)

Information	[Type= discrete] [Format=numeric] [Range= 4-6] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1116 /-]

Value	Label	Cases	Percentage
4		1	<div></div> 50.0%
6		1	<div></div> 50.0%
Sysmiss		1116	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_I2

### # ag\_i204\_8b\_1: Who outside the HH can decide whether to bequeath this [GARDEN]? (#ID 1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=100 /-] [Invalid=1018 /-]

Value	Label	Cases	Percentage
1		66	66.0%
2		16	16.0%
3		4	4.0%
4		6	6.0%
5		1	1.0%
6		2	2.0%
7		4	4.0%
8		1	1.0%
Sysmiss		1018	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_8b\_2: Who outside the HH can decide whether to bequeath this [GARDEN]? (#ID 2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9 /-] [Invalid=1109 /-]

Value	Label	Cases	Percentage
2		5	55.6%
3		1	11.1%
4		1	11.1%
5		1	11.1%
7		1	11.1%
Sysmiss		1109	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i204\_9: Have you ever been concerned that somebody might dispute your ownership

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=681 /-] [Invalid=437 /-]

Value	Label	Cases	Percentage
1	YES	36	5.3%
2	NO	645	94.7%
Sysmiss		437	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i205: If you were to sell this [GARDEN] today, how much could you sell it for?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-200000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=680 /-] [Invalid=438 /-]

### # ag\_i206: ...rent out this [GARDEN] today for 12 months, how much could you rent it for?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=680 /-] [Invalid=438 /-]

### # ag\_i208a: CROP TYPE

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=91 /-] [Invalid=1027 /-]

## File : AG\_MOD\_I2

### # ag\_i208a: CROP TYPE

Value	Label	Cases	Percentage
1	MAIZE	57	62.6%
5	TOBACCO	0	
11	GROUNDNUT	0	
17	RICE	4	4.4%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	9	9.9%
29	IRISH [MALAWI] POTATO	4	4.4%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	0	
35	SOYABEAN	1	1.1%
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	0	
40	CABBAGE	1	1.1%
41	TANAPOSI	2	2.2%
42	NKHWANI	0	
43	THEREERE/OKRA	0	
44	TOMATO	8	8.8%
45	ONION	0	
46	PEAS	0	
47	PAPRIKA	0	
48	OTHER (SPECIFY)	5	5.5%
Sysmiss		1027	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_i208a\_oth: Specify the crops planted.

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=3 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
"Tanaposi "		1		33.3%
"tomato "		1		33.3%
RAPE		1		33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



# ag_i208b: How much output from this [GARDEN] did you give as rent, if any, in the [RS]?			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=91 -/] [Invalid=1027 -/]		
# ag_i208c: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=7 -/] [Invalid=1111 -/]		
Value	Label	Cases	Percentage
1	KILOGRAM	1	<div><div></div></div> 14.3%
2	50 KG BAG	6	<div><div></div></div> 85.7%
4	PAIL (SMALL)	0	
5	PAIL (LARGE)	0	
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	0	
Sysmiss		1111	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i208c_oth: Please specify the other unit of output given as rent			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 -/] [Invalid=0 -/]		
# ag_i208d: SHELLED / UNSHELLED			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7 -/] [Invalid=1111 -/]		
Value	Label	Cases	Percentage
1	S:SHELLED	3	<div><div></div></div> 42.9%
2	U:UNSHELLED	1	<div><div></div></div> 14.3%
3	NOTAPPLICABLE	3	<div><div></div></div> 42.9%
Sysmiss		1111	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i209a: How much did you pay the owner for the use of [GARDEN] in the [RS]?			
Information	[Type= continuous] [Format=numeric] [Range= 0-28000] [Missing=*]		
Statistics [NW/ W]	[Valid=99 -/] [Invalid=1019 -/]		
# ag_i209b: IN-KIND    MK			
Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]		
Statistics [NW/ W]	[Valid=99 -/] [Invalid=1019 -/]		
# ag_i212: What period of time did this payment cover?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=770 -/] [Invalid=348 -/]		
Value	Label	Cases	Percentage
1	Rainy Season	120	<div><div></div></div> 15.6%
2	Full Year (Rainy & Dimba Seasons)	488	<div><div></div></div> 63.4%

# ag_i212: What period of time did this payment cover?			
Value	Label	Cases	Percentage
3	Other (Specify)	162	<div></div> 21.0%
Sysmiss		348	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i212_oth: Please specify other period of payment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=152 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
DIMBA SEASON		152	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i213a: Who owns this [GARDEN] (#ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=376 /-] [Invalid=742 /-]		
Value	Label	Cases	Percentage
1		211	<div></div> 56.1%
2		46	<div></div> 12.2%
3		40	<div></div> 10.6%
4		31	<div></div> 8.2%
5		15	<div></div> 4.0%
6		14	<div></div> 3.7%
7		11	<div></div> 2.9%
8		5	<div></div> 1.3%
9		2	<div></div> 0.5%
10		1	<div></div> 0.3%
Sysmiss		742	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i213b: Who owns this [GARDEN] (#ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=1110 /-]		
Value	Label	Cases	Percentage
2		4	<div></div> 50.0%
3		3	<div></div> 37.5%
7		1	<div></div> 12.5%
Sysmiss		1110	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i213_1a: Who in the household has the use rights to this [GARDEN]? (ID 1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=433 /-] [Invalid=685 /-]		
Value	Label	Cases	Percentage
1		379	<div></div> 87.5%
2		54	<div></div> 12.5%
Sysmiss		685	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_i213_1b: Who in the household has the use rights to this [GARDEN]? (ID 2)			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=173 /-] [Invalid=945 /-]	
Value	Label	Cases	Percentage
2		168	<div><div></div></div> 97.1%
3		2	<div><div></div></div> 1.2%
5		3	<div><div></div></div> 1.7%
Sysmiss		945	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_i214: During the [RS],what is the status of [GARDEN]			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=865 /-] [Invalid=253 /-]	
Value	Label	Cases	Percentage
1	Cultivated	811	<div><div></div></div> 93.8%
2	Rented out	5	<div><div></div></div> 0.6%
3	Gave out for free	6	<div><div></div></div> 0.7%
4	Fallow	36	<div><div></div></div> 4.2%
5	Forest / Woodlot	0	
6	Pasture	0	
7	Other (Specify)	7	<div><div></div></div> 0.8%
Sysmiss		253	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_i214_oth: Please specify cultivation status of the garden			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=6 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
"Left un cultivated "		1	<div><div></div></div> 16.7%
"UNCULTIVATED "		2	<div><div></div></div> 33.3%
"Waited for the rainy season "		1	<div><div></div></div> 16.7%
"Was just left un cultivated "		1	<div><div></div></div> 16.7%
"uncultivated "		1	<div><div></div></div> 16.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ag_i216a: CROP TYPE			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=5 /-] [Invalid=1113 /-]	
Value	Label	Cases	Percentage
1	MAIZE	3	<div><div></div></div> 60.0%
5	TOBACCO	0	
11	GROUNDNUT	1	<div><div></div></div> 20.0%
17	RICE	0	
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	0	

# ag_i216a: CROP TYPE			
Value	Label	Cases	Percentage
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	0	
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	0	
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	0	
43	THEREERE/OKRA	0	
44	TOMATO	0	
45	ONION	0	
46	PEAS	0	
47	PAPRIKA	0	
48	OTHER (SPECIFY)	1	<div></div> 20.0%
Sysmiss		1113	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i216a_oth: Specify the crops planted.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Chanese		1	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i216b: How much output from this [GARDEN] did you receive as rent,if any, in the [RS]?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1113 /-]		
Value	Label	Cases	Percentage
0		4	<div></div> 80.0%
1		1	<div></div> 20.0%
Sysmiss		1113	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_i216c: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1117 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	0	
2	50 KG BAG	1	<div></div> 100.0%
4	PAIL (SMALL)	0	

# ag\_i216c: UNIT

Value	Label	Cases	Percentage
5	PAIL (LARGE)	0	
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	0	
Sysmiss		1117	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_i216c\_oth: Please specify the other unit of output received as rent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

# ag\_i216d: SHELLED / UNSHELLED

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1117 /-]

Value	Label	Cases	Percentage
1	S:SHELLED	1	100.0%
2	U:UNSHELLED	0	
3	NOT APPLICABLE	0	
Sysmiss		1117	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_i217a: How much did you receive from renting out this [GARDEN] in the [RS]?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1113 /-]

# ag\_i217b: IN-KIND<br><br>MK

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1113 /-]

Value	Label	Cases	Percentage
0		5	100.0%
Sysmiss		1113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG\_MOD\_J

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1198 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1196 /-] [Invalid=0 /-]

# gardenid: Garden ID

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1198 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01		914	<div><div></div></div> 76.3%
DG02		21	<div><div></div></div> 1.8%
DG03		4	<div><div></div></div> 0.3%
DG04		1	<div><div></div></div> 0.1%
DG05		1	<div><div></div></div> 0.1%
DG06		1	<div><div></div></div> 0.1%
RG01		150	<div><div></div></div> 12.5%
RG02		69	<div><div></div></div> 5.8%
RG03		27	<div><div></div></div> 2.3%
RG04		7	<div><div></div></div> 0.6%
RG06		3	<div><div></div></div> 0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# plotid: Plot ID

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1198 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
D00		1	<div><div></div></div> 0.1%
D01		1050	<div><div></div></div> 87.6%
D02		109	<div><div></div></div> 9.1%
D03		24	<div><div></div></div> 2.0%
D04		8	<div><div></div></div> 0.7%
D05		4	<div><div></div></div> 0.3%
D06		1	<div><div></div></div> 0.1%
D07		1	<div><div></div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_j04\_1: WAS THIS PLOT PART OF...

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=1196 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	A RAINY SEASON GARDEN	256	<div><div></div></div> 21.4%
2	A DIMBA SEASON GARDEN	940	<div><div></div></div> 78.6%
Sysmiss		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG\_MOD\_J

# ag\_j04\_2a: RECORD RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=257 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RG01		151	<div></div> 58.8%
RG02		69	<div></div> 26.8%
RG03		27	<div></div> 10.5%
RG04		7	<div></div> 2.7%
RG06		3	<div></div> 1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_j04\_2b: RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=936 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01		910	<div></div> 97.2%
DG02		19	<div></div> 2.0%
DG03		4	<div></div> 0.4%
DG04		1	<div></div> 0.1%
DG05		1	<div></div> 0.1%
DG06		1	<div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_j05a: What is the <u>area</u> of this plot (%rostartitle%)? ENUMERATOR: ASK THE

Information

[Type= continuous] [Format=numeric] [Range= 0.01-500] [Missing=\*]

Statistics [NW/ W]

[Valid=1151 /-] [Invalid=47 /-]

# ag\_j05b: UNIT

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W]

[Valid=1150 /-] [Invalid=48 /-]

Value	Label	Cases	Percentage
1	ACRE	1081	<div></div> 94.0%
2	HECTARE	1	<div></div> 0.1%
3	SQUARE METERS	67	<div></div> 5.8%
4	OTHER (SPECIFY)	1	<div></div> 0.1%
Sysmiss		48	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_j05b\_oth: SPECIFY UNIT

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=1 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Yards		1	<div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_j05c: What is the area of this plot (%rostartitle%)? ENUMERATOR: MEASURE THE ARE

Information

[Type= continuous] [Format=numeric] [Range= 0-6.4] [Missing=\*]

## File : AG\_MOD\_J

### # ag\_j05c: What is the area of this plot (%rostartitle%)? ENUMERATOR: MEASURE THE ARE

Statistics [NW/ W] [Valid=922 /-] [Invalid=276 /-]

### # ag\_j06e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W] [Valid=201 /-] [Invalid=997 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT	106	52.7%
2	LONG DISTANCE OUTSIDE THIS DISTRICT	21	10.4%
3	HOUSEHOLD REFUSED	13	6.5%
4	OTHER (SPECIFY)	61	30.3%
Sysmiss		997	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_j06e\_oth: Please specify the reason you did not record the GPS coordinates

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=60 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DOES NOT OWN GARDEN		2	3.3%
FLOODED		31	51.7%
LOCATED OUTSIDE MALAWI		16	26.7%
OWNER REFUSED		1	1.7%
PLOT INACCESSIBLE DUE TO TERRAIN		8	13.3%
SCHEME LAND		2	3.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_j07: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=\*]

Statistics [NW/ W] [Valid=926 /-] [Invalid=272 /-]

Value	Label	Cases	Percentage
0		3	0.3%
1		1	0.1%
3		1	0.1%
4		5	0.5%
5		10	1.1%
6		12	1.3%
7		22	2.4%
8		59	6.4%
9		111	12.0%
10		294	31.7%
11		269	29.0%



## File : AG\_MOD\_J



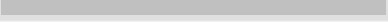




### # ag\_j07: RECORD NUMBER OF SATELLITES GPS TRACKED TO CAPTURE PLOT COORDINATES

Value	Label	Cases	Percentage
12		137	 14.8%
18		1	 0.1%
20		1	 0.1%
Sysmiss		272	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_j07\_1: ENUMERATOR: RECORD GPS ACCURACY


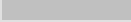
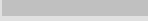



Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=926 /-] [Invalid=272 /-]

Value	Label	Cases	Percentage
0		3	 0.3%
2		12	 1.3%
3		840	 90.7%
4		48	 5.2%
5		6	 0.6%
6		16	 1.7%
10		1	 0.1%
Sysmiss		272	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_j08: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=938 /-] [Invalid=260 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny	481	 51.3%
2	Mostly Clear / Mostly Sunny	179	 19.1%
3	Partly Cloudy / Partly Sunny	189	 20.1%
4	Mostly Cloudy / Considerable Cloudiness	65	 6.9%
5	Completely Cloudy	19	 2.0%
6	Rainy	5	 0.5%
Sysmiss		260	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_K

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=1198 /-] [Invalid=0 /-]
--------------------	--------------------------------

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=1198 /-] [Invalid=0 /-]
--------------------	--------------------------------

### # gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=1198 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
DG01		914	<div></div> 76.3%
DG02		21	<div></div> 1.8%
DG03		4	<div></div> 0.3%
DG04		1	<div></div> 0.1%
DG05		1	<div></div> 0.1%
DG06		1	<div></div> 0.1%
RG01		150	<div></div> 12.5%
RG02		69	<div></div> 5.8%
RG03		27	<div></div> 2.3%
RG04		7	<div></div> 0.6%
RG06		3	<div></div> 0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=1198 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
D00		1	<div></div> 0.1%
D01		1050	<div></div> 87.6%
D02		109	<div></div> 9.1%
D03		24	<div></div> 2.0%
D04		8	<div></div> 0.7%
D05		4	<div></div> 0.3%
D06		1	<div></div> 0.1%
D07		1	<div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k01: ENUMERATOR: WAS THIS [PLOT] ON A RAINY SEASON GARDEN?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=1198 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	YES	258	<div></div> 21.5%
2	NO	940	<div></div> 78.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_K

### # ag\_k01b: IF YES, SELECT THE GARDEN FROM THE LIST BELOW.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1167 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		953	81.7%
1		126	10.8%
2		61	5.2%
3		19	1.6%
4		6	0.5%
6		2	0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k02: HH decisions makers on crops to be planted,input use & timing of actvs on plot

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=943 /-] [Invalid=255 /-]

Value	Label	Cases	Percentage
1		830	88.0%
2		112	11.9%
3		1	0.1%
Sysmiss		255	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k02\_1: Are there other household members that the primary decision maker consults

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=217 /-] [Invalid=981 /-]

Value	Label	Cases	Percentage
1	YES	153	70.5%
2	NO	64	29.5%
Sysmiss		981	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k02\_2a: Who are the other decision makers on the plot (ID #1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=153 /-] [Invalid=1045 /-]

Value	Label	Cases	Percentage
1		66	43.1%
2		86	56.2%
4		1	0.7%
Sysmiss		1045	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k02\_2b: Who are the other decision makers on the plot (ID #2)



**Information** [Type= discrete] [Format=numeric] [Range= 2-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=50 /-] [Invalid=1148 /-]

Value	Label	Cases	Percentage
2		39	78.0%

## File : AG\_MOD\_K

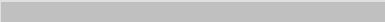




### # ag\_k02\_2b: Who are the other decision makers on the plot (ID #2)

Value	Label	Cases	Percentage
3		9	 18.0%
6		1	 2.0%
11		1	 2.0%
Sysmiss		1148	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k03: ENUMERATOR: RECORD THE ID OF THE RESPONDENT.











Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1160 /-] [Invalid=38 /-]

Value	Label	Cases	Percentage
1		821	 70.8%
2		321	 27.7%
3		7	 0.6%
4		3	 0.3%
5		8	 0.7%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k21a: What crops were planted on this[PLOT]during the[RS]?(1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=1140 /-] [Invalid=58 /-]

Value	Label	Cases	Percentage
1	MAIZE	537	 47.1%
5	TOBACCO	1	 0.1%
11	GROUNDNUT	0	
12	GROUNDNUT	0	
17	RICE	45	 3.9%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	79	 6.9%
29	IRISH [MALAWI] POTATO	56	 4.9%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	28	 2.5%
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	14	 1.2%
40	CABBAGE	17	 1.5%
41	TANAPOSI	109	 9.6%
42	NKHWANI	24	 2.1%
43	THEREERE/OKRA	0	

## File : AG\_MOD\_K

### # ag\_k21a: What crops were planted on this[PLOT]during the[RS]?(1st)

Value	Label	Cases	Percentage
44	TOMATO	146	12.8%
45	ONION	17	1.5%
46	PEAS	7	0.6%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	60	5.3%
Sysmiss		58	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k21b: What crops were planted on this[PLOT]during the[RS]?(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
Statistics [NW/ W]	[Valid=309 /-] [Invalid=889 /-]

Value	Label	Cases	Percentage
1	MAIZE	4	1.3%
5	TOBACCO	1	0.3%
11	GROUNDNUT	1	0.3%
12	GROUNDNUT	0	
17	RICE	2	0.6%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	27	8.7%
29	IRISH [MALAWI] POTATO	5	1.6%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	60	19.4%
35	SOYABEAN	1	0.3%
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	3	1.0%
40	CABBAGE	0	
41	TANAPOSI	19	6.1%
42	NKHWANI	103	33.3%
43	THEREERE/OKRA	7	2.3%
44	TOMATO	31	10.0%
45	ONION	1	0.3%
46	PEAS	13	4.2%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	31	10.0%
Sysmiss		889	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k21c: What crops were planted on this[PLOT]during the[RS]?(3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]
-------------	-------------------------------------------------------------

## File : AG\_MOD\_K

### # ag\_k21c: What crops were planted on this[PLOT]during the[RS]?(3rd)

Statistics [NW/ W] [Valid=58 /-] [Invalid=1140 /-]

Value	Label	Cases	Percentage
1	MAIZE	1	1.7%
5	TOBACCO	0	
11	GROUNDNUT	0	
12	GROUNDNUT	0	
17	RICE	1	1.7%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	4	6.9%
29	IRISH [MALAWI] POTATO	1	1.7%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	3	5.2%
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	1	1.7%
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	0	
40	CABBAGE	0	
41	TANAPOSI	5	8.6%
42	NKHWANI	12	20.7%
43	THEREERE/OKRA	2	3.4%
44	TOMATO	7	12.1%
45	ONION	2	3.4%
46	PEAS	4	6.9%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	15	25.9%
Sysmiss		1140	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k21d: What crops were planted on this[PLOT]during the[RS]?(4th)

Information [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=1188 /-]

Value	Label	Cases	Percentage
1	MAIZE	0	
5	TOBACCO	0	
11	GROUNDNUT	0	
12	GROUNDNUT	0	
17	RICE	0	
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	2	20.0%
29	IRISH [MALAWI] POTATO	1	10.0%

## File : AG\_MOD\_K

### # ag\_k21d: What crops were planted on this[PLOT]during the[RS]?(4th)

Value	Label	Cases	Percentage
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	1	10.0%
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	1	10.0%
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	1	10.0%
43	THEREERE/OKRA	1	10.0%
44	TOMATO	0	
45	ONION	0	
46	PEAS	1	10.0%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	2	20.0%
Sysmiss		1188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k21e: What crops were planted on this[PLOT]during the[RS]?(5th)

Information		[Type= discrete] [Format=numeric] [Range= 1-48] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=1197 /-]	
Value	Label	Cases	Percentage
1	MAIZE	0	<div><div></div></div> 100.0%
5	TOBACCO	0	
11	GROUNDNUT	0	
12	GROUNDNUT	0	
17	RICE	0	
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	1	
29	IRISH [MALAWI] POTATO	0	
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	0	
35	SOYABEAN	0	
36	PIGEONPEA(NANDOLO)	0	
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	0	

## File : AG\_MOD\_K

### # ag\_k21e: What crops were planted on this[PLOT]during the[RS]?(5th)

Value	Label	Cases	Percentage
40	CABBAGE	0	
41	TANAPOSI	0	
42	NKHWANI	0	
43	THEREERE/OKRA	0	
44	TOMATO	0	
45	ONION	0	
46	PEAS	0	
47	PAPRIKA	0	
48	OTHER (SPECIFY)	0	
Sysmiss		1197	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k21\_oth: SPECIFY CROPS

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=94 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BONONGWE		1	1.1%
CASSAVA		1	1.1%
CHINESE CABBAGE		17	18.1%
COCO		1	1.1%
COWPEAS		26	27.7%
CUCUMBERS		1	1.1%
EGG PLANTS		3	3.2%
IRISH POTATOES		1	1.1%
LETTUCE		1	1.1%
MAIZE		1	1.1%
MUSTARD		18	19.1%
NALI		1	1.1%
RAPE		19	20.2%
RICE		1	1.1%
SUGARCANE		1	1.1%
TOMATOES		1	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k22: What is the predominant soil type of this [PLOT]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1160 /-] [Invalid=38 /-]

Value	Label	Cases	Percentage
1	Sandy (Mchenga)	189	16.3%
2	Between sandy & clay (Pakati pa mchenga ndi katondo)	472	40.7%
3	Clay (Katondo)	364	31.4%
4	Other (Specify)	135	11.6%
Sysmiss		38	

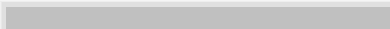


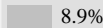



## File : AG\_MOD\_K

### # ag\_k22: What is the predominant soil type of this [PLOT]?

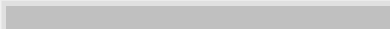
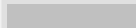

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k22\_oth: Specify the predominant soil type of this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=135 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
CLAY		104	 77.0%
LOAM SOIL		14	 10.4%
SANDY CLAY		1	 0.7%
SANDY LOAM SOIL		12	 8.9%
SANDY and CLAY		4	 3.0%

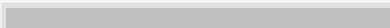
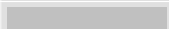


*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k23: What is the soil quality of [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1160 /-] [Invalid=38 /-]		
Value	Label	Cases	Percentage
1	Good	830	 71.6%
2	Fair	282	 24.3%
3	Poor	48	 4.1%
Sysmiss		38	


*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k24: How would you rate the extent of erosion on this plot (%rosteritle%)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1160 /-] [Invalid=38 /-]		
Value	Label	Cases	Percentage
1	No Erosion	671	 57.8%
2	Low	279	 24.1%
3	Moderate	98	 8.4%
4	High	112	 9.7%
Sysmiss		38	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k25\_oth: Specify the causes of these erosion problems.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
RAIN WATER		6	 100.0%


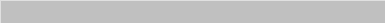


*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k25a: What are the causes of these erosion problems? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=488 /-] [Invalid=710 /-]		

## File : AG\_MOD\_K

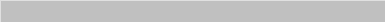


### # ag\_k25a: What are the causes of these erosion problems? (1st)

Value	Label	Cases	Percentage
1	Terrain	77	 15.8%
2	Flooding	401	 82.2%
3	Wind	0	
4	Animals	4	 0.8%
5	Other (Specify)	6	 1.2%
Sysmiss		710	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k25b: What are the causes of these erosion problems? (2nd)

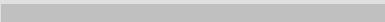








Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=1169 /-]

Value	Label	Cases	Percentage
1	Terrain	14	 48.3%
2	Flooding	13	 44.8%
3	Wind	0	
4	Animals	2	 6.9%
5	Other (Specify)	0	
Sysmiss		1169	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26a: What type of erosion control/water harvesting facilities are on this[PLOT]?(1st)

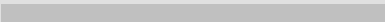

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1159 /-] [Invalid=39 /-]

Value	Label	Cases	Percentage
1	No erosion control	671	 57.9%
2	Terraces	22	 1.9%
3	Erosion control bunds	180	 15.5%
4	Gabions / Sandbags	17	 1.5%
5	Vetiver grass	75	 6.5%
6	Tree belts	15	 1.3%
7	Water harvest bunds	49	 4.2%
8	Drainage ditches	97	 8.4%
9	Other (Specify)	33	 2.8%
Sysmiss		39	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

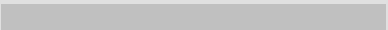
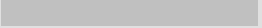
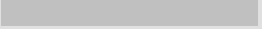
### # ag\_k26b: What type of erosion control/water harvesting facilities are on this[PLOT]?(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1186 /-]

Value	Label	Cases	Percentage
1	No erosion control	0	
2	Terraces	0	
3	Erosion control bunds	3	 25.0%
4	Gabions / Sandbags	2	 16.7%

## File : AG\_MOD\_K


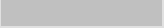
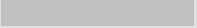
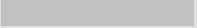
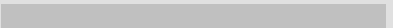
### # ag\_k26b: What type of erosion control/water harvesting facilities are on this[PLOT]?(2nd)

Value	Label	Cases	Percentage
5	Vetiver grass	3	 25.0%
6	Tree belts	0	
7	Water harvest bunds	0	
8	Drainage ditches	2	 16.7%
9	Other (Specify)	2	 16.7%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26\_oth: Specify the type of erosion control/water harvesting facilities

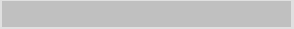
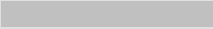
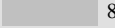


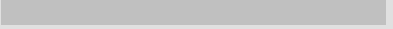
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BANGO		2	 6.5%
BOX RIDGES		5	 16.1%
CONTOUR BANDS		6	 19.4%
DIGGING WATER CHANNELS		6	 19.4%
PLANTED PLANTS AROUND		12	 38.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26\_1a: When was the investment in [STRUCTURE] made?FIRST STRUCTURE

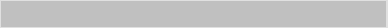
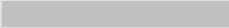
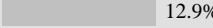

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=586 /-] [Invalid=612 /-]

Value	Label	Cases	Percentage
1	During last 12 months	154	 26.3%
2	2 years ago	117	 20.0%
3	3 years ago	51	 8.7%
4	4 years ago	33	 5.6%
5	5 years ago	26	 4.4%
6	More than 5 years ago	205	 35.0%
Sysmiss		612	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26\_1b: When was the investment in [STRUCTURE] made?SECOND STRUCTURE

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1167 /-]

Value	Label	Cases	Percentage
1	During last 12 months	10	 32.3%
2	2 years ago	6	 19.4%
3	3 years ago	4	 12.9%
4	4 years ago	0	
5	5 years ago	5	 16.1%

## File : AG\_MOD\_K

### # ag\_k26\_1b: When was the investment in [STRUCTURE] made?SECOND STRUCTURE

Value	Label	Cases	Percentage
6	More than 5 years ago	6	19.4%
Sysmiss		1167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26\_2a: Reasons for not investing in erosion control/water harvesting facilities (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=669 /-] [Invalid=529 /-]

Value	Label	Cases	Percentage
1	Requires too much labor	129	19.3%
2	Materials not available	22	3.3%
3	Materials too costly	6	0.9%
4	No soil or water erosion problems on any plots	478	71.4%
5	Too risky/benefits unclear	25	3.7%
6	Other (Specify)	9	1.3%
Sysmiss		529	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26\_2b: Reasons for not investing in erosion control/water harvesting facilities (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1167 /-]

Value	Label	Cases	Percentage
1	Requires too much labor	9	29.0%
2	Materials not available	5	16.1%
3	Materials too costly	8	25.8%
4	No soil or water erosion problems on any plots	7	22.6%
5	Too risky/benefits unclear	2	6.5%
6	Other (Specify)	0	
Sysmiss		1167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k26\_2\_oth: Reasons for not investing in erosion control/water harvesting facilities (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-]

Value	Label	Cases	Percentage
ALOT OF WATER SO NOT POSSIBLE		1	14.3%
DOES NOT KNOW HOW TO DO IT		1	14.3%
DOES NOT OWN GARDEN		1	14.3%
NOT NECESSARY		2	28.6%
NOT POSSIBLE (UNSPECIFIED REASONS)		2	28.6%

## File : AG\_MOD\_K


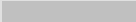


### # ag\_k26\_2\_oth: Reasons for not investing in erosion control/water harvesting facilities (Other)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k27: What is the slope of this [PLOT]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=1160 /-] [Invalid=38 /-]

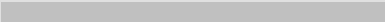
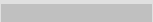
Value	Label	Cases	Percentage
1	Flat	811	 69.9%
2	Slight slope	293	 25.3%
3	Moderate slope	51	 4.4%
4	Steep, hilly	5	 0.4%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k28: Is this [PLOT] swamp/wetland ?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1160 /-] [Invalid=38 /-]


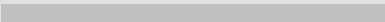




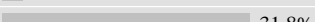

Value	Label	Cases	Percentage
1	YES	834	 71.9%
2	NO	326	 28.1%
Sysmiss		38	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k29a: What systems of irrigation, if any, are on this [PLOT]? (Type 1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=1158 /-] [Invalid=40 /-]

Value	Label	Cases	Percentage
1	Divert stream	91	 7.9%
2	Bucket	570	 49.2%
3	Hand pump	3	 0.3%
4	Treadle pump	39	 3.4%
5	Motor pump	18	 1.6%
6	Gravity	31	 2.7%
7	Rainfed/No irrigation	368	 31.8%
8	Other (Specify)	38	 3.3%
9	Can Irrigation	0	
Sysmiss		40	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k29b: What systems of irrigation, if any, are on this [PLOT]? (Type 2)

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=84 /-] [Invalid=1114 /-]

Value	Label	Cases	Percentage
1	Divert stream	5	 6.0%
2	Bucket	33	 39.3%
3	Hand pump	0	
4	Treadle pump	7	 8.3%

## File : AG\_MOD\_K

### # ag\_k29b: What systems of irrigation, if any, are on this [PLOT]? (Type 2)

Value	Label	Cases	Percentage
5	Motor pump	2	2.4%
6	Gravity	3	3.6%
7	Rainfed/No irrigation	30	35.7%
8	Other (Specify)	4	4.8%
9	Can Irrigation	0	
Sysmiss		1114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k29\_oth: Specify the system of irrigation on this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FLOODING		2	4.9%
IRRIGATION USING PAILS/ BUCKET		2	4.9%
NONE		1	2.4%
TAP		1	2.4%
WATER COLLECTION FROM RIVER(UNSPEC		1	2.4%
WATERING CAN		34	82.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k30: What is the method of obtaining water for this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=818 /-] [Invalid=380 /-]

Value	Label	Cases	Percentage
1	Watering can	622	76.0%
2	Hose pipe	32	3.9%
3	Sprinkler	4	0.5%
4	Drip irrigation	15	1.8%
5	Flooding	59	7.2%
6	Other (Specify)	86	10.5%
Sysmiss		380	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k30\_oth: Specify the method of obtaining water for this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=86 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CANAL		1	1.2%
CHINKHO		1	1.2%
COLLECTION USING PAILS/		75	87.2%

## File : AG\_MOD\_K

# ag\_k30\_oth: Specify the method of obtaining water for this [PLOT].

Value	Label	Cases	Percentage
BUCKET/ BASIN			
CUP		2	<div><div></div></div> 2.3%
DIVERTED STREAM		2	<div><div></div></div> 2.3%
GRAVITY		1	<div><div></div></div> 1.2%
NDOWA		1	<div><div></div></div> 1.2%
NONE		2	<div><div></div></div> 2.3%
NOWATERING		1	<div><div></div></div> 1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k31: What is the source of water on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=818 /-] [Invalid=380 /-]

Value	Label	Cases	Percentage
1	Well	362	<div><div></div></div> 44.3%
2	Borehole	11	<div><div></div></div> 1.3%
3	Lake / Pond	18	<div><div></div></div> 2.2%
4	River / Stream	416	<div><div></div></div> 50.9%
5	Other (Specify)	11	<div><div></div></div> 1.3%
Sysmiss		380	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k31\_oth: Specify the source of water on this [PLOT].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOREHOLE		1	<div><div></div></div> 9.1%
DAM		5	<div><div></div></div> 45.5%
DUG PIT TO HARVEST WATER		1	<div><div></div></div> 9.1%
NKHWAWA		1	<div><div></div></div> 9.1%
NONE		1	<div><div></div></div> 9.1%
TAP		2	<div><div></div></div> 18.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k33: What was the most recent year in which this [PLOT] was left fallow?(YEAR)

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=1156 /-] [Invalid=42 /-]

# ag\_k34: For how many years was it left fallow? NUMBER OF YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=1095 /-]

# ag\_k35a: Reason Why was this [PLOT] left fallow? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
-------------	------------------------------------------------------------

## File : AG\_MOD\_K

### # ag\_k35a: Reason Why was this [PLOT] left fallow? (1st)

Statistics [NW/ W] [Valid=103 /-] [Invalid=1095 /-]

Value	Label	Cases	Percentage
1	Good for land	7	6.8%
2	Lack of non-labour inputs	3	2.9%
3	Lack of household labour	25	24.3%
4	Lack of hired labour	11	10.7%
5	Lack of equipment	14	13.6%
6	Lack of credit	0	
7	Other (Specify)	43	41.7%
8	I have enough land	0	
Sysmiss		1095	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k35b: Reason Why was this [PLOT] left fallow? (2nd)

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=\*]

Statistics [NW/ W] [Valid=6 /-] [Invalid=1192 /-]

Value	Label	Cases	Percentage
1	Good for land	0	
2	Lack of non-labour inputs	1	16.7%
3	Lack of household labour	3	50.0%
4	Lack of hired labour	0	
5	Lack of equipment	1	16.7%
6	Lack of credit	0	
7	Other (Specify)	1	16.7%
8	I have enough land	0	
Sysmiss		1192	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k35\_oth: Specify why this [PLOT] left fallow.

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=38 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUSY WITH OTHER ACTIVITIES		3	7.9%
COULD NOT IRRIGATE		1	2.6%
DEEMED WORTHLESS		1	2.6%
DOES NOT OWN THE GARDEN		1	2.6%
DON'TKNOW		2	5.3%
DROUGHT		1	2.6%
EROSION WAS TOO MUCH		1	2.6%
FLOODING		21	55.3%



## File : AG\_MOD\_K

# ag\_k35\_oth: Specify why this [PLOT] left fallow.

Value	Label	Cases	Percentage
ILLNESS		1	<div></div> 2.6%
MIGRATION OF THE HOUSEHOLD		1	<div></div> 2.6%
N/A		1	<div></div> 2.6%
PEST VANDALSIM		1	<div></div> 2.6%
WAS NOT ABLE TO CULTIVATE		3	<div></div> 7.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k36: ENUMERATOR: WAS THIS PLOT CULTIVATED DURING THE [REFERENCE DIMBA SEASON]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1158 /-] [Invalid=40 /-]		
Value	Label	Cases	Percentage
1	YES	1096	<div></div> 94.6%
2	NO	62	<div></div> 5.4%
Sysmiss		40	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k36\_1a: In what month did you finish planting this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1092 /-] [Invalid=106 /-]		
Value	Label	Cases	Percentage
1	JANUARY	18	<div></div> 1.6%
2	FEBRUARY	20	<div></div> 1.8%
3	MARCH	93	<div></div> 8.5%
4	APRIL	164	<div></div> 15.0%
5	MAY	174	<div></div> 15.9%
6	JUNE	171	<div></div> 15.7%
7	JULY	107	<div></div> 9.8%
8	AUGUST	105	<div></div> 9.6%
9	SEPTEMBER	68	<div></div> 6.2%
10	OCTOBER	127	<div></div> 11.6%
11	NOVEMBER	24	<div></div> 2.2%
12	DECEMBER	21	<div></div> 1.9%
Sysmiss		106	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k36\_1b: Did you finish planting this [PLOT] in the first or second half of the month?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1092 /-] [Invalid=106 /-]		
Value	Label	Cases	Percentage
1	1ST HALF	639	<div></div> 58.5%
2	2ND HALF	453	<div></div> 41.5%

## File : AG\_MOD\_K

### # ag\_k36\_1b: Did you finish planting this [PLOT] in the first or second half of the month?

Value	Label	Cases	Percentage
Sysmiss		106	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_k37: Did you use any organic fertilizer on this [PLOT] during the [RS]

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1093 /-] [Invalid=105 /-]

Value	Label	Cases	Percentage
1	YES	346	31.7%
2	NO	747	68.3%
Sysmiss		105	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag\_k38a: How much organic fertilizer did you apply to this [PLOT]

Information

[Type= continuous] [Format=numeric] [Range= 1-900] [Missing=\*]

Statistics [NW/ W]

[Valid=346 /-] [Invalid=852 /-]

# ag\_k38b: UNIT

Information

[Type= discrete] [Format=numeric] [Range= 2-13] [Missing=\*]

Statistics [NW/ W]

[Valid=346 /-] [Invalid=852 /-]

Value	Label	Cases	Percentage
2	KILOGRAM	146	<div></div> 42.2%
10	BUCKET	80	<div></div> 23.1%
11	WHEELBARROW	18	<div></div> 5.2%
12	OX CART	54	<div></div> 15.6%
13	OTHER (SPECIFY)	48	<div></div> 13.9%
Sysmiss		852	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k38b\_oth: SPECIFY THE UNIT

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=48 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25 KG BAG		1	<div></div> 2.1%
50 KG BAG		39	<div></div> 81.2%
BASIN (SMALL)		2	<div></div> 4.2%
BASIN (UNSPECIFIED SIZE)		1	<div></div> 2.1%
PAIL (LARGE)		5	<div></div> 10.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k39: Did you use any inorganic fertilizer on this [PLOT] during the [RS]?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=1092 /-] [Invalid=106 /-]

Value	Label	Cases	Percentage
1	YES	456	<div></div> 41.8%
2	NO	636	<div></div> 58.2%
Sysmiss		106	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k40: Did you apply a second application of inorganic fertilizer to this p

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=456 /-] [Invalid=742 /-]

Value	Label	Cases	Percentage
1	YES	274	<div></div> 60.1%
2	NO	182	<div></div> 39.9%
Sysmiss		742	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k40\_1: How many complete weedings did you do on this [PLOT]?

Information

[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=\*]

# ag_k40_1: How many complete weedings did you do on this [PLOT]?			
Statistics [NW/ W]		[Valid=455 /-] [Invalid=743 /-]	
Value	Label	Cases	Percentage
0		8	<div><div></div></div> 1.8%
1		93	<div><div></div></div> 20.4%
2		309	<div><div></div></div> 67.9%
3		31	<div><div></div></div> 6.8%
4		12	<div><div></div></div> 2.6%
5		2	<div><div></div></div> 0.4%
Sysmiss		743	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k40_2: How many weeks after planting did you finish the 1st weeding on this plot			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=447 /-] [Invalid=751 /-]	
Value	Label	Cases	Percentage
1		88	<div><div></div></div> 19.7%
2		209	<div><div></div></div> 46.8%
3		117	<div><div></div></div> 26.2%
4		32	<div><div></div></div> 7.2%
6		1	<div><div></div></div> 0.2%
Sysmiss		751	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k40a: How much inorganic fertilizer did you apply to this [PLOT]			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=456 /-] [Invalid=742 /-]	
Value	Label	Cases	Percentage
1	23:21:0+4S/CHITOWE	376	<div><div></div></div> 82.5%
2	DAP	3	<div><div></div></div> 0.7%
3	CAN	5	<div><div></div></div> 1.1%
4	UREA	65	<div><div></div></div> 14.3%
5	D COMPOUND	2	<div><div></div></div> 0.4%
6	OTHER FERTILIZER (SPECIFY)	5	<div><div></div></div> 1.1%
Sysmiss		742	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k40a_oth: Specify the type of inorganic fertilizer FIRST APPL			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
CAN AND CHITOWE		1	<div><div></div></div> 20.0%
CHITOWE AND UREA		3	<div><div></div></div> 60.0%
NPK AND UREA		1	<div><div></div></div> 20.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k40b: FIRST APPLICATION QUANTITY			
Information	[Type= continuous] [Format=numeric] [Range= 1-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=456 -/] [Invalid=742 -/]		
# ag_k40c: FIRST APPLICATION UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=456 -/] [Invalid=742 -/]		
Value	Label	Cases	Percentage
1	GRAM	4	<div><div></div></div> 0.9%
2	KILOGRAM	415	<div><div></div></div> 91.0%
3	2 KG BAG	7	<div><div></div></div> 1.5%
4	3 KG BAG	3	<div><div></div></div> 0.7%
5	5 KG BAG	8	<div><div></div></div> 1.8%
6	10 KG BAG	5	<div><div></div></div> 1.1%
7	50 KG BAG	9	<div><div></div></div> 2.0%
13	OTHER (SPECIFY)	5	<div><div></div></div> 1.1%
Sysmiss		742	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k40c_oth: SPECIFY FIRST APPLICATION UNIT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
BASIN (SMALL)		2	<div><div></div></div> 40.0%
BASIN (UNSPECIFIED SIZE)		2	<div><div></div></div> 40.0%
NO. 24 PLATE		1	<div><div></div></div> 20.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k40d: ENUMERATOR: TOTAL KGs			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=453 -/] [Invalid=745 -/]		
# ag_k40e: How many weeks after planting did you finish 1st fertilizer appl.. on [PLOT]			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=456 -/] [Invalid=742 -/]		
Value	Label	Cases	Percentage
0		6	<div><div></div></div> 1.3%
1		104	<div><div></div></div> 22.8%
2		185	<div><div></div></div> 40.6%
3		118	<div><div></div></div> 25.9%
4		31	<div><div></div></div> 6.8%
5		9	<div><div></div></div> 2.0%
6		2	<div><div></div></div> 0.4%
10		1	<div><div></div></div> 0.2%
Sysmiss		742	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k40f: How much inorganic fertilizer did you apply to this [PLOT]				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=338 -/] [Invalid=860 -/]		
Value	Label	Cases	Percentage	
1	23:21:0+4S/CHITOWE	47	<div></div>	13.9%
2	DAP	2	<div></div>	0.6%
3	CAN	41	<div></div>	12.1%
4	UREA	223	<div></div>	66.0%
5	D COMPOUND	0		
6	OTHER FERTILIZER (SPECIFY)	25	<div></div>	7.4%
Sysmiss		860		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_k40f_oth: Specify the type of inorganic fertilizer. SECOND APP				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=6 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage	
CAN AND CHITOWE		1	<div></div>	16.7%
CHITOWE AND UREA		1	<div></div>	16.7%
SA		1	<div></div>	16.7%
SUGAR FERTILIZER		3	<div></div>	50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_k40g: SECOND APPLICATION QUANTITY				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=338 -/] [Invalid=860 -/]		
# ag_k40h: SECOND APPLICATION UNIT				
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]		[Valid=334 -/] [Invalid=864 -/]		
Value	Label	Cases	Percentage	
1	GRAM	2	<div></div>	0.6%
2	KILOGRAM	296	<div></div>	88.6%
3	2 KG BAG	5	<div></div>	1.5%
4	3 KG BAG	2	<div></div>	0.6%
5	5 KG BAG	6	<div></div>	1.8%
6	10 KG BAG	4	<div></div>	1.2%
7	50 KG BAG	8	<div></div>	2.4%
13	OTHER (SPECIFY)	11	<div></div>	3.3%
Sysmiss		864		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_k40h_oth: SPECIFY SECOND APPLICATION UNIT				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=2 -/] [Invalid=0 -/]		

# ag_k40h_oth: SPECIFY SECOND APPLICATION UNIT			
Value	Label	Cases	Percentage
BASIN (SMALL)		1	<div></div> 50.0%
BASIN (UNSPECIFIED SIZE)		1	<div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k40i: ENUMERATOR: TOTAL KGs			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=335 /-] [Invalid=863 /-]		
# ag_k41: Did you use any pesticides/ herbicides on this [PLOT] during the [RS]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1092 /-] [Invalid=106 /-]		
Value	Label	Cases	Percentage
1	YES	235	<div></div> 21.5%
2	NO	857	<div></div> 78.5%
Sysmiss		106	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k42a: ow much <u>pesticides/ herbicides</u> did you apply to this [PLOT]?			
Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]		
Statistics [NW/ W]	[Valid=235 /-] [Invalid=963 /-]		
Value	Label	Cases	Percentage
7	INSECTICIDE	160	<div></div> 68.1%
8	HERBICIDE	29	<div></div> 12.3%
9	FUNGICIDE	15	<div></div> 6.4%
10	FUMIGANT	4	<div></div> 1.7%
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)	27	<div></div> 11.5%
Sysmiss		963	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k42a_oth: K42a_oth. Specify the type of pesticides/ herbicides. FIRST T			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ACTELIC		1	<div></div> 3.7%
COMITE		1	<div></div> 3.7%
COPER		2	<div></div> 7.4%
CYPERMETHIN		4	<div></div> 14.8%
DENTANE		3	<div></div> 11.1%
DETAINE		1	<div></div> 3.7%
DIMATHETE		1	<div></div> 3.7%
DUDU		2	<div></div> 7.4%
DYPHANE		1	<div></div> 3.7%
DYTHIN		4	<div></div> 14.8%
KALATI		1	<div></div> 3.7%

# ag_k42a_oth: K42a_oth. Specify the type of pesticides/ herbicides. FIRST T			
Value	Label	Cases	Percentage
KOMAITI		1	<div></div> 3.7%
LOGAL		1	<div></div> 3.7%
LOGO AND KALATI		3	<div></div> 11.1%
LOGO AND KOMITI		1	<div></div> 3.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k42b: QUANTITY			
Information	[Type= continuous] [Format=numeric] [Range= 1-3000] [Missing=*]		
Statistics [NW/ W]	[Valid=235 /-] [Invalid=963 /-]		
# ag_k42c: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=235 /-] [Invalid=963 /-]		
Value	Label	Cases	Percentage
1	GRAM	11	<div></div> 4.7%
2	KILOGRAM	8	<div></div> 3.4%
8	LITER	116	<div></div> 49.4%
9	MILLILITER	94	<div></div> 40.0%
13	OTHER (SPECIFY)	6	<div></div> 2.6%
Sysmiss		963	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k42c_oth: SPECIFY UNIT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BOTTLE		4	<div></div> 66.7%
SPOON		1	<div></div> 16.7%
TEA SPOON		1	<div></div> 16.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k42d: Did you apply another type of pesticides/ herbicides to this plot			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=235 /-] [Invalid=963 /-]		
Value	Label	Cases	Percentage
1	YES	57	<div></div> 24.3%
2	NO	178	<div></div> 75.7%
Sysmiss		963	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k42e: How much pesticides/ herbicides did you apply to this [PLOT]			
Information	[Type= discrete] [Format=numeric] [Range= 7-11] [Missing=*]		
Statistics [NW/ W]	[Valid=57 /-] [Invalid=1141 /-]		
Value	Label	Cases	Percentage
7	INSECTICIDE	26	<div></div> 45.6%



# ag_k42e: How much pesticides/ herbicides did you apply to this [PLOT]				
Value	Label	Cases	Percentage	
8	HERBICIDE	7	<div></div>	12.3%
9	FUNGICIDE	7	<div></div>	12.3%
10	FUMIGANT	4	<div></div>	7.0%
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)	13	<div></div>	22.8%
Sysmiss		1141		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_k42e_oth: Specify the type of pesticides/ herbicides. SECOND T				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
BLUE DOG,TAMALON		1	<div></div>	7.7%
COPER		1	<div></div>	7.7%
DUDU		1	<div></div>	7.7%
DUDU AND SYTHPAMETHR		1	<div></div>	7.7%
DYPHANE		1	<div></div>	7.7%
DYTHEN		1	<div></div>	7.7%
GENTURN		1	<div></div>	7.7%
JOMMEN		1	<div></div>	7.7%
KARATE		1	<div></div>	7.7%
MONOSYNOTH		1	<div></div>	7.7%
SYPANOTHREN		1	<div></div>	7.7%
SYPERMETHRE		1	<div></div>	7.7%
TAMALONI		1	<div></div>	7.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_k42f: QUANTITY				
Information	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]			
Statistics [NW/ W]	[Valid=57 /-] [Invalid=1141 /-]			
# ag_k42g: UNIT				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=57 /-] [Invalid=1141 /-]			
Value	Label	Cases	Percentage	
1	GRAM	6	<div></div>	10.5%
2	KILOGRAM	2	<div></div>	3.5%
8	LITER	27	<div></div>	47.4%
9	MILLILITER	20	<div></div>	35.1%
13	OTHER (SPECIFY)	2	<div></div>	3.5%
Sysmiss		1141		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_k42g_oth: SPECIFY UNIT				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]			

# ag_k42g_oth: SPECIFY UNIT			
Value	Label	Cases	Percentage
Tablespoon		1	<div></div> 50.0%
small griceren bottle		1	<div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43a1: During the DS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1077 /-] [Invalid=121 /-]		
Value	Label	Cases	Percentage
1		594	<div></div> 55.2%
2		373	<div></div> 34.6%
3		69	<div></div> 6.4%
4		28	<div></div> 2.6%
5		10	<div></div> 0.9%
6		1	<div></div> 0.1%
7		1	<div></div> 0.1%
10		1	<div></div> 0.1%
Sysmiss		121	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43b1: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1077 /-] [Invalid=121 /-]		
Value	Label	Cases	Percentage
1		479	<div></div> 44.5%
2		349	<div></div> 32.4%
3		126	<div></div> 11.7%
4		94	<div></div> 8.7%
5		10	<div></div> 0.9%
6		11	<div></div> 1.0%
7		2	<div></div> 0.2%
8		6	<div></div> 0.6%
Sysmiss		121	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43c1: During those weeks, approximately how many days did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=1077 /-] [Invalid=121 /-]		
# ag_k43d1: During those days, approximately how many hours did each household member work?			
Information	[Type= continuous] [Format=numeric] [Range= 0-131] [Missing=*]		
Statistics [NW/ W]	[Valid=1077 /-] [Invalid=121 /-]		
# ag_k43a2: During the DS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=424 /-]		

# ag_k43a2: During the DS, please list the household member that worked on this [PLOT] for 1			
Value	Label	Cases	Percentage
1		322	<div></div> 41.6%
2		331	<div></div> 42.8%
3		66	<div></div> 8.5%
4		23	<div></div> 3.0%
5		19	<div></div> 2.5%
6		10	<div></div> 1.3%
7		2	<div></div> 0.3%
8		1	<div></div> 0.1%
Sysmiss		424	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43b2: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=424 /-]		
Value	Label	Cases	Percentage
1		328	<div></div> 42.4%
2		263	<div></div> 34.0%
3		91	<div></div> 11.8%
4		76	<div></div> 9.8%
5		4	<div></div> 0.5%
6		5	<div></div> 0.6%
7		1	<div></div> 0.1%
8		6	<div></div> 0.8%
Sysmiss		424	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43c2: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=424 /-]		
Value	Label	Cases	Percentage
1		41	<div></div> 5.3%
2		97	<div></div> 12.5%
3		150	<div></div> 19.4%
4		98	<div></div> 12.7%
5		164	<div></div> 21.2%
6		208	<div></div> 26.9%
7		13	<div></div> 1.7%
8		1	<div></div> 0.1%
12		1	<div></div> 0.1%
13		1	<div></div> 0.1%
Sysmiss		424	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43d2: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=424 /-]		

### # ag\_k43d2: During those days, approximately how many hours did each household member work?

Value	Label	Cases	Percentage
0		2	0.3%
1		19	2.5%
2		116	15.0%
3		154	19.9%
4		173	22.4%
5		138	17.8%
6		110	14.2%
7		18	2.3%
8		23	3.0%
9		6	0.8%
10		8	1.0%
11		1	0.1%
12		5	0.6%
15		1	0.1%
Sysmiss		424	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k43a3: During the DS, please list the household member that worked on this [PLOT] for 1

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=981 /-]

Value	Label	Cases	Percentage
1		57	26.3%
2		58	26.7%
3		57	26.3%
4		28	12.9%
5		10	4.6%
6		4	1.8%
7		3	1.4%
Sysmiss		981	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_k43b3: How many weeks did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=981 /-]

Value	Label	Cases	Percentage
1		83	38.2%
2		78	35.9%
3		24	11.1%
4		24	11.1%
5		1	0.5%
6		4	1.8%
7		1	0.5%
8		2	0.9%
Sysmiss		981	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag_k43c3: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=217 /-] [Invalid=981 /-]		
Value	Label	Cases	Percentage
1		13	<div></div> 6.0%
2		36	<div></div> 16.6%
3		36	<div></div> 16.6%
4		40	<div></div> 18.4%
5		42	<div></div> 19.4%
6		46	<div></div> 21.2%
7		2	<div></div> 0.9%
12		1	<div></div> 0.5%
13		1	<div></div> 0.5%
Sysmiss		981	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43d3: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=217 /-] [Invalid=981 /-]		
Value	Label	Cases	Percentage
1		7	<div></div> 3.2%
2		35	<div></div> 16.1%
3		39	<div></div> 18.0%
4		48	<div></div> 22.1%
5		43	<div></div> 19.8%
6		29	<div></div> 13.4%
7		1	<div></div> 0.5%
8		8	<div></div> 3.7%
9		3	<div></div> 1.4%
10		1	<div></div> 0.5%
11		2	<div></div> 0.9%
12		1	<div></div> 0.5%
Sysmiss		981	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43a4: During the DS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=94 /-] [Invalid=1104 /-]		
Value	Label	Cases	Percentage
1		18	<div></div> 19.1%
2		21	<div></div> 22.3%
3		23	<div></div> 24.5%
4		19	<div></div> 20.2%
5		7	<div></div> 7.4%
6		3	<div></div> 3.2%
7		2	<div></div> 2.1%
10		1	<div></div> 1.1%

# ag_k43a4: During the DS, please list the household member that worked on this [PLOT] for 1			
Value	Label	Cases	Percentage
Sysmiss		1104	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43b4: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=94 /-] [Invalid=1104 /-]		
Value	Label	Cases	Percentage
0		1	1.1%
1		35	37.2%
2		28	29.8%
3		16	17.0%
4		11	11.7%
6		1	1.1%
7		1	1.1%
8		1	1.1%
Sysmiss		1104	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43c4: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]		
Statistics [NW/ W]	[Valid=94 /-] [Invalid=1104 /-]		
Value	Label	Cases	Percentage
0		1	1.1%
1		11	11.7%
2		15	16.0%
3		15	16.0%
4		10	10.6%
5		20	21.3%
6		20	21.3%
7		1	1.1%
13		1	1.1%
Sysmiss		1104	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43d4: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=94 /-] [Invalid=1104 /-]		
Value	Label	Cases	Percentage
0		2	2.1%
1		6	6.4%
2		16	17.0%
3		17	18.1%
4		21	22.3%
5		10	10.6%
6		14	14.9%
7		1	1.1%

# ag_k43d4: During those days, approximately how many hours did each household member work?			
Value	Label	Cases	Percentage
8		4	<div><div></div></div> 4.3%
9		1	<div><div></div></div> 1.1%
11		1	<div><div></div></div> 1.1%
12		1	<div><div></div></div> 1.1%
Sysmiss		1104	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43a5: During the DS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=1172 /-]		
Value	Label	Cases	Percentage
1		4	<div><div></div></div> 15.4%
2		4	<div><div></div></div> 15.4%
3		3	<div><div></div></div> 11.5%
4		11	<div><div></div></div> 42.3%
5		3	<div><div></div></div> 11.5%
8		1	<div><div></div></div> 3.8%
Sysmiss		1172	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43b5: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=1172 /-]		
Value	Label	Cases	Percentage
1		6	<div><div></div></div> 23.1%
2		13	<div><div></div></div> 50.0%
3		5	<div><div></div></div> 19.2%
4		2	<div><div></div></div> 7.7%
Sysmiss		1172	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k43c5: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=1172 /-]		
Value	Label	Cases	Percentage
1		2	<div><div></div></div> 7.7%
2		7	<div><div></div></div> 26.9%
3		3	<div><div></div></div> 11.5%
4		6	<div><div></div></div> 23.1%
5		5	<div><div></div></div> 19.2%
6		3	<div><div></div></div> 11.5%
Sysmiss		1172	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43d5: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=1172 /-]		
Value	Label	Cases	Percentage
2		5	<div><div></div></div> 19.2%
3		4	<div><div></div></div> 15.4%
4		5	<div><div></div></div> 19.2%
5		3	<div><div></div></div> 11.5%
6		4	<div><div></div></div> 15.4%
8		3	<div><div></div></div> 11.5%
11		1	<div><div></div></div> 3.8%
12		1	<div><div></div></div> 3.8%
Sysmiss		1172	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43a6: During the DS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1192 /-]		
Value	Label	Cases	Percentage
2		1	<div><div></div></div> 16.7%
4		3	<div><div></div></div> 50.0%
6		2	<div><div></div></div> 33.3%
Sysmiss		1192	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43b6: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1192 /-]		
Value	Label	Cases	Percentage
1		2	<div><div></div></div> 33.3%
2		3	<div><div></div></div> 50.0%
3		1	<div><div></div></div> 16.7%
Sysmiss		1192	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# ag_k43c6: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1192 /-]		
Value	Label	Cases	Percentage
2		2	<div></div> 33.3%
4		1	<div></div> 16.7%
5		2	<div></div> 33.3%
6		1	<div></div> 16.7%
Sysmiss		1192	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43d6: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1192 /-]		
Value	Label	Cases	Percentage
2		1	<div></div> 16.7%
4		1	<div></div> 16.7%
6		2	<div></div> 33.3%
8		2	<div></div> 33.3%
Sysmiss		1192	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43a7: During the DS, please list the household member that worked on this [PLOT] for 1			
Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
7		1	<div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43b7: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
2		1	<div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43c7: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k43d7: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		

# ag_k43d7: During those days, approximately how many hours did each household member work?			
Statistics [NW/ W]		[Valid=1 -/] [Invalid=1197 -/]	
Value	Label	Cases	Percentage
3		1	<div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44a1: During the DS, please list the household member that worked on this [PLOT] for w			
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 -/] [Invalid=163 -/]	
Value	Label	Cases	Percentage
1		550	<div></div> 53.1%
2		351	<div></div> 33.9%
3		69	<div></div> 6.7%
4		40	<div></div> 3.9%
5		14	<div></div> 1.4%
6		5	<div></div> 0.5%
7		3	<div></div> 0.3%
8		2	<div></div> 0.2%
10		1	<div></div> 0.1%
Sysmiss		163	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44b1: How many weeks did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 -/] [Invalid=163 -/]	
# ag_k44c1: During those weeks, approximately how many days did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 -/] [Invalid=163 -/]	
Value	Label	Cases	Percentage
1		114	<div></div> 11.0%
2		176	<div></div> 17.0%
3		193	<div></div> 18.6%
4		132	<div></div> 12.8%
5		175	<div></div> 16.9%
6		215	<div></div> 20.8%
7		30	<div></div> 2.9%
Sysmiss		163	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44d1: During those days, approximately how many hours did each household member work?			
Information		[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 -/] [Invalid=163 -/]	
# ag_k44a2: During the DS, please list the household member that worked on this [PLOT] for w			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=734 -/] [Invalid=464 -/]	

# ag\_k44a2: During the DS, please list the household member that worked on this [PLOT] for w

Value	Label	Cases	Percentage
1		316	<div><div></div></div> 43.1%
2		309	<div><div></div></div> 42.1%
3		64	<div><div></div></div> 8.7%
4		24	<div><div></div></div> 3.3%
5		12	<div><div></div></div> 1.6%
6		6	<div><div></div></div> 0.8%
7		2	<div><div></div></div> 0.3%
9		1	<div><div></div></div> 0.1%
Sysmiss		464	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k44b2: How many weeks did each household member work?

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=734 /-] [Invalid=464 /-]

# ag\_k44c2: During those weeks, approximately how many days did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=734 /-] [Invalid=464 /-]

Value	Label	Cases	Percentage
1		76	<div><div></div></div> 10.4%
2		130	<div><div></div></div> 17.7%
3		124	<div><div></div></div> 16.9%
4		94	<div><div></div></div> 12.8%
5		136	<div><div></div></div> 18.5%
6		160	<div><div></div></div> 21.8%
7		14	<div><div></div></div> 1.9%
Sysmiss		464	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_k44d2: During those days, approximately how many hours did each household member work?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=734 /-] [Invalid=464 /-]

Value	Label	Cases	Percentage
1		37	<div><div></div></div> 5.0%
2		116	<div><div></div></div> 15.8%
3		154	<div><div></div></div> 21.0%
4		148	<div><div></div></div> 20.2%
5		125	<div><div></div></div> 17.0%
6		91	<div><div></div></div> 12.4%
7		18	<div><div></div></div> 2.5%
8		22	<div><div></div></div> 3.0%
9		5	<div><div></div></div> 0.7%
10		11	<div><div></div></div> 1.5%
11		1	<div><div></div></div> 0.1%
12		6	<div><div></div></div> 0.8%
Sysmiss		464	

# ag_k44d2: During those days, approximately how many hours did each household member work?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44a3: During the DS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=993 /-]		
Value	Label	Cases	Percentage
1		53	<div><div></div></div> 25.9%
2		54	<div><div></div></div> 26.3%
3		61	<div><div></div></div> 29.8%
4		19	<div><div></div></div> 9.3%
5		11	<div><div></div></div> 5.4%
6		3	<div><div></div></div> 1.5%
7		2	<div><div></div></div> 1.0%
9		1	<div><div></div></div> 0.5%
10		1	<div><div></div></div> 0.5%
Sysmiss		993	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44b3: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=993 /-]		
Value	Label	Cases	Percentage
1		99	<div><div></div></div> 48.3%
2		69	<div><div></div></div> 33.7%
3		19	<div><div></div></div> 9.3%
4		11	<div><div></div></div> 5.4%
6		2	<div><div></div></div> 1.0%
8		1	<div><div></div></div> 0.5%
12		4	<div><div></div></div> 2.0%
Sysmiss		993	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44c3: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=993 /-]		
Value	Label	Cases	Percentage
1		24	<div><div></div></div> 11.7%
2		28	<div><div></div></div> 13.7%
3		50	<div><div></div></div> 24.4%
4		28	<div><div></div></div> 13.7%
5		34	<div><div></div></div> 16.6%
6		39	<div><div></div></div> 19.0%
7		2	<div><div></div></div> 1.0%
Sysmiss		993	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44d3: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		

# ag_k44d3: During those days, approximately how many hours did each household member work?			
Statistics [NW/ W]		[Valid=205 /-] [Invalid=993 /-]	
Value	Label	Cases	Percentage
1		15	<div></div> 7.3%
2		38	<div></div> 18.5%
3		40	<div></div> 19.5%
4		38	<div></div> 18.5%
5		25	<div></div> 12.2%
6		32	<div></div> 15.6%
7		5	<div></div> 2.4%
8		7	<div></div> 3.4%
9		1	<div></div> 0.5%
10		1	<div></div> 0.5%
11		2	<div></div> 1.0%
12		1	<div></div> 0.5%
Sysmiss		993	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44a4: During the DS, please list the household member that worked on this [PLOT] for w			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=98 /-] [Invalid=1100 /-]	
Value	Label	Cases	Percentage
1		21	<div></div> 21.4%
2		23	<div></div> 23.5%
3		26	<div></div> 26.5%
4		21	<div></div> 21.4%
5		5	<div></div> 5.1%
6		2	<div></div> 2.0%
Sysmiss		1100	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44b4: How many weeks did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=98 /-] [Invalid=1100 /-]	
Value	Label	Cases	Percentage
1		40	<div></div> 40.8%
2		36	<div></div> 36.7%
3		12	<div></div> 12.2%
4		6	<div></div> 6.1%
6		2	<div></div> 2.0%
12		2	<div></div> 2.0%
Sysmiss		1100	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44c4: During those weeks, approximately how many days did each household member work?			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=98 /-] [Invalid=1100 /-]	

# ag_k44c4: During those weeks, approximately how many days did each household member work?			
Value	Label	Cases	Percentage
1		14	<div></div> 14.3%
2		12	<div></div> 12.2%
3		22	<div></div> 22.4%
4		16	<div></div> 16.3%
5		14	<div></div> 14.3%
6		20	<div></div> 20.4%
Sysmiss		1100	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44d4: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=98 /-] [Invalid=1100 /-]		
Value	Label	Cases	Percentage
1		9	<div></div> 9.2%
2		23	<div></div> 23.5%
3		14	<div></div> 14.3%
4		17	<div></div> 17.3%
5		14	<div></div> 14.3%
6		11	<div></div> 11.2%
7		3	<div></div> 3.1%
8		4	<div></div> 4.1%
9		2	<div></div> 2.0%
12		1	<div></div> 1.0%
Sysmiss		1100	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44a5: During the DS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1167 /-]		
Value	Label	Cases	Percentage
1		5	<div></div> 16.1%
2		5	<div></div> 16.1%
3		3	<div></div> 9.7%
4		8	<div></div> 25.8%
5		7	<div></div> 22.6%
6		3	<div></div> 9.7%
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44b5: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1167 /-]		
Value	Label	Cases	Percentage
1		15	<div></div> 48.4%
2		11	<div></div> 35.5%
3		3	<div></div> 9.7%

# ag_k44b5: How many weeks did each household member work?			
Value	Label	Cases	Percentage
4		1	<div></div> 3.2%
6		1	<div></div> 3.2%
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44c5: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1167 /-]		
Value	Label	Cases	Percentage
1		6	<div></div> 19.4%
2		4	<div></div> 12.9%
3		7	<div></div> 22.6%
4		6	<div></div> 19.4%
5		1	<div></div> 3.2%
6		7	<div></div> 22.6%
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44d5: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1167 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 3.2%
2		7	<div></div> 22.6%
3		8	<div></div> 25.8%
4		2	<div></div> 6.5%
5		3	<div></div> 9.7%
6		5	<div></div> 16.1%
8		2	<div></div> 6.5%
9		1	<div></div> 3.2%
11		1	<div></div> 3.2%
12		1	<div></div> 3.2%
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44a6: During the DS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=1187 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 9.1%
2		4	<div></div> 36.4%
3		1	<div></div> 9.1%
4		3	<div></div> 27.3%
6		1	<div></div> 9.1%
7		1	<div></div> 9.1%
Sysmiss		1187	

# ag_k44a6: During the DS, please list the household member that worked on this [PLOT] for w			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44b6: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=1187 /-]		
Value	Label	Cases	Percentage
1		7	<div><div></div></div> 63.6%
2		4	<div><div></div></div> 36.4%
Sysmiss		1187	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44c6: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=1187 /-]		
Value	Label	Cases	Percentage
2		2	<div><div></div></div> 18.2%
3		3	<div><div></div></div> 27.3%
4		2	<div><div></div></div> 18.2%
5		2	<div><div></div></div> 18.2%
6		2	<div><div></div></div> 18.2%
Sysmiss		1187	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44d6: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=1187 /-]		
Value	Label	Cases	Percentage
2		1	<div><div></div></div> 9.1%
3		1	<div><div></div></div> 9.1%
4		4	<div><div></div></div> 36.4%
6		2	<div><div></div></div> 18.2%
8		2	<div><div></div></div> 18.2%
9		1	<div><div></div></div> 9.1%
Sysmiss		1187	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44a7: During the DS, please list the household member that worked on this [PLOT] for w			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
3		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44b7: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		



# ag_k44b7: How many weeks did each household member work?			
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44c7: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
6		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k44d7: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
8		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45a1: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=191 /-]		
Value	Label	Cases	Percentage
1		521	<div><div></div></div> 51.7%
2		371	<div><div></div></div> 36.8%
3		66	<div><div></div></div> 6.6%
4		22	<div><div></div></div> 2.2%
5		18	<div><div></div></div> 1.8%
6		4	<div><div></div></div> 0.4%
7		2	<div><div></div></div> 0.2%
8		1	<div><div></div></div> 0.1%
9		1	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.1%
Sysmiss		191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b1: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=191 /-]		
Value	Label	Cases	Percentage
1		600	<div><div></div></div> 59.6%
2		130	<div><div></div></div> 12.9%
3		85	<div><div></div></div> 8.4%
4		111	<div><div></div></div> 11.0%
5		16	<div><div></div></div> 1.6%

# ag_k45b1: How many weeks did each household member work?			
Value	Label	Cases	Percentage
6		19	<div><div></div></div> 1.9%
7		7	<div><div></div></div> 0.7%
8		25	<div><div></div></div> 2.5%
9		3	<div><div></div></div> 0.3%
12		9	<div><div></div></div> 0.9%
16		1	<div><div></div></div> 0.1%
21		1	<div><div></div></div> 0.1%
Sysmiss		191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45c1: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=191 /-]		
Value	Label	Cases	Percentage
1		293	<div><div></div></div> 29.1%
2		258	<div><div></div></div> 25.6%
3		164	<div><div></div></div> 16.3%
4		88	<div><div></div></div> 8.7%
5		94	<div><div></div></div> 9.3%
6		90	<div><div></div></div> 8.9%
7		19	<div><div></div></div> 1.9%
15		1	<div><div></div></div> 0.1%
Sysmiss		191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45d1: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=191 /-]		
Value	Label	Cases	Percentage
0		6	<div><div></div></div> 0.6%
1		161	<div><div></div></div> 16.0%
2		177	<div><div></div></div> 17.6%
3		154	<div><div></div></div> 15.3%
4		142	<div><div></div></div> 14.1%
5		132	<div><div></div></div> 13.1%
6		106	<div><div></div></div> 10.5%
7		14	<div><div></div></div> 1.4%
8		58	<div><div></div></div> 5.8%
9		11	<div><div></div></div> 1.1%
10		24	<div><div></div></div> 2.4%
12		12	<div><div></div></div> 1.2%
13		7	<div><div></div></div> 0.7%
14		2	<div><div></div></div> 0.2%
15		1	<div><div></div></div> 0.1%
Sysmiss		191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k45a2: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=716 /-] [Invalid=482 /-]		
Value	Label	Cases	Percentage
1		293	<div></div> 40.9%
2		297	<div></div> 41.5%
3		72	<div></div> 10.1%
4		32	<div></div> 4.5%
5		12	<div></div> 1.7%
6		4	<div></div> 0.6%
7		2	<div></div> 0.3%
8		1	<div></div> 0.1%
9		1	<div></div> 0.1%
10		1	<div></div> 0.1%
11		1	<div></div> 0.1%
Sysmiss		482	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b2: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=716 /-] [Invalid=482 /-]		
Value	Label	Cases	Percentage
1		453	<div></div> 63.3%
2		87	<div></div> 12.2%
3		57	<div></div> 8.0%
4		76	<div></div> 10.6%
5		9	<div></div> 1.3%
6		15	<div></div> 2.1%
7		4	<div></div> 0.6%
8		10	<div></div> 1.4%
9		2	<div></div> 0.3%
12		2	<div></div> 0.3%
16		1	<div></div> 0.1%
Sysmiss		482	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45c2: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=716 /-] [Invalid=482 /-]		
Value	Label	Cases	Percentage
1		207	<div></div> 28.9%
2		179	<div></div> 25.0%
3		123	<div></div> 17.2%
4		61	<div></div> 8.5%
5		75	<div></div> 10.5%
6		65	<div></div> 9.1%
7		6	<div></div> 0.8%

# ag_k45c2: During those weeks, approximately how many days did each household member work?			
Value	Label	Cases	Percentage
Sysmiss		482	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45d2: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=716 /-] [Invalid=482 /-]		
Value	Label	Cases	Percentage
0		4	<div><div></div></div> 0.6%
1		97	<div><div></div></div> 13.5%
2		129	<div><div></div></div> 18.0%
3		108	<div><div></div></div> 15.1%
4		99	<div><div></div></div> 13.8%
5		109	<div><div></div></div> 15.2%
6		66	<div><div></div></div> 9.2%
7		13	<div><div></div></div> 1.8%
8		48	<div><div></div></div> 6.7%
9		5	<div><div></div></div> 0.7%
10		20	<div><div></div></div> 2.8%
12		9	<div><div></div></div> 1.3%
13		6	<div><div></div></div> 0.8%
14		2	<div><div></div></div> 0.3%
15		1	<div><div></div></div> 0.1%
Sysmiss		482	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45a3: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=980 /-]		
Value	Label	Cases	Percentage
1		55	<div><div></div></div> 25.2%
2		60	<div><div></div></div> 27.5%
3		56	<div><div></div></div> 25.7%
4		28	<div><div></div></div> 12.8%
5		12	<div><div></div></div> 5.5%
6		4	<div><div></div></div> 1.8%
7		1	<div><div></div></div> 0.5%
8		2	<div><div></div></div> 0.9%
Sysmiss		980	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b3: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=980 /-]		
Value	Label	Cases	Percentage
1		152	<div><div></div></div> 69.7%
2		25	<div><div></div></div> 11.5%

# ag_k45b3: How many weeks did each household member work?			
Value	Label	Cases	Percentage
3		11	<div><div></div></div> 5.0%
4		22	<div><div></div></div> 10.1%
5		1	<div><div></div></div> 0.5%
6		3	<div><div></div></div> 1.4%
7		2	<div><div></div></div> 0.9%
8		1	<div><div></div></div> 0.5%
12		1	<div><div></div></div> 0.5%
Sysmiss		980	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45c3: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=980 /-]		
Value	Label	Cases	Percentage
1		75	<div><div></div></div> 34.4%
2		50	<div><div></div></div> 22.9%
3		33	<div><div></div></div> 15.1%
4		19	<div><div></div></div> 8.7%
5		22	<div><div></div></div> 10.1%
6		19	<div><div></div></div> 8.7%
Sysmiss		980	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45d3: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=980 /-]		
Value	Label	Cases	Percentage
1		21	<div><div></div></div> 9.6%
2		28	<div><div></div></div> 12.8%
3		38	<div><div></div></div> 17.4%
4		28	<div><div></div></div> 12.8%
5		28	<div><div></div></div> 12.8%
6		31	<div><div></div></div> 14.2%
7		7	<div><div></div></div> 3.2%
8		17	<div><div></div></div> 7.8%
9		3	<div><div></div></div> 1.4%
10		6	<div><div></div></div> 2.8%
12		6	<div><div></div></div> 2.8%
13		4	<div><div></div></div> 1.8%
14		1	<div><div></div></div> 0.5%
Sysmiss		980	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k45a4: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=96 /-] [Invalid=1102 /-]		
Value	Label	Cases	Percentage
1		17	<div><div></div></div> 17.7%
2		23	<div><div></div></div> 24.0%
3		21	<div><div></div></div> 21.9%
4		20	<div><div></div></div> 20.8%
5		8	<div><div></div></div> 8.3%
6		4	<div><div></div></div> 4.2%
7		2	<div><div></div></div> 2.1%
8		1	<div><div></div></div> 1.0%
Sysmiss		1102	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b4: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=96 /-] [Invalid=1102 /-]		
Value	Label	Cases	Percentage
1		72	<div><div></div></div> 75.0%
2		8	<div><div></div></div> 8.3%
3		6	<div><div></div></div> 6.2%
4		8	<div><div></div></div> 8.3%
5		1	<div><div></div></div> 1.0%
6		1	<div><div></div></div> 1.0%
Sysmiss		1102	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45c4: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=96 /-] [Invalid=1102 /-]		
Value	Label	Cases	Percentage
1		39	<div><div></div></div> 40.6%
2		22	<div><div></div></div> 22.9%
3		11	<div><div></div></div> 11.5%
4		7	<div><div></div></div> 7.3%
5		9	<div><div></div></div> 9.4%
6		8	<div><div></div></div> 8.3%
Sysmiss		1102	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45d4: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=96 /-] [Invalid=1102 /-]		
Value	Label	Cases	Percentage
1		7	<div><div></div></div> 7.3%
2		10	<div><div></div></div> 10.4%

# ag_k45d4: During those days, approximately how many hours did each household member work?			
Value	Label	Cases	Percentage
3		18	<div><div></div></div> 18.8%
4		10	<div><div></div></div> 10.4%
5		11	<div><div></div></div> 11.5%
6		16	<div><div></div></div> 16.7%
7		5	<div><div></div></div> 5.2%
8		6	<div><div></div></div> 6.2%
9		1	<div><div></div></div> 1.0%
10		4	<div><div></div></div> 4.2%
12		3	<div><div></div></div> 3.1%
13		4	<div><div></div></div> 4.2%
14		1	<div><div></div></div> 1.0%
Sysmiss		1102	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45a5: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=1163 /-]		
Value	Label	Cases	Percentage
1		5	<div><div></div></div> 14.3%
2		4	<div><div></div></div> 11.4%
3		9	<div><div></div></div> 25.7%
4		6	<div><div></div></div> 17.1%
5		6	<div><div></div></div> 17.1%
6		4	<div><div></div></div> 11.4%
7		1	<div><div></div></div> 2.9%
Sysmiss		1163	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b5: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=1163 /-]		
Value	Label	Cases	Percentage
1		28	<div><div></div></div> 80.0%
2		2	<div><div></div></div> 5.7%
3		3	<div><div></div></div> 8.6%
4		2	<div><div></div></div> 5.7%
Sysmiss		1163	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45c5: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=1163 /-]		
Value	Label	Cases	Percentage
1		18	<div><div></div></div> 51.4%
2		7	<div><div></div></div> 20.0%
3		6	<div><div></div></div> 17.1%

# ag_k45c5: During those weeks, approximately how many days did each household member work?			
Value	Label	Cases	Percentage
6		4	<div></div> 11.4%
Sysmiss		1163	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45d5: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=1163 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 2.9%
2		6	<div></div> 17.1%
3		6	<div></div> 17.1%
4		2	<div></div> 5.7%
5		2	<div></div> 5.7%
6		4	<div></div> 11.4%
7		2	<div></div> 5.7%
8		3	<div></div> 8.6%
9		1	<div></div> 2.9%
10		2	<div></div> 5.7%
12		2	<div></div> 5.7%
13		4	<div></div> 11.4%
Sysmiss		1163	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45a6: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1183 /-]		
Value	Label	Cases	Percentage
1		2	<div></div> 13.3%
2		2	<div></div> 13.3%
3		1	<div></div> 6.7%
4		5	<div></div> 33.3%
5		2	<div></div> 13.3%
6		2	<div></div> 13.3%
8		1	<div></div> 6.7%
Sysmiss		1183	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b6: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1183 /-]		
Value	Label	Cases	Percentage
1		13	<div></div> 86.7%
4		2	<div></div> 13.3%
Sysmiss		1183	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



# ag_k45c6: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1183 /-]		
Value	Label	Cases	Percentage
1		11	<div><div></div></div> 73.3%
2		3	<div><div></div></div> 20.0%
6		1	<div><div></div></div> 6.7%
Sysmiss		1183	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45d6: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 2-13] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1183 /-]		
Value	Label	Cases	Percentage
2		2	<div><div></div></div> 13.3%
3		4	<div><div></div></div> 26.7%
5		1	<div><div></div></div> 6.7%
6		3	<div><div></div></div> 20.0%
8		1	<div><div></div></div> 6.7%
9		1	<div><div></div></div> 6.7%
12		1	<div><div></div></div> 6.7%
13		2	<div><div></div></div> 13.3%
Sysmiss		1183	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45a7: During the DS, please list the household member that worked on this [PLOT] for h			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
6		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45b7: How many weeks did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k45c7: During those weeks, approximately how many days did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1197 /-]		
Value	Label	Cases	Percentage
1		1	<div><div></div></div> 100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k45d7: During those days, approximately how many hours did each household member work?			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=1197 -/]		
Value	Label	Cases	Percentage
3		1	100.0%
Sysmiss		1197	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k46a1: During the [DS], how many days did you hire men for all activities on this [PL			
Information	[Type= continuous] [Format=numeric] [Range= -999999999-48] [Missing=*]		
Statistics [NW/ W]	[Valid=1117 -/] [Invalid=81 -/]		
# ag_k46b1: What was the average daily wage paid to men for any non-harvest activity?			
Information	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]		
Statistics [NW/ W]	[Valid=70 -/] [Invalid=1128 -/]		
# ag_k46a2: During the [DS], how many days did you hire women for any and all non-harvest ac			
Information	[Type= continuous] [Format=numeric] [Range= -999999999-16] [Missing=*]		
Statistics [NW/ W]	[Valid=1117 -/] [Invalid=81 -/]		
# ag_k46b2: What was the average daily wage paid to women for any non-harvest activity?			
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=21 -/] [Invalid=1177 -/]		
# ag_k46a3: During the [DS], how many days did you hire children for any and all non-harvest			
Information	[Type= continuous] [Format=numeric] [Range= -999999999-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1117 -/] [Invalid=81 -/]		
# ag_k46b3: What was the average daily wage paid to children for any non-harvest activity?			
Information	[Type= continuous] [Format=numeric] [Range= 100-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=2 -/] [Invalid=1196 -/]		
# ag_k46c: Crop Type			
Information	[Type= continuous] [Format=numeric] [Range= -2000000000-58] [Missing=*]		
Statistics [NW/ W]	[Valid=1167 -/] [Invalid=31 -/]		
# ag_k46c_oth: Crop Type (Other)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=259 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
"no any crop paid "		1	0.4%
.		253	97.7%
Maize flower		1	0.4%
SUGAR CANE		1	0.4%
no crop		1	0.4%
nothing		1	0.4%
nothing was paid		1	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_k46d: How much total did you give to all workers hired for any and all non-harvest act			
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]		
Statistics [NW/ W]	[Valid=73 /-] [Invalid=1125 /-]		
# ag_k46e: Unit			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=1139 /-]		
Value	Label	Cases	Percentage
1		21	<div><div></div></div> 35.6%
2		16	<div><div></div></div> 27.1%
4		9	<div><div></div></div> 15.3%
5		6	<div><div></div></div> 10.2%
8		1	<div><div></div></div> 1.7%
9		5	<div><div></div></div> 8.5%
13		1	<div><div></div></div> 1.7%
Sysmiss		1139	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k46e_oth: Unit (Other)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=970 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"no any crop paid "		1	0.1%
.		969	<div><div></div></div> 99.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k46f: S/U			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=1139 /-]		
Value	Label	Cases	Percentage
1		36	<div><div></div></div> 61.0%
2		8	<div><div></div></div> 13.6%
3		15	<div><div></div></div> 25.4%
Sysmiss		1139	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k47a: # days men from other HHs worked on[PLOT]for any and all non-harvest activities			
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1090 /-] [Invalid=108 /-]		
Value	Label	Cases	Percentage
0		1055	<div><div></div></div> 96.8%
1		8	<div><div></div></div> 0.7%
2		12	<div><div></div></div> 1.1%
3		3	<div><div></div></div> 0.3%
4		2	<div><div></div></div> 0.2%
5		4	<div><div></div></div> 0.4%
6		2	<div><div></div></div> 0.2%

# ag_k47a: # days men from other HHs worked on[PLOT]for any and all non-harvest activities			
Value	Label	Cases	Percentage
7		1	0.1%
10		1	0.1%
12		1	0.1%
14		1	0.1%
Sysmiss		108	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k47b: # days women from other HHs worked on[PLOT]for any & all non-harvest activities			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=1089 /-] [Invalid=109 /-]		
Value	Label	Cases	Percentage
0		1036	95.1%
1		11	1.0%
2		17	1.6%
3		6	0.6%
4		3	0.3%
5		7	0.6%
6		2	0.2%
7		2	0.2%
8		1	0.1%
10		2	0.2%
12		1	0.1%
20		1	0.1%
Sysmiss		109	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k47c: # days children from other HHs worked on[PLOT]for any & all non-harvest activ..			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=1090 /-] [Invalid=108 /-]		
Value	Label	Cases	Percentage
0		1081	99.2%
1		3	0.3%
2		4	0.4%
6		1	0.1%
20		1	0.1%
Sysmiss		108	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k48a: HH exchange/free labor came from to work for any/all non-harvest activities(#1)			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=74 /-] [Invalid=1124 /-]		
Value	Label	Cases	Percentage
1		16	21.6%
2		32	43.2%
3		14	18.9%
4		5	6.8%

# ag_k48a: HH exchange/free labor came from to work for any/all non-harvest activities(#1)			
Value	Label	Cases	Percentage
5		1	<div></div> 1.4%
6		1	<div></div> 1.4%
7		1	<div></div> 1.4%
8		3	<div></div> 4.1%
10		1	<div></div> 1.4%
Sysmiss		1124	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k48b: HH exchange/free labor came from to work for any/all non-harvest activities(#2)			
Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=1188 /-]		
Value	Label	Cases	Percentage
3		6	<div></div> 60.0%
4		2	<div></div> 20.0%
7		1	<div></div> 10.0%
10		1	<div></div> 10.0%
Sysmiss		1188	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_k48c: HH exchange/free labor came from to work for any/all non-harvest activities(#3)			
Information	[Type= discrete] [Format=numeric] [Range= 4-11] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1193 /-]		
Value	Label	Cases	Percentage
4		1	<div></div> 20.0%
5		2	<div></div> 40.0%
8		1	<div></div> 20.0%
11		1	<div></div> 20.0%
Sysmiss		1193	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : AG\_MOD\_L

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1702 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1702 /-] [Invalid=0 /-]

### # ag\_l0c: Input Type

**Information** [Type= discrete] [Format=numeric] [Range= 0-11] [Missing=\*]

**Statistics [NW/ W]** [Valid=1217 /-] [Invalid=485 /-]

Value	Label	Cases	Percentage
0	Organic Fertilizer	292	24.0%
1	23:21:0+4S/CHITOWE	348	28.6%
2	DAP	4	0.3%
3	CAN	44	3.6%
4	UREA	285	23.4%
5	D COMPOUND	2	0.2%
6	OTHER FERTILIZER (SPECIFY)	7	0.6%
7	INSECTICIDE	152	12.5%
8	HERBICIDE	32	2.6%
9	FUNGICIDE	16	1.3%
10	FUMIGANT	7	0.6%
11	OTHER PESTICIDE/ HERBICIDE(SPECIFY)	28	2.3%
Sysmiss		485	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_l0c\_oth: Input Type Other (Specify)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=199 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		164	82.4%
0		1	0.5%
ACTELIC		2	1.0%
BLUE DOG ,TAMALON		1	0.5%
CHITOWE AND UREA		1	0.5%
COMITE		1	0.5%
COPER		1	0.5%
COUPER AND GENTURN		1	0.5%
CYPERMETHRIN		1	0.5%
DENTAIN		1	0.5%
DENTAIN		1	0.5%
DETAINE		1	0.5%
DETAINE		1	0.5%

## File : AG\_MOD\_L

### # ag\_l0c\_oth: Input Type Other (Specify)

Value	Label	Cases	Percentage
DIMATHETE		1	0.5%
DUDU		1	0.5%
DYPHANE		1	0.5%
DYTHEN		1	0.5%
DYTHEN AND SYPANOTHREN		1	0.5%
DYTHEN,COPEI		1	0.5%
DYTHEN/ COPPER		1	0.5%
KALATI AND DYPHANE		1	0.5%
KOMAITI		1	0.5%
LOGAL		1	0.5%
LOGO AND KALATI		1	0.5%
LOGO KOMITI		1	0.5%
NONE		1	0.5%
SA		1	0.5%
SEPAMETHRAN		1	0.5%
SHUGA		1	0.5%
SUGAR		3	1.5%
SYPERMETHRE		1	0.5%
SYPERMETHRE AND DUDU		1	0.5%
TAMALONI		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l01a: ENUMERATOR: FOR ORGANIC FERTILIZER (MANURE), ENTER THE TOTAL QUANTITY, AS

Information	[Type= continuous] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=489 /-]

### # ag\_l01b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=1209 /-] [Invalid=493 /-]

Value	Label	Cases	Percentage
1	GRAM	22	1.8%
2	KILOGRAM	814	67.3%
8	LITER	100	8.3%
9	MILLILITER	99	8.2%
10	BUCKET	60	5.0%
11	WHEELBARROW	13	1.1%
12	OX CART	46	3.8%
13	OTHER (SPECIFY)	55	4.5%
Sysmiss		493	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG\_MOD\_L

# ag\_l01b\_oth: SPECIFY UNIT

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=55 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25KGBAG		1	<div></div> 1.8%
50 KG BAG		36	<div></div> 65.5%
BASIN (SMALL)		1	<div></div> 1.8%
BASINLAMULIN		3	<div></div> 5.5%
BOTTLE		2	<div></div> 3.6%
MILILITRES		1	<div></div> 1.8%
NO12BOTTLETOTAL		1	<div></div> 1.8%
PAIL		4	<div></div> 7.3%
SMALLBASIN		3	<div></div> 5.5%
SMALLGRICERIN		1	<div></div> 1.8%
SPOON		1	<div></div> 1.8%
TEASPOON		1	<div></div> 1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_l02: ASK THE FARMER WHETHER THESE FIGURES

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=1213 /-] [Invalid=489 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	1201	<div></div> 99.0%
2	NO, THE ENTRIES IN MODULE K, AND QUESTION 1 OF MODULE L WERE ADJUSTED	12	<div></div> 1.0%
Sysmiss		489	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_l03: During[RS]did all of this [INPUT] come from purchases by using coupons/vouchers?

Information

[Type= discrete] [Format=numeric] [Range= -999999999-2] [Missing=\*]

Statistics [NW/ W]

[Valid=1214 /-] [Invalid=488 /-]

Value	Label	Cases	Percentage
-999999999		1	<div></div> 0.1%
1	YES	47	<div></div> 3.9%
2	NO	1166	<div></div> 96.0%
Sysmiss		488	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_l04: Did you purchase any[INPUT]w/out coupons/vouchers/purchase any[INPUT]on credit?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W]

[Valid=1166 /-] [Invalid=536 /-]

Value	Label	Cases	Percentage
1	YES	803	<div></div> 68.9%
2	NO	363	<div></div> 31.1%
Sysmiss		536	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



## File : AG\_MOD\_L

### # ag\_l06a: Source of[INPUT]you purchased w/out coupons/vouchers/purchased credit?(ID#1)

**Information** [Type= discrete] [Format=numeric] [Range= 1-15] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=903 /-]

Value	Label	Cases	Percentage
1		34	4.3%
2		181	22.7%
3		196	24.5%
4		131	16.4%
5		105	13.1%
6		54	6.8%
7		30	3.8%
8		31	3.9%
9		20	2.5%
10		4	0.5%
11		9	1.1%
12		1	0.1%
15		3	0.4%
Sysmiss		903	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l06b: Source of[INPUT]you purchased w/out coupons/vouchers/purchased credit?(ID#2)

**Information** [Type= discrete] [Format=numeric] [Range= 4-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2 /-] [Invalid=1700 /-]

Value	Label	Cases	Percentage
4		1	50.0%
5		1	50.0%
Sysmiss		1700	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l07a: How much of[INPUT]was purchased w/out coupons/vouchers or purchased on credit(Q)

**Information** [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=\*]

**Statistics [NW/ W]** [Valid=801 /-] [Invalid=901 /-]

### # ag\_l07b: How much of[INPUT]was purchased w/out coupons/vouchers or purchased on credit(U)

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=799 /-] [Invalid=903 /-]

Value	Label	Cases	Percentage
1	GRAM	21	2.6%
2	KILOGRAM	548	68.6%
3	2 KG BAG	4	0.5%
4	3 KG BAG	2	0.3%
5	5 KG BAG	10	1.3%
6	10 KG BAG	10	1.3%
7	50 KG BAG	10	1.3%
8	LITER	86	10.8%
9	MILLILITER	85	10.6%

## File : AG\_MOD\_L

### # ag\_l07b: How much of[INPUT]was purchased w/out coupons/vouchers or purchased on credit(U)

Value	Label	Cases	Percentage
10	BUCKET	6	0.8%
11	WHEELBARROW	1	0.1%
12	OX CART	4	0.5%
13	OTHER (SPECIFY)	12	1.5%
Sysmiss		903	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l07b\_oth: How much of[INPUT]was purchased w/out coupons/vouchers.....(Other Unit)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"Basin LA MULINGO "		2	16.7%
"MILILITRES "		1	8.3%
"Mililitres "		1	8.3%
"Millimeters "		1	8.3%
"SMALL BASIN "		3	25.0%
"SPOON "		1	8.3%
"small griceren bottle "		1	8.3%
"teaspoon "		1	8.3%
Bottle		1	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l08: Main mode used to transport[INPUT]purchased on credit or w/out coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=802 /-] [Invalid=900 /-]

Value	Label	Cases	Percentage
1	On Foot	406	50.6%
2	Bicycle Taxi	32	4.0%
3	Own Bicycle or Oxcart	282	35.2%
4	Truck / Bus/ Minibus	66	8.2%
5	Other (Specify)	16	2.0%
Sysmiss		900	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l08\_oth: Main mode used to transport[INPUT]purchased on credit... (Other Specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOAT		2	12.5%
BOAT.		1	6.2%
BORROWEDBIC		5	31.2%
BRINGHOME		2	12.5%

## File : AG\_MOD\_L

### # ag\_l08\_oth: Main mode used to transport[INPUT]purchased on credit... (Other Specify)

Value	Label	Cases	Percentage
BROTHEROXC^		1	<div></div> 6.2%
OWNMOTORCY		2	<div></div> 12.5%
OXCART		2	<div></div> 12.5%
TAXI		1	<div></div> 6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l09: How much did you pay for transportation to acquire all of the input (ORGANI

Information	[Type= continuous] [Format=numeric] [Range= 0-3500] [Missing=*]
Statistics [NW/ W]	[Valid=802 /-] [Invalid=900 /-]

### # ag\_l10: What was the value of all of the input (ORGANIC FERTILIZER) that you purcha

Information	[Type= continuous] [Format=numeric] [Range= 0-92000] [Missing=*]
Statistics [NW/ W]	[Valid=802 /-] [Invalid=900 /-]

### # ag\_l11: How did you finance this input (ORGANIC FERTILIZER) purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=802 /-] [Invalid=900 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings	801	<div></div> 99.9%
2	Received on credit	0	
3	Part own-savings, part on credit	1	<div></div> 0.1%
Sysmiss		900	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l12: How much did you pay up-front for this input (ORGANIC FERTILIZER) pu

Information	[Type= discrete] [Format=numeric] [Range= 3500-3500] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1701 /-]

Value	Label	Cases	Percentage
3500		1	<div></div> 100.0%
Sysmiss		1701	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l13: How much did you repay/will you repay?MK

Information	[Type= discrete] [Format=numeric] [Range= 3500-3500] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1701 /-]

Value	Label	Cases	Percentage
3500		1	<div></div> 100.0%
Sysmiss		1701	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l14a: What was the source of credit for this[INPUT]purchase?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 9-9] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1701 /-]

Value	Label	Cases	Percentage
9		1	<div></div> 100.0%

## File : AG\_MOD\_L

### # ag\_l14a: What was the source of credit for this[INPUT]purchase?(ID CODE #1)

Value	Label	Cases	Percentage
Sysmiss		1701	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l14b: What was the source of credit for this[INPUT]purchase?(ID CODE #2)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		1	0.1%
.		1465	99.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l37: Did you receive any of the[INPUT]for free during the[RS]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1046 /-] [Invalid=656 /-]

Value	Label	Cases	Percentage
1	YES	101	9.7%
2	NO	945	90.3%
Sysmiss		656	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l38a: How much of[INPUT]did you receive in total for free during[RS](QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 0-750] [Missing=*]
Statistics [NW/ W]	[Valid=306 /-] [Invalid=1396 /-]

### # ag\_l38b: How much of[INPUT]did you receive in total for free during[RS](UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=107 /-] [Invalid=1595 /-]

Value	Label	Cases	Percentage
1	GRAM	3	2.8%
2	KILOGRAM	42	39.3%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	1	0.9%
6	10 KG BAG	0	
7	50 KG BAG	12	11.2%
8	LITER	12	11.2%
9	MILLILITER	8	7.5%
10	BUCKET	13	12.1%
11	WHEELBARROW	2	1.9%
12	OX CART	9	8.4%
13	OTHER (SPECIFY)	5	4.7%
Sysmiss		1595	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_L

### # ag\_l38b\_oth: How much of[INPUT]did you receive ....(Other Unit)?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=5 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG		2	40.0%
PAIL (LARGE)		2	40.0%
TABLESPOON		1	20.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_l39a: During[RS],from whom did you receive most of the[INPUT]for free(1st)?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1702 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
##N/A##		9	0.5%
-999999999		27	1.6%
.		1420	83.4%
1		32	1.9%
1.0		20	1.2%
12.0		1	0.1%
2		27	1.6%
2.0		30	1.8%
3		18	1.1%
3.0		29	1.7%
4		19	1.1%
4.0		12	0.7%
5		16	0.9%
5.0		9	0.5%
6		10	0.6%
6.0		7	0.4%
7		5	0.3%
7.0		1	0.1%
8		2	0.1%
8.0		3	0.2%
9		2	0.1%
9.0		3	0.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_l39b: During[RS],from whom did you receive most of the[INPUT]for free(2nd)?

**Information** [Type= discrete] [Format=numeric] [Range= 4-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=3 /-] [Invalid=1699 /-]

Value	Label	Cases	Percentage
4		1	33.3%
9		2	66.7%
Sysmiss		1699	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_L

### # ag\_l40: Total payment for transportation to acquire all of[INPUT]received for free?

**Information** [Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=\*]

**Statistics [NW/ W]** [Valid=299 /-] [Invalid=1403 /-]

### # ag\_l41: Was any of the[INPUT]used during the[RS]left over from a previous season?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1045 /-] [Invalid=657 /-]

Value	Label	Cases	Percentage
1	YES	58	5.6%
2	NO	987	94.4%
Sysmiss		657	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_l42a: How much of[INPUT]used during[RS]was left over from a previous season(QUANT)?

**Information** [Type= continuous] [Format=numeric] [Range= 0-500] [Missing=\*]

**Statistics [NW/ W]** [Valid=282 /-] [Invalid=1420 /-]

### # ag\_l42b: How much of[INPUT]used during[RS]was left over from a previous season(UNIT)?

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=57 /-] [Invalid=1645 /-]

Value	Label	Cases	Percentage
1	GRAM	1	1.8%
2	KILOGRAM	47	82.5%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	2	3.5%
6	10 KG BAG	1	1.8%
7	50 KG BAG	0	
8	LITER	2	3.5%
9	MILLILITER	1	1.8%
10	BUCKET	0	
11	WHEELBARROW	0	
12	OX CART	1	1.8%
13	OTHER (SPECIFY)	2	3.5%
Sysmiss		1645	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_l42b\_oth: How much of[INPUT]used during[RS]was left over from a previous season(O/S)?

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"NO 12 BOTTLE TOP OF SYPERNEFILINI"		1	50.0%
bottles		1	50.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_L

### # ag\_l43: Use any ORGANIC FERTILIZER out of own-production or own animals during [RS]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=284 /-] [Invalid=1418 /-]

Value	Label	Cases	Percentage
1	YES	191	67.3%
2	NO	93	32.7%
Sysmiss		1418	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l44a: How much ORG FERT was used out of own-production or own animals during[RS]?QUANT

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-900] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=191 /-] [Invalid=1511 /-]

### # ag\_l44b: How much ORG FERT was used out of own-production or own animals during[RS]?UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=191 /-] [Invalid=1511 /-]

Value	Label	Cases	Percentage
1	GRAM	2	1.0%
2	KILOGRAM	81	42.4%
3	2 KG BAG	0	
4	3 KG BAG	0	
5	5 KG BAG	1	0.5%
6	10 KG BAG	0	
7	50 KG BAG	25	13.1%
8	LITER	0	
9	MILLILITER	0	
10	BUCKET	40	20.9%
11	WHEELBARROW	10	5.2%
12	OX CART	28	14.7%
13	OTHER (SPECIFY)	4	2.1%
Sysmiss		1511	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_l44b\_oth: How much ORG FERT was used out of own-production or own animals during[RS]?O/S

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25KG BAG		1	25.0%
BASIN LA MULINGO		1	25.0%
BASIN SMALL		1	25.0%
LARGE PAIL		1	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_M

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1593 /-] [Invalid=0 /-]
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### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1591 /-] [Invalid=0 /-]
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### # gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=1593 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
DG01		1223	<div></div> 76.8%
DG02		30	<div></div> 1.9%
DG03		4	<div></div> 0.3%
DG04		1	<div></div> 0.1%
DG05		1	<div></div> 0.1%
DG06		1	<div></div> 0.1%
RG01		202	<div></div> 12.7%
RG02		82	<div></div> 5.1%
RG03		35	<div></div> 2.2%
RG04		10	<div></div> 0.6%
RG06		4	<div></div> 0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=1593 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
D00		4	<div></div> 0.3%
D01		1431	<div></div> 89.8%
D02		119	<div></div> 7.5%
D03		25	<div></div> 1.6%
D04		8	<div></div> 0.5%
D05		4	<div></div> 0.3%
D06		1	<div></div> 0.1%
D07		1	<div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m0a: A. Did you or anyone in your household plant any crops during the reference dimb

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=1518 /-] [Invalid=75 /-]
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Value	Label	Cases	Percentage
1	YES	1475	<div></div> 97.2%
2	NO	43	<div></div> 2.8%
Sysmiss		75	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



## File : AG\_MOD\_M

### # crop\_code: Crop ID

**Information** [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

**Statistics [NW/ W]** [Valid=1518 /-] [Invalid=75 /-]

Value	Label	Cases	Percentage
1	MAIZE	542	35.7%
5	TOBACCO	2	0.1%
11		1	0.1%
12	GROUNDNUT	0	
17	RICE	48	3.2%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	113	7.4%
29	IRISH [MALAWI] POTATO	63	4.2%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	0	
32	SORGHUM	0	
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	92	6.1%
35	SOYABEAN	1	0.1%
36	PIGEONPEA(NANDOLO)	1	0.1%
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	18	1.2%
40	CABBAGE	17	1.1%
41	TANAPOSI	133	8.8%
42	NKHWANI	140	9.2%
43	THEREERE/OKRA	10	0.7%
44	TOMATO	184	12.1%
45	ONION	20	1.3%
46	PEAS	25	1.6%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	108	7.1%
Sysmiss		75	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m0d: ENUMERATOR: RECORD PRIMARY RESPONDENT ID

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=1498 /-] [Invalid=95 /-]

Value	Label	Cases	Percentage
1		1069	71.4%
2		414	27.6%
3		6	0.4%
4		3	0.2%
5		6	0.4%
Sysmiss		95	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_M

# ag\_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]

**Information** [Type= discrete] [Format=numeric] [Range= 101-3516] [Missing=\*]

**Statistics [NW/ W]** [Valid=713 /-] [Invalid=880 /-]

Value	Label	Cases	Percentage
101	SC 719	49	6.9%
102	PAN 53	85	11.9%
103	PAN 4M-21	8	1.1%
104	DKC 80-53	63	8.8%
105	PHB 30D79	3	0.4%
106	PAN 6777	7	1.0%
107	PAN 4m-19	1	0.1%
108	PAN 5M-35	6	0.8%
109	PHB 30V33	4	0.6%
110	PHB 30G19	0	
111	PAN 57	5	0.7%
112	DKC 80-73	15	2.1%
113	PAN 63	6	0.8%
114	AFRIC 1	26	3.6%
115	PAN 77	6	0.8%
116	PAN 33	4	0.6%
117	DKC 8033	21	2.9%
119	CZR8	0	
120	CZR4	0	
121	CZR3	0	
122	QPM	0	
123	DK 8051	5	0.7%
124	DK8031	2	0.3%
125	ZM 521	3	0.4%
126	ZM 421	1	0.1%
127	MR 1734	0	
128	MR1724	0	
129	PHB 30G97	0	
130	SC 627	2	0.3%
131	SC 515	0	
132	SC 501	7	1.0%
133	SC 407	3	0.4%
134	ZM621	2	0.3%
135	DK8041	1	0.1%
136	SC 709	1	0.1%
137	GV 702	0	
138	mm 604	0	
139	SC 621	1	0.1%
140	SC 403	21	2.9%
141	Pan 85	0	
142	Pan 67	0	

## File : AG\_MOD\_M

# ag\_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT]

Value	Label	Cases	Percentage
143	NSCM 31	0	
144	MH 23	1	0.1%
145	NSCM 91	0	
146	MH 24	0	
147	MH 25	0	
148	Pan 6363	1	0.1%
149	Pan 6343	0	
150	PHB 3253	0	
151	CX 5005	0	
152	PHB 3043	0	
153	NSCM 51	0	
154	White Pool	0	
155	MH 22	0	
156	Sensako 2151	0	
157	MH 21	0	
158	Sensako 2265	0	
159	MH 20	0	
160	Pan 6479	0	
161	MH 19	0	
162	Pan 6195	0	
163	Pan 6193	0	
164	MH 17	0	
165	MH 18	15	2.1%
166	NSCM 41	0	
167	MH 16	0	
168	MH 15	0	
169	MH 12	1	0.1%
170	LH 11	0	
171	LH 17	0	
172	MH26	1	0.1%
173	MH27	0	
174	MH28	0	
175	MH29	0	
176	MH30	0	
177	MH31	0	
178	MH32	0	
179	Other (Specify)	142	19.9%
180		5	0.7%
501	KBM 20	0	
502	KBM 33	0	
503	Mnkanachitosi,	1	0.1%
504	ABH 12	0	
505	ABH 31	0	

## File : AG\_MOD\_M

# ag\_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT

Value	Label	Cases	Percentage
506	ABH43	0	
507	BRK 2	0	
508	BRK 4	0	
509	BRK 7	0	
510	MTR 88	0	
511	MTR 92	0	
512	ABL 109	0	
513	ABL 34	0	
514	KABL 3209	0	
515	AFH 1	0	
516	AFH2	0	
517	AFH3	0	
518	AFH4	0	
519	KRK 26	0	
520	KRK 30	0	
521	CC 33	0	
522	CC 35	0	
523	CC 37	0	
524	CC67	0	
525	PVH 2259	0	
526	NDDF or Malawi Western	0	
527	MW 86	0	
528	MW 57	0	
529	AWL 10	0	
530	AWL 32	0	
531	AWL 28	0	
532	Other (Specify)	0	
1201	Chitala	0	
1202	Chalimbana	1	0.1%
1203	Baka	0	
1204	Kakoma	0	
1205	Nsinjiro	0	
1206	CG 7	0	
1207	Chetembana	0	
1208	Mawanga	0	
1209	Mani Pintar	0	
1210	RG1	0	
1211	Other (Specify)	0	
2801	Njuli	2	0.3%
2802	Bembeke	14	2.0%
2803	Zikomo	9	1.3%
2804	Lady rosetta	5	0.7%
2805	Thandizo	7	1.0%

## File : AG\_MOD\_M

# ag\_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT

Value	Label	Cases	Percentage
2806	Violet	10	1.4%
2807	Chuma	2	0.3%
2808	Mwai	6	0.8%
2809	Pimpernel	1	0.1%
2810	Rosita	2	0.3%
2811	Desiree	1	0.1%
2812	Van der Plank	2	0.3%
2813	Roslin Castle	0	
2814	Roslin Eburu	0	
2815	Spartan	3	0.4%
2816	Roslin Tsangano	0	
2817	Arka	0	
2819	Roslin Bvumbwe	3	0.4%
2820	Other (Specify)	25	3.5%
2821		6	0.8%
3401	NUA 45	3	0.4%
3402	NUA 59	1	0.1%
3403	VTTT924/4-4	0	
3404	BCMV-B2	1	0.1%
3405	BC-D/O (19)	0	
3406	BCMV-B4	0	
3407	Kabalabala	8	1.1%
3408	Kalima	2	0.3%
3409	Kholophethe	17	2.4%
3410	Mkhalira	2	0.3%
3411	Napilira	6	0.8%
3412	Sapatsika	1	0.1%
3413	Maluwa	18	2.5%
3414	Nagaga	2	0.3%
3415	Kambidzi	3	0.4%
3416	Other (Specify)	22	3.1%
3417		2	0.3%
3501	Pan 1867	0	
3502	Serenade	0	
3503	Tikolore	0	
3504	Makwacha	1	0.1%
3505	Soprano	0	
3506	Solitaire	0	
3507	Nasoko	0	
3508	Santarosa	0	
3509	Duocrop	0	
3510	Ocepara-4	0	
3511	Davis	0	

## File : AG\_MOD\_M

# ag\_m0e: What is the primary variety of [CROP] being cultivated on this [PLOT

Value	Label	Cases	Percentage
3512	Kudu	0	
3513	Impala	0	
3514	Bossier	0	
3515	Magoye	0	
3516	Other (Specify)	0	
Sysmiss		880	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_m0e\_oth: Please specify other variety

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=159 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AMBUYEANGA		1	0.6%
ASCARI		1	0.6%
BALETA		1	0.6%
BANTAM		4	2.5%
CHABOMA		1	0.6%
CHAMAKOLO		3	1.9%
CHILINGA		1	0.6%
CHIMBAMBA		2	1.3%
DEMETA		8	5.0%
FUMBA		3	1.9%
KANJERENJERE		1	0.6%
KANYANI		47	29.6%
KHOTEKE		1	0.6%
LIMANI		1	0.6%
LOCAL VARIETY		47	29.6%
MAKOLO		1	0.6%
MAPATSA		1	0.6%
MARAVI		1	0.6%
MH18		2	1.3%
MH41		1	0.6%
MKANGALA		1	0.6%
MKANGO		3	1.9%
MKHALATSONG		2	1.3%
MS41		2	1.3%
NAMAJENGO		1	0.6%
NAMALUNGA		4	2.5%
NANYATI		4	2.5%
NJOVU		5	3.1%
NKANGALA		1	0.6%
NYANYATI		1	0.6%
PEACOCK		1	0.6%

## File : AG\_MOD\_M

### # ag\_m0e\_oth: Please specify other variety

Value	Label	Cases	Percentage
PHIKOLAMBAL		1	0.6%
SC503		1	0.6%
SUGARBEANS		1	0.6%
ZAMAKOLO		1	0.6%
ZOFILA		2	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m0f: Is the primary variety of [CROP] local, composite, or hybrid?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=880 /-]

Value	Label	Cases	Percentage
1	LOCAL	269	37.7%
2	COMPOSITE	40	5.6%
3	HYBRID	404	56.7%
Sysmiss		880	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m0g: Is the variety recyclable?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=713 /-] [Invalid=880 /-]

Value	Label	Cases	Percentage
1	YES	576	80.8%
2	NO	92	12.9%
3	DONT KNOW	45	6.3%
Sysmiss		880	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m0h: when, [which year] did you last buy the seed you planted on this plot?

Information	[Type= continuous] [Format=numeric] [Range= 999-9999] [Missing=*]
Statistics [NW/ W]	[Valid=1485 /-] [Invalid=108 /-]

### # ag\_m01: What type of crop stand was on the PLOT?READ RESPONSES

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1491 /-] [Invalid=102 /-]

Value	Label	Cases	Percentage
1	Pure stand	790	53.0%
2	Strip Intercrop	63	4.2%
3	Row Intercrop	137	9.2%
4	Relay Intercrop	30	2.0%
5	Mixed stand	471	31.6%
Sysmiss		102	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m02: Was the crop ([CROP]) planted in the entire area of the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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## File : AG\_MOD\_M

### # ag\_m02: Was the crop ([CROP]) planted in the entire area of the plot?

Statistics [NW/ W] [Valid=548 /-] [Invalid=1045 /-]

Value	Label	Cases	Percentage
1	YES	405	<div><div></div></div> 73.9%
2	NO	143	<div><div></div></div> 26.1%
Sysmiss		1045	

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### # ag\_m03: Approximately, how much of the [PLOT] is under crop [CROP]?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

Statistics [NW/ W] [Valid=531 /-] [Invalid=1062 /-]

Value	Label	Cases	Percentage
1	Less than 1/4	41	<div><div></div></div> 7.7%
2	1/4	88	<div><div></div></div> 16.6%
3	1/2	103	<div><div></div></div> 19.4%
4	3/4	112	<div><div></div></div> 21.1%
5	More than 3/4	187	<div><div></div></div> 35.2%
Sysmiss		1062	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m04a: How much seed did you plant for the [CROP] on this [PLOT] during the[RS]?(UNIT)

Information [Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=\*]

Statistics [NW/ W] [Valid=1491 /-] [Invalid=102 /-]

### # ag\_m04b: UNIT

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

Statistics [NW/ W] [Valid=1481 /-] [Invalid=112 /-]

Value	Label	Cases	Percentage
1	GRAM	369	<div><div></div></div> 24.9%
2	KILOGRAM	811	<div><div></div></div> 54.8%
3	2 KG BAG	15	<div><div></div></div> 1.0%
4	3 KG BAG	4	<div><div></div></div> 0.3%
5	3.7 KG BAG	0	
6	5 KG BAG	5	<div><div></div></div> 0.3%
7	10 KG BAG	4	<div><div></div></div> 0.3%
8	50 KG BAG	87	<div><div></div></div> 5.9%
9	OTHER (SPECIFY)	186	<div><div></div></div> 12.6%
Sysmiss		112	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m04b\_oth: SPECIFY UNIT

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=186 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25 KG BAGS		1	<div><div></div></div> 0.5%
50 KG BAGS		1	<div><div></div></div> 0.5%



## File : AG\_MOD\_M

# ag\_m04b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
90KG BAG		2	1.1%
BAG		1	0.5%
BASIN (UNSPECIFIED SIZE)		2	1.1%
BASKET (BAMBOO)		3	1.6%
BOTTLE TOP		2	1.1%
BUCKET		1	0.5%
BUCKET 5L		3	1.6%
BUNDLE		2	1.1%
CUP		14	7.5%
GRAMS		1	0.5%
GRMA		1	0.5%
HANDFUL		2	1.1%
HEAP		1	0.5%
INDIVIDUAL PLANTS		6	3.2%
MATCHBOX		1	0.5%
NO. 24 PLATE		3	1.6%
NO.10 PLATE		7	3.8%
NO.12 PLATE		4	2.2%
NUMBERTEN		1	0.5%
NUMBERTENPL		1	0.5%
OX-CART		2	1.1%
PACKET		40	21.5%
PAIL (LARGE)		10	5.4%
PAIL (MEDIUM)		1	0.5%
PAIL (SMALL)		1	0.5%
PAIL (UNSPECIFIED SIZE)		2	1.1%
PAIL 5L		4	2.2%
PIECE		12	6.5%
PLATE (SMALL)		1	0.5%
PLATE (UNSPECIFIED SIZE)		4	2.2%
SATCHET		3	1.6%
SEEDLING PLANTS		5	2.7%
SPOONFUL		4	2.2%
STALKS		2	1.1%
STICKOFTOMA'		1	0.5%
STICKS		1	0.5%

<b>File : AG_MOD_M</b>			
<b># ag_m04b_oth: SPECIFY UNIT</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
SUCKERS		1	<div><div></div></div> 0.5%
TINA		31	<div><div></div></div> 16.7%
TUBERS		1	<div><div></div></div> 0.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_m05_1: Approximately, how much of the [PLOT] is under crop [CROP]?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=61 /-] [Invalid=1532 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	fsdfsdf	43	<div><div></div></div> 70.5%
2	dfsdfsdf	18	<div><div></div></div> 29.5%
Sysmiss		1532	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_m05a: When did you plant the seeds for the [CROP] on this [PLOT]during the[RS]?(MONTH)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1481 /-] [Invalid=112 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	JANUARY	17	<div><div></div></div> 1.1%
2	FEBRUARY	25	<div><div></div></div> 1.7%
3	MARCH	116	<div><div></div></div> 7.8%
4	APRIL	241	<div><div></div></div> 16.3%
5	MAY	250	<div><div></div></div> 16.9%
6	JUNE	235	<div><div></div></div> 15.9%
7	JULY	156	<div><div></div></div> 10.5%
8	AUGUST	141	<div><div></div></div> 9.5%
9	SEPTEMBER	99	<div><div></div></div> 6.7%
10	OCTOBER	146	<div><div></div></div> 9.9%
11	NOVEMBER	29	<div><div></div></div> 2.0%
12	DECEMBER	26	<div><div></div></div> 1.8%
Sysmiss		112	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_m05b: YEAR (4 DIGIT)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 2015-2016] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1490 /-] [Invalid=103 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2015		760	<div><div></div></div> 51.0%
2016		730	<div><div></div></div> 49.0%
Sysmiss		103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_m09: Was the area harvested less than the area planted?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1492 /-] [Invalid=101 /-]		

## File : AG\_MOD\_M

### # ag\_m09: Was the area harvested less than the area planted?

Value	Label	Cases	Percentage
1	YES	494	<div><div></div></div> 33.1%
2	NO	998	<div><div></div></div> 66.9%
Sysmiss		101	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m10a: Why was the area harvested less than the area planted? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=494 -] [Invalid=1099 -]

Value	Label	Cases	Percentage
1	Drought	199	<div><div></div></div> 40.3%
3	Fire	3	<div><div></div></div> 0.6%
4	Insects	66	<div><div></div></div> 13.4%
5	Animals	35	<div><div></div></div> 7.1%
6	Crop Theft	18	<div><div></div></div> 3.6%
7	Diseases	11	<div><div></div></div> 2.2%
9	Lack of hired labor	11	<div><div></div></div> 2.2%
10	Other (Specify)	82	<div><div></div></div> 16.6%
11	Irregular Rains	48	<div><div></div></div> 9.7%
12		21	<div><div></div></div> 4.3%
Sysmiss		1099	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m10b: Why was the area harvested less than the area planted? (1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=106 -] [Invalid=1487 -]

Value	Label	Cases	Percentage
1	Drought	13	<div><div></div></div> 12.3%
3	Fire	0	
4	Insects	31	<div><div></div></div> 29.2%
5	Animals	5	<div><div></div></div> 4.7%
6	Crop Theft	7	<div><div></div></div> 6.6%
7	Diseases	3	<div><div></div></div> 2.8%
9	Lack of hired labor	6	<div><div></div></div> 5.7%
10	Other (Specify)	11	<div><div></div></div> 10.4%
11	Irregular Rains	28	<div><div></div></div> 26.4%
12		2	<div><div></div></div> 1.9%
Sysmiss		1487	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m10\_oth: Why was the area harvested less than the area planted? (OTHER)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=92 -] [Invalid=0 -]

Value	Label	Cases	Percentage
FLOODING		1	<div><div></div></div> 1.1%

## File : AG\_MOD\_M

### # ag\_m10\_0th: Why was the area harvested less than the area planted? (OTHER)

Value	Label	Cases	Percentage
INSUFFICIENT LABOUR		1	1.1%
INSUFFICIENT WATER SUPPLY		12	13.0%
INTERCROPPING LEADING TO COMPETITION		1	1.1%
LACK (INSUFFICIENT) FERTILIZER		54	58.7%
LACK OF FARM INPUTS (UNSPECIFIED)		15	16.3%
NOFERTILIZER		1	1.1%
PEST		1	1.1%
ROTTING		3	3.3%
THEFT		1	1.1%
WATER LOGGING		1	1.1%
WEPLANTEDVE		1	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m10\_1: What was the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 1-27] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=1580 /-]		
Value	Label	Cases	Percentage
1	MAIZE LETHAL NECROSIS DISEASE	1	7.7%
2	MAIZE STREAK VIRUS DISEASE	2	15.4%
3	FINE STRIPPING DISEASE	0	
4	MAIZE BUSHY STUNT	0	
5	MAIZE DWARF VIRUS	1	7.7%
6	EAR Rot	0	
7	DOWNY MILDEW	0	
8	LEAF BLIGHT	2	15.4%
9	STALK ROT	2	15.4%
10	RUST	0	
11	SMUT	1	7.7%
12	TASSEL SMUT	1	7.7%
13	TAR SPOT	1	7.7%
14	GREY LEAF SPOT (CERCOSPORA ZEINA)	0	
21	AFLATOXIN – A TYPE OF MYCOTOXIN FUNGI	0	
22	GROUNDNUT ROSETTE	0	
23	TERMITES DAMAGE	0	
24	EARLY AND LATE LEAF SPOT	0	
25	RUST - PUCCINIA ARACHIDIS	0	
26	STUNT VIRUS	0	

## File : AG\_MOD\_M

### # ag\_m10\_1: What was the main disease affecting the plants in the [PLOT]?

Value	Label	Cases	Percentage
27		2	<div></div> 15.4%
Sysmiss		1580	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m10\_1oth: What was the other main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIPHWAFU DISEASE		1	<div></div> 50.0%
DON'T KNOW		1	<div></div> 50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m11a: How much [CROP] did you harvest from this [PLOT] during the [RS]? (QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=1491 /-] [Invalid=102 /-]

### # ag\_m11b: How much [CROP] did you harvest from this [PLOT] during the [RS]? (UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=1306 /-] [Invalid=287 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	122	<div></div> 9.3%
2	50 KG BAG	647	<div></div> 49.5%
4	PAIL (SMALL)	52	<div></div> 4.0%
5	PAIL (LARGE)	288	<div></div> 22.1%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	8	<div></div> 0.6%
9	PIECE	8	<div></div> 0.6%
10	BALE	5	<div></div> 0.4%
12	OX-CART	49	<div></div> 3.8%
13	OTHER (SPECIFY)	127	<div></div> 9.7%
Sysmiss		287	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m11b\_oth: How much [CROP] did you harvest from this [PLOT].....? (OTHER)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG		1	<div></div> 0.8%
90 KG BAG		11	<div></div> 8.7%
BASIN (10L)		1	<div></div> 0.8%
BASIN (LARGE)		5	<div></div> 3.9%
BASIN (SMALL)		1	<div></div> 0.8%

## File : AG\_MOD\_M

### # ag\_m11b\_oth: How much [CROP] did you harvest from this [PLOT].....? (OTHER)

Value	Label	Cases	Percentage
BASINS		1	0.8%
BASKET (UNSPECIFIED)		71	55.9%
BIGNTANGA		1	0.8%
BUCKET		5	3.9%
BUCKET (5L)		1	0.8%
BUCKET (LARGE)		1	0.8%
BUNDLES		1	0.8%
DENGU (MEDIUM)		1	0.8%
DISH		3	2.4%
GONDOLA		6	4.7%
GRAM		1	0.8%
GRASSBASKET		1	0.8%
HEAP (LARGE)		1	0.8%
HEAPS		1	0.8%
PACKET		1	0.8%
PAIL (15L)		1	0.8%
PAIL (MEDIUM)		1	0.8%
PIECES		2	1.6%
PLATE (SMALL)		1	0.8%
SUCKER		1	0.8%
TINA		1	0.8%
TONNE		3	2.4%
WATERING CAN		1	0.8%
WEAVINGBUSK		1	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m11c: How much [CROP] did you harvest from this [PLOT] during the [RS]? (S/U)

Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=1306 /-] [Invalid=287 /-]		
Value	Label	Cases	Percentage	
1	S:SHELLED	565	<div></div>	43.3%
2	U:UNSHELLED	146	<div></div> 11.2%	
3	NOT APPLICABLE	595	<div></div>	45.6%
Sysmiss		287		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m12a: What were the months when the harvest started and ended? (START)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1306 /-] [Invalid=287 /-]

## File : AG\_MOD\_M

### # ag\_m12a: What were the months when the harvest started and ended? (START)

Value	Label	Cases	Percentage
1	JANUARY	51	3.9%
2	FEBRUARY	47	3.6%
3	MARCH	24	1.8%
4	APRIL	30	2.3%
5	MAY	57	4.4%
6	JUNE	126	9.6%
7	JULY	163	12.5%
8	AUGUST	265	20.3%
9	SEPTEMBER	192	14.7%
10	OCTOBER	150	11.5%
11	NOVEMBER	110	8.4%
12	DECEMBER	91	7.0%
Sysmiss		287	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m12b: What were the months when the harvest started and ended? (END)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1306 /-] [Invalid=287 /-]		
Value	Label	Cases	Percentage
1	JANUARY	71	5.4%
2	FEBRUARY	55	4.2%
3	MARCH	28	2.1%
4	APRIL	15	1.1%
5	MAY	32	2.5%
6	JUNE	71	5.4%
7	JULY	143	10.9%
8	AUGUST	243	18.6%
9	SEPTEMBER	212	16.2%
10	OCTOBER	194	14.9%
11	NOVEMBER	139	10.6%
12	DECEMBER	103	7.9%
Sysmiss		287	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_m13a: ..HH makes decisions concerning the use of the (CROP)output from [PLOT]?(ID 1)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=289 /-]		
Value	Label	Cases	Percentage
1		1222	93.7%
2		78	6.0%
3		2	0.2%
5		1	0.1%
7		1	0.1%
Sysmiss		289	

## File : AG\_MOD\_M

### # ag\_m13a: ..HH makes decisions concerning the use of the (CROP)output from [PLOT]?(ID 1)

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_m13b: ..HH makes decisions concerning the use of the (CROP)output from [PLOT]?(ID 2)

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
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Statistics [NW/ W]	[Valid=804 /-] [Invalid=789 /-]
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Value	Label	Cases	Percentage
2		794	98.8%
3		5	0.6%
5		4	0.5%
7		1	0.1%
Sysmiss		789	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : AG\_MOD\_N

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1556 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1556 /-] [Invalid=0 /-]

### # crop\_code: SEED CODE

**Information** [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

**Statistics [NW/ W]** [Valid=1469 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	MAIZE	326	22.2%
2	MAIZE COMPOSITE/OPV	10	0.7%
3	MAIZE HYBRID	156	10.6%
4	MAIZE HYBRID RECYCLED	36	2.5%
5	TOBACCO	0	
6	TOBACCO FLUE CURED	0	
7	TOBACCO NNDF	1	0.1%
8	TOBACCO SDF	0	
9	TOBACCO ORIENTAL	0	
10	OTHER TOBACCO (SPECIFY)	1	0.1%
11	GROUNDNUT CHALIMBANA	1	0.1%
12	GROUNDNUT	0	
13	GROUNDNUT MANI-PINTAR	0	
14	GROUNDNUT MAWANGA	0	
15	GROUNDNUT JL24	0	
16	OTHER GROUNDNUT (SPECIFY)	0	
17	RICE	26	1.8%
18	RICE FAYA	6	0.4%
19	RICE PUSA	1	0.1%
20	RICE TCG10	2	0.1%
21	RICE IET4094 (SENGA)	0	
22	RICE WAMBONE	0	
23	RICE KILOMBERO	5	0.3%
24	RICE ITA	0	
25	RICE MTUPATUPA	1	0.1%
26	OTHER RICE (SPECIFY)	1	0.1%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	109	7.4%
29	IRISH [MALAWI] POTATO	60	4.1%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	1	0.1%
32	SORGHUM	1	0.1%
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	92	6.3%

## File : AG\_MOD\_N

### # crop\_code: SEED CODE

Value	Label	Cases	Percentage
35	SOYABEAN	2	0.1%
36	PIGEONPEA(NANDOLO)	1	0.1%
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	17	1.2%
40	CABBAGE	15	1.0%
41	TANAPOSI	131	8.9%
42	NKHWANI	139	9.5%
43	THERERE/OKRA	10	0.7%
44	TOMATO	177	12.0%
45	ONION	20	1.4%
46	PEAS	25	1.7%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	96	6.5%
Sysmiss		87	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n01a: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=1465 /-] [Invalid=91 /-]

### # ag\_n01b: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(UNIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1445 /-] [Invalid=111 /-]

Value	Label	Cases	Percentage
1	GRAM	401	27.8%
2	KILOGRAM	855	59.2%
3	OTHER	189	13.1%
Sysmiss		111	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n01b\_oth: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(UNIT)(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=189 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG		1	0.5%
2KGBAGS		1	0.5%
50 BAGS		1	0.5%
50 KG BAG		48	25.4%
90 KG BAG		2	1.1%
BASIN (LARGE)		2	1.1%
BOTTLE TOPS		2	1.1%
BUCKET (5L)		6	3.2%
CUP		12	6.3%

## File : AG\_MOD\_N

# ag\_n01b\_oth: TOTAL AMOUNT PLANTED DURING THE [REFERENCE SEASON].(UNIT)(O/S)

Value	Label	Cases	Percentage
DZANJA		1	0.5%
HANDFUL		1	0.5%
HEAP (LARGE)		1	0.5%
MATCHBOX		1	0.5%
NO. 10 PLATE		10	5.3%
NO. 12 PLATE		4	2.1%
NO.10PLATE		1	0.5%
NUMBER 24. PLATE		3	1.6%
OXCART		1	0.5%
PACKET		30	15.9%
PAIL		1	0.5%
PAIL (LARGE)		8	4.2%
PAIL (MEDIUM)		1	0.5%
PAIL (SMALL)		1	0.5%
PIECE		8	4.2%
PLANTS		1	0.5%
PLATE (SMALL)		1	0.5%
PLATE (UNSPECIFIED SIZE)		2	1.1%
SACHET		1	0.5%
SEEDLINGS		2	1.1%
STALKS		2	1.1%
STALKS/ PLANTS		3	1.6%
STICK		2	1.1%
SUCKER		1	0.5%
TEA SPOON		2	1.1%
TINA		23	12.2%
TOMATO		1	0.5%
VENDOR		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_n02: ENUMERATOR: ASK THE FARMER WHETHER THE FIGURES FROM QUESTION 1 CORRESPOND

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1465 /-] [Invalid=91 /-]		
Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	1449	98.9%
2	NO, THE ENTRIES IN AG-MODULE M, AND QUESTION 1 OF AG-MODULE N WERE ADJUSTED	16	1.1%
Sysmiss		91	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b>File : AG_MOD_N</b>			
<b># ag_n03: During[RS]did all of this [SEED] come from purchases by using coupons/vouchers?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1465 /-] [Invalid=91 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	36	<div><div></div></div> 2.5%
2	NO	1429	<div><div></div></div> 97.5%
Sysmiss		91	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_n04: Did you purchase any[SEED]w/out coupons/vouchers/purchase any[SEED]on credit?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1428 /-] [Invalid=128 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	726	<div><div></div></div> 50.8%
2	NO	702	<div><div></div></div> 49.2%
Sysmiss		128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_n06a: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#1)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=718 /-] [Invalid=838 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		37	<div><div></div></div> 5.2%
2		171	<div><div></div></div> 23.8%
3		163	<div><div></div></div> 22.7%
4		125	<div><div></div></div> 17.4%
5		96	<div><div></div></div> 13.4%
6		63	<div><div></div></div> 8.8%
7		25	<div><div></div></div> 3.5%
8		12	<div><div></div></div> 1.7%
9		14	<div><div></div></div> 1.9%
10		7	<div><div></div></div> 1.0%
11		1	<div><div></div></div> 0.1%
13		1	<div><div></div></div> 0.1%
14		2	<div><div></div></div> 0.3%
16		1	<div><div></div></div> 0.1%
Sysmiss		838	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_n06b: Source of[SEED]you purchased w/out coupons/vouchers/purchased credit?(ID#2)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=1555 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
4		1	<div><div></div></div> 100.0%
Sysmiss		1555	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

## File : AG\_MOD\_N

### # ag\_n07a: How much of[SEED]was purchased w/out coupons/vouchers or purchased on credit(Q)

**Information** [Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=\*]

**Statistics [NW/ W]** [Valid=724 /-] [Invalid=832 /-]

### # ag\_n07b: How much of[SEED]was purchased w/out coupons/vouchers or purchased on credit(U)

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=722 /-] [Invalid=834 /-]

Value	Label	Cases	Percentage
1	GRAM	260	36.0%
2	KILOGRAM	357	49.4%
3	2 KG BAG	6	0.8%
4	3 KG BAG	0	
5	3.7 KG BAG	0	
6	5 KG BAG	1	0.1%
7	10 KG BAG	1	0.1%
8	50 KG BAG	28	3.9%
9	OTHER (SPECIFY)	69	9.6%
Sysmiss		834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n07b\_oth: How much of[SEED]was purchased w/out coupons/vouchers or...(U)(O/S)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=62 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1	1.6%
10		1	1.6%
20		1	1.6%
5L PAIL		1	1.6%
6		1	1.6%
90KGBAG		1	1.6%
CHIGOBA		1	1.6%
CUPS		3	4.8%
N0. 10 PLATE		4	6.5%
N0. 24 PLATE		1	1.6%
PACKET		30	48.4%
PAIL (LARGE)		4	6.5%
PAIL (MEDIUM)		1	1.6%
PIECE		4	6.5%
SACHET		1	1.6%
STICKS		1	1.6%
TEASPOON		1	1.6%
TIN (SMALL)		1	1.6%
TINA		4	6.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_N

### # ag\_n08: Main mode used to transport[SEED]purchased on credit or w/out coupons/vouchers?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=724 /-] [Invalid=832 /-]

Value	Label	Cases	Percentage
1	On Foot	462	63.8%
2	Bicycle Taxi	24	3.3%
3	Own Bicycle or Oxcart	194	26.8%
4	Truck / Bus/ Minibus	40	5.5%
5	Other (Specify)	4	0.6%
Sysmiss		832	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n08\_oth: Main mode used to transport[SEED]purchased on credit or w/out...(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOAT		1	25.0%
BORROWED BICYCLE		1	25.0%
OWN MOTORCYCLE		1	25.0%
PAIL LARGE		1	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n09: How much did you pay for transportation to acquire all of the[SEED]?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=724 /-] [Invalid=832 /-]

### # ag\_n10: Value of all [SEED] purchased w/out coupons/vouchers or purchased on credit?

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=723 /-] [Invalid=833 /-]

### # ag\_n11: How did you finance this [SEED] purchase?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=724 /-] [Invalid=832 /-]

Value	Label	Cases	Percentage
1	Paid in full, with own-savings	722	99.7%
2	Received on credit	2	0.3%
3	Part own-savings, part on credit	0	
Sysmiss		832	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n12: How much did you pay up-front for this [SEED] purchase?

Information	[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1554 /-]

### # ag\_n13: How much did you repay/will you repay?

Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
-------------	-----------------------------------------------------------------

## File : AG\_MOD\_N

### # ag\_n13: How much did you repay/will you repay?

Statistics [NW/ W] [Valid=2 /-] [Invalid=1554 /-]

### # ag\_n14a: What was the source of credit for thi[SEED]purchase?(ID CODE #1)

Information [Type= discrete] [Format=numeric] [Range= 2-4] [Missing=\*]

Statistics [NW/ W] [Valid=2 /-] [Invalid=1554 /-]

Value	Label	Cases	Percentage
2		1	<div></div> 50.0%
4		1	<div></div> 50.0%
Sysmiss		1554	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n14b: What was the source of credit for thi[SEED]purchase?(ID CODE #2)

Information [Type= discrete] [Format=numeric] [Missing=\*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=1556 /-]

Value	Label	Cases	Percentage
Sysmiss		1556	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n37: Did you receive any of the[SEED]for free during the[RS]?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=1463 /-] [Invalid=93 /-]

Value	Label	Cases	Percentage
1	YES	193	<div></div> 13.2%
2	NO	1270	<div></div> 86.8%
Sysmiss		93	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n38a: How much of[SEED]did you receive in total for free during[RS](QUANT)?

Information [Type= continuous] [Format=numeric] [Range= 1-500] [Missing=\*]

Statistics [NW/ W] [Valid=193 /-] [Invalid=1363 /-]

### # ag\_n38b: How much of[SEED]did you receive in total for free during[RS](UNIT)?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

Statistics [NW/ W] [Valid=193 /-] [Invalid=1363 /-]

Value	Label	Cases	Percentage
1	GRAM	32	<div></div> 16.6%
2	KILOGRAM	112	<div></div> 58.0%
3	2 KG BAG	3	<div></div> 1.6%
4	3 KG BAG	1	<div></div> 0.5%
5	3.7 KG BAG	0	
6	5 KG BAG	0	
7	10 KG BAG	0	
8	50 KG BAG	18	<div></div> 9.3%
9	OTHER (SPECIFY)	27	<div></div> 14.0%
Sysmiss		1363	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b>File : AG_MOD_N</b>			
<b># ag_n38b_oth: How much of[SEED]did you receive in total.....[RS](UNIT_OTHER)?</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=27 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
50 KG BAG		2	7.4%
5L BUCKET		1	3.7%
BASIN (LARGE)		1	3.7%
BOTTLE TOPS		1	3.7%
HANDFUL		1	3.7%
HEAP (LARGE)		1	3.7%
OX-CART		1	3.7%
PACKET		1	3.7%
PAIL		3	11.1%
PIECES		1	3.7%
PLANTS / STEMS		3	11.1%
PLATE (UNSPECIFIED SIZE)		5	18.5%
SEEDLINGS		2	7.4%
STICKS		1	3.7%
TEASPOONS		1	3.7%
TINA		2	7.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_n39a: During[RS],from whom did you receive most of the[SEED]for free(1st)?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=193 /-] [Invalid=1363 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		47	24.4%
2		45	23.3%
3		34	17.6%
4		26	13.5%
5		14	7.3%
6		12	6.2%
7		3	1.6%
8		8	4.1%
9		4	2.1%
Sysmiss		1363	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_n39b: During[RS],from whom did you receive most of the[SEED]for free(2nd)?</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=1555 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
3		1	100.0%



File : AG\_MOD\_N

# ag\_n39b: During[RS],from whom did you receive most of the[SEED]for free(2nd)?

Value	Label	Cases	Percentage
Sysmiss		1555	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_n40: Total payment for transportation to acquire all of[SEED]received for free?

Information	[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]
Statistics [NW/ W]	[Valid=193 /-] [Invalid=1363 /-]

# ag\_n41: Was any of the[SEED]used during the[RS]left over from a previous season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1462 /-] [Invalid=94 /-]

Value	Label	Cases	Percentage
1	YES	498	<div></div> 34.1%
2	NO	964	<div></div> 65.9%
Sysmiss		94	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_n42a: How much of[SEED]used during[RS]was left over from a previous season(QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 1-2007] [Missing=*]
Statistics [NW/ W]	[Valid=498 /-] [Invalid=1058 /-]

# ag\_n42b: How much of[SEED]used during[RS]was left over from a previous season(UNIT)?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=498 /-] [Invalid=1058 /-]

Value	Label	Cases	Percentage
1	RAM	65	<div></div> 13.1%
2	KILOGRAM	322	<div></div> 64.7%
3	2 KG BAG	3	<div></div> 0.6%
4	3 KG BAG	2	<div></div> 0.4%
5	3.7 KG BAG	0	
6	5 KG BAG	2	<div></div> 0.4%
7	10 KG BAG	4	<div></div> 0.8%
8	50 KG BAG	24	<div></div> 4.8%
9	OTHER (SPECIFY)	76	<div></div> 15.3%
Sysmiss		1058	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_n42b\_oth: How much of[SEED]used during[RS]was left over....(UNIT\_OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5L BUCKET		2	<div></div> 2.6%
90 KG		1	<div></div> 1.3%
BASIN (LARGE)		1	<div></div> 1.3%
BASKET (SMALL)		1	<div></div> 1.3%

## File : AG\_MOD\_N

### # ag\_n42b\_oth: How much of[SEED]used during[RS]was left over....(UNIT\_OTHER)?

Value	Label	Cases	Percentage
CHIGOBA		1	1.3%
CUP		10	13.2%
DZANJA		1	1.3%
GRAMS		18	23.7%
NO. 10 PLATE		5	6.6%
NO. 12 PLATE		2	2.6%
NO. 24 PLATE		2	2.6%
OXCART		1	1.3%
PACKET		1	1.3%
PAIL		1	1.3%
PIECE		4	5.3%
SACHET		1	1.3%
STALKS		2	2.6%
STEMS		1	1.3%
TABLESPOON		2	2.6%
TINA		18	23.7%
TREES		1	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n43: Why did you choose to use this [SEED]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=1457 /-] [Invalid=99 /-]		
Value	Label	Cases	Percentage
1	Improved variety is too expensive	337	23.1%
2	Preference for traditional variety	458	31.4%
3	Advice from extension officer	45	3.1%
4	Advice from input supplier	56	3.8%
5	Advice from fellow farmer	325	22.3%
6	Seed received through the voucher program	15	1.0%
7	Other (Specify)	221	15.2%
Sysmiss		99	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_n43\_oth: Why did you choose to use this [SEED] (Other)

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=70 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
DISEASE TOLERANT		1	1.4%
EARLY MATURITY		20	28.6%
FREE SEED		4	5.7%
GOOD QUALITY SEED		5	7.1%

## File : AG\_MOD\_N

# ag\_n43\_oth: Why did you choose to use this [SEED] (Other)

Value	Label	Cases	Percentage
HIGH YIELDING		32	<div></div> 45.7%
INFLUENCE OF RELATIVES		3	<div></div> 4.3%
SELLER INFLUENCE		1	<div></div> 1.4%
VERY MARKETABLE		4	<div></div> 5.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_NR

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=36584 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=36584 /-] [Invalid=0 /-]

### # Id: Network Id

**Information** [Type= discrete] [Format=numeric] [Range= 1-17] [Missing=\*]

**Statistics [NW/ W]** [Valid=34799 /-] [Invalid=1785 /-]

Value	Label	Cases	Percentage
1		10636	30.6%
2		8815	25.3%
3		6407	18.4%
4		4079	11.7%
5		2275	6.5%
6		1211	3.5%
7		653	1.9%
8		351	1.0%
9		189	0.5%
10		93	0.3%
11		53	0.2%
12		19	0.1%
13		11	0.0%
14		4	0.0%
15		1	0.0%
16		1	0.0%
17		1	0.0%
Sysmiss		1785	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_nr02: 2. CODE

**Information** [Type= discrete] [Format=numeric] [Range= -999999999-34] [Missing=\*]

**Statistics [NW/ W]** [Valid=34730 /-] [Invalid=1854 /-]

Value	Label	Cases	Percentage
-999999999		63	0.2%
1	RELATIVE	13483	38.8%
2	FRIEND/NEIGHBOR	4143	11.9%
3	VDC MEMBER	154	0.4%
4	VILLAGE HEADMAN	1148	3.3%
5	TRADITIONAL AUTHORITY	44	0.1%
6	POLITICAL LEADER	34	0.1%
7	MAIN FARM/PLOT	339	1.0%
8	ROADSIDE	430	1.2%
9	MOBILE MARKET	1497	4.3%

## File : AG\_MOD\_NR

### # ag\_nr02: 2. CODE

Value	Label	Cases	Percentage
10	LOCAL MARKET	4249	12.2%
11	PRIVATE TRADER IN LOCAL MARKET	1537	4.4%
12	LOCAL MERCHANT/GROCERY	471	1.4%
13	MAIN MARKET	1634	4.7%
14	PRIVATE TRADER IN MAIN MARKET	1166	3.4%
15	AUCTION IN MAIN MARKET	245	0.7%
16	PRIVATE COMPANY/BUSINESS PERSON	1157	3.3%
17	EMPLOYER	55	0.2%
18	GOVERNMENT AGENCY	1090	3.1%
19	PARLIAMENT MEMBER	0	
20	MONEY LENDER/KATAPILA	6	0.0%
21	PRIVATE MICROFINANCE INSTITUTION	11	0.0%
22	SAVINGS & CREDIT COOPERATIVE	10	0.0%
23	COMMERCIAL BANK	0	
24	GOVERNMENT-FINANCED LENDER	3	0.0%
25	PARASTATAL ORGANIZATION	306	0.9%
26	AGRICULTURAL COOPERATIVE	397	1.1%
27	FARMER BASED CLUB/ASSOCIATION	30	0.1%
28	NGO	58	0.2%
29	TRUST	1	0.0%
30	PRIVATE VETERINARY	31	0.1%
31	DISTRICT VETERINARY	55	0.2%
32	RELIGIOUS GROUP/INSTITUTION	26	0.1%
33	OTHER (SPECIFY)	574	1.7%
34	VILLAGE OPEN FORUM	283	0.8%
Sysmiss		1854	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=865 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"AGRICULTUR/		1	<div></div> 0.1%
"			
"AGRICULTUR/		4	<div></div> 0.5%
COOPERATIVE			
"			
"AGRICULTUR/		3	<div></div> 0.3%
EXTENSION			
OFFICERS "			
"AGRICULTUR/		13	<div></div> 1.5%
EXTENSION			
WORKER "			
"AGRICULTUR/		1	<div></div> 0.1%
EXTENTION			
OFFICER "			

# File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
"AGRICULTURE EXTENSION STAFF "		1	0.1%
"AGRICULTURE OFFICER "		1	0.1%
"AGRICULTURE STAFF "		1	0.1%
"Agricultural Extension "		1	0.1%
"Agricultural Extension worker "		5	0.6%
"Agricultural Research "		2	0.2%
"Agriculture Extension worker "		1	0.1%
"Brother inlaw "		1	0.1%
"CHURCH RELIGION ORGANIZATION "		1	0.1%
"COUSIN "		1	0.1%
"Care International "		1	0.1%
"Child "		1	0.1%
"Cotton Buyers "		1	0.1%
"Cotton Buyers Company "		1	0.1%
"Customer at the market "		1	0.1%
"DAPP warehouse "		1	0.1%
"DAUGHTER "		3	0.3%
"District hospital "		1	0.1%
"EMPLOYER "		2	0.2%
"EMPLOYER PROVIDES "		1	0.1%
"ENOCK MASANJALA "		1	0.1%
"ESTATE "		1	0.1%
"EX HUSBAND "		4	0.5%
"Education institution "		1	0.1%
"Employer "		2	0.2%
"Estate "		1	0.1%
"Extension worker "		2	0.2%

## File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
"Extention Officer "		2	0.2%
"FATHER "		1	0.1%
"FRIEND "		1	0.1%
"Father "		5	0.6%
"Former Husband "		1	0.1%
"GOVERNMENT "		1	0.1%
"GOVERNMENT AGENCY "		10	1.2%
"GOVERNMENT NATIONAL PARK "		1	0.1%
"GOVERNMENT OFFICERS "		2	0.2%
"GOVERNMENT OFFICIALS "		6	0.7%
"GROUP VILLAGE HEADMAN CHASESA "		1	0.1%
"Government "		3	0.3%
"Government Extension Workers "		1	0.1%
"Government Game Reserve "		1	0.1%
"Government officials "		1	0.1%
"Government personels "		1	0.1%
"Governmental Extension Workers "		1	0.1%
"HEAD TEACHER "		1	0.1%
"HUSBAND "		2	0.2%
"He repairs motor bicycle "		1	0.1%
"Household Head "		2	0.2%
"Household head "		1	0.1%
"Household Head "		2	0.2%
"Household head "		1	0.1%
"Household head / owner "		1	0.1%
"Husband "		3	0.3%

## File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
"INLAW "		10	<div><div></div></div> 1.2%
"INSTITUTION "		1	<div><div></div></div> 0.1%
"Institution "		1	<div><div></div></div> 0.1%
"Ishmael Maliki "		1	<div><div></div></div> 0.1%
"KARONGA DIOSIS CATHOLIC MISSION "		1	<div><div></div></div> 0.1%
"LAND LOAD "		2	<div><div></div></div> 0.2%
"LANDLADY "		1	<div><div></div></div> 0.1%
"LANDLORD "		36	<div><div></div></div> 4.2%
"LIVESTOCK EXTENSION WORKER "		1	<div><div></div></div> 0.1%
"LIVESTOCK FARMERS IN NEAR VILLAGE "		1	<div><div></div></div> 0.1%
"Land lord "		1	<div><div></div></div> 0.1%
"Landlady "		6	<div><div></div></div> 0.7%
"Landlord "		63	<div><div></div></div> 7.3%
"Landroad "		1	<div><div></div></div> 0.1%
"Landrold "		12	<div><div></div></div> 1.4%
"Lecturer "		1	<div><div></div></div> 0.1%
"Local Cotton Buyer "		2	<div><div></div></div> 0.2%
"MALUNGUNI CLUB "		1	<div><div></div></div> 0.1%
"MOBILE PEOPLE "		1	<div><div></div></div> 0.1%
"MZUZU COFFEE COOPERATIVE "		1	<div><div></div></div> 0.1%
"Ministry of Agricultural "		1	<div><div></div></div> 0.1%
"Mother in law "		1	<div><div></div></div> 0.1%
"NO NETWORK ROSTER "		1	<div><div></div></div> 0.1%
"NON GOVERNMENT, ORGANISATION "		1	<div><div></div></div> 0.1%
"NON GOVERNMENT, ORGANIZATION "		1	<div><div></div></div> 0.1%
"NON RELATIVE "		2	<div><div></div></div> 0.2%



## File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
"Neighbour "		1	0.1%
"No individual listed "		1	0.1%
"Non relative "		3	0.3%
"None Governmental Institution "		1	0.1%
"OWNER "		1	0.1%
"OWNER OF THE HOUSE "		1	0.1%
"PARENTS "		3	0.3%
"PASSED AWAY "		1	0.1%
"PASSER BY "		2	0.2%
"PEOPLE IN THE COMMUNITY "		1	0.1%
"PORTLY FARMER "		1	0.1%
"POULTRY FARMER "		1	0.1%
"PRIMARY SCHOOL "		1	0.1%
"PRIVATE COMPANY "		13	1.5%
"PUSI VETENARY "		1	0.1%
"Parents "		4	0.5%
"Passer by "		1	0.1%
"Passers-by "		1	0.1%
"People from the same village "		1	0.1%
"People within the Community "		1	0.1%
"People within the village "		1	0.1%
"Plot owner "		2	0.2%
"Private company "		4	0.5%
"READ FARMER "		1	0.1%
"RELIGIOUS INSTITUTIONS "		1	0.1%
"Renter "		1	0.1%
"SCHOOL COMMITTEE "		1	0.1%
"SCHOOL COMMITTEE "		1	0.1%

## File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
"SELF SELF ADMINISTERED "		1	0.1%
"SON "		2	0.2%
"SUPERMARKET "		1	0.1%
"School "		1	0.1%
"School committee members "		1	0.1%
"Sister in marriage "		1	0.1%
"Social media "		1	0.1%
"Spouse "		1	0.1%
"Supermarket "		1	0.1%
"TANZANIA "		1	0.1%
"TEACHER "		1	0.1%
"TOBACCO FARMER AND POULTRY FARMER "		1	0.1%
"Tanzania traders "		1	0.1%
"The landrold "		1	0.1%
"The owner of the house "		1	0.1%
"The owner of the livestock "		1	0.1%
"The respondent "		1	0.1%
"Uncle "		2	0.2%
"VENDOR. "		1	0.1%
"VILLAGE OPEN FORUM "		3	0.3%
"VILLAGE SCHOOL COMMITTEE "		1	0.1%
"VILLAGERS "		2	0.2%
"Vendor "		6	0.7%
"Veterinary Officer "		1	0.1%
"Village Bank "		1	0.1%
"Village open forum "		1	0.1%
"Well known Farmer "		1	0.1%
"club "		1	0.1%
"farmers club "		1	0.1%

# File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
"final consumers "		5	0.6%
"household head "		1	0.1%
"husband "		1	0.1%
"kamwendo EPA "		1	0.1%
"land owner "		1	0.1%
"landlady "		1	0.1%
"landlord "		9	1.0%
"local farmer "		1	0.1%
"mother to the head's spouse "		1	0.1%
"neighbour "		1	0.1%
"no individual rinked "		1	0.1%
"no one "		1	0.1%
"outside Malawi "		1	0.1%
"outside the country "		3	0.3%
"primary school "		1	0.1%
"private individual "		1	0.1%
"private company "		3	0.3%
"spouse "		1	0.1%
"they don't know the person "		1	0.1%
"unemployed "		1	0.1%
"veterary "		2	0.2%
"village bank "		1	0.1%
.		291	33.6%
ADMARC		1	0.1%
AGRICULTURE COMPANY		1	0.1%
AGRICULTURE EXTENSION OFFICER		1	0.1%
AGRICULTURE EXTENTION WORKER		1	0.1%
Admarc		1	0.1%
Agricultural Exertension Officer		1	0.1%
Agricultural Extension Worker		1	0.1%

# File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
BROTHER NLAW		1	0.1%
BUSINESS MANAGER		1	0.1%
BUSINESS PERSON		1	0.1%
BUSINESS PERSON IN MALOMO		1	0.1%
Business mam		1	0.1%
Business people		1	0.1%
Butcher Man		1	0.1%
CLUB		1	0.1%
COTTON CLUB		1	0.1%
CROP CLUB		1	0.1%
Child		1	0.1%
Church		1	0.1%
College (education institution )		1	0.1%
EX- WIFE		1	0.1%
Employer		1	0.1%
Extension worker		1	0.1%
FARMER		1	0.1%
FARMERS WORLD		1	0.1%
FATHER		1	0.1%
FRIEND		1	0.1%
Farmers world		1	0.1%
Father		2	0.2%
Fellow Villager		1	0.1%
Fellow villager		1	0.1%
Field Assistant		1	0.1%
GARDEN OWNER		1	0.1%
GOVERNMENT AGENCY		4	0.5%
GROUP VILLAGE HEAD		1	0.1%
Garden owner		1	0.1%
Garden renter		1	0.1%
Government Agency		2	0.2%
Government agency		1	0.1%

# File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
HOME VILLAGE		1	0.1%
HOUSEHOLD HEAD		1	0.1%
Head		5	0.6%
I, myself		1	0.1%
LAMD LORD		1	0.1%
LAND BUYER		1	0.1%
LAND LORD		1	0.1%
LANDLORD		7	0.8%
LOCAL TRADERS		1	0.1%
Land owner		1	0.1%
Landlord		2	0.2%
Mobile livestock sellers		1	0.1%
Mother in law		1	0.1%
NGO		2	0.2%
NON RELATIVE		8	0.9%
NONE		2	0.2%
NONE FROM ROSTER		1	0.1%
NONE FROM THE NETWORK ROSTER		2	0.2%
NONE FROM THE ROSTER		3	0.3%
NONE OUTSIDE HOUSEHOLD		1	0.1%
Non relative		2	0.2%
Non relatives		1	0.1%
None		1	0.1%
None Governmental Institution		1	0.1%
Of GUDO GONDWE		1	0.1%
Other		1	0.1%
Owner		2	0.2%
PRIVATE BUSINESS		1	0.1%
PRIVATE COMPANY		3	0.3%
PRIVATE PERSON		1	0.1%
PRIVATE TRADER		1	0.1%

# File : AG\_MOD\_NR

# ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
IN OTHER DISTRICT			
Plot owner		1	0.1%
Private company		2	0.2%
RAIL WAYS COMPANY		1	0.1%
Religious help		1	0.1%
SELF		1	0.1%
SON		3	0.3%
STATE		1	0.1%
Sector 5 vetenary		1	0.1%
Some individual		1	0.1%
Son to the household head		1	0.1%
Spouce		1	0.1%
Spouse		1	0.1%
Teacher		1	0.1%
Trading centre		1	0.1%
University rectorer		1	0.1%
VENDOR		1	0.1%
VILLAGE OPEN FORUM		1	0.1%
VILLAGE SAVINGS CLUB		1	0.1%
VILLAGERS		2	0.2%
Vendor		1	0.1%
Vendors		1	0.1%
Veterinary officer		1	0.1%
Wife		1	0.1%
X husband		1	0.1%
agora		1	0.1%
around the village		1	0.1%
business man		1	0.1%
business womqn		1	0.1%
customers		1	0.1%
employer		1	0.1%
farmer		1	0.1%
farmers		1	0.1%
father		2	0.2%
fellow farmer		1	0.1%
fellow villager		1	0.1%
fellow villages		1	0.1%

## File : AG\_MOD\_NR

### # ag\_nr02\_oth: 2\_oth. SPECIFY CODE

Value	Label	Cases	Percentage
footballer		1	0.1%
friend		1	0.1%
head		1	0.1%
house helper		1	0.1%
husband		1	0.1%
land lord		1	0.1%
landlord		3	0.3%
landroad		1	0.1%
lender		1	0.1%
local man		1	0.1%
mileme school		1	0.1%
ngo		1	0.1%
no one		3	0.3%
non relative		1	0.1%
owner		2	0.2%
owner of the gardern		1	0.1%
private company		1	0.1%
private trader		1	0.1%
relative		1	0.1%
school		1	0.1%
school land		1	0.1%
self		2	0.2%
the farmer		1	0.1%
they came at her house to order		1	0.1%
vendor		1	0.1%
vetenary worker		1	0.1%
village		1	0.1%
villagers		2	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_nr03: 3. LOCATION

Information	[Type= discrete] [Format=numeric] [Range= -999999999-7] [Missing=*]		
Statistics [NW/ W]	[Valid=34796 /-] [Invalid=1788 /-]		
Value	Label	Cases	Percentage
-999999999		2	0.0%
1	WITHIN THE VILLAGE	15743	45.2%
2	NEAR THE VILLAGE	9615	27.6%
3	IN/NEAR THE TOWN	4076	11.7%
4	IN/NEAR THE DISTRICT/URBAN CENTER	946	2.7%
5	OUTSIDE THE DISTRICT	948	2.7%
6	OUTSIDE THE REGION	317	0.9%
7	DEAD	3149	9.0%

## File : AG\_MOD\_NR

### # ag\_nr03: 3. LOCATION

Value	Label	Cases	Percentage
Sysmiss		1788	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : AG\_MOD\_O

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1556 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1556 /-] [Invalid=0 /-]

### # crop\_code: CROP CODE

**Information** [Type= discrete] [Format=numeric] [Range= 1-48] [Missing=\*]

**Statistics [NW/ W]** [Valid=1469 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	MAIZE	326	22.2%
2	MAIZE COMPOSITE/OPV	10	0.7%
3	MAIZE HYBRID	156	10.6%
4	MAIZE HYBRID RECYCLED	36	2.5%
5	TOBACCO	0	
6	TOBACCO FLUE CURED	0	
7	TOBACCO NNDF	1	0.1%
8	TOBACCO SDF	0	
9	TOBACCO ORIENTAL	0	
10	OTHER TOBACCO (SPECIFY)	1	0.1%
11	GROUNDNUT CHALIMBANA	1	0.1%
12	GROUNDNUT	0	
13	GROUNDNUT MANI-PINTAR	0	
14	GROUNDNUT MAWANGA	0	
15	GROUNDNUT JL24	0	
16	OTHER GROUNDNUT (SPECIFY)	0	
17	RICE	26	1.8%
18	RICE FAYA	6	0.4%
19	RICE PUSA	1	0.1%
20	RICE TCG10	2	0.1%
21	RICE IET4094 (SENGA)	0	
22	RICE WAMBONE	0	
23	RICE KILOMBERO	5	0.3%
24	RICE ITA	0	
25	RICE MTUPATUPA	1	0.1%
26	OTHER RICE (SPECIFY)	1	0.1%
27	GROUND BEAN(NZAMA)	0	
28	SWEET POTATO	109	7.4%
29	IRISH [MALAWI] POTATO	60	4.1%
30	WHEAT	0	
31	FINGER MILLET(MAWERE)	1	0.1%
32	SORGHUM	1	0.1%
33	PEARL MILLET(MCHEWERE)	0	
34	BEANS	92	6.3%

## File : AG\_MOD\_O

### # crop\_code: CROP CODE

Value	Label	Cases	Percentage
35	SOYABEAN	2	0.1%
36	PIGEONPEA(NANDOLO)	1	0.1%
37	COTTON	0	
38	SUNFLOWER	0	
39	SUGAR CANE	17	1.2%
40	CABBAGE	15	1.0%
41	TANAPOSI	131	8.9%
42	NKHWANI	139	9.5%
43	THEREERE/OKRA	10	0.7%
44	TOMATO	177	12.0%
45	ONION	20	1.4%
46	PEAS	25	1.7%
47	PAPRIKA	0	
48	OTHER (SPECIFY)	96	6.5%
Sysmiss		87	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o01: Did you <u>sell</u> any of the harvested crop (%rostartitle%)?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1556 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	619	39.8%
2	NO	937	60.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o02a: How much of the harvested crop (%rostartitle%) was <u>sold in total</u>?<b

Information	[Type= continuous] [Format=numeric] [Range= 1-50000] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

### # ag\_o02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	41	6.6%
2	50 KG BAG	233	37.7%
4	PAIL (SMALL)	19	3.1%
5	PAIL (LARGE)	193	31.2%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	3	0.5%
9	PIECE	8	1.3%
10	BALE	4	0.6%
12	OX-CART	19	3.1%
13	OTHER (SPECIFY)	98	15.9%

## File : AG\_MOD\_O

### # ag\_o02b: UNIT

Value	Label	Cases	Percentage
Sysmiss		938	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_o02c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	119	 19.3%
2	U: UNSHELLED	87	 14.1%
3	NOT APPLICABLE	412	 66.7%
Sysmiss		938	


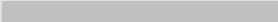
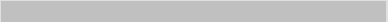
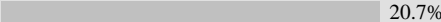










*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_o03: What was the total value of all crop sales? MK

Information	[Type= continuous] [Format=numeric] [Range= 35-1180000] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

### # ag\_o05a: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #1)



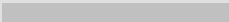
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=615 /-] [Invalid=941 /-]

Value	Label	Cases	Percentage
1		25	 4.1%
2		94	 15.3%
3		129	 21.0%
4		127	 20.7%
5		77	 12.5%
6		54	 8.8%
7		53	 8.6%
8		19	 3.1%
9		19	 3.1%
10		8	 1.3%
11		3	 0.5%
12		5	 0.8%
13		1	 0.2%
17		1	 0.2%
Sysmiss		941	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_o05b: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 3-12] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=1538 /-]

Value	Label	Cases	Percentage
3		1	 5.6%
4		1	 5.6%
5		3	 16.7%

## File : AG\_MOD\_O

### # ag\_o05b: Who/What were the main buyers/outlets for your[CROP]sales?(ID CODE #2)

Value	Label	Cases	Percentage
6		4	<div></div> 22.2%
7		1	<div></div> 5.6%
8		1	<div></div> 5.6%
10		5	<div></div> 27.8%
11		1	<div></div> 5.6%
12		1	<div></div> 5.6%
Sysmiss		1538	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o06a: Who in your HH kept/decided what to do with these earning?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

Value	Label	Cases	Percentage
1		590	<div></div> 95.5%
2		26	<div></div> 4.2%
5		2	<div></div> 0.3%
Sysmiss		938	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o06b: Who in your HH kept/decided what to do with these earning?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]
Statistics [NW/ W]	[Valid=394 /-] [Invalid=1162 /-]

Value	Label	Cases	Percentage
2		391	<div></div> 99.2%
3		2	<div></div> 0.5%
5		1	<div></div> 0.3%
Sysmiss		1162	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o07a: When was most of the crop sold? Month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

Value	Label	Cases	Percentage
1	JANUARY	26	<div></div> 4.2%
2	FEBRUARY	16	<div></div> 2.6%
3	MARCH	10	<div></div> 1.6%
4	APRIL	11	<div></div> 1.8%
5	MAY	21	<div></div> 3.4%
6	JUNE	53	<div></div> 8.6%
7	JULY	86	<div></div> 13.9%
8	AUGUST	101	<div></div> 16.3%
9	SEPTEMBER	103	<div></div> 16.7%
10	OCTOBER	94	<div></div> 15.2%
11	NOVEMBER	58	<div></div> 9.4%

## File : AG\_MOD\_O

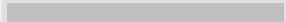
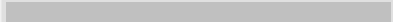

### # ag\_o07a: When was most of the crop sold? Month

Value	Label	Cases	Percentage
12	DECEMBER	39	 6.3%
Sysmiss		938	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o07b: YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 2014-2017] [Missing=*]
Statistics [NW/ W]	[Valid=617 /-] [Invalid=939 /-]

Value	Label	Cases	Percentage
2014		7	 1.1%
2015		250	 40.5%
2016		347	 56.2%
2017		13	 2.1%
Sysmiss		939	

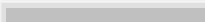



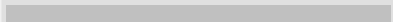

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o08: Approximately how many transactions took place while selling crop

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

### # ag\_o09: What was the main mode of transportation associated with all [CROP] sales?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

Value	Label	Cases	Percentage
1	On Foot	174	 28.2%
2	Bicycle Taxi	12	 1.9%
3	Own Bicycle or Oxcart	78	 12.6%
4	Truck / Bus/ Minibus	17	 2.8%
5	Buyer picked up the crop	329	 53.2%
6	Other (Specify)	8	 1.3%
Sysmiss		938	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o09\_oth: Specify the main mode of transportation.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BICYCLE		3	 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o10: What was the total cost of transportation associaed with all sales?

Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=618 /-] [Invalid=938 /-]

### # ag\_o31a: Amt of harvested[CROP]during[RS]given as gifts/reimbursements for land/labor?(Q

Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=1465 /-] [Invalid=91 /-]

## File : AG\_MOD\_O

### # ag\_o31b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=326 /-] [Invalid=1230 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	74	22.7%
2	50 KG BAG	51	15.6%
4	PAIL (SMALL)	68	20.9%
5	PAIL (LARGE)	60	18.4%
6	NO 10 PLATE	2	0.6%
7	NO 12 PLATE	4	1.2%
8	BUNCH	10	3.1%
9	PIECE	15	4.6%
10	BALE	1	0.3%
12	OX-CART	2	0.6%
13	OTHER (SPECIFY)	39	12.0%
Sysmiss		1230	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_o31b\_oth: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=39 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG BAG		1	2.6%
BASIN		2	5.1%
BASIN (LARGE)		1	2.6%
BASIN (SMALL)		7	17.9%
BASKET (LARGE)		4	10.3%
BASKET (MEDIUM)		1	2.6%
BASKET (SMALL)		3	7.7%
BASKET (UNSPECIFIED SIZE)		6	15.4%
BUNDLES		1	2.6%
CUPS		1	2.6%
HEAP		8	20.5%
MITOLO		1	2.6%
PAIL (5L)		1	2.6%
WINNOWER		2	5.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_o31c: S/U

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=326 /-] [Invalid=1230 /-]

## File : AG\_MOD\_O

### # ag\_o31c: S/U

Value	Label	Cases	Percentage
1	S: SHELLED	94	28.8%
2	U: UNSHELLED	37	11.3%
3	NOT APPLICABLE	195	59.8%
Sysmiss		1230	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o32a: Amt of [CROP]given as reimbursements for inputs borrowed/acquired on credit?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]
Statistics [NW/ W]	[Valid=1464 /-] [Invalid=92 /-]

### # ag\_o32b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1550 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	1	16.7%
2	50 KG BAG	1	16.7%
4	PAIL (SMALL)	2	33.3%
5	PAIL (LARGE)	1	16.7%
6	NO 10 PLATE	1	16.7%
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
10	BALE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	0	
Sysmiss		1550	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o32b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

### # ag\_o32c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1550 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	3	50.0%
2	U: UNSHELLED	0	
3	NOT APPLICABLE	3	50.0%
Sysmiss		1550	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o33a: Amt of harvested[CROP]used for animal feed?(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=1465 /-] [Invalid=91 /-]

File : AG\_MOD\_O

# ag\_o33b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=1549 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	2	<div><div></div></div> 28.6%
2	50 KG BAG	1	<div><div></div></div> 14.3%
4	PAIL (SMALL)	1	<div><div></div></div> 14.3%
5	PAIL (LARGE)	2	<div><div></div></div> 28.6%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
10	BALE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	1	<div><div></div></div> 14.3%
Sysmiss		1549	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o33b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
SMALL DENGU		1	<div><div></div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o33c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=1549 /-]		
Value	Label	Cases	Percentage
1	S: SHELLED	1	<div><div></div></div> 14.3%
2	U: UNSHELLED	1	<div><div></div></div> 14.3%
3	NOT APPLICABLE	5	<div><div></div></div> 71.4%
Sysmiss		1549	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o34a: Amt[CROP]used as input for[CROP]by-products that HH sold for cash/in-kind G/S(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]		
Statistics [NW/ W]	[Valid=1465 /-] [Invalid=91 /-]		

# ag\_o34b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1544 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	0	
2	50 KG BAG	3	<div><div></div></div> 25.0%



## File : AG\_MOD\_O

### # ag\_o34b: UNIT

Value	Label	Cases	Percentage
4	PAIL (SMALL)	3	<div></div> 25.0%
5	PAIL (LARGE)	3	<div></div> 25.0%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	0	
9	PIECE	0	
10	BALE	0	
12	OX-CART	1	<div></div> 8.3%
13	OTHER (SPECIFY)	2	<div></div> 16.7%
Sysmiss		1544	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o34b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Dengos		1	<div></div> 50.0%
baskets		1	<div></div> 50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o34c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1544 /-]		
Value	Label	Cases	Percentage
1	S: SHELLED	3	<div></div> 25.0%
2	U: UNSHELLED	1	<div></div> 8.3%
3	NOT APPLICABLE	8	<div></div> 66.7%
Sysmiss		1544	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o35a: Amt of harvested[CROP]saved for seed?(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 0-250] [Missing=*]		
Statistics [NW/ W]	[Valid=1465 /-] [Invalid=91 /-]		

### # ag\_o35b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=1347 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	145	<div></div> 69.4%
2	50 KG BAG	18	<div></div> 8.6%
4	PAIL (SMALL)	8	<div></div> 3.8%
5	PAIL (LARGE)	4	<div></div> 1.9%
6	NO 10 PLATE	4	<div></div> 1.9%
7	NO 12 PLATE	3	<div></div> 1.4%
8	BUNCH	0	

## File : AG\_MOD\_O

### # ag\_o35b: UNIT

Value	Label	Cases	Percentage
9	PIECE	3	1.4%
10	BALE	0	
12	OX-CART	1	0.5%
13	OTHER (SPECIFY)	23	11.0%
Sysmiss		1347	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o35b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23 -] [Invalid=0 -]

Value	Label	Cases	Percentage
BASIN (SMALL)		1	4.3%
CUP		4	17.4%
GRAMS		6	26.1%
MILLILITER		1	4.3%
NO. 24 PLATE		1	4.3%
PAIL (5L)		1	4.3%
PAIL (SMALL)		1	4.3%
PLATE (UNSPECIFIED SIZE)		1	4.3%
TABLESPOON		2	8.7%
TINA		4	17.4%
TINA (SMALL)		1	4.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o35c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=209 -] [Invalid=1347 -]

Value	Label	Cases	Percentage
1	S: SHELLED	141	67.5%
2	U: UNSHELLED	27	12.9%
3	NOT APPLICABLE	41	19.6%
Sysmiss		1347	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o36a: Amt of[CROP]lost to rotting,insects,rodents,theft in post-harvest period?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]
Statistics [NW/ W]	[Valid=1464 -] [Invalid=92 -]

### # ag\_o36b: OPTION 1 UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=436 -] [Invalid=1120 -]

Value	Label	Cases	Percentage
1	KILOGRAM	98	22.5%

## File : AG\_MOD\_O

### # ag\_o36b: OPTION 1 UNIT

Value	Label	Cases	Percentage
2	50 KG BAG	37	<div><div></div></div> 8.5%
4	PAIL (SMALL)	125	<div><div></div></div> 28.7%
5	PAIL (LARGE)	71	<div><div></div></div> 16.3%
6	NO 10 PLATE	5	<div><div></div></div> 1.1%
7	NO 12 PLATE	10	<div><div></div></div> 2.3%
8	BUNCH	17	<div><div></div></div> 3.9%
9	PIECE	24	<div><div></div></div> 5.5%
10	BALE	0	
12	OX-CART	1	<div><div></div></div> 0.2%
13	OTHER (SPECIFY)	48	<div><div></div></div> 11.0%
Sysmiss		1120	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o36b\_oth: SPECIFY UNIT

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=48 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
BASIN (SMALL)		3	<div><div></div></div> 6.2%
BASIN (UNSPECIFIED SIZE)		5	<div><div></div></div> 10.4%
BASKET		15	<div><div></div></div> 31.2%
BASKET (SMALL)		1	<div><div></div></div> 2.1%
BUCKET		2	<div><div></div></div> 4.2%
CHIGOBA		1	<div><div></div></div> 2.1%
GONDOLONI		2	<div><div></div></div> 4.2%
HEAP		1	<div><div></div></div> 2.1%
HEAP (LARGE)		3	<div><div></div></div> 6.2%
HEAPS		2	<div><div></div></div> 4.2%
KG		1	<div><div></div></div> 2.1%
PAIL		1	<div><div></div></div> 2.1%
PAIL (5L)		1	<div><div></div></div> 2.1%
PLANTING STATION		7	<div><div></div></div> 14.6%
SEEDLINGS		1	<div><div></div></div> 2.1%
SUCKER		1	<div><div></div></div> 2.1%
WINNOWER		1	<div><div></div></div> 2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o36c: OPTION 1 S/U

Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=436 /-] [Invalid=1120 /-]		
Value	Label	Cases	Percentage	
1	S: SHELLED	121		27.8%

File : AG\_MOD\_O

# ag\_o36c: OPTION 1 S/U

Value	Label	Cases	Percentage
2	U: UNSHELLED	78	<div></div> 17.9%
3	NOT APPLICABLE	237	<div></div> 54.4%
Sysmiss		1120	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o36d: OPTION 2 PERCENTAGE

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=943 /-] [Invalid=613 /-]

# ag\_o37a: What was the reason for loss?(1ST)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=436 /-] [Invalid=1120 /-]

Value	Label	Cases	Percentage
1	Rotting	180	<div></div> 41.3%
2	Insects	84	<div></div> 19.3%
3	Rodents/Pests	66	<div></div> 15.1%
4	Flood	6	<div></div> 1.4%
5	Theft	70	<div></div> 16.1%
6	Other (Specify)	30	<div></div> 6.9%
Sysmiss		1120	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o37b: What was the reason for loss?(2ND)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=1492 /-]

Value	Label	Cases	Percentage
1	Rotting	10	<div></div> 15.6%
2	Insects	24	<div></div> 37.5%
3	Rodents/Pests	12	<div></div> 18.8%
4	Flood	2	<div></div> 3.1%
5	Theft	13	<div></div> 20.3%
6	Other (Specify)	3	<div></div> 4.7%
Sysmiss		1492	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o37\_oth: Specify the <u>reason</u> for loss.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANIMAL PESTS		17	<div></div> 51.5%
DAMAGES		1	<div></div> 3.0%
DISEASE		2	<div></div> 6.1%
DROUGHT		6	<div></div> 18.2%

## File : AG\_MOD\_O

# ag\_o37\_oth: Specify the <u>reason</u> for loss.

Value	Label	Cases	Percentage
IMPROPER STORAGE		2	<div><div></div></div> 6.1%
IRREGULAR RAINS		1	<div><div></div></div> 3.0%
LACK OF FERTILIZER		2	<div><div></div></div> 6.1%
LOST WHILE BEING PROCESSED		1	<div><div></div></div> 3.0%
TOO MUCH RAINFALL		1	<div><div></div></div> 3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o38: Do you have any of the harvested crop (%rostartitle%) <u>in storage</u> now

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1462 /-] [Invalid=94 /-]

Value	Label	Cases	Percentage
1	YES	62	<div><div></div></div> 4.2%
2	NO	1400	<div><div></div></div> 95.8%
Sysmiss		94	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o39: What is your <u>main method</u> of storage for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=1494 /-]

Value	Label	Cases	Percentage
1	Unprotected pile	1	<div><div></div></div> 1.6%
2	Heaped in house	8	<div><div></div></div> 12.9%
3	Bags in house	51	<div><div></div></div> 82.3%
4	Chitandala in house	0	
5	Chitandala outside	0	
6	Traditional Nkhokwe	1	<div><div></div></div> 1.6%
7	Improved Nkhokwe	0	
8	Metallic Silo	0	
9	Other (Specify)	1	<div><div></div></div> 1.6%
Sysmiss		1494	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o39\_oth: Specify your main method of storage for this crop.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
PLASTIC BAG		1	<div><div></div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o40a: Amt of harvested[CROP]being stored by HH?(QUANT)

Information	[Type= continuous] [Format=numeric] [Range= 1-250] [Missing=*]
-------------	----------------------------------------------------------------

<b>File : AG_MOD_O</b>	
# ag_o40a: Amt of harvested[CROP]being stored by HH?(QUANT)	
Statistics [NW/ W]	[Valid=62 /-] [Invalid=1494 /-]

# ag_o40b: UNIT			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=62 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
1	KILOGRAM	15	<div></div> 24.2%
2	50 KG BAG	36	<div></div> 58.1%
4	PAIL (SMALL)	0	
5	PAIL (LARGE)	9	<div></div> 14.5%
6	NO 10 PLATE	0	
7	NO 12 PLATE	1	<div></div> 1.6%
8	BUNCH	0	
9	PIECE	0	
10	BALE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	1	<div></div> 1.6%
Sysmiss		1494	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o40b_oth: SPECIFY UNIT			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
90kgs		1	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o40c: S/U			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=62 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
1	S: SHELLED	44	<div></div> 71.0%
2	U: UNSHELLED	10	<div></div> 16.1%
3	NOT APPLICABLE	8	<div></div> 12.9%
Sysmiss		1494	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o41a: What did you do to protect the stored [CROP]?(1ST)			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=62 /-] [Invalid=1494 /-]	
Value	Label	Cases	Percentage
1	Spraying	17	<div></div> 27.4%
2	Smoking	1	<div></div> 1.6%
3	Hired Guard	0	
4	Magic (Kutsirika)	0	
5	Did Nothing	44	<div></div> 71.0%
6	Other (Specify)	0	
Sysmiss		1494	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_o41b: What did you do to protect the stored [CROP]?(2ND)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=1555 -/]		
Value	Label	Cases	Percentage
1	Spraying	0	
2	Smoking	0	
3	Hired Guard	0	
4	Magic (Kutsirika)	0	
5	Did Nothing	0	
6	Other (Specify)	1	<div></div> 100.0%
Sysmiss		1555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o41_oth: Specify what is usually the main purpose of storing the crop			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
APPLYING SUPER GUARD ACTELIC		1	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o42a: When you store[CROP],what is usually the main purpose for storing it?(1ST)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1462 -/] [Invalid=94 -/]		
Value	Label	Cases	Percentage
1	Food for household	1007	<div></div> 68.9%
2	To sell at a higher price	142	<div></div> 9.7%
3	Seed for planting	42	<div></div> 2.9%
4	Render payments in-kind	1	<div></div> 0.1%
5	Wait for the arrival of buyer	20	<div></div> 1.4%
6	Does not usually store	247	<div></div> 16.9%
7	Other (Specify)	3	<div></div> 0.2%
Sysmiss		94	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o42b: When you store[CROP],what is usually the main purpose for storing it?(2ND)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=652 -/] [Invalid=904 -/]		
Value	Label	Cases	Percentage
1	Food for household	94	<div></div> 14.4%
2	To sell at a higher price	207	<div></div> 31.7%
3	Seed for planting	299	<div></div> 45.9%
4	Render payments in-kind	0	
5	Wait for the arrival of buyer	28	<div></div> 4.3%
6	Does not usually store	23	<div></div> 3.5%
7	Other (Specify)	1	<div></div> 0.2%
Sysmiss		904	



# ag_o42b: When you store[CROP],what is usually the main purpose for storing it?(2ND)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_o42_oth: Specify what you do to the stored crop			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N/A		3	<div></div> 75.0%
TO SELL AT THE MARKET		1	<div></div> 25.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File : AG\_MOD\_O1

# case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3115 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3115 /-] [Invalid=0 /-]

# gardenid: GARDEN ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2326 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
TG01		2030	<div></div> 87.3%
TG02		251	<div></div> 10.8%
TG03		38	<div></div> 1.6%
TG04		7	<div></div> 0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o101: ..AnyOther gardens you've owned/cultivated with tree/perm crops in last 12months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3115 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	2280	<div></div> 73.2%
2	NO	835	<div></div> 26.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o104a: What is the area of this garden ([GARDEN])? AREA

Information	[Type= continuous] [Format=numeric] [Range= 0.01-2500] [Missing=*]
Statistics [NW/ W]	[Valid=1862 /-] [Invalid=1253 /-]

# ag\_o104a2: Area of garden measured using GPS by Enumerator

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=1476 /-] [Invalid=1639 /-]

# ag\_o104b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1861 /-] [Invalid=1254 /-]

Value	Label	Cases	Percentage
1	ACRE	1813	<div></div> 97.4%
2	HECTARE	2	<div></div> 0.1%
3	SQUARE METERS	43	<div></div> 2.3%
4	OTHER (SPECIFY)	3	<div></div> 0.2%
Sysmiss		1254	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_o104b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

## File : AG\_MOD\_O1

### # ag\_o104b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
DON'T KNOW AREA		1	<div></div> 33.3%
ONE TREE YARDS		1	<div></div> 33.3%
		1	<div></div> 33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o105e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=608 /-] [Invalid=2507 /-]

Value	Label	Cases	Percentage
1	LONG DISTANCE WITHIN THIS DISTRICT	104	<div></div> 17.1%
2	LONG DISTANCE OUTSIDE THIS DISTRICT	6	<div></div> 1.0%
3	HOUSEHOLD REFUSED	4	<div></div> 0.7%
4	OTHER (SPECIFY)	494	<div></div> 81.2%
Sysmiss		2507	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o105e\_oth: PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=478 /-]

Value	Label	Cases	Percentage
1-4 TREES IN THE COMPOUND		45	<div></div> 9.4%
AREATOOSMAI		2	<div></div> 0.4%
GARDENISINAC		12	<div></div> 2.5%
HEAVY RAINFALL		5	<div></div> 1.0%
MEASUREDASP		61	<div></div> 12.8%
SCATTERED TREES		353	<div></div> 73.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o106: Number Of Satellites GPS tracked to record plot coordinates

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=1565 /-] [Invalid=1550 /-]

Value	Label	Cases	Percentage
0		1	<div></div> 0.1%
1		1	<div></div> 0.1%
4		5	<div></div> 0.3%
5		13	<div></div> 0.8%
6		20	<div></div> 1.3%
7		38	<div></div> 2.4%
8		108	<div></div> 6.9%
9		272	<div></div> 17.4%
10		503	<div></div> 32.1%

## File : AG\_MOD\_O1


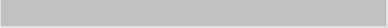



### # ag\_o106: Number Of Satellites GPS tracked to record plot coordinates

Value	Label	Cases	Percentage
11		423	 27.0%
12		180	 11.5%
13		1	0.1%
Sysmiss		1550	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o106a: ENUMERATOR: RECORD GPS ACCURACY


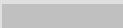
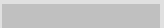



Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1565 /-] [Invalid=1550 /-]

Value	Label	Cases	Percentage
0		1	0.1%
1		1	0.1%
2		28	 1.8%
3		1327	 84.8%
4		131	 8.4%
5		30	 1.9%
6		47	 3.0%
Sysmiss		1550	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o107: ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT:

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1574 /-] [Invalid=1541 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny	790	 50.2%
2	Mostly Clear / Mostly Sunny	264	 16.8%
3	Partly Cloudy / Partly Sunny	325	 20.6%
4	Mostly Cloudy / Considerable Cloudiness	129	 8.2%
5	Completely Cloudy	51	 3.2%
6	Rainy	15	 1.0%
Sysmiss		1541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_O2

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=3342 /-] [Invalid=0 /-]
--------------------	--------------------------------

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=3342 /-] [Invalid=0 /-]
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### # gardenid: Garden ID

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=3319 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
DG01		41	<div><div></div></div> 1.2%
DG02		1	<div><div></div></div> 0.0%
RG01		1255	<div><div></div></div> 37.8%
RG02		217	<div><div></div></div> 6.5%
RG03		42	<div><div></div></div> 1.3%
RG04		7	<div><div></div></div> 0.2%
RG06		1	<div><div></div></div> 0.0%
TG01		1508	<div><div></div></div> 45.4%
TG02		202	<div><div></div></div> 6.1%
TG03		37	<div><div></div></div> 1.1%
TG04		8	<div><div></div></div> 0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # plotid: Plot ID

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=3274 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
T01		2871	<div><div></div></div> 87.7%
T02		290	<div><div></div></div> 8.9%
T03		76	<div><div></div></div> 2.3%
T04		22	<div><div></div></div> 0.7%
T05		11	<div><div></div></div> 0.3%
T06		2	<div><div></div></div> 0.1%
T07		1	<div><div></div></div> 0.0%
T08		1	<div><div></div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o01: DID YOU OR ANYONE IN YOUR HH PRODUCE ANY TREE/PERM CROPS IN THE LAST 12 MONTHS?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=3342 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	YES	3258	<div><div></div></div> 97.5%
2	NO	84	<div><div></div></div> 2.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_O2

### # ag\_o01a: WAS THIS PLOT PART OF.....

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3260 /-] [Invalid=82 /-]

Value	Label	Cases	Percentage
1	RAINY SEASON GARDENS	1507	46.2%
2	DIMBA SEASON GARDENS	42	1.3%
3	TREE/PERMANENT CROP GARDENS	1711	52.5%
Sysmiss		82	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o03\_2a: RECORD THE RAINY SEASON GARDEN THAT THE PLOT IS A PART OF.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3274 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1771	54.1%
RG01		1237	37.8%
RG02		217	6.6%
RG03		41	1.3%
RG04		7	0.2%
RG06		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o03\_2b: RECORD DIMBA SEASON GARDEN THAT THE PLOT IS A PART OF.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3274 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		3232	98.7%
DG01		41	1.3%
DG02		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o03\_2c: RECORD TREE/PERMANENT GARDEN THAT THE PLOT IS A PART OF.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3274 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1609	49.1%
TG01		1419	43.3%
TG02		201	6.1%
TG03		37	1.1%
TG04		8	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o04a: What is the area of this [PLOT]?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0.01-999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2695 /-] [Invalid=647 /-]

<b>File : AG_MOD_O2</b>			
<b># ag_o04b: UNIT</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2686 /-] [Invalid=656 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	ACRE	2636	<div><div></div></div> 98.1%
2	HECTARE	2	<div><div></div></div> 0.1%
3	SQUARE METERS	39	<div><div></div></div> 1.5%
4	OTHER (SPECIFY)	9	<div><div></div></div> 0.3%
Sysmiss		656	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_o04b_oth: SPECIFY UNIT</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
ACRE		1	<div><div></div></div> 12.5%
ACRES		1	<div><div></div></div> 12.5%
BY 5		3	<div><div></div></div> 37.5%
DON'T KNOW		1	<div><div></div></div> 12.5%
YARDS		2	<div><div></div></div> 25.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_o04c: What is the area of this [PLOT]? [GPS]</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2240 /-] [Invalid=1102 /-]		
<b># ag_o05e: IF YOU DID NOT RECORD THE GPS COORDINATES, PLEASE SPECIFY REASON.</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=760 /-] [Invalid=2582 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LONG DISTANCE WITHIN THIS DISTRICT	126	<div><div></div></div> 16.6%
2	LONG DISTANCE OUTSIDE THIS DISTRICT	7	<div><div></div></div> 0.9%
3	HOUSEHOLD REFUSED	7	<div><div></div></div> 0.9%
4	OTHER (SPECIFY)	620	<div><div></div></div> 81.6%
Sysmiss		2582	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_o05e_oth: PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=601 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1-4 TREES IN THE COMPOUND		60	<div><div></div></div> 10.0%
AREA IS TOO SMALL		2	<div><div></div></div> 0.3%
FLOODING		1	<div><div></div></div> 0.2%

## File : AG\_MOD\_O2

### # ag\_o05e\_oth: PLEASE SPECIFY REASON YOU DID NOT RECORD THE GPS COORDINATES

Value	Label	Cases	Percentage
GARDEN IS INACCESSIBLE		13	<div><div></div></div> 2.2%
HEAVY RAINFALL		9	<div><div></div></div> 1.5%
MEASURED AS PART OF ANOTHER GARDEN		61	<div><div></div></div> 10.1%
SCATTERED TREES		455	<div><div></div></div> 75.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o06: Number of satellittes tracked to capture plot coordinates

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=982 /-]

Value	Label	Cases	Percentage
0		1	<div><div></div></div> 0.0%
1		3	<div><div></div></div> 0.1%
3		1	<div><div></div></div> 0.0%
4		5	<div><div></div></div> 0.2%
5		16	<div><div></div></div> 0.7%
6		32	<div><div></div></div> 1.4%
7		89	<div><div></div></div> 3.8%
8		151	<div><div></div></div> 6.4%
9		364	<div><div></div></div> 15.4%
10		728	<div><div></div></div> 30.8%
11		662	<div><div></div></div> 28.1%
12		303	<div><div></div></div> 12.8%
13		2	<div><div></div></div> 0.1%
14		2	<div><div></div></div> 0.1%
16		1	<div><div></div></div> 0.0%
Sysmiss		982	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_o06a: ENUMERATOR: RECORD GPS ACCURACY

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=2359 /-] [Invalid=983 /-]

Value	Label	Cases	Percentage
0		1	<div><div></div></div> 0.0%
1		2	<div><div></div></div> 0.1%
2		31	<div><div></div></div> 1.3%
3		2057	<div><div></div></div> 87.2%
4		175	<div><div></div></div> 7.4%
5		38	<div><div></div></div> 1.6%
6		55	<div><div></div></div> 2.3%
Sysmiss		983	



## File : AG\_MOD\_O2







### # ag\_o06a: ENUMERATOR: RECORD GPS ACCURACY

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_o07: ENUMERATOR: RECORD THE WEATHER CONDITIONS AT TIME OF MEASUREMENT:

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=2366 /-] [Invalid=976 /-]

Value	Label	Cases	Percentage
1	Clear/Sunny	1167	 49.3%
2	Mostly Clear / Mostly Sunny	404	 17.1%
3	Partly Cloudy / Partly Sunny	519	 21.9%
4	Mostly Cloudy / Considerable Cloudiness	183	 7.7%
5	Completely Cloudy	70	 3.0%
6	Rainy	23	 1.0%
Sysmiss		976	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : AG\_MOD\_P

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=4251 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=4251 /-] [Invalid=0 /-]

# gardenid: Garden ID

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=4228 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DG01		56	<div><div></div>1.3%</div>
DG02		1	<div><div></div>0.0%</div>
RG01		1575	<div><div></div>37.3%</div>
RG02		269	<div><div></div>6.4%</div>
RG03		59	<div><div></div>1.4%</div>
RG04		8	<div><div></div>0.2%</div>
RG06		2	<div><div></div>0.0%</div>
TG01		1963	<div><div></div>46.4%</div>
TG02		240	<div><div></div>5.7%</div>
TG03		42	<div><div></div>1.0%</div>
TG04		13	<div><div></div>0.3%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# plotid: Plot ID

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=4170 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
T01		3700	<div><div></div>88.7%</div>
T02		334	<div><div></div>8.0%</div>
T03		87	<div><div></div>2.1%</div>
T04		27	<div><div></div>0.6%</div>
T05		12	<div><div></div>0.3%</div>
T06		2	<div><div></div>0.0%</div>
T07		7	<div><div></div>0.2%</div>
T08		1	<div><div></div>0.0%</div>

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=4033 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" CASSAVA PLOT"		1	<div><div></div>0.0%</div>
"ACACIA "		1	<div><div></div>0.0%</div>

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
"AVOCADO "		2	0.0%
"AVOCADO CROP "		1	0.0%
"AVOCADO PEARS "		1	0.0%
"Avocado "		2	0.0%
"Avocado Pears "		1	0.0%
"BANANA "		3	0.1%
"BANANA PLOT "		3	0.1%
"BANANAS "		1	0.0%
"Banana "		2	0.0%
"CASSAVA "		13	0.3%
"CASSAVA PLOT "		3	0.1%
"COFFEE "		1	0.0%
"CUSTADE APPLE "		1	0.0%
"Cassava "		2	0.0%
"Cassava Plot "		1	0.0%
"Cassava plot "		3	0.1%
"ENGLISH MAIZE "		1	0.0%
"GUAVA "		1	0.0%
"Guava "		2	0.0%
"Guava tree "		1	0.0%
"Guava trees "		1	0.0%
"HALALE BANANA "		1	0.0%
"KENYA BANANA "		1	0.0%
"KOMBEZI CASSAVA "		1	0.0%
"LEMON TREE "		1	0.0%
"Lemons "		1	0.0%
"MALAMBE "		1	0.0%
"MANGO "		12	0.3%
"MANGO PLOT "		2	0.0%
"MANGO TREES "		2	0.0%
"MANGOE "		1	0.0%
"MASAU PLOT "		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
"MASUKU & AVOCADO "		1	0.0%
"MATUBENI OR MULBERRY "		1	0.0%
"MBIMBE "		1	0.0%
"MEXICAN APPLE "		1	0.0%
"MULBERRIES "		1	0.0%
"Maize _Cassava "		1	0.0%
"Mango "		5	0.1%
"Mango trees "		2	0.0%
"Masuku "		2	0.0%
"Mkombezi Cassava "		1	0.0%
"NAARTJES "		1	0.0%
"Nkondezi Cassava "		1	0.0%
"Orange "		1	0.0%
"PAWPAW "		1	0.0%
"Pawpaw "		1	0.0%
"Pawpaw tree "		1	0.0%
"R01 "		1	0.0%
"SAUTI CASSAVA "		1	0.0%
"T0 Guava plot "		1	0.0%
"T01 AVOCADOS PLOT "		1	0.0%
"T01 Avocado plot "		1	0.0%
"T01 Cassava plot "		1	0.0%
"T01 Mango plot "		1	0.0%
"TANGERINE PLOT "		1	0.0%
"THUPULA CASSAVA "		1	0.0%
"Tangerine "		1	0.0%
"avocado "		3	0.1%
"banana "		1	0.0%
"cassava "		2	0.0%
"cassava Mbundumale "		1	0.0%
"mango "		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
"mango trees "		1	0.0%
1		9	0.2%
1 50 kg bag		1	0.0%
1 pail		3	0.1%
10		2	0.0%
2		1	0.0%
2 pail		2	0.0%
20:20 CASSAVA		4	0.1%
3		1	0.0%
3381		1	0.0%
4		6	0.1%
5		1	0.0%
5 Pail		1	0.0%
50 kg		1	0.0%
7		1	0.0%
8		1	0.0%
9		1	0.0%
ACACIA		12	0.3%
ACACIA TREES		1	0.0%
ACCACIA		2	0.0%
APPLES		2	0.0%
AVOCADO		33	0.8%
AVOCADO PEARS		1	0.0%
AVOCADO PAIR		1	0.0%
AVOCADO PEA		11	0.3%
AVOCADO PEA PLOT		1	0.0%
AVOCADO PEAR		2	0.0%
AVOCADO PEARS		3	0.1%
AVOCADO PEAS		2	0.0%
AVOCADO TREE		8	0.2%
AVOCADO TREES		1	0.0%
AVOGADRO		1	0.0%
Abiti		1	0.0%
Acacia tree		1	0.0%
Avocado		53	1.3%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
Avocado T02		1	0.0%
Avocado pea		7	0.2%
Avocado peas		1	0.0%
Avocado tree		1	0.0%
Avocado trees		3	0.1%
BANANA		172	4.3%
BANANA FRUIT		1	0.0%
BANANA FRUITS		1	0.0%
BANANA PLOT		2	0.0%
BANANA TREE		1	0.0%
BANANAS		19	0.5%
BAOBAB		1	0.0%
BLUEGAM		3	0.1%
Banana		59	1.5%
Banana Fruit		2	0.0%
Banana Plot		1	0.0%
Banana tree		1	0.0%
Bananas		17	0.4%
Bannana		1	0.0%
Baobab trees		2	0.0%
Bwemba		1	0.0%
CACIA		2	0.0%
CASASAVA		1	0.0%
CASSAVA		432	10.7%
CASSAVA CROP		2	0.0%
CASSAVA GARDEN		1	0.0%
CASSAVA MAIZE PLOT		1	0.0%
CASSAVA PLOT		31	0.8%
CASSAVA PLOT T01		1	0.0%
CASSAVA TREE		2	0.0%
CASSAVAPLOT		17	0.4%
CASSAVA_PLOT		2	0.0%
CASSAVA		1	0.0%
CHEMBE DODO		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
CHEMBE MWANA PLOT		1	0.0%
CINDIRELA		2	0.0%
COCOA		3	0.1%
COFFEE		10	0.2%
Cassava		201	5.0%
Cassava Garden		3	0.1%
Cassava Plot		1	0.0%
Cassava T01		1	0.0%
Cassava bitilisi		1	0.0%
Cassava bwendu		1	0.0%
Cassava plot		37	0.9%
Cassavaplot		1	0.0%
Coffee		1	0.0%
D01 MANGO PLOT		1	0.0%
EUCALYPTUS GLOBUS		1	0.0%
FUEL TREES		1	0.0%
FUNGU		3	0.1%
Fruit Trees		1	0.0%
GESHA COFFEE		1	0.0%
GUAVA		94	2.3%
GUAVA TREE		4	0.1%
GUAVA TREES		3	0.1%
GUAVA tree		2	0.0%
GUAVAS		8	0.2%
GUAVES		2	0.0%
GWUAVA		2	0.0%
Guava		56	1.4%
Guava T03		1	0.0%
Guava tree		3	0.1%
Guava trees		2	0.0%
Guavas		1	0.0%
Guave		1	0.0%
Guaves		1	0.0%
HALALE BANANA		1	0.0%
Hybrid Maize _Cassava		1	0.0%
JEKE FOOD		3	0.1%
KACHERE		1	0.0%
KADALE		3	0.1%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
KALUMA BANANA		1	0.0%
KAMWAMADZI		1	0.0%
KANTCHIDWI TREES		1	0.0%
LEMBWENDU CASSAVA		1	0.0%
LEMON		13	0.3%
LEMON TREE		1	0.0%
LEMONS		2	0.0%
LICHESI		1	0.0%
LOCAL MANGOES		1	0.0%
LOKOTI		1	0.0%
LUZI		1	0.0%
Lemon		5	0.1%
Lemon tree		1	0.0%
Lemons		4	0.1%
M'BALE		3	0.1%
M'BANGA		1	0.0%
MALAMBE		4	0.1%
MANGA WAKA MONGUES		1	0.0%
MANGO		571	14.2%
MANGO AND AVOCADO		1	0.0%
MANGO AND BANANA		1	0.0%
MANGO AND GUAVA		2	0.0%
MANGO FRUIT		2	0.0%
MANGO PLOT		1	0.0%
MANGO TREE		28	0.7%
MANGO TREES		30	0.7%
MANGO Tree		1	0.0%
MANGO, NAARTJES		1	0.0%
MANGOE		9	0.2%
MANGOE TREES PLOT		2	0.0%
MANGOE PLOT		1	0.0%
MANGOES		47	1.2%
MANGOES GARDEN		1	0.0%
MANGo		1	0.0%



## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
MAPAPAYA		1	0.0%
MASAU		7	0.2%
MASAU TREE		1	0.0%
MASUKU		18	0.4%
MASUKU & MANGO TREE		1	0.0%
MASUKU TREE		1	0.0%
MATCHIRE PLOT		1	0.0%
MATOWO		1	0.0%
MAXICAN APPLE		2	0.0%
MBALE		1	0.0%
MBIMBE		4	0.1%
MBUNDUMALE CASSAVA		5	0.1%
MEXICAN APPLE		7	0.2%
MEXICAN APPLE (MASUKU)		1	0.0%
MEXICAN APPLE MASUKU		1	0.0%
MIPOZA		1	0.0%
MKHOB		1	0.0%
MKOMBEZI CASSAVA		1	0.0%
MKONDEZI CASSAVA		7	0.2%
MPAPA		1	0.0%
MPAPA CASSAVA		8	0.2%
MPHAMBUZI		1	0.0%
MPOZA		5	0.1%
MPUNDU TREES		1	0.0%
MSANGU		2	0.0%
MSEKESE		1	0.0%
MTHETHE		4	0.1%
MTHUTHU		1	0.0%
MTUTUMUSI CASSAVA		1	0.0%
MUSEKESE		4	0.1%
MUSEKESE TREES		2	0.0%
MVUNGUTI		2	0.0%

# File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
Malambe		1	0.0%
Malambe trees		2	0.0%
Mandalena		3	0.1%
Mandalena trees		2	0.0%
Mango		483	12.0%
Mango Fruit		2	0.0%
Mango Maboloma		1	0.0%
Mango Tree		10	0.2%
Mango Trees		1	0.0%
Mango angono		1	0.0%
Mango plot		2	0.0%
Mango tree		25	0.6%
Mango trees		96	2.4%
Mango.		1	0.0%
MangoT01		1	0.0%
Mangoes		33	0.8%
Maheyala		1	0.0%
Mapoza		4	0.1%
Masau		37	0.9%
Masau plot		1	0.0%
Masau trees		1	0.0%
Masua		1	0.0%
Masuku		28	0.7%
Masuku Mexican apple		1	0.0%
Masuku tree		1	0.0%
Masuku trees		1	0.0%
Mexcan apple		1	0.0%
Mexican apple		6	0.1%
Mpoza		6	0.1%
Munda wa ku Kande		1	0.0%
Munda wa ku mchenga		1	0.0%
NAARTJE		4	0.1%
NAARTJES		8	0.2%
NKHOB		1	0.0%
NYOWE TREE		1	0.0%
Nanches		1	0.0%
ORANGE		35	0.9%
ORANGE TREES		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
ORANGE TREES PLOT		1	0.0%
ORANGES		6	0.1%
Orange		20	0.5%
Orange trees		1	0.0%
Oranges		2	0.0%
PALM OIL TREE		1	0.0%
PALM TREES		1	0.0%
PAPAYA		6	0.1%
PAPAYA TREE		1	0.0%
PAW PAW		3	0.1%
PAWAPAW		1	0.0%
PAWPAW		44	1.1%
PAWPAW (PAPAYA)		1	0.0%
PAWPAW / PAPAYA		1	0.0%
PAWPAW TREE		1	0.0%
PAWPAW TREES		1	0.0%
PAWPAWS		1	0.0%
PEACH		9	0.2%
PEACH CROP		1	0.0%
PEACH TREE		3	0.1%
PEACHES		10	0.2%
PINE		1	0.0%
PINE APPLE		1	0.0%
PINEAPPLE		4	0.1%
PLOT YA MUNDA WA KU MTEMBE		1	0.0%
PLUM		1	0.0%
POWPOW		4	0.1%
POZA		2	0.0%
Palm fruit		1	0.0%
Papaya		9	0.2%
Papaya tree		1	0.0%
Paw Paw		1	0.0%
Pawpaw		46	1.1%
Pawpaw tree		2	0.0%
Pawpaw trees		1	0.0%
Pawpaw/papaya		1	0.0%
Payaya		1	0.0%





## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
Peach		3	0.1%
Peaches		3	0.1%
Pears		1	0.0%
Peyala		1	0.0%
Pineapple		1	0.0%
Poza		2	0.0%
R01		1	0.0%
R01 CASSAVA PLOT		1	0.0%
R01 MANGO PLOT		1	0.0%
R01 Mango plot		1	0.0%
RESEARCH CASSAVA		4	0.1%
SANGA		5	0.1%
SAUTI CASSAVA		1	0.0%
SAUTI CASSAVA		12	0.3%
SAUTI CASSAVA JNK		1	0.0%
SENDELEYA		1	0.0%
SENDERERA		1	0.0%
SISOL		2	0.0%
SOYA		1	0.0%
SUGAR CANE		4	0.1%
SUGARCANE		1	0.0%
Strawberry		1	0.0%
T01		27	0.7%
T01 Tea		1	0.0%
T01 AVOCADO		1	0.0%
T01 AVOCADO PLOT		2	0.0%
T01 Avocado plot		1	0.0%
T01 BANANA		1	0.0%
T01 BANANA PLOT		5	0.1%
T01 Buladifulu Cassava plot For TG03		1	0.0%
T01 CASSAVA		1	0.0%
T01 CASSAVA PLOT		15	0.4%
T01 Cassava Plot		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
T01 Chavwanga Cassava plot For TG01		1	0.0%
T01 Gomani Cassava plot		1	0.0%
T01 Guava plot		2	0.0%
T01 Lemon plot		1	0.0%
T01 MANGO		3	0.1%
T01 MANGO PLOT		1	0.0%
T01 MANGO PLOT		42	 1.0%
T01 MANGOES		2	0.0%
T01 Mango Plot		2	0.0%
T01 Mango plot		22	 0.5%
T01 Mango tree		1	0.0%
T01 Masuku plot		1	0.0%
T01 Masungazungu Cassava plot for TG02		1	0.0%
T01 SUGARCANE PLOT		1	0.0%
T01 Tea plot		2	0.0%
T01 bladful Cassava plot		1	0.0%
T01 cassava		1	0.0%
T01 tea.		1	0.0%
T01Masungazung Cassava plot		1	0.0%
T01_MANGO		2	0.0%
T01mango		1	0.0%
T02		2	0.0%
T02 Apple Plot		1	0.0%
T02 Avocado plot		5	 0.1%
T02 CASSAVA PLOT		4	 0.1%
T02 Guava plot		2	0.0%
T02 Lemon Plot		1	0.0%
T02 MANGO PLOT		2	0.0%
T02 Pawpaw plot		2	0.0%
T02 papaya trees		1	0.0%
T03 Avocado plot		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
T03 Guava plot		1	0.0%
T03 Pitches plot		1	0.0%
T04 orange tree		1	0.0%
TANGERINE		4	0.1%
TANGERINES		10	0.2%
TEA		4	0.1%
TG01 MASUKU		1	0.0%
TG01- Munda wa ku Buyo		1	0.0%
TG01MUNDA wa ku nena		1	0.0%
TG02- Munda wa ku ndomu		1	0.0%
THOMBOZI		1	0.0%
TO1		3	0.1%
TO1 PLOT LAKUDAMBO		1	0.0%
TOPITO		1	0.0%
Tangerine		5	0.1%
Tangerine plot		1	0.0%
Tangerine trees		1	0.0%
Tangerine trees		1	0.0%
Tangerines		3	0.1%
Tea		2	0.0%
To 1		1	0.0%
Tree permanent plot		5	0.1%
Vocado		1	0.0%
ZAMBIA BANANA		3	0.1%
ZANZABAR BANANA		1	0.0%
avocado		10	0.2%
avocado pears		1	0.0%
avocado trees		1	0.0%
banana		24	0.6%
bananas		4	0.1%
bwemba		1	0.0%
cassava		98	2.4%
cassava bwendu		1	0.0%
cassava plot		1	0.0%
coffee		2	0.0%
cot		1	0.0%
guarva		1	0.0%
guava		8	0.2%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
guave		1	0.0%
guaves		2	0.0%
kasuku		1	0.0%
lemon		2	0.0%
lemons		2	0.0%
mamgo		1	0.0%
mandalena		1	0.0%
mango		136	3.4%
mango plot		1	0.0%
mango tree		2	0.0%
mango trees		3	0.1%
mangoes		4	0.1%
mangomango		1	0.0%
mangotree		1	0.0%
mapoza		3	0.1%
masau		1	0.0%
masuku		8	0.2%
masuku tree		2	0.0%
mexan apple		2	0.0%
mlambe		2	0.0%
mmango		1	0.0%
mpoza		1	0.0%
mqngo		1	0.0%
no tree have been harvested so far		1	0.0%
nthochi		1	0.0%
one 50 kg bag		1	0.0%
orange		4	0.1%
orange trees		1	0.0%
oranges		3	0.1%
palm		1	0.0%
papaya		7	0.2%
papaya tree		1	0.0%
paw paw		2	0.0%
paw paw plot		1	0.0%
pawapaw		2	0.0%
pawpaw		20	0.5%
pawpaw tree		1	0.0%
pawpaws		1	0.0%
payaya		1	0.0%
peach		2	0.0%
peaches		1	0.0%

## File : AG\_MOD\_P

# ag\_p0\_crops: FOR EACH PLOT, LIST ALL TREE/PERMANENT CROPS HARVESTED BY HH IN LAST 12MONTHS

Value	Label	Cases	Percentage
piches		1	0.0%
pichesi		1	0.0%
pichesi trees		1	0.0%
pineapple		4	0.1%
tangerines		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_p0a: What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 101-2009] [Missing=*]
Statistics [NW/ W]	[Valid=3151 /-] [Invalid=1100 /-]

Value	Label	Cases	Percentage
101	Balaka	9	0.3%
102	Chithekere/Kithekere	17	0.5%
103	Masangwi	18	0.6%
104	Mgwalangwa	16	0.5%
105	Matuvi	2	0.1%
106	Chilikhano2/Mchilingano	8	0.3%
107	Azungu (Masoghazungu)	115	3.6%
108	Gomani2	116	3.7%
109	Beatrice	226	7.2%
110	Mbawala	9	0.3%
111	Kasungwi	3	0.1%
112	Guguza	2	0.1%
113	Thipula/Thupula	23	0.7%
114	Koloeka l/kolobeka	4	0.1%
115	GomaniMufipa	65	2.1%
116	GomaniMutua/mutuba	11	0.3%
117	Kachamba	12	0.4%
118	Twentetwente	0	
119	Chitembwereka (Chitembwere)	8	0.3%
120	Yizaso	0	
121	Mkondezi	27	0.9%
122	Sagonja	1	0.0%
123	Mulola	1	0.0%
124	Phoso	0	
125	Sauti	56	1.8%
126	Maunjili	0	
127	Silira	0	
128	Buladifulu	10	0.3%
129	Njalayamfumuwako	0	
130	Kalawe	0	
131	Chinangwa 2	1	0.0%
132	Chiombola	2	0.1%



## File : AG\_MOD\_P

# ag\_p0a: What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
133	Chamandanda	0	
134	Chinangwa 1	2	0.1%
135	Mpale	1	0.0%
136	Abiti Mdala	0	
137	Mwatatu	2	0.1%
138	Mwenemzuku	0	
139	Matakolembwende	13	0.4%
140	Lwinga	0	
141	Dzalamayenje	1	0.0%
142	Chamaza	0	
143	Lunzua	0	
144	Mpapa	20	0.6%
145	Manyimanyi	0	
146	Simama	0	
147	Nakalasi	1	0.0%
148	Others	160	5.1%
149		1	0.0%
150		3	0.1%
151		1265	40.1%
152		48	1.5%
153		117	3.7%
154		237	7.5%
155		122	3.9%
156		147	4.7%
157		25	0.8%
158		35	1.1%
159		27	0.9%
160		20	0.6%
161		56	1.8%
162		32	1.0%
163		8	0.3%
165		30	1.0%
1801	Leucaena leucocephala (Lukina)	0	
1802	Bauhinia thonningi (Chitimbe)	0	
1803	Ficus capensis (Mkuyu)	0	
1804	Sesbania sesban (Njerenjere)	0	
1805	Others	0	
1901	Faidherrbia albida (Msangu)	1	0.0%
1902	Acacia galpini (Nkungu)	4	0.1%
1903	Acacia Polyacantha (Mthete)	4	0.1%
1904	Tephrosia vogelli (Mthuthu)	0	
1905	Grilicidia sepium	0	
1906	Cajanas cajan (Nandolo)	0	

## File : AG\_MOD\_P

# ag\_p0a: What is the primary variety of [TREE/PERM CROP] being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
1907	Others	1	0.0%
2001	Senna siamea (Khesya Wamilimo)	0	
2002	Acacia galpini (Nkungu)	0	
2003	Acacia Polyacantha (Mthete)	4	0.1%
2004	Grilicidia sepium	0	
2005	Albizia lebbeck (Mtangatanga)	0	
2006	Azadirachta indica (Nimu)	0	
2007	Eucalyptus	0	
2008	Pine	0	
2009	Others	2	0.1%
Sysmiss		1100	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_p0aoth: Please Specify the other type of variety

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2066 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
20:20CASSAVA		4	0.2%
41		2	0.1%
ABITI		1	0.0%
ABITIMDALA		4	0.2%
ACHEMBE		2	0.1%
ACHIZUNGU		4	0.2%
ADONDO		1	0.0%
AGREEN		1	0.0%
AKASAWALAA		1	0.0%
AKULU		2	0.1%
AKULUAKULU		2	0.1%
ALEXANDER		1	0.0%
ALOUIS		1	0.0%
ALUA		1	0.0%
AMWANGONO		2	0.1%
ANGONI		1	0.0%
ANGONO		1	0.0%
APPLES		1	0.0%
ATHINAMWAPI		1	0.0%
AVOCADO		27	1.3%
AVOCADOPEA		2	0.1%
AVOCADOPEAF		1	0.0%
AVOCADOPEAS		1	0.0%
BANANA		8	0.4%
BANANAS		1	0.0%
BAOBAB		2	0.1%
BAOBABTREES		1	0.0%

## File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
BATUMENI		1	0.0%
BIDIGA		1	0.0%
BIDINGA		1	0.0%
BITILISI		7	0.3%
BLADIFULU		1	0.0%
BOLOMA		51	2.5%
BOLOMWA		12	0.6%
BOMA		1	0.0%
BULADIFU		1	0.0%
BWANI		1	0.0%
BWEMBA		1	0.0%
BWENDU		1	0.0%
CATMOLLVARI		1	0.0%
CHACWANGA		2	0.1%
CHANDOPA		1	0.0%
CHEBEMWANA		1	0.0%
CHEMBE		7	0.3%
CHEMBEDODO		14	0.7%
CHEMBEDODO.		1	0.0%
CHEMBEINDIY.		1	0.0%
CHEMBEMWAN		11	0.5%
CHEMBEMWAN		1	0.0%
CHEMBEUTAN		1	0.0%
CHENDIYA		1	0.0%
CHIBOMA		15	0.7%
CHIKUDA		1	0.0%
CHINANGWACI		1	0.0%
CHISWANTHEM		4	0.2%
CHIELA		1	0.0%
COCOA		1	0.0%
CRONOLO		1	0.0%
DEBWEDI		1	0.0%
DODO		16	0.8%
DODOLIGANTH		2	0.1%
DOMASI		28	1.4%
DONDO		7	0.3%
DONGO		1	0.0%
DONT		2	0.1%
DOPA		1	0.0%
DUDU		6	0.3%
DUDUORMABO		1	0.0%
DZALAMAYEN.		1	0.0%
EMBEMWANA		4	0.2%

# File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
ENGLISHMAIZE		1	0.0%
FYOKA		2	0.1%
GADAMA		1	0.0%
GANA		1	0.0%
GANDA		1	0.0%
GOLIAT		1	0.0%
GOLIATANDMV		1	0.0%
GREENCOFFEE		1	0.0%
GUAVA		28	1.4%
GUEMALINE		1	0.0%
HALALEBANAN		2	0.1%
HARARE		10	0.5%
HARAREORBIB		1	0.0%
HYBRID (UNSPECIFIED)		16	0.8%
INDIA		2	0.1%
INDIAMANGO		1	0.0%
KABOLOMA		1	0.0%
KABUTHU		3	0.1%
KABUTHU,KAZ		1	0.0%
KACHAMBA		4	0.2%
KADYAGADAM		1	0.0%
KALISELA		413	20.0%
KALIYA		1	0.0%
KALONGA		1	0.0%
KALUMA		7	0.3%
KALUMO		1	0.0%
KAM'NOWA		1	0.0%
KAMBULUTA		3	0.1%
KAMLOWA		1	0.0%
KAMNOWA		1	0.0%
KAMTULA		3	0.1%
KAMUNOWA		2	0.1%
KAMUNOWA/ BIDIGA		1	0.0%
KAMUTUMBISE		2	0.1%
KANALISELE		1	0.0%
KANJEZA		6	0.3%
KANJEZAANDM		1	0.0%
KANONO		1	0.0%
KANTHURA		10	0.5%
KANTULA		1	0.0%
KANTUPISENI		1	0.0%
KAPANDI		1	0.0%

# File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
KAPATHI		1	0.0%
KAPENI		1	0.0%
KARONGA		1	0.0%
KASAWALAAN		1	0.0%
KASEKESE		1	0.0%
KASISI		1	0.0%
KASOLOKOTO		1	0.0%
KATHULULA		1	0.0%
KATHURA		1	0.0%
KAUFA		1	0.0%
KAWALIKA		4	0.2%
KAYELA		1	0.0%
KAYERA		7	0.3%
KAZAMBA		1	0.0%
KAZANDA		2	0.1%
KAZIBOWA		1	0.0%
KAZIBOWAANI		1	0.0%
KENT		1	0.0%
KENYA		2	0.1%
KENYABANAN.		1	0.0%
KUMBUKWA		1	0.0%
KUMBUYO		1	0.0%
KWASAKWASA		1	0.0%
LALANJE		1	0.0%
LARGE VARIETY		7	0.3%
LEMBWENDO		1	0.0%
LEMON		8	0.4%
LOCAL VARIETY		232	11.2%
LOKOTI		1	0.0%
MABOLOMA		167	8.1%
MABOLOMAAN		1	0.0%
MABOLOMAAN		1	0.0%
MABOLOMWA		3	0.1%
MABOLOWA		3	0.1%
MAEDEN		1	0.0%
MAGOMBO		18	0.9%
MAJIYAYEMBE		1	0.0%
MAKOMBO		1	0.0%
MAKOMBOKA		1	0.0%
MAKUMBUKA		3	0.1%
MAKUMBUKW.		3	0.1%
MALALANJE		1	0.0%

## File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
MALAMBE		8	0.4%
MALAWIANMA		1	0.0%
MALAWIANNA		5	0.2%
MANACHESI		2	0.1%
MANANCHES		1	0.0%
MANDALENA		9	0.4%
MANGAANGON		1	0.0%
MANGAMAJI		1	0.0%
MANGAMISE		2	0.1%
MANGAMISEVA		1	0.0%
MANGAWAKAM		1	0.0%
MANGO		33	1.6%
MANGOANGON		5	0.2%
MANGODONDC		2	0.1%
MANGODUDU		1	0.0%
MANGOMAGO		1	0.0%
MANGOMANGC		17	0.8%
MANGOMQNGC		1	0.0%
MANGOSMAL		1	0.0%
MANGOTREE		1	0.0%
MANGOTREES		2	0.1%
MANYOKOLA		32	1.5%
MANYOPORA		1	0.0%
MAPEYALA		6	0.3%
MAPOZA		2	0.1%
MASAU		22	1.1%
MASUKU		15	0.7%
MATAKOLEMB		4	0.2%
MAYEMBE		1	0.0%
MAYERA		1	0.0%
MAZANJE		1	0.0%
MBEDODO		1	0.0%
MBUNDUMALE		19	0.9%
MBUNDUMALE		1	0.0%
MBUNDUMARE		1	0.0%
MBWENDU		1	0.0%
MEXICANAPPL		1	0.0%
MKOMBEZI		1	0.0%
MKONDEZI		7	0.3%
MKUMBILA		2	0.1%
MOLELE		1	0.0%
MPAMA		2	0.1%
MPAPA		1	0.0%

## File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
MPAPAYA		1	0.0%
MPIN'GINDOLA		1	0.0%
MPOMBEZI		1	0.0%
MPOZA		2	0.1%
MPUMA		6	0.3%
MTHEKELE		2	0.1%
MTUTUMUSI		1	0.0%
MTUTUMUSICA		1	0.0%
MUGZOKA		1	0.0%
MULANJE		14	0.7%
MULANJEVARI		1	0.0%
MULBERRIES		1	0.0%
MUPAPA		1	0.0%
MUTWIKI		1	0.0%
MWACHEMBE		1	0.0%
MWAKULU		4	0.2%
MWAMERICA		1	0.0%
MWAN'GONO		12	0.6%
MWANAYEMBE		1	0.0%
MWANGONONC		9	0.4%
MWANGONONC		3	0.1%
MWAYA		2	0.1%
N/A		25	1.2%
NAARJE		1	0.0%
NAARTJES		1	0.0%
NACHESI		1	0.0%
NAKAUKA		1	0.0%
NANAZI		2	0.1%
NANCHES		1	0.0%
NANCHESI		1	0.0%
NDIYALI		2	0.1%
NDONDO		1	0.0%
NGWALANGWA		1	0.0%
NGWENYANI		2	0.1%
NKHATABAYB.		1	0.0%
KAMUNOWA			
NKOMBEZICAS		1	0.0%
NTHULA		2	0.1%
NTONDOKO		1	0.0%
NYAHALAWA		1	0.0%
NYAKHUSA		1	0.0%
NYAMATULI		1	0.0%
NYAMBI		2	0.1%
NYATWIKI		1	0.0%

# File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
NYAUKANDAW		1	0.0%
NYAUTONGA		2	0.1%
NZERU		1	0.0%
OFIILA		4	0.2%
OFILAMKATI		3	0.1%
OFILAMKATI		2	0.1%
ORANGE		10	0.5%
ORANGES		1	0.0%
OYELAMKATI		3	0.1%
OYERA		2	0.1%
OYERAMKATI		1	0.0%
PAMBUYO		1	0.0%
PAPAYA		17	0.8%
PAWPAW		19	0.9%
PEACH		2	0.1%
PEACHES		2	0.1%
PELENANDO		1	0.0%
PEYALA		1	0.0%
PHOLIWA		1	0.0%
PINE		1	0.0%
PINEAPPLE		3	0.1%
PLUM		1	0.0%
POWPOW		2	0.1%
POZA		5	0.2%
RED		1	0.0%
REDANDWHITE		3	0.1%
REDCOLOURED		2	0.1%
REDCOLOURED		1	0.0%
REDGUAVA		13	0.6%
REDINSIDE		1	0.0%
RESEARCH		9	0.4%
RESEARCHCAS		1	0.0%
RG		1	0.0%
SAMBA		1	0.0%
SANGENI		1	0.0%
SENDERERA		1	0.0%
SILILI,BABANI, MKUMBAMAYI MTHEGERE		1	0.0%
SIMAMA		3	0.1%
SINDANOVARI		1	0.0%
SMALL VARIETY		143	6.9%
SOBILIKA		1	0.0%



# File : AG\_MOD\_P

# ag\_p0aoth: Please Specify the other type of variety

Value	Label	Cases	Percentage
SOLOKOTO		2	0.1%
STRAWBERRY		1	0.0%
SUGARCANE		1	0.0%
SUKALI		42	2.0%
SUKALIZANDA		1	0.0%
SWEETORANGE		1	0.0%
SWEETPEACH		2	0.1%
TANGERINE		3	0.1%
TANZANIA		1	0.0%
TANZANIAVAR		1	0.0%
TETA		1	0.0%
THEPULA		2	0.1%
THUSKINI		1	0.0%
TOOSKIN		2	0.1%
TUTUMISI		1	0.0%
TWOSKIN		2	0.1%
WATHAZI		1	0.0%
WHITE		1	0.0%
WHITEGUAVA		1	0.0%
YEMBE		9	0.4%
YEMBEDODO		5	0.2%
YEMBEDUDU		1	0.0%
YEMBEMWAN		9	0.4%
YEMBENDOND		1	0.0%
ZABHOWA		1	0.0%
ZABOWO		1	0.0%
ZALAMAYENJE		1	0.0%
ZAMBIA VARIETY		34	1.6%
ZANDA		1	0.0%
ZANZIBAR VARIETY		6	0.3%
ZAWAKA		1	0.0%
ZERO		2	0.1%
ZEROBANANA		1	0.0%
ZIMBABWE		1	0.0%
ZOTUWA		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_p0c: TREE/PERMANENT CROP CODE

Information	[Type= discrete] [Format=numeric] [Range= 2-2000] [Missing=*]		
Statistics [NW/ W]	[Valid=3959 /-] [Invalid=292 /-]		
Value	Label	Cases	Percentage
2	TEA	12	0.3%

## File : AG\_MOD\_P

### # ag\_p0c: TREE/PERMANENT CROP CODE

Value	Label	Cases	Percentage
3	COFFEE	15	0.4%
4	MANGO	1652	41.7%
5	ORANGE	76	1.9%
6	PAWPAW/PAPAYA	173	4.4%
7	BANANA	330	8.3%
8	AVOCADO	170	4.3%
9	GUAVA	204	5.2%
10	LEMON	35	0.9%
11	NAARTJE (TANGERINE)	48	1.2%
12	PEACH	35	0.9%
13	[CUSTADE APPLE] POZA	25	0.6%
14	MEXICAN APPLE [MASUKU]	86	2.2%
15	MASAU	51	1.3%
16	PINEAPPLE	10	0.3%
17	MACADAMIA	0	
21	OTHER (SPECIFY)	39	1.0%
100	CASSAVA	982	24.8%
1800	FODDER TREES	0	
1900	FERTILISER TREES	10	0.3%
2000	FUEL WOOD TREES	6	0.2%
Sysmiss		292	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p0c\_oth: Tree/Permanent Crop Code (Other Specify)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
APPLES		1	<div></div> 2.6%
BOABAB TREE		3	<div></div> 7.7%
CASSAVA		2	<div></div> 5.1%
COCOA		2	<div></div> 5.1%
DEFFFERENTKI		1	<div></div> 2.6%
ENGLISHMAIZE		1	<div></div> 2.6%
JACKFRUIT		3	<div></div> 7.7%
LICHESI		1	<div></div> 2.6%
LOKOTI		1	<div></div> 2.6%
MALAMBE		9	<div></div> 23.1%
MULBERRY		2	<div></div> 5.1%
PALM TREE		1	<div></div> 2.6%
PEACHES		1	<div></div> 2.6%
PINE		1	<div></div> 2.6%
PLUM		1	<div></div> 2.6%
STRAWBERRY		1	<div></div> 2.6%
SUGARCANE		5	<div></div> 12.8%

## File : AG\_MOD\_P

### # ag\_p0c\_oth: Tree/Permanent Crop Code (Other Specify)

Value	Label	Cases	Percentage
TAMARIND TREE		2	<div></div> 5.1%
WATERBERRY		1	<div></div> 2.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p01: Is[TREE/PERM CROP]cultivated in a plantation or scattered in field?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4026 /-] [Invalid=225 /-]

Value	Label	Cases	Percentage
1	PLANTATION	852	<div></div> 21.2%
2	SCATTERED	3174	<div></div> 78.8%
Sysmiss		225	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p02a: What is the area of the plantation?

Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=844 /-] [Invalid=3407 /-]

### # ag\_p02b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=840 /-] [Invalid=3411 /-]

Value	Label	Cases	Percentage
1	ACRE	818	<div></div> 97.4%
2	HECTARE	4	<div></div> 0.5%
3	SQUARE METERS	16	<div></div> 1.9%
4	OTHER (SPECIFY)	2	<div></div> 0.2%
Sysmiss		3411	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p02b\_oth: Specify UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
RESEARCH		1	<div></div> 50.0%
Yards		1	<div></div> 50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p03: How many plants/trees for the[TREE/PERM CROP]do you own on this[PLOT]?

Information	[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]
Statistics [NW/ W]	[Valid=3478 /-] [Invalid=773 /-]

### # ag\_p04: In what year were most of these plants/ trees planted?

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=3473 /-] [Invalid=778 /-]

### # ag\_p05: How many plants/ trees were planted during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-700000] [Missing=*]
-------------	-------------------------------------------------------------------

## File : AG\_MOD\_P

### # ag\_p05: How many plants/ trees were planted during the last 12 months?

Statistics [NW/ W] [Valid=3480 /-] [Invalid=771 /-]

### # ag\_p05\_1: What is the primary variety of %ag\_p00% being cultivated on this [PLOT]?

Information [Type= discrete] [Format=numeric] [Range= 901-940] [Missing=\*]

Statistics [NW/ W] [Valid=2847 /-] [Invalid=1404 /-]

Value	Label	Cases	Percentage
901	KAWALIKA	301	10.6%
902	ABITI MDALA	110	3.9%
903	THEPULA	61	2.1%
904	MPAPA	83	2.9%
905	NYAUKANDAWIRE	86	3.0%
906	20:20	143	5.0%
907	LWINGA	44	1.5%
908	DZALAMAYENJE	85	3.0%
909	MATAKOLEMBWENDE	38	1.3%
910	SIMAMA	31	1.1%
911	GOMANI MFIPA	208	7.3%
912	MANYIMANYI	28	1.0%
913	BITILISI	303	10.6%
914	KWASAKWASA	37	1.3%
915	BUSUMAN	40	1.4%
916	MBAWALA	5	0.2%
917	MTUTUMUSI	7	0.2%
918	NYAJOGWA	0	
919	MASOGHAZUNGU	77	2.7%
920	CHISU	0	
921	MANYOKOLA / MBUNDUMALI / MWAYA	61	2.1%
922	MASANGWI	10	0.4%
923	KACHAMBA	11	0.4%
924	CHITHEKERE	13	0.5%
925	BUKHUNI	0	
926	ANDILAWA	0	
927	MOFOLO	0	
928	MATUVI	2	0.1%
929	MWATATU	2	0.1%
930	GUGUZA	3	0.1%
931	YIZASO	4	0.1%
932	MULOLA	2	0.1%
933	KALawe	1	0.0%
934	SAUTI	58	2.0%
935	PHOSO	3	0.1%
936	CHIOMBOLA	12	0.4%
937	MAUJILI	0	
938	CHAMANDANDA	1	0.0%

## File : AG\_MOD\_P

# ag\_p05\_1: What is the primary variety of %ag\_p00% being cultivated on this [PLOT]?

Value	Label	Cases	Percentage
939	MPALE	1	0.0%
940		976	34.3%
Sysmiss		1404	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_p05\_1b: Please specify other variety

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=976 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
41		1	0.1%
AANG'ONO		2	0.2%
ACHEMBE		1	0.1%
AKULU		2	0.2%
ALOUIS		1	0.1%
ALUWA		1	0.1%
AMAKOLO		1	0.1%
AMWANG'ONO		2	0.2%
ANG'ONO		2	0.2%
AVOCADO		5	0.5%
AZUNGU		2	0.2%
BALAKA		1	0.1%
BAOBAB		1	0.1%
BIDIGAANDHA		1	0.1%
BIDINGA		1	0.1%
BITILISI		1	0.1%
BLADIFULU		1	0.1%
BOLOMA		31	3.2%
BOLOMA,MZOZ		1	0.1%
BOLOMWA		4	0.4%
BOMA		1	0.1%
BULADIFULU		3	0.3%
BWANI		1	0.1%
CATMOLLVARI		2	0.2%
CHAKUWAWA		1	0.1%
CHAN'GONO		1	0.1%
CHEMBE		4	0.4%
CHEMBEDODO		2	0.2%
CHEMBEMWAN		1	0.1%
CHIBOMA		11	1.1%
CHIKUDA		1	0.1%
CHILINGANO		1	0.1%
CHINANGWACI		1	0.1%
CHISWANTHEM		2	0.2%
CHISWATHEMA		2	0.2%

# File : AG\_MOD\_P

# ag\_p05\_1b: Please specify other variety

Value	Label	Cases	Percentage
CHITEMBWERE		1	0.1%
CHITEMBWERE		1	0.1%
CHITHEKELE,B		2	0.2%
CHITHEKERE/ MUKWENDERE		1	0.1%
CROSSBREED		1	0.1%
DODO		13	1.3%
DODO/ BOLOMA		1	0.1%
DOESN'TKNOW		2	0.2%
DOESN'TKNOW		1	0.1%
DOMASI		11	1.1%
DON'T6		1	0.1%
DON'TKNOW		184	18.9%
DON'TKNOW.		2	0.2%
DON'TKNOWL		1	0.1%
DON'TKNOWTH		4	0.4%
DON'TKNOWTY		2	0.2%
DONDO		9	0.9%
DONT		1	0.1%
DONTKNOW		2	0.2%
DOPA		1	0.1%
DUDU		4	0.4%
DUDUORMABO		1	0.1%
EMBEDODO		1	0.1%
ENGLISHMAIZE		1	0.1%
EXOTICMEXIC/		3	0.3%
FYOKA		2	0.2%
GANA		1	0.1%
GERSHALR		1	0.1%
GESHALRVARI		2	0.2%
GOMANI2		2	0.2%
GOMANIMUTU.		1	0.1%
HARARE		5	0.5%
HARAREORBIB		1	0.1%
INDIA		2	0.2%
IPAMAANDPINI		1	0.1%
KABUTHU		2	0.2%
KACHAMBA		1	0.1%
KACHAMBA.		1	0.1%
KAJEZA		1	0.1%
KALESELE		1	0.1%
KALISELA		2	0.2%
KALISELE		65	6.7%

# File : AG\_MOD\_P

# ag\_p05\_1b: Please specify other variety

Value	Label	Cases	Percentage
KALISELEANDI		4	0.4%
KALISELI		11	1.1%
KALISERE		46	4.7%
KALIYA		1	0.1%
KALONGA		1	0.1%
KALUMA		3	0.3%
KALUMAANDB		1	0.1%
KALUMAVARIE		1	0.1%
KAM'NOWA		1	0.1%
KAMBULUTA		1	0.1%
KAMBULUTU		2	0.2%
KAMNOWA		1	0.1%
KAMTULA		3	0.3%
KAMUNOWA		2	0.2%
KAMUNOWA/ BIDIGA		1	0.1%
KAMUTUMBISE		2	0.2%
KANJEZA		4	0.4%
KANJEZAANDM		1	0.1%
KANJEZAMANC		2	0.2%
KANJEZAVARIE		1	0.1%
KANONO		1	0.1%
KANTHULA		9	0.9%
KANTHULULA		2	0.2%
KANTHURA		4	0.4%
KAPANDI		1	0.1%
KAPATHI		1	0.1%
KAPENI		1	0.1%
KARONGA		1	0.1%
KASAWALAAN		1	0.1%
KASEKESE		1	0.1%
KASERE		1	0.1%
KASEREANDDC		1	0.1%
KASISI		1	0.1%
KASOLOKOTO		1	0.1%
KATHULA		1	0.1%
KATHURA		1	0.1%
KAYELA		1	0.1%
KAYERA		8	0.8%
KAZANDA		2	0.2%
KENYABANAN.		1	0.1%
KUMBUYO		1	0.1%
LARGE		2	0.2%
LOCAL		37	3.8%

# File : AG\_MOD\_P

# ag\_p05\_1b: Please specify other variety

Value	Label	Cases	Percentage
LOCALAVOCAD		1	0.1%
LOCALGUAVA		4	0.4%
LOCALGUAVAS		3	0.3%
LOCALMALAW		1	0.1%
LOCALMALAW		1	0.1%
LOCALMANGO		12	1.2%
LOCALMANGO		1	0.1%
LOCALPAWPAV		5	0.5%
LOCALSMALLM		1	0.1%
LOCALVARIET		2	0.2%
LOKOLO		3	0.3%
MABOLOMA		47	4.8%
MABOLOMA,M		1	0.1%
MABOLOMAAN		2	0.2%
MABOLOMAAN		1	0.1%
MABOLOMAAN		1	0.1%
MABOLOMWA		1	0.1%
MADOMASI		1	0.1%
MAGOMBO		9	0.9%
MAKUMBUKA		1	0.1%
MAKUMBUKA^		1	0.1%
MALAMBE		1	0.1%
MALAWIANLOC		3	0.3%
MALAWIANNA		2	0.2%
MANGAMAJI		1	0.1%
MANGAMISE		2	0.2%
MANGAMISEV/		1	0.1%
MANGO		13	1.3%
MANGOANG'C		1	0.1%
MANGOANG'ON		2	0.2%
MANGODODO		6	0.6%
MANGODUDU		2	0.2%
MANGOMANGC		13	1.3%
MANGOMBO		1	0.1%
MANGOSMAL		1	0.1%
MANYOKOLA		4	0.4%
MANYOPOLA		3	0.3%
MAPAYAYA		1	0.1%
MASANGWI		1	0.1%
MASAU		1	0.1%
MASOGHAZUN		6	0.6%
MASUKU		3	0.3%
MAYERA		1	0.1%



# File : AG\_MOD\_P

# ag\_p05\_1b: Please specify other variety

Value	Label	Cases	Percentage
MBEDODO		1	0.1%
MBINDOLAINLA		1	0.1%
MBUNDUMALI		3	0.3%
MBUNDUMARE		1	0.1%
MCHILINGANO		2	0.2%
MEXICANAPPL		2	0.2%
MGWALANGWA		3	0.3%
MKOMBEZI		1	0.1%
MKONDEZI		23	2.4%
MKONDEZICAS		4	0.4%
MKUMBIRA		1	0.1%
MPAMA		2	0.2%
MPING'INDOLA		1	0.1%
MPOZA		2	0.2%
MPUMA		5	0.5%
MTHETE		4	0.4%
MUGZOKA		1	0.1%
MULANJE		6	0.6%
MULANJEVARI		1	0.1%
MWACHEMBE		1	0.1%
MWAKULU		1	0.1%
MWAN'GONO		8	0.8%
MWANG'ONO		1	0.1%
MZANDA		1	0.1%
NAARTJES		3	0.3%
NANAZI		2	0.2%
NDIYALI		1	0.1%
NGWENYANI		2	0.2%
NOTAPPLICABI		1	0.1%
NOTREEWASPL		2	0.2%
NOTREEWASPL		3	0.3%
NOTREEWASPL		1	0.1%
NOTREEWASPL		1	0.1%
NOTREEWASPL		1	0.1%
NOTSUREOFTH		1	0.1%
NUNKHADALA		1	0.1%
NYAHALAWA		1	0.1%
NYAMATULI		1	0.1%
NYAUTONGA		2	0.2%
NZERU		1	0.1%
OFILAMKATI		1	0.1%
OYERAMKATI		1	0.1%
PAPAYA		2	0.2%

## File : AG\_MOD\_P

### # ag\_p05\_1b: Please specify other variety

Value	Label	Cases	Percentage
PAWPAW		2	0.2%
PELENANDO		1	0.1%
PINE		1	0.1%
PINEAPPLE		3	0.3%
REDANDWHITE		1	0.1%
REDGUAVA		2	0.2%
RESEARCH		9	0.9%
RESEARCHCAS		1	0.1%
SANGENI		1	0.1%
SIKINI		1	0.1%
SINDANO		1	0.1%
SMALL		7	0.7%
SMALLLOCALM		1	0.1%
SOBILIKA		1	0.1%
SOLOKOTO		2	0.2%
STRAWBERRY		1	0.1%
SUGARCANE		1	0.1%
SUKALI		20	2.0%
TANGERINE		1	0.1%
TANZANIAVAR		1	0.1%
THUNDULU		1	0.1%
TUTUMISI		1	0.1%
TWOSKIN		1	0.1%
WACHIKAZI		1	0.1%
WATHAZI		1	0.1%
WHITEANDRED		1	0.1%
YEMBE		6	0.6%
YEMBEDODO		1	0.1%
YEMBEMWAN		1	0.1%
ZAMBIA		13	1.3%
ZAMBIAANDCH		1	0.1%
ZAMBIABANAN		1	0.1%
ZAMBIANVARI		1	0.1%
ZAMBIAVARIE		1	0.1%
ZANZABARBAN		1	0.1%
ZANZIBAR		2	0.2%
ZANZIBARBAN		1	0.1%
ZAWAKA		3	0.3%
ZIMBABWE		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p06a: What was the last completed production period for the tree/permanent crop

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3990 /-] [Invalid=261 /-]

## File : AG\_MOD\_P

### # ag\_p06a: What was the last completed production period for the tree/permanent crop

Value	Label	Cases	Percentage
1	JANUARY	127	3.2%
2	FEBRUARY	176	4.4%
3	MARCH	207	5.2%
4	APRIL	139	3.5%
5	MAY	123	3.1%
6	JUNE	164	4.1%
7	JULY	216	5.4%
8	AUGUST	293	7.3%
9	SEPTEMBER	403	10.1%
10	OCTOBER	475	11.9%
11	NOVEMBER	769	19.3%
12	DECEMBER	898	22.5%
Sysmiss		261	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p06b: BEGIN YEAR (4-DIGIT)

Information	[Type= continuous] [Format=numeric] [Range= 2013-2046] [Missing=*]
Statistics [NW/ W]	[Valid=3992 /-] [Invalid=259 /-]

### # ag\_p06c: END MONTH

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3992 /-] [Invalid=259 /-]

Value	Label	Cases	Percentage
1	JANUARY	1280	32.1%
2	FEBRUARY	690	17.3%
3	MARCH	353	8.8%
4	APRIL	202	5.1%
5	MAY	140	3.5%
6	JUNE	140	3.5%
7	JULY	128	3.2%
8	AUGUST	239	6.0%
9	SEPTEMBER	242	6.1%
10	OCTOBER	163	4.1%
11	NOVEMBER	158	4.0%
12	DECEMBER	257	6.4%
Sysmiss		259	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p06d: END YEAR (4-DIGIT)

Information	[Type= discrete] [Format=numeric] [Range= 1999-2017] [Missing=*]
Statistics [NW/ W]	[Valid=3991 /-] [Invalid=260 /-]

Value	Label	Cases	Percentage
1999		1	0.0%
2013		1	0.0%

## File : AG\_MOD\_P

### # ag\_p06d: END YEAR (4-DIGIT)

Value	Label	Cases	Percentage
2014		8	0.2%
2015		432	10.8%
2016		2546	63.8%
2017		1003	25.1%
Sysmiss		260	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p07: Were there any losses of[TREE/PERM CROP]before harvest?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4003 /-] [Invalid=248 /-]		
Value	Label	Cases	Percentage
1	YES	1691	42.2%
2	NO	2312	57.8%
Sysmiss		248	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p08a: Why were there losses before the harvest? (1ST CAUSE)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=226 /-] [Invalid=4025 /-]		
Value	Label	Cases	Percentage
1	Drought	7	3.1%
3	EFFECTS OF: Fire	1	0.4%
4	EFFECTS OF: Insects	39	17.3%
5	EFFECTS OF: Animals	50	22.1%
6	EFFECTS OF: Crop theft	17	7.5%
7	EFFECTS OF: Diseases	73	32.3%
8	EFFECTS OF: Community problems	2	0.9%
9	EFFECTS OF: Lack of hired labor	0	
10	EFFECTS OF: Other (Specify)	26	11.5%
11	EFFECTS OF: Irregular Rains	5	2.2%
12	EFFECTS OF: Flooding	6	2.7%
Sysmiss		4025	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p08b: Why were there losses before the harvest? (2ND CAUSE)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=4229 /-]		
Value	Label	Cases	Percentage
1	Drought	2	9.1%
3	EFFECTS OF: Fire	0	
4	EFFECTS OF: Insects	3	13.6%
5	EFFECTS OF: Animals	2	9.1%
6	EFFECTS OF: Crop theft	2	9.1%
7	EFFECTS OF: Diseases	6	27.3%

## File : AG\_MOD\_P

### # ag\_p08b: Why were there losses before the harvest? (2ND CAUSE)

Value	Label	Cases	Percentage
8	EFFECTS OF: Community problems	0	
9	EFFECTS OF: Lack of hired labor	0	
10	EFFECTS OF: Other (Specify)	4	<div></div> 18.2%
11	EFFECTS OF: Irregular Rains	2	<div></div> 9.1%
12	EFFECTS OF: Flooding	1	<div></div> 4.5%
Sysmiss		4229	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p08\_oth: Specify why were there losses before the harvest.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=432 -/] [Invalid=0 -/]

Value	Label	Cases	Percentage
DISEASE		1	<div></div> 0.2%
DROUGHT		7	<div></div> 1.6%
EARLY RIPENING & NOT HARVESTED		2	<div></div> 0.5%
FLOODING		1	<div></div> 0.2%
HEAVY RAINFALL / HAILSTORM		3	<div></div> 0.7%
HUMAN USE		5	<div></div> 1.2%
INSUFFICIENT HOUSEHOLD LABOUR		1	<div></div> 0.2%
PESTS		16	<div></div> 3.7%
POOR SOIL		3	<div></div> 0.7%
ROTTING		190	<div></div> 44.0%
THEFT		3	<div></div> 0.7%
WIND		200	<div></div> 46.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p08\_1: What was the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=numeric] [Range= 15-21] [Missing=*]
Statistics [NW/ W]	[Valid=251 -/] [Invalid=4000 -/]

Value	Label	Cases	Percentage
15	CASSAVA MOSAIC. AFRICAN CASSAVA MOSAIC VIRUS (ACMV)	14	<div></div> 5.6%
16	CASSAVA BACTERIAL BLIGHT. XANTHOMONAS AXONOPODIS	6	<div></div> 2.4%
17	BROWN LEAF SPOT. CERCOSPORIDIUM HENNINGSII	8	<div></div> 3.2%
18	WHITE LEAF SPOT. CERCOSPORA VICOSAE	25	<div></div> 10.0%
19	CASSAVA BROWN STREAK DISEASE	26	<div></div> 10.4%
20	CASSAVA ROOT ROT DISEASE	55	<div></div> 21.9%
21	OTHER	117	<div></div> 46.6%
Sysmiss		4000	

## File : AG\_MOD\_P

### # ag\_p08\_1: What was the main disease affecting the plants in the [PLOT]?

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_p08\_1oth: Please specify the main disease affecting the plants in the [PLOT]?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=117 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BANANA ROOT DISEASE		4	3.4%
BLACK SPOT DISEASE		3	2.6%
DARK SPOT		1	0.9%
FRUIT ROT		6	5.1%
FRUITFRIES		1	0.9%
KODIKODI		1	0.9%
LEAF RUST		1	0.9%
MANGO STONE WEAVIL		1	0.9%
MBENARD DISEASE		1	0.9%
N/A		96	82.1%
VIFWENEMBE		1	0.9%
WHITEFLY		1	0.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_p09a: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]		
Statistics [NW/ W]	[Valid=4003 /-] [Invalid=248 /-]		

### # ag\_p09b: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(U)

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=3383 /-] [Invalid=868 /-]		

Value	Label	Cases	Percentage
1	KILOGRAM	56	1.7%
2	50 KG BAG	1740	51.4%
3	90 KG BAG	211	6.2%
4	PAIL (SMALL)	123	3.6%
5	PAIL (LARGE)	450	13.3%
6	NO 10 PLATE	0	
7	NO 12 PLATE	1	0.0%
8	BUNCH	158	4.7%
9	PIECE	127	3.8%
10	BALE	0	
11	BASKET (DENGU)	328	9.7%
12	OX-CART	59	1.7%
13	OTHER(SPECIFY)	130	3.8%

## File : AG\_MOD\_P

### # ag\_p09b: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(U)

Value	Label	Cases	Percentage
Sysmiss		868	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p09b\_oth: How much[TREE/PERM CROP]did you harvest during the last 12 mnths?(O/S)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10 KG BAG		1	0.8%
50 KG BAG		2	1.5%
70 KG BAG		1	0.8%
90 KG BAG		5	3.8%
90KG		1	0.8%
90KGBAG		3	2.3%
BASIN		1	0.8%
BASIN (SMALL)		3	2.3%
BASIN (UNSPECIFIED SIZE)		2	1.5%
BASINS(DISH)		1	0.8%
BASKET		1	0.8%
BASKET (UNSPECIFIED SIZE)		2	1.5%
BUNCH		3	2.3%
CASE		7	5.4%
CLUSTER		55	42.3%
DOZEN		8	6.2%
MIKOKO		1	0.8%
NDOWA		1	0.8%
PAIL (LARGE)		1	0.8%
PAIL (UNSPECIFIED SIZE)		2	1.5%
PIECE		2	1.5%
TIN		5	3.8%
TONNE		3	2.3%
TREE		18	13.8%
WINNOWER		1	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_p09\_1: What was the condition of [TREE/PERM CROP]?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3011 /-] [Invalid=1240 /-]

Value	Label	Cases	Percentage
1	FRESH	2345	77.9%

## File : AG\_MOD\_P

# ag\_p09\_1: What was the condition of [TREE/PERM CROP]?

Value	Label	Cases	Percentage	
2	DRY	350	<div></div>	11.6%
3	NOT APPLICABLE.	316	<div></div>	10.5%
Sysmiss		1240		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



File : AG_MOD_Q			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3882 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3882 /-] [Invalid=0 /-]		
# crop_code: TREE/PERMANENT CROP CODE			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=3833 /-] [Invalid=49 /-]		
Value	Label	Cases	Percentage
1	CASSAVA	867	<div><div></div></div> 22.6%
2	TEA	9	<div><div></div></div> 0.2%
3	COFFEE	15	<div><div></div></div> 0.4%
4	MANGO	1605	<div><div></div></div> 41.9%
5	ORANGE	77	<div><div></div></div> 2.0%
6	PAWPAW/PAPAYA	183	<div><div></div></div> 4.8%
7	BANANA	321	<div><div></div></div> 8.4%
8	AVOCADO	174	<div><div></div></div> 4.5%
9	GUAVA	203	<div><div></div></div> 5.3%
10	LEMON	35	<div><div></div></div> 0.9%
11	NAARTJE (TANGERINE)	49	<div><div></div></div> 1.3%
12	PEACH	38	<div><div></div></div> 1.0%
13	[CUSTADE APPLE] POZA	25	<div><div></div></div> 0.7%
14	MEXICAN APPLE [MASUKU]	92	<div><div></div></div> 2.4%
15	MASAU	53	<div><div></div></div> 1.4%
16	PINEAPPLE	11	<div><div></div></div> 0.3%
17	MACADAMIA	0	
18	OTHER (SPECIFY)	76	<div><div></div></div> 2.0%
Sysmiss		49	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q01: Did you sell any of the harvested [TREE/PERM CROP]during the last 12 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3882 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	606	<div><div></div></div> 15.6%
2	NO	3276	<div><div></div></div> 84.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q02a: How much of the harvested[TREE/PERM CROP]was sold in total(12Mon)?(QUANTITY)			
Information	[Type= continuous] [Format=numeric] [Range= 1-4200] [Missing=*]		
Statistics [NW/ W]	[Valid=606 /-] [Invalid=3276 /-]		
# ag_q02b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		

## File : AG\_MOD\_Q

### # ag\_q02b: UNIT

Statistics [NW/ W] [Valid=606 /-] [Invalid=3276 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	27	<div><div></div></div> 4.5%
2	50 KG BAG	279	<div><div></div></div> 46.0%
4	PAIL (SMALL)	10	<div><div></div></div> 1.7%
5	PAIL (LARGE)	98	<div><div></div></div> 16.2%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	46	<div><div></div></div> 7.6%
9	PIECE	14	<div><div></div></div> 2.3%
10	BALE	0	
12	OX-CART	12	<div><div></div></div> 2.0%
13	OTHER (SPECIFY)	120	<div><div></div></div> 19.8%
Sysmiss		3276	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q02b\_oth: SPECIFY UNIT

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=120 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
90 KG BAG		14	<div><div></div></div> 11.7%
BASKET (LARGE)		10	<div><div></div></div> 8.3%
BASKET (UNSPECIFIED SIZE)		53	<div><div></div></div> 44.2%
BASKETS		1	<div><div></div></div> 0.8%
BUCKET (UNSPECIFIED SIZE)		1	<div><div></div></div> 0.8%
BUNCHES		2	<div><div></div></div> 1.7%
CASE		6	<div><div></div></div> 5.0%
CLUSTER		20	<div><div></div></div> 16.7%
DOZEN		7	<div><div></div></div> 5.8%
MIKOKO		1	<div><div></div></div> 0.8%
TIN		1	<div><div></div></div> 0.8%
TONNE		1	<div><div></div></div> 0.8%
TREES		1	<div><div></div></div> 0.8%
WEAVING BASKET		2	<div><div></div></div> 1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q02c: S/U

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=606 /-] [Invalid=3276 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	49	<div><div></div></div> 8.1%

## File : AG\_MOD\_Q

### # ag\_q02c: S/U

Value	Label	Cases	Percentage
2	U: UNSHELLED	30	5.0%
3	NOT APPLICABLE	527	87.0%
Sysmiss		3276	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q03: What was the total value of all[TREE/PERM CROP]sales during the last 12 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-950000] [Missing=*]
Statistics [NW/ W]	[Valid=606 /-] [Invalid=3276 /-]

### # ag\_q05a: Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=600 /-] [Invalid=3282 /-]

Value	Label	Cases	Percentage
1		81	13.5%
2		123	20.5%
3		132	22.0%
4		104	17.3%
5		83	13.8%
6		32	5.3%
7		23	3.8%
8		9	1.5%
9		7	1.2%
10		6	1.0%
Sysmiss		3282	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q05b: Who/What were the main buyers/outlets for your[TREE/PERM CROP]sales?(ID CODE #2)

Information	[Type= discrete] [Format=numeric] [Range= 3-6] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=3877 /-]

Value	Label	Cases	Percentage
3		1	20.0%
4		2	40.0%
5		1	20.0%
6		1	20.0%
Sysmiss		3877	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q06a: Who in your HH kept/decided what to do with these earning?(ID CODE #1)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=605 /-] [Invalid=3277 /-]

Value	Label	Cases	Percentage
1		548	90.6%
2		56	9.3%
3		1	0.2%
Sysmiss		3277	

## File : AG\_MOD\_Q

### # ag\_q06a: Who in your HH kept/decided what to do with these earning?(ID CODE #1)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q06b: Who in your HH kept/decided what to do with these earning?(ID CODE #2)

**Information** [Type= discrete] [Format=numeric] [Range= 2-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=325 /-] [Invalid=3557 /-]

Value	Label	Cases	Percentage
2		316	97.2%
3		5	1.5%
4		2	0.6%
5		1	0.3%
6		1	0.3%
Sysmiss		3557	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q07a: When was most of the [TREE/PERM CROP] sold during the last 12 months?

**Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=606 /-] [Invalid=3276 /-]

Value	Label	Cases	Percentage
1	JANUARY	65	10.7%
2	FEBRUARY	50	8.3%
3	MARCH	40	6.6%
4	APRIL	44	7.3%
5	MAY	26	4.3%
6	JUNE	35	5.8%
7	JULY	29	4.8%
8	AUGUST	44	7.3%
9	SEPTEMBER	37	6.1%
10	OCTOBER	36	5.9%
11	NOVEMBER	65	10.7%
12	DECEMBER	135	22.3%
Sysmiss		3276	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q07b: YEAR

**Information** [Type= discrete] [Format=numeric] [Range= 2014-2017] [Missing=\*]

**Statistics [NW/ W]** [Valid=605 /-] [Invalid=3277 /-]

Value	Label	Cases	Percentage
2014		11	1.8%
2015		156	25.8%
2016		394	65.1%
2017		44	7.3%
Sysmiss		3277	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q08: Approximately how many transactions took place while seeling[TREE/PERM CROP]?

**Information** [Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=\*]

## File : AG\_MOD\_Q

### # ag\_q08: Approximately how many transactions took place while seeing[TREE/PERM CROP]?

Statistics [NW/ W] [Valid=606 /-] [Invalid=3276 /-]

### # ag\_q09: Main mode of transportation associated w/all[TREE/PERM CROP]sales?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/ W] [Valid=606 /-] [Invalid=3276 /-]

Value	Label	Cases	Percentage
1	On Foot	169	27.9%
2	Bicycle Taxi	9	1.5%
3	Own Bicycle or Oxcart	44	7.3%
4	Truck / Bus/ Minibus	7	1.2%
5	Buyer picked up the crop	375	61.9%
6	Other (Specify)	2	0.3%
Sysmiss		3276	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q09\_oth: Specify the main mode of transportation.

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUYER BUY ON THE FARM		1	50.0%
borrowed bicycle		1	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q10: Total cost of transportation associated w/all[TREE/PERM CROP]sales?

Information [Type= continuous] [Format=numeric] [Range= 0-130000] [Missing=\*]

Statistics [NW/ W] [Valid=605 /-] [Invalid=3277 /-]

### # ag\_q31a: Amt of harvested[T/PC]given as gifts/reimbursements for land/labor?(Q)

Information [Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=\*]

Statistics [NW/ W] [Valid=3810 /-] [Invalid=72 /-]

### # ag\_q31b: UNIT

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

Statistics [NW/ W] [Valid=947 /-] [Invalid=2935 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	35	3.7%
2	50 KG BAG	273	28.8%
4	PAIL (SMALL)	180	19.0%
5	PAIL (LARGE)	184	19.4%
6	NO 10 PLATE	2	0.2%
7	NO 12 PLATE	5	0.5%
8	BUNCH	76	8.0%
9	PIECE	100	10.6%
10	BALE	0	

## File : AG\_MOD\_Q

### # ag\_q31b: UNIT

Value	Label	Cases	Percentage
12	OX-CART	0	
13	OTHER (SPECIFY)	92	<div><div></div></div> 9.7%
Sysmiss		2935	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q31b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=92 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 KG BAG		2	<div><div></div></div> 2.2%
50 KG BAG		1	<div><div></div></div> 1.1%
90 KG BAG		3	<div><div></div></div> 3.3%
BASIN		8	<div><div></div></div> 8.7%
BASIN (SMALL)		10	<div><div></div></div> 10.9%
BASIN (UNSPECIFIED SIZE)		1	<div><div></div></div> 1.1%
BASIN(KABWA)		1	<div><div></div></div> 1.1%
BASKET		7	<div><div></div></div> 7.6%
BASKET (LARGE)		4	<div><div></div></div> 4.3%
BASKET (UNSPECIFIED SIZE)		28	<div><div></div></div> 30.4%
BASKET(DENGU)		1	<div><div></div></div> 1.1%
CASE		1	<div><div></div></div> 1.1%
CLUSTER		9	<div><div></div></div> 9.8%
DOZENS		4	<div><div></div></div> 4.3%
HEAP (LARGE)		1	<div><div></div></div> 1.1%
HEAP (UNSPECIFIED SIZE)		1	<div><div></div></div> 1.1%
MIKOKO		1	<div><div></div></div> 1.1%
NDOWA		1	<div><div></div></div> 1.1%
NO. 24 PLATE		3	<div><div></div></div> 3.3%
PAIL (5L)		1	<div><div></div></div> 1.1%
PIECE		3	<div><div></div></div> 3.3%
WEAVING BASKET		1	<div><div></div></div> 1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q31c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=947 /-] [Invalid=2935 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	100	<div><div></div></div> 10.6%

## File : AG\_MOD\_Q

### # ag\_q31c: S/U

Value	Label	Cases	Percentage
2	U: UNSHELLED	89	<div><div></div></div> 9.4%
3	NOT APPLICABLE	758	<div><div></div></div> 80.0%
Sysmiss		2935	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q32a: Amt of[T/PC]given as reimbursements for inputs borrowed/acquired on credit?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=3808 /-] [Invalid=74 /-]

### # ag\_q32b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3857 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	2	<div><div></div></div> 8.0%
2	50 KG BAG	5	<div><div></div></div> 20.0%
4	PAIL (SMALL)	5	<div><div></div></div> 20.0%
5	PAIL (LARGE)	4	<div><div></div></div> 16.0%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	5	<div><div></div></div> 20.0%
9	PIECE	1	<div><div></div></div> 4.0%
10	BALE	0	
12	OX-CART	0	
13	OTHER (SPECIFY)	3	<div><div></div></div> 12.0%
Sysmiss		3857	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q32b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASKET (UNSPECIFIED SIZE)		3	<div><div></div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q32c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3857 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	4	<div><div></div></div> 16.0%
2	U: UNSHELLED	3	<div><div></div></div> 12.0%
3	NOT APPLICABLE	18	<div><div></div></div> 72.0%
Sysmiss		3857	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG_MOD_Q			
# ag_q33a: Amt[T/PC]used as input for[T/PC]by-products that HH sold in market(Q)			
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=3810 /-] [Invalid=72 /-]		
# ag_q33b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=3855 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	4	<div><div></div></div> 14.8%
2	50 KG BAG	6	<div><div></div></div> 22.2%
4	PAIL (SMALL)	4	<div><div></div></div> 14.8%
5	PAIL (LARGE)	4	<div><div></div></div> 14.8%
6	NO 10 PLATE	0	
7	NO 12 PLATE	1	<div><div></div></div> 3.7%
8	BUNCH	4	<div><div></div></div> 14.8%
9	PIECE	3	<div><div></div></div> 11.1%
10	BALE	0	
12	OX-CART	1	<div><div></div></div> 3.7%
13	OTHER (SPECIFY)	0	
Sysmiss		3855	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q33b_oth: SPECIFY UNIT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# ag_q33c: S/U			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=3855 /-]		
Value	Label	Cases	Percentage
1	S: SHELLED	5	<div><div></div></div> 18.5%
2	U: UNSHELLED	1	<div><div></div></div> 3.7%
3	NOT APPLICABLE	21	<div><div></div></div> 77.8%
Sysmiss		3855	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q34a: Amt of harvested[T/PC]saved for seed?(QUANT)			
Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]		
Statistics [NW/ W]	[Valid=3808 /-] [Invalid=74 /-]		
# ag_q34b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]	[Valid=132 /-] [Invalid=3750 /-]		
Value	Label	Cases	Percentage
1	KILOGRAM	9	<div><div></div></div> 6.8%
2	50 KG BAG	31	<div><div></div></div> 23.5%
4	PAIL (SMALL)	0	



## File : AG\_MOD\_Q

### # ag\_q34b: UNIT

Value	Label	Cases	Percentage
5	PAIL (LARGE)	9	6.8%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	59	44.7%
9	PIECE	12	9.1%
10	BALE	0	
12	OX-CART	3	2.3%
13	OTHER (SPECIFY)	9	6.8%
Sysmiss		3750	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q34b\_oth: SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASKET(DENDI		1	11.1%
BUNDLE		4	44.4%
HEAP		1	11.1%
PLANTING MATERIAL		3	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q34c: S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=132 /-] [Invalid=3750 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	21	15.9%
2	U: UNSHELLED	9	6.8%
3	NOT APPLICABLE	102	77.3%
Sysmiss		3750	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q35a: Amt of[TREE/PC]lost to rotting,insects,rodents,theft in post-harvest period?(Q)

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=3804 /-] [Invalid=78 /-]

### # ag\_q35b: OPTION 1 UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=1538 /-] [Invalid=2344 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	74	4.8%
2	50 KG BAG	412	26.8%
4	PAIL (SMALL)	362	23.5%
5	PAIL (LARGE)	372	24.2%
6	NO 10 PLATE	9	0.6%

## File : AG\_MOD\_Q

### # ag\_q35b: OPTION 1 UNIT

Value	Label	Cases	Percentage
7	NO 12 PLATE	14	0.9%
8	BUNCH	80	5.2%
9	PIECE	149	9.7%
10	BALE	0	
12	OX-CART	3	0.2%
13	OTHER (SPECIFY)	63	4.1%
Sysmiss		2344	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q35b\_oth: Q35b\_oth. SPECIFY UNIT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5 KG BAG		1	1.6%
50 KG BAG		3	4.8%
90 KG BAG		2	3.2%
BASIN (5L)		1	1.6%
BASIN (SMALL)		2	3.2%
BASIN (UNSPECIFIED SIZE)		3	4.8%
BASKET		21	33.9%
BASKET (LARGE)		1	1.6%
BUCKET		1	1.6%
BUNCHES		1	1.6%
CLUSTER		13	21.0%
DOZEN		1	1.6%
GRAMS		1	1.6%
HEAP		1	1.6%
PAIL (10L)		2	3.2%
PAIL (5L)		1	1.6%
PAIL (MEDIUM)		1	1.6%
PAIL (SMALL)		1	1.6%
PIECE		2	3.2%
TONNE		3	4.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q35c: Q35c. OPTION 1 S/U

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1537 /-] [Invalid=2345 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	171	11.1%
2	U: UNSHELLED	114	7.4%

## File : AG\_MOD\_Q

### # ag\_q35c: Q35c. OPTION 1 S/U

Value	Label	Cases	Percentage
3	NOT APPLICABLE	1252	 81.5%
Sysmiss		2345	

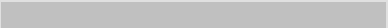



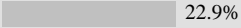
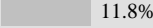
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q35d: Q35d. OPTION 2PERCENTAGE

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=3345 /-] [Invalid=537 /-]

### # ag\_q36a: What was the reason for loss?(1ST)

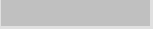
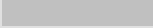
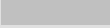

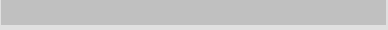
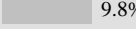
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2760 /-] [Invalid=1122 /-]

Value	Label	Cases	Percentage
1	Rotting	1400	 50.7%
2	Insects	180	 6.5%
3	Rodents/Pests	203	 7.4%
4	Flood	19	 0.7%
5	Theft	633	 22.9%
6	Other (Specify)	325	 11.8%
Sysmiss		1122	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q36b: What was the reason for loss?(2nd)




Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=529 /-] [Invalid=3353 /-]

Value	Label	Cases	Percentage
1	Rotting	86	 16.3%
2	Insects	95	 18.0%
3	Rodents/Pests	64	 12.1%
4	Flood	9	 1.7%
5	Theft	223	 42.2%
6	Other (Specify)	52	 9.8%
Sysmiss		3353	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q36\_oth: Specify the reason for loss.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=268 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANIMAL (PEST)		14	 5.2%
COMMUNITY PROBLEMS (UNSPECIFIED)		5	 1.9%
DAMAGE AFTER FALLING		2	 0.7%

## File : AG\_MOD\_Q

### # ag\_q36\_oth: Specify the reason for loss.

Value	Label	Cases	Percentage
DAMAGE DURING HARVEST		10	<div><div></div></div> 3.7%
DISEASE		8	<div><div></div></div> 3.0%
DROUGHT		18	<div><div></div></div> 6.7%
EARLY HARVEST		1	<div><div></div></div> 0.4%
HEAVY RAINFALL		1	<div><div></div></div> 0.4%
IMPROPER STORAGE		20	<div><div></div></div> 7.5%
INCONSISTENT RAINFALL		4	<div><div></div></div> 1.5%
POOR QUALITY SEEDS		1	<div><div></div></div> 0.4%
SHARED WITH OTHERS (NOT SPECIFIED LOSS)		41	<div><div></div></div> 15.3%
VANDALISM		3	<div><div></div></div> 1.1%
WIND		140	<div><div></div></div> 52.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q37: Do you have any of the harvested[TREE/PERM CROP]in storage now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3808 -] [Invalid=74 -]		
Value	Label	Cases	Percentage
1	YES	131	<div><div></div></div> 3.4%
2	NO	3677	<div><div></div></div> 96.6%
Sysmiss		74	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q38: What is your main method

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=131 -] [Invalid=3751 -]		
Value	Label	Cases	Percentage
1	Unprotected pile	1	<div><div></div></div> 0.8%
2	Heaped in house	13	<div><div></div></div> 9.9%
3	Bags in house	89	<div><div></div></div> 67.9%
4	Chitandala in house	2	<div><div></div></div> 1.5%
5	Chitandala outside	1	<div><div></div></div> 0.8%
6	Traditional Nkhokwe	0	
7	Improved Nkhokwe	0	
8	Metallic Silo	0	
9	Other (Specify)	25	<div><div></div></div> 19.1%
Sysmiss		3751	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_Q

### # ag\_q38\_oth: Specify your main method of storage for this [TREE/PERM CROP].

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=25 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BASIN		2	8.0%
CUT IN PIECES		1	4.0%
LEFT IN THE GARDEN		18	72.0%
PUT IN A PLASTIC BAG		3	12.0%
PUT IN A POT		1	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q39a: Amt of harvested[TREE/PERM CROP]being stored by HH?(QUANT)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=131 /-] [Invalid=3751 /-]

### # ag\_q39b: UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=119 /-] [Invalid=3763 /-]

Value	Label	Cases	Percentage
1	KILOGRAM	2	1.7%
2	50 KG BAG	80	67.2%
4	PAIL (SMALL)	6	5.0%
5	PAIL (LARGE)	14	11.8%
6	NO 10 PLATE	0	
7	NO 12 PLATE	0	
8	BUNCH	3	2.5%
9	PIECE	0	
10	BALE	0	
12	OX-CART	3	2.5%
13	OTHER (SPECIFY)	11	9.2%
Sysmiss		3763	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_q39b\_oth: SPECIFY UNIT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
90 KG BAG		4	36.4%
BASIN (MEDIUM)		1	9.1%
BASIN (SMALL)		1	9.1%
BUNCH		1	9.1%
CLUSTER		2	18.2%
DENGU		1	9.1%

## File : AG\_MOD\_Q

### # ag\_q39b\_oth: SPECIFY UNIT

Value	Label	Cases	Percentage
HEAP (LARGE)		1	<div></div> 9.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_q39c: S/U

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=119 /-] [Invalid=3763 /-]

Value	Label	Cases	Percentage
1	S: SHELLED	17	<div></div> 14.3%
2	U: UNSHELLED	6	<div></div> 5.0%
3	NOT APPLICABLE	96	<div></div> 80.7%
Sysmiss		3763	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# ag_q40a: What did you do to protect the stored [TREE/PERM CROP]?(1ST)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=131 /-] [Invalid=3751 /-]		
Value	Label	Cases	Percentage
1	Spraying	1	0.8%
2	Smoking	1	0.8%
3	Hired Guard	0	
4	Magic (Kutsirika)	0	
5	Did Nothing	117	89.3%
6	Other (Specify)	12	9.2%
Sysmiss		3751	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q40b: What did you do to protect the stored [TREE/PERM CROP]?(2ND)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=3878 /-]		
Value	Label	Cases	Percentage
1	Spraying	0	
2	Smoking	0	
3	Hired Guard	0	
4	Magic (Kutsirika)	0	
5	Did Nothing	0	
6	Other (Specify)	4	100.0%
Sysmiss		3878	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q40_oth: Specify what you do to protect the stored [TREE/PERM CROP].			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
PEELING		1	6.2%
SUN DRYING		15	93.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q41a: When you store[TREE/PERM CROP],what is the main purpose for storing it?(1ST)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=3801 /-] [Invalid=81 /-]		
Value	Label	Cases	Percentage
1	Food for household	2466	64.9%
2	To sell at a higher price	93	2.4%
3	Seed for planting	16	0.4%
4	Render payments in-kind	2	0.1%
5	Wait for the arrival of buyer	26	0.7%
6	Does not usually store	1188	31.3%
7	Other (Specify)	10	0.3%
Sysmiss		81	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ag_q41b: When you store[TREE/PERM CROP],what is the main purpose for storing it?(2ND)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=737 /-] [Invalid=3145 /-]		
Value	Label	Cases	Percentage
1	Food for household	100	<div></div> 13.6%
2	To sell at a higher price	315	<div></div> 42.7%
3	Seed for planting	168	<div></div> 22.8%
4	Render payments in-kind	3	<div></div> 0.4%
5	Wait for the arrival of buyer	39	<div></div> 5.3%
6	Does not usually store	110	<div></div> 14.9%
7	Other (Specify)	2	<div></div> 0.3%
Sysmiss		3145	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_q41_oth: Specify what is usually the main purpose for storing the [TREE/PERM CROP].			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
HOME CONSUMPTION		1	<div></div> 25.0%
TO BE USED AS FERTILIZER		1	<div></div> 25.0%
USED FOR CONSTRUCTION		2	<div></div> 50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



## File : AG\_MOD\_R1

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=80208 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=80208 /-] [Invalid=0 /-]

### # ag\_r00: A. Did you or anyone in your household own any livestock in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=80208 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	80192	<div></div> 100.0%
2	No	16	<div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r0a: LIVESTOCK CODE

Information	[Type= discrete] [Format=numeric] [Range= 301-3314] [Missing=*]
Statistics [NW/ W]	[Valid=80208 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	CALF	5013	<div></div> 6.2%
302	STEER/HEIFER	5013	<div></div> 6.2%
303	COW	5013	<div></div> 6.2%
304	BULL	5013	<div></div> 6.2%
307	GOAT	5013	<div></div> 6.2%
308	SHEEP	5013	<div></div> 6.2%
309	PIG	5013	<div></div> 6.2%
311	LOCAL-HEN	5013	<div></div> 6.2%
313	LOCAL-COCK	5013	<div></div> 6.2%
315	DUCK	5013	<div></div> 6.2%
318	OTHER (SPECIFY)	5013	<div></div> 6.2%
319	DOVE/PIGEON	5013	<div></div> 6.2%
3304	OX	5013	<div></div> 6.2%
3305	DONKEY/MULE/HORSE	5013	<div></div> 6.2%
3310	CHICKEN-LAYER/CHICKEN-BROILER	5013	<div></div> 6.2%
3314	TURKEY/GUINEA FOWL	5013	<div></div> 6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r01: Did you own [LIVESTOCK]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=80208 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	9234	<div></div> 11.5%
2	No	70974	<div></div> 88.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_R1

### # ag\_r01\_oth: Specify the other type of livestock.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
HARE		9	14.3%
LOCAL CHICKEN		11	17.5%
MBILA		6	9.5%
RABBIT		36	57.1%
ZINZIRI		1	1.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_r01\_1a: What are the household's major purposes for owning/keeping (Reason 1)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9234 /-] [Invalid=70974 /-]

Value	Label	Cases	Percentage
1	Sale of adult animals	4833	52.3%
2	Sale of young animals	89	1.0%
3	Sale of livestock products	104	1.1%
4	Food for the family	2590	28.0%
5	Cope with unexpected expenditures	950	10.3%
6	Cope with seasonal expenditures	87	0.9%
7	Draught power	35	0.4%
8	Manure	74	0.8%
9	Transport	23	0.2%
10	Wealth status	43	0.5%
11	Savings	85	0.9%
12	Wage	2	0.0%
13	Reproduction	308	3.3%
14	Other/specify	11	0.1%
Sysmiss		70974	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_r01\_1b: What are the household's major purposes for owning/keeping (Reason 2)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5973 /-] [Invalid=74235 /-]

Value	Label	Cases	Percentage
1	Sale of adult animals	893	15.0%
2	Sale of young animals	151	2.5%
3	Sale of livestock products	112	1.9%
4	Food for the family	2752	46.1%
5	Cope with unexpected expenditures	876	14.7%
6	Cope with seasonal expenditures	138	2.3%
7	Draught power	33	0.6%
8	Manure	299	5.0%
9	Transport	14	0.2%

## File : AG\_MOD\_R1

### # ag\_r01\_1b: What are the household's major purposes for owning/keeping (Reason 2)

Value	Label	Cases	Percentage
10	Wealth status	90	1.5%
11	Savings	124	2.1%
12	Wage	19	0.3%
13	Reproduction	467	7.8%
14	Other/specify	5	0.1%
Sysmiss		74235	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r01\_1\_oth: Specify the other purpose for owning/keeping [LIVESTOCK].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BRIDE PRICE		3	18.8%
FARMING		1	6.2%
FOOD FOR GUESTS		1	6.2%
FOOD FOR HOUSEHOLD CONSUMPTION		1	6.2%
HOBBY		2	12.5%
MILK PRODUCTION		4	25.0%
NO SPECIFIC REASON		1	6.2%
PET / DECORATION		2	12.5%
TO HELP WITH WORK (OXCART)		1	6.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r02: How many [LIVESTOCK] are owned by your HH now (present at your farm or away)?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r02\_1: How many of the [LIVESTOCK] owned are local?

Information	[Type= continuous] [Format=numeric] [Range= 0-49] [Missing=*]
Statistics [NW/ W]	[Valid=3295 /-] [Invalid=76913 /-]

### # ag\_r02\_2: What is the main breed of the local [LIVESTOCK]?

Information	[Type= discrete] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=3036 /-] [Invalid=77172 /-]

Value	Label	Cases	Percentage
1	FRESIAN	25	0.8%
2	GUERSEY	14	0.5%
3	JERSEY	16	0.5%
4	AYRHIRES	0	

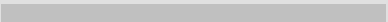




## File : AG\_MOD\_R1

# ag\_r02\_2: What is the main breed of the local [LIVESTOCK]?

Value	Label	Cases	Percentage
5	BROWN SWISS	10	0.3%
6	FLECKVIEH	0	
7	ANKOLE	3	0.1%
8	ZEBU	289	9.5%
9	NGANDA	2	0.1%
10	SAHIWAL	2	0.1%
11	REDPOLI	0	
12	HEREFORD	5	0.2%
13	BORAN	18	0.6%
14	BOSMORA	0	
15	OTHER CATTLE CROSSES	92	3.0%
16	OTHER CATTLE (SPECIFY)	19	0.6%
17	BOER	38	1.3%
18	GALLA	1	0.0%
19	MUBENDE	2	0.1%
20	KIGEZI	0	
21	SMALL EAST AFRICAN	107	3.5%
22	SANEEN	5	0.2%
23	TOGGERN BURG	7	0.2%
24	ANGLONUBIAN	2	0.1%
25	ANGORA GOATS	17	0.6%
26	ALPINE GOATS	15	0.5%
27	OTHER GOAT CROSSES	30	1.0%
28	OTHER GOAT (SPECIFY)	215	7.1%
29	BOILER-PLYMOUTH ROCK	0	
30	CORNISH	3	0.1%
31	SUSSEX LAYERS- LEGHORN	0	
32	MINOCA	0	
33	RHODE ISLAND RED	2	0.1%
34	ANCONA	1	0.0%
35	NEW HAMPSHIRE	1	0.0%
36	PLYMOUTH	2	0.1%
37	OTHER PIG (SPECIFY)	86	2.8%
38	EAST AFRICAN BLACK HEADED	4	0.1%
39	WHITE TYPE	3	0.1%
40	RED SHEEP- SHORT LEGGED	2	0.1%
41	OTHER SHEEP (SPECIFY)	4	0.1%
42	DON'T KNOW (SHEEP)	414	13.6%
47	LOCAL	230	7.6%
48	LARGE WHITE	15	0.5%
49	LAND RACE	45	1.5%
50	DUROC	4	0.1%
51	TRISTER	1	0.0%

## File : AG\_MOD\_R1

























### # ag\_r02\_2: What is the main breed of the local [LIVESTOCK]?

Value	Label	Cases	Percentage
52	LOCAL MALAWIAN GOAT	1146	 37.7%
54	DON'T KNOW (CATTLE)	5	 0.2%
55	DON'T KNOW (GOAT)	45	 1.5%
56	DON'T KNOW (CHICKEN)	1	 0.0%
57	DON'T KNOW (PIG)	88	 2.9%
Sysmiss		77172	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r02\_2\_oth: Specify the main breed of the local [LIVESTOCK].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=324 -/] [Invalid=0 -/]

Value	Label	Cases	Percentage
BENGAL		1	 0.3%
BLACK		3	 0.9%
BLACKANDWH		1	 0.3%
BLACKGOAT		1	 0.3%
BLACKINCOLO		1	 0.3%
BLACKONES		1	 0.3%
BLACKPIG		2	 0.6%
BROWN		2	 0.6%
BROWNANDBL		2	 0.6%
CAMBOROUGH		3	 0.9%
DON'T		1	 0.3%
DORPERSHEEP		1	 0.3%
EAST AFRICAN BREED		2	 0.6%
JUMA		1	 0.3%
LANDRACE		8	 2.5%
LARGEWHITE		3	 0.9%
LARGEWHITEP		1	 0.3%
LOCAL BREED		262	 80.9%
MALAWIGOAT		2	 0.6%
MERINO SHEEP		1	 0.3%
N/A		21	 6.5%
SMALLBLACK		1	 0.3%
WHITECOLOUR		1	 0.3%
ZEBU		2	 0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r03: How many of the [LIVESTOCK] owned are improved/exotic?

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=3293 -/] [Invalid=76915 -/]

# File : AG\_MOD\_R1

## # ag\_r03\_2: What is the main breed of the improved/ exotic [LIVESTOCK]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-42] [Missing=\*]

**Statistics [NW/ W]** [Valid=127 /-] [Invalid=80081 /-]

Value	Label	Cases	Percentage
1	FRESIAN	30	23.6%
2	GUERSEY	2	1.6%
3	JERSEY	11	8.7%
4	AYRHIRE	2	1.6%
5	BROWN SWISS	0	
6	FLECKVIEH	0	
7	ANKOLE	0	
8	ZEBU	5	3.9%
9	NGANDA	0	
10	SAHIWAL	2	1.6%
11	REDPOLI	0	
12	HEREFORD	0	
13	BORAN	1	0.8%
14	BOSMORA	0	
15	OTHER CATTLE CROSSES	11	8.7%
16	OTHER CATTLE (SPECIFY)	1	0.8%
17	BOER	1	0.8%
18	GALLA	0	
19	MUBENDE	0	
20	KIGEZI	0	
21	SMALL EAST AFRICAN	2	1.6%
22	SANEEN	0	
23	TOGGERN BURG	0	
24	ANGLONUBIAN	0	
25	ANGORA GOATS	1	0.8%
26	ALPINE GOATS	4	3.1%
27	OTHER GOAT CROSSES	0	
28	OTHER GOAT (SPECIFY)	2	1.6%
29	BOILER-PLYMOUTH ROCK	0	
30	CORNISH	1	0.8%
31	SUSSEX LAYERS- LEGHORN	1	0.8%
32	MINOCA	0	
33	RHODE ISLAND RED	0	
34	ANCONA	1	0.8%
35	NEW HAMPSHIRE	3	2.4%
36	PLYMOUTH	0	
37	OTHER PIG (SPECIFY)	26	20.5%
38	EAST AFRICAN BLACK HEADED	0	
39	WHITE TYPE	2	1.6%
40	RED SHEEP- SHORT LEGGED	0	
41	OTHER SHEEP (SPECIFY)	0	

## File : AG\_MOD\_R1

### # ag\_r03\_2: What is the main breed of the improved/ exotic [LIVESTOCK]?

Value	Label	Cases	Percentage
42	DON'T KNOW	18	<div></div> 14.2%
Sysmiss		80081	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r03\_2\_oth: Specify the main breed of the improved/ exotic [LIVESTOCK].

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CAMBOROUGH		1	<div></div> 3.4%
CROSSBREED		2	<div></div> 6.9%
DON'TKNOW		2	<div></div> 6.9%
GANDA		1	<div></div> 3.4%
HOLSTEN		1	<div></div> 3.4%
IMPROVED		1	<div></div> 3.4%
LANDRACE		4	<div></div> 13.8%
LARGE WHITE		15	<div></div> 51.7%
WHITEPIGS		1	<div></div> 3.4%
WHITETYPE		1	<div></div> 3.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r04: ...sell one of the [LIVESTOCK] today, how much would you receive from the sale?

Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=8178 /-] [Invalid=72030 /-]

### # ag\_r05a: Who in your household owns? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=8167 /-] [Invalid=72041 /-]

Value	Label	Cases	Percentage
1		7400	<div></div> 90.6%
2		644	<div></div> 7.9%
3		68	<div></div> 0.8%
4		25	<div></div> 0.3%
5		10	<div></div> 0.1%
6		14	<div></div> 0.2%
7		5	<div></div> 0.1%
8		1	<div></div> 0.0%
Sysmiss		72041	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r05b: Who in your household owns? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=4724 /-] [Invalid=75484 /-]

Value	Label	Cases	Percentage
2		4614	<div></div> 97.7%
3		54	<div></div> 1.1%

## File : AG\_MOD\_R1

### # ag\_r05b: Who in your household owns? HHID 2

Value	Label	Cases	Percentage
4		25	0.5%
5		12	0.3%
6		11	0.2%
7		5	0.1%
8		1	0.0%
9		2	0.0%
Sysmiss		75484	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r06a: Who in your household is responsible for feeding/caring for livestock? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=8161 /-] [Invalid=72047 /-]

Value	Label	Cases	Percentage
1		5975	73.2%
2		1693	20.7%
3		302	3.7%
4		98	1.2%
5		53	0.6%
6		19	0.2%
7		4	0.0%
8		9	0.1%
9		7	0.1%
10		1	0.0%
Sysmiss		72047	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r06b: Who in your household is responsible for feeding/caring for livestock? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]
Statistics [NW/ W]	[Valid=4893 /-] [Invalid=75315 /-]

Value	Label	Cases	Percentage
2		3672	75.0%
3		647	13.2%
4		285	5.8%
5		162	3.3%
6		81	1.7%
7		24	0.5%
8		17	0.3%
9		1	0.0%
10		2	0.0%
12		2	0.0%
Sysmiss		75315	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r07: How many [LIVESTOCK] did your household own exactly 12 months ago?

Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]
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## File : AG\_MOD\_R1

### # ag\_r07: How many [LIVESTOCK] did your household own exactly 12 months ago?

Statistics [NW/ W] [Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r08: During the last 12 months, how many [LIVESTOCK] were born?

Information [Type= continuous] [Format=numeric] [Range= 0-10001110] [Missing=\*]

Statistics [NW/ W] [Valid=8727 /-] [Invalid=71481 /-]

### # ag\_r09\_1: ...how many [LIVESTOCK] did your HH receive as gifts/payment for services render

Information [Type= continuous] [Format=numeric] [Range= 0-120000] [Missing=\*]

Statistics [NW/ W] [Valid=9232 /-] [Invalid=70976 /-]

### # ag\_r10: During the last 12 months, how many [LIVESTOCK] did your household buy

Information [Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=\*]

Statistics [NW/ W] [Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r11: ...what was the total value of[LIVESTOCK]purchases?

Information [Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=\*]

Statistics [NW/ W] [Valid=1331 /-] [Invalid=78877 /-]

### # ag\_r12a: From Whom did your HH purchase? NWID 1

Information [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

Statistics [NW/ W] [Valid=1327 /-] [Invalid=78881 /-]

Value	Label	Cases	Percentage
1		242	18.2%
2		251	18.9%
3		273	20.6%
4		204	15.4%
5		159	12.0%
6		105	7.9%
7		38	2.9%
8		29	2.2%
9		11	0.8%
10		6	0.5%
11		3	0.2%
12		2	0.2%
13		4	0.3%
Sysmiss		78881	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r12b: From Whom did your HH purchase? NWID 2

Information [Type= discrete] [Format=numeric] [Range= 2-10] [Missing=\*]

Statistics [NW/ W] [Valid=14 /-] [Invalid=80194 /-]

Value	Label	Cases	Percentage
2		5	35.7%
3		2	14.3%
4		2	14.3%
5		2	14.3%

## File : AG\_MOD\_R1

### # ag\_r12b: From Whom did your HH purchase? NWID 2

Value	Label	Cases	Percentage
8		2	<div></div> 14.3%
10		1	<div></div> 7.1%
Sysmiss		80194	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r14: ...how many[LIVESTOCK]did HH give away as gifts or payment for services rendered

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r15: During the last 12 months, how many [LIVESTOCK] got lost or stolen?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r16: During the last 12 months, how many have you sold alive?

Information	[Type= continuous] [Format=numeric] [Range= 0-1800000] [Missing=*]
Statistics [NW/ W]	[Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r17: ...what was the total value of[LIVESTOCK]sales?

Information	[Type= continuous] [Format=numeric] [Range= 0-9990000] [Missing=*]
Statistics [NW/ W]	[Valid=2879 /-] [Invalid=77329 /-]

### # ag\_r18a: To Whom did you HH sell? NWID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=2872 /-] [Invalid=77336 /-]

Value	Label	Cases	Percentage
1		374	<div></div> 13.0%
2		551	<div></div> 19.2%
3		627	<div></div> 21.8%
4		546	<div></div> 19.0%
5		363	<div></div> 12.6%
6		176	<div></div> 6.1%
7		119	<div></div> 4.1%
8		61	<div></div> 2.1%
9		32	<div></div> 1.1%
10		13	<div></div> 0.5%
11		7	<div></div> 0.2%
12		2	<div></div> 0.1%
14		1	<div></div> 0.0%
Sysmiss		77336	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r18b: To Whom did you HH sell? NWID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=80170 /-]

Value	Label	Cases	Percentage
2		19	<div></div> 50.0%

## File : AG\_MOD\_R1

### # ag\_r18b: To Whom did you HH sell? NWID 2

Value	Label	Cases	Percentage
3		5	13.2%
4		4	10.5%
6		4	10.5%
7		5	13.2%
9		1	2.6%
Sysmiss		80170	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r19: ...how many[LIVESTOCK]did your HH slaughter for sales or consumption?

Information	[Type= continuous] [Format=numeric] [Range= 0-240000] [Missing=*]
Statistics [NW/ W]	[Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r20: During the last 12 months, did any [LIVESTOCK] from any disease or injury?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9233 /-] [Invalid=70975 /-]

Value	Label	Cases	Percentage
1	YES	1695	18.4%
2	NO	7538	81.6%
Sysmiss		70975	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r21a: ...main disease/injury [LIVESTOCK] suffered from?

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=1692 /-] [Invalid=78516 /-]

Value	Label	Cases	Percentage
1	AVIAN INFLUENZA	10	0.6%
2	COCCIDIOSIS (Kamwazi)	84	5.0%
3	FOWL CHOLERA	8	0.5%
4	FOWL POX(Nthomba)	19	1.1%
5	FOWL TYPHOID	2	0.1%
6	GUMBORO (Khuputo)	11	0.7%
7	NEW CASTTLE (Chitopa, Chidelu)	1274	75.3%
8	BLACK HEAD	7	0.4%
9	MAREKS DISEASE	2	0.1%
10	INFECTIOUS BROCHNITIES	5	0.3%
11	INFECTIOUS LARYNGEAL TRACHEITIS	0	
12	MYCOPLASMOSIS	0	
13	INFECTIOUS CORYZA	2	0.1%
14	ASPERGILLOSIS	0	
16	EAST COST FEVER (Chigodola cha ng'ombe)	66	3.9%
17	HEART WATER(Khunyu)	3	0.2%
18	ANAPLASMOSISI (Matenda a Chikasu)	3	0.2%
19	ANTHRAX	0	
20	BABEISIOSIS (Likodzo la ng'ombe)	1	0.1%

## File : AG\_MOD\_R1

### # ag\_r21a: ...main disease/injury [LIVESTOCK] suffered from?

Value	Label	Cases	Percentage
21	FOOT AND MOUTH DISEASE	21	1.2%
22	LUMPY SKIN (Matenda a zotupatupa-Kalimbwi)	12	0.7%
23	CBPP	0	
24	CCPP	0	
25	RABIES (Chiwewe)	0	
26	TRYPANOSOMIASIS (Matenga a kaodzela)	2	0.1%
27	PPR	0	
28	BLACK QUARTER	2	0.1%
29	Tuberculosis (Chifuwa cha chichikulu cha ng.ombe)	2	0.1%
30	AFRICAN SWINE FEVER	16	0.9%
32	HOG CHOLERA	1	0.1%
33	WORMS	15	0.9%
34	SWINE DYSENTRY	6	0.4%
35	OTHER (SPECIFY)	116	6.9%
36	MANGE	2	0.1%
Sysmiss		78516	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r21b: How many [LIVESTOCK] were lost to this disease/injury?

Information	[Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=1693 /-] [Invalid=78515 /-]









### # ag\_r21\_oth: Specify the main disease/injury [LIVESTOCK] suffered from.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIGODOLA		21	34.4%
CHIPUMPHU		1	1.6%
CHITOMA		1	1.6%
CHITOPA		6	9.8%
CHITUKWA		1	1.6%
CHIWAWU		1	1.6%
CHIEWEWE		1	1.6%
COLD		3	4.9%
COUGHING		1	1.6%
DIARRHOEA		6	9.8%
EAST COAST FEVER		1	1.6%
KUTSEGULA		1	1.6%
KUZUNGULIRA		1	1.6%
LEGBROBREM		1	1.6%
LINTHUMBWI		1	1.6%
MASTITIS		1	1.6%
N/A		4	6.6%

## File : AG\_MOD\_R1


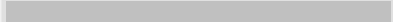
### # ag\_r21\_oth: Specify the main disease/injury [LIVESTOCK] suffered from.

Value	Label	Cases	Percentage
POISON		1	 1.6%
SKIN DISEASE		2	 3.3%
SORES ON THE BODY		1	 1.6%
STITACE		1	 1.6%
SUFFOCATION		1	 1.6%
SWINE FEVER		1	 1.6%
THROATSINHE		1	 1.6%
WEAKLEGS		1	 1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r21\_1: Was the animal treated?

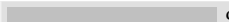
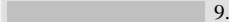

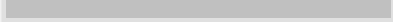
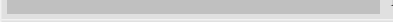

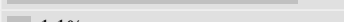



Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1695 /-] [Invalid=78513 /-]

Value	Label	Cases	Percentage
1	YES	190	 11.2%
2	NO	1505	 88.8%
Sysmiss		78513	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r21\_2a: Who in the HH treated the animal? HHID 1

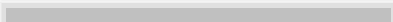
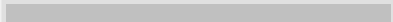

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=183 /-] [Invalid=80025 /-]

Value	Label	Cases	Percentage
1		18	 9.8%
2		17	 9.3%
3		29	 15.8%
4		33	 18.0%
5		32	 17.5%
6		17	 9.3%
7		25	 13.7%
8		2	 1.1%
9		6	 3.3%
10		4	 2.2%
Sysmiss		80025	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r21\_2b: Who in the HH treated the animal? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=80205 /-]

Value	Label	Cases	Percentage
2		1	 33.3%
6		1	 33.3%
7		1	 33.3%
Sysmiss		80205	

## File : AG\_MOD\_R1

### # ag\_r21\_2b: Who in the HH treated the animal? HHID 2

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r22: How many of your [LIVESTOCK] are currently vaccinated?

**Information** [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=\*]

**Statistics [NW/ W]** [Valid=9234 /-] [Invalid=70974 /-]

### # ag\_r23a: Who provided the vaccination services? NWID 1

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=514 /-] [Invalid=79694 /-]

Value	Label	Cases	Percentage
1		42	<div></div> 8.2%
2		82	<div></div> 16.0%
3		75	<div></div> 14.6%
4		78	<div></div> 15.2%
5		74	<div></div> 14.4%
6		67	<div></div> 13.0%
7		46	<div></div> 8.9%
8		25	<div></div> 4.9%
9		16	<div></div> 3.1%
10		5	<div></div> 1.0%
13		4	<div></div> 0.8%
Sysmiss		79694	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r23b: Who provided the vaccination services? NWID 2

**Information** [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=80207 /-]

Value	Label	Cases	Percentage
2		1	<div></div> 100.0%
Sysmiss		80207	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r23\_1: ..anyone from within the HH who provided vaccination services for [LIVESTOCK]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=528 /-] [Invalid=79680 /-]

Value	Label	Cases	Percentage
1	YES	122	<div></div> 23.1%
2	NO	406	<div></div> 76.9%
Sysmiss		79680	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r23\_2: What was the name of the vaccine?

**Information** [Type= discrete] [Format=numeric] [Range= 1-13] [Missing=\*]

**Statistics [NW/ W]** [Valid=515 /-] [Invalid=79693 /-]

Value	Label	Cases	Percentage
1	East Coast Vaccine	105	<div></div> 20.4%

## File : AG\_MOD\_R1

### # ag\_r23\_2: What was the name of the vaccine?

Value	Label	Cases	Percentage
2	Blackquarter Vaccine	9	1.7%
3	Rabicine	3	0.6%
4	Foot and Mouth vaccine	70	13.6%
5	Rift valley vaccine	3	0.6%
6	Anthax vaccine	5	1.0%
7	Mareks	9	1.7%
8	Hitchner	8	1.6%
9	Lasota	85	16.5%
10	1-2	15	2.9%
11	Bursine	14	2.7%
12	Poxine	16	3.1%
13	Other (Specify)	173	33.6%
Sysmiss		79693	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r23\_2oth: Please specify the other type of vaccine

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANTI WORMS VACCINE		4	2.3%
AVIAN FLU VACCINE		1	0.6%
BLACK WATER VACCINE		5	2.9%
BLUEWATER		1	0.6%
BOOSTINGVAC		1	0.6%
CHIPUNGU		1	0.6%
CHITOPA VACCINE		23	13.4%
COCCIDIOSISV		1	0.6%
COCIDIOSIS		1	0.6%
DIARRHOEAVA		1	0.6%
ECOMECTIN1%		1	0.6%
FERMIRON AND INVERMECTIN		1	0.6%
FLU VACCINE		1	0.6%
GUMBORRO		1	0.6%
KANDUKUTU		1	0.6%
LASOTA		2	1.2%
MPEDZE		1	0.6%
N/A		75	43.6%
NEW CASTLE VACCINE		25	14.5%

## File : AG\_MOD\_R1

### # ag\_r23\_2oth: Please specify the other type of vaccine

Value	Label	Cases	Percentage
OXYTETRACYC		2	1.2%
SABLINE		3	1.7%
SDBIOLINE(MA		2	1.2%
SLEEPING SICKNESS VACCINE		2	1.2%
TETRACYCLINE		3	1.7%
TETRAVIT		2	1.2%
TRADITIONALM		1	0.6%
TRISUL80/400W		1	0.6%
VACCINEAGAIN		1	0.6%
VITAMIN		8	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r24: Against which main disease did your household vaccinate [LIVESTOCK]

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=525 /-] [Invalid=79683 /-]

Value	Label	Cases	Percentage
1	AVIAN INFLUENZA	12	2.3%
2	COCCIDIOSIS (Kamwazi)	25	4.8%
3	FOWL CHOLERA	6	1.1%
4	FOWL POX(Nthomba)	6	1.1%
5	FOWL TYPHOID	4	0.8%
6	GUMBORO (Khuputo)	5	1.0%
7	NEW CASTTLE (Chitopa, Chidelu)	252	48.0%
8	BLACK HEAD	5	1.0%
9	MAREKS DISEASE	4	0.8%
10	INFECTIOUS BROCHNITIES	2	0.4%
11	INFECTIOUS LARYNGEAL TRACHEITIS	1	0.2%
12	MYCOPLASMOSIS	3	0.6%
13	INFECTIOUS CORYZA	1	0.2%
14	ASPERGILLOSIS	1	0.2%
16	EAST COST FEVER (Chigodola cha ng'ombe)	123	23.4%
17	HEART WATER(Khunyu)	0	
18	ANAPLASMOSISI (Matenda a Chikasu)	0	
19	ANTHRAX	0	
20	BABEISIOSIS (Likodzo la ng'ombe)	0	
21	FOOT AND MOUTH DISEASE	21	4.0%
22	LUMPY SKIN (Matenda a zotupatupa-Kalimbwi)	5	1.0%
23	CBPP	0	
24	CCPP	0	
25	RABIES (Chiwewe)	0	
26	TRYPANOSOMIASIS (Matenga a kaodzela)	0	
27	PPR	0	



## File : AG\_MOD\_R1

### # ag\_r24: Against which main disease did your household vaccinate [LIVESTOCK]

Value	Label	Cases	Percentage
28	BLACK QUARTER	0	
29	Tuberculosis (Chifuwa cha chichikulu cha ng.ombe)	0	
30	AFRICAN SWINE FEVER	2	0.4%
32	HOG CHOLERA	0	
33	WORMS	12	2.3%
34	SWINE DYSENTRY	0	
35	OTHER (SPECIFY)	33	6.3%
36	MANGE	2	0.4%
Sysmiss		79683	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_r24\_oth: Specify against which main disease did your household vaccinate

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANAEMIA		1	6.7%
CHITOPA		7	46.7%
CHIWAWU		1	6.7%
DIARRHOEA		1	6.7%
EAST COAST FEVER		1	6.7%
FOOT AND MOUTH DISEASE		2	13.3%
MANGE		1	6.7%
WORMS		1	6.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_R2

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5013 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5013 /-] [Invalid=0 /-]

### # ag\_r25: ...total on hired labor for all types of livestock owned

Information	[Type= continuous] [Format=numeric] [Range= 0-804000] [Missing=*]
Statistics [NW/ W]	[Valid=5012 /-] [Invalid=1 /-]

### # ag\_r26: ...total on animal feed for all types of livestock owned

Information	[Type= continuous] [Format=numeric] [Range= 0-1800000] [Missing=*]
Statistics [NW/ W]	[Valid=5012 /-] [Invalid=1 /-]

### # ag\_r27: ...total on medicine and vaccinations for all types of livestock owned

Information	[Type= continuous] [Format=numeric] [Range= 0-207000] [Missing=*]
Statistics [NW/ W]	[Valid=5011 /-] [Invalid=2 /-]

### # ag\_r28: ...total on other veterinary services, including dipping, deworming and artifici

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=5012 /-] [Invalid=1 /-]

### # ag\_r29: ...total on housing equipment, feeding utensils/any other input for all types of

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=5012 /-] [Invalid=1 /-]

## File : AG\_MOD\_S

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=35091 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=35091 /-] [Invalid=0 /-]

### # ag\_s0a: LIVESTOCK PRODUCT CODE

**Information** [Type= discrete] [Format=numeric] [Range= 401-408] [Missing=\*]

**Statistics [NW/ W]** [Valid=35091 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
401	COW MILK	5013	<div></div>	14.3%
402	CHICKEN EGGS	5013	<div></div>	14.3%
403	GUINEA FOWL EGGS	5013	<div></div>	14.3%
404	MEAT	5013	<div></div>	14.3%
406	SKINS AND HIDES	5013	<div></div>	14.3%
407	MANURE	5013	<div></div>	14.3%
408	OTHER (SPECIFY)	5013	<div></div>	14.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_s01: Did your household produce any [PRODUCT] during the last 12 months?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=35091 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1		4472	<div></div> 12.7%	
2		30619	<div></div>	87.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_s02: During the last 12 months,how many months did your HH produce any [PRODUCT]?

**Information** [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=4472 /-] [Invalid=30619 /-]

Value	Label	Cases	Percentage	
1		622	<div></div>	13.9%
2		741	<div></div>	16.6%
3		793	<div></div>	17.7%
4		494	<div></div>	11.0%
5		387	<div></div>	8.7%
6		301	<div></div>	6.7%
7		99	<div></div>	2.2%
8		162	<div></div>	3.6%
9		72	<div></div>	1.6%
10		84	<div></div>	1.9%
11		23	<div></div>	0.5%
12		694	<div></div>	15.5%
Sysmiss		30619		

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : AG\_MOD\_S

# ag\_s03a: During this time,what was the average quantity of[PRODUCT]produced?(QUANT/MONTH)

**Information** [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=\*]

**Statistics [NW/ W]** [Valid=4472 /-] [Invalid=30619 /-]

# ag\_s03b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=4466 /-] [Invalid=30625 /-]

Value	Label	Cases	Percentage
1	LITRE	129	2.9%
2	KILOGRAM	1121	25.1%
3	PIECE	2110	47.2%
4	BUCKET	339	7.6%
5	WHEELBARROW	159	3.6%
6	OX CART	133	3.0%
7	OTHER (SPECIFY)	475	10.6%
Sysmiss		30625	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_s03b\_oth: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=475 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11		1	0.2%
25 KG		7	1.5%
5 KG		1	0.2%
50 KG		111	23.4%
70 KG BAG		1	0.2%
90 KG		3	0.6%
BAGS		1	0.2%
BASIN		8	1.7%
CONTAINERS		1	0.2%
CRATE		2	0.4%
EGGS		93	19.6%
HIDE		2	0.4%
PAIL (5L)		5	1.1%
PAIL (LARGE)		5	1.1%
PAIL (MEDIUM)		1	0.2%
PAIL (SMALL)		3	0.6%
PAIL (UNSPECIFIED SIZE)		2	0.4%
PIECE		3	0.6%
TONNE		2	0.4%
TRAY		1	0.2%
WHOLE		222	46.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_S

### # ag\_s04: Did you sell any of the [PRODUCT] that you produced in the last 12 months?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4472 /-] [Invalid=30619 /-]

Value	Label	Cases	Percentage
1	YES	304	6.8%
2	NO	4168	93.2%
Sysmiss		30619	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s05a: How much of the [PRODUCT] produced did you sell in the last 12 months?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75600] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=304 /-] [Invalid=34787 /-]

### # ag\_s05b: UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=303 /-] [Invalid=34788 /-]

Value	Label	Cases	Percentage
1	LITRE	68	22.4%
2	KILOGRAM	83	27.4%
3	PIECE	107	35.3%
4	BUCKET	10	3.3%
5	WHEELBARROW	15	5.0%
6	OXCART	6	2.0%
7	OTHER (SPECIFY)	14	4.6%
Sysmiss		34788	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s05b\_oth: SPECIFY UNIT

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
50 KG BAG		8	57.1%
EGGS		2	14.3%
TRAY		1	7.1%
WHOLE		3	21.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s06: What was the total value of sales of [PRODUCT] in the last 12 months?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-9072000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=304 /-] [Invalid=34787 /-]

### # ag\_s07a: Who in the household kept/decided what to do with the earnings? HHID 1

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=303 /-] [Invalid=34788 /-]

Value	Label	Cases	Percentage
1		282	93.1%
2		20	6.6%

## File : AG\_MOD\_S

### # ag\_s07a: Who in the household kept/decided what to do with the earnings? HHID 1

Value	Label	Cases	Percentage
3		1	0.3%
Sysmiss		34788	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s07b: Who in the household kept/decided what to do with the earnings? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=161 /-] [Invalid=34930 /-]

Value	Label	Cases	Percentage
2		159	98.8%
4		2	1.2%
Sysmiss		34930	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s08: To whom did you sell most [PRODUCT] that you sold?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=304 /-] [Invalid=34787 /-]

Value	Label	Cases	Percentage
1		29	9.5%
2		68	22.4%
3		59	19.4%
4		56	18.4%
5		37	12.2%
6		21	6.9%
7		22	7.2%
8		8	2.6%
9		4	1.3%
Sysmiss		34787	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_s09a: How much of the [PRODUCT] produced did...HH consume in last 12 months?(QUANT)?

Information	[Type= continuous] [Format=numeric] [Range= 0-756000] [Missing=*]
Statistics [NW/ W]	[Valid=4472 /-] [Invalid=30619 /-]

### # ag\_s09b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=3594 /-] [Invalid=31497 /-]

Value	Label	Cases	Percentage
1	LITRE	122	3.4%
2	KILOGRAM	860	23.9%
3	PIECE	1878	52.3%
4	BUCKET	169	4.7%
5	WHEELBARROW	84	2.3%
6	OX CART	133	3.7%
7	OTHER (SPECIFY)	348	9.7%
Sysmiss		31497	

## File : AG\_MOD\_S

### # ag\_s09b: UNIT

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_s09b\_oth: SPECIFY UNIT

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=348 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
25 KG		2	0.6%
50 KG		117	33.6%
70KGBAG		1	0.3%
90 KG		1	0.3%
ANDHALFOXC/		1	0.3%
BAGS		1	0.3%
BASIN		2	0.6%
CRATE		2	0.6%
CRATES		1	0.3%
FULLGOAT		1	0.3%
GONDWE		1	0.3%
HIDE		1	0.3%
NDOWA		1	0.3%
PAIL (LARGE)		3	0.9%
PAIL (UNSPECIFIED SIZE)		2	0.6%
PIECE		10	2.9%
TONNE		2	0.6%
TRAY		1	0.3%
WHOLE		198	56.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_s10a: ...HH give out as gifts/reimbursements for land,labor or other service?(QUANT)

**Information** [Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=\*]

**Statistics [NW/ W]** [Valid=4472 /-] [Invalid=30619 /-]

### # ag\_s10b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=379 /-] [Invalid=34712 /-]

Value	Label	Cases	Percentage
1	LITRE	32	8.4%
2	KILOGRAM	146	38.5%
3	PIECE	82	21.6%
4	BUCKET	29	7.7%
5	WHEELBARROW	32	8.4%
6	OX CART	18	4.7%
7	OTHER (SPECIFY)	40	10.6%
Sysmiss		34712	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

<b>File : AG_MOD_S</b>			
<b># ag_s10b_oth: SPECIFY UNIT</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=40 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
50 KG		29	<div></div> 72.5%
WHOLE		11	<div></div> 27.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_s11a: ...HH give out as reimbursements for inputs borrowed or acquired on credit?QUANT</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=4472 /-] [Invalid=30619 /-]	
<b># ag_s11b: UNIT</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=15 /-] [Invalid=35076 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	LITRE	3	<div></div> 20.0%
2	KILOGRAM	3	<div></div> 20.0%
3	PIECE	5	<div></div> 33.3%
4	BUCKET	1	<div></div> 6.7%
5	WHEELBARROW	0	
6	OX CART	1	<div></div> 6.7%
7	OTHER (SPECIFY)	2	<div></div> 13.3%
Sysmiss		35076	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_s11b_oth: SPECIFY UNIT</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=2 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
50 KG BAG		2	<div></div> 100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_s12: Incur any expenses(labor costs,add'linput,transport)in production of[PRODUCT]?</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=4472 /-] [Invalid=30619 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	23	<div></div> 0.5%
2	NO	4449	<div></div> 99.5%
Sysmiss		30619	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_s13: What was the total value of these additional expenses?</b>			
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=23 /-] [Invalid=35068 /-]	



File : AG_MOD_T1				
# case_id: Unique Household Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=156272 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=156272 /-] [Invalid=0 /-]		
# ag_t0a: TOPIC CODE				
Information		[Type= discrete] [Format=numeric] [Range= 301-316] [Missing=*]		
Statistics [NW/ W]		[Valid=156272 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
301	New Seed Varieties	9767	<div></div>	6.2%
302	Pest Control	9767	<div></div>	6.2%
303	Fertilizer Use	9767	<div></div>	6.2%
304	Pit Planting	9767	<div></div>	6.2%
305	Irrigation	9767	<div></div>	6.2%
306	Composting	9767	<div></div>	6.2%
307	Marketing/Crop Sales	9767	<div></div>	6.2%
308	Growing/Selling Tobacco	9767	<div></div>	6.2%
309	Access to Credit	9767	<div></div>	6.2%
310	Forestry	9767	<div></div>	6.2%
311	General Animal Care	9767	<div></div>	6.2%
312	Animal Diseases/Vaccination	9767	<div></div>	6.2%
313	Fishery Production	9767	<div></div>	6.2%
314	Contract Farming	9767	<div></div>	6.2%
315	Agroforestry	9767	<div></div>	6.2%
316	Other (Specify)	9767	<div></div>	6.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_t01: Received Advice?				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=156272 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	20964	<div></div>	13.4%
2	No	135308	<div></div>	86.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ag_t01_oth: Specify the other topic you or anyone in your household receive any advice on.				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=198 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
ADAPTATION TO CLIMATE CHANGE		12	<div></div>	6.1%
ANIMAL REARING		1	<div></div>	0.5%

## File : AG\_MOD\_T1

# ag\_t01\_oth: Specify the other topic you or anyone in your household receive any advice on.

Value	Label	Cases	Percentage
BEE KEEPING		3	1.5%
CHILDLABOUR		1	0.5%
COMPOSTING		3	1.5%
CONSERVATION AGRIC METHODS		36	18.2%
CROP DISEASES		3	1.5%
DEEPBEDS		1	0.5%
DEMONSTRATI		1	0.5%
EROSION CONTROL		36	18.2%
FRIENDS		1	0.5%
GENERAL CROP MANAGEMENT		31	15.7%
IRRIGATION		3	1.5%
MLERAMTHAK		1	0.5%
MTAYAKHASU		2	1.0%
N/A		10	5.1%
NEW SEED VARIETIES		15	7.6%
PLANTING TECHNIQUES		31	15.7%
SALES OF PRODUCE		1	0.5%
SOIL FERTILITY MANAGEMENT		2	1.0%
STORAGE		2	1.0%
USE OF HERBICIDES / PESTICIDES		2	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_t02: What was the main source of the advice on [TOPIC]?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=20964 /-] [Invalid=135308 /-]		
Value	Label	Cases	Percentage
1	Gov Agricultural Extension Service	7459	35.6%
2	Private Agricultural Extension Service	377	1.8%
3	Gov Fishery Extension Service	65	0.3%
4	NGO	744	3.5%
5	Agricultural Coop/Farmers' Assoc	103	0.5%
6	Fishing Coop	8	0.0%
7	Farmer Field Days/Field School	23	0.1%
8	Village Agricultural Extension Meeting	1079	5.1%
9	Agricultural Extension Course	40	0.2%

# File : AG\_MOD\_T1

## # ag\_t02: What was the main source of the advice on [TOPIC]?

Value	Label	Cases	Percentage
10	Lead Farmer	599	2.9%
11	Other Farmer(Neighbor/Relative)	4644	22.2%
12	Electronic Media (TV, Radio, Etc)	5684	27.1%
13	Paper Media (Handouts / Flyers)	33	0.2%
14	Other (Specify)	106	0.5%
Sysmiss		135308	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # ag\_t02\_1: Please SPECIFY the other main source of the advice on %rosteritle

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		2560	96.3%
AEDC		1	0.0%
ALLIANCE1		1	0.0%
ALLIANCEONE		3	0.1%
ATANANIMALI		1	0.0%
BANKYAM'MUI		1	0.0%
BRITISHPEOPLI		1	0.0%
CELLPHONE		3	0.1%
CHEIF		1	0.0%
CHURCH		1	0.0%
CONCERNUNIV		1	0.0%
DAPP		2	0.1%
DIDNOTRECEIV		1	0.0%
FACEFACEORG		1	0.0%
FARMERCOOPE		1	0.0%
FARMERSCLUB		3	0.1%
FARMERSCLUB		1	0.0%
FORESTLY		1	0.0%
FRIEND		9	0.3%
FRIENDATWOR		1	0.0%
FRIENDS		4	0.2%
GOVERNMENT.		1	0.0%
GOVERNMENTI		2	0.1%
GOVERNMENT'		2	0.1%
GOVERNMENT'		1	0.0%
INPUTSSUPPLIE		2	0.1%
JTI		8	0.3%
LIMBELEAFTOI		1	0.0%
LOCALFORESTI		2	0.1%
MASAFVILLAG		1	0.0%
MITAWAIRRIG/		1	0.0%
MZUZUCOFFEE		1	0.0%

## File : AG\_MOD\_T1

# ag\_t02\_1: Please SPECIFY the other main source of the advice on %rosteritle

Value	Label	Cases	Percentage
NASFAM		1	0.0%
NASFARM		2	0.1%
NONE		5	0.2%
ONEACREFUND		1	0.0%
ONTHEPACKET		1	0.0%
PRIVATEVERTE		1	0.0%
PRIVATEVERTE		1	0.0%
PRIVATEVERTI		1	0.0%
SCHOOL		4	0.2%
SON		1	0.0%
SUPERVISORAT		2	0.1%
SUPERVISORSA		1	0.0%
VERTENARYOF		2	0.1%
VETENARY		1	0.0%
VETENARYOFF		7	0.3%
VILLAGEBANK		1	0.0%
VILLAGEDEVEI		1	0.0%
VILLAGEHEAD		2	0.1%
VILLAGESCHEN		1	0.0%
WORKPLACE		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_t03: Did you follow the advice received on [TOPIC]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20963 /-] [Invalid=135309 /-]		
Value	Label	Cases	Percentage
1	YES	12470	59.5%
2	NO	8493	40.5%
Sysmiss		135309	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : AG\_MOD\_T2

### # case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=136738 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=136738 /-] [Invalid=0 /-]

### # ag\_t0c: SOURCE CODE

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=136738 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Gov. Agricultural Extension Service	9767	<div></div>	7.1%
2	Private Agricultural Extension Service	9767	<div></div>	7.1%
3	Gov. Fishery Extension Service	9767	<div></div>	7.1%
4	NGO	9767	<div></div>	7.1%
5	Agricultural Coop/Farmers' Assoc.	9767	<div></div>	7.1%
6	Fishing Coop	9767	<div></div>	7.1%
7	Farmer Field Days/Field School	9767	<div></div>	7.1%
8	Village Agricultural Extension Meeting	9767	<div></div>	7.1%
9	Agricultural Extension Course	9767	<div></div>	7.1%
10	Lead Farmer	9767	<div></div>	7.1%
11	Other Farmer (Neighbor/Relative)	9767	<div></div>	7.1%
12	Electric Media (TV, Radio, Etc...	9767	<div></div>	7.1%
13	Paper Media (Handouts/Flyer)	9767	<div></div>	7.1%
14	Other (Specify)	9767	<div></div>	7.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t0d: Received Advice from this Source?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=136738 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Yes	11618	<div></div> 8.5%	
2	No	125120	<div></div> 91.5%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t02b\_oth: Specify other source

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
ADVICE WERE NOT RECEIVED		1	<div></div> 1.4%	
CHURCH		1	<div></div> 1.4%	
EXTENSION OFFICER		2	<div></div> 2.8%	

## File : AG\_MOD\_T2

# ag\_t02b\_oth: Specify other source

Value	Label	Cases	Percentage
FACE TO FACE ORGANIZATION		1	1.4%
FARMER'S COOPERATIVE		2	2.8%
FORESTLY		1	1.4%
FRIEND		14	19.4%
GOVERNMENT AGENCY		1	1.4%
GOVERNMENT EXTENSION OFFICER		2	2.8%
INPUT SUPPLIERS		2	2.8%
INTERNATIONAL NGO		1	1.4%
LIMBE LEAF TOBACCO COMPANY		1	1.4%
LOCAL LEADERS		1	1.4%
MITAWA IRRIGATION SCHEME		1	1.4%
MZUZU COFFEE COOPERATIVE		1	1.4%
N/A		6	8.3%
NGO		8	11.1%
ON THE PACKET WHERE THE SEED WAS PACKED		1	1.4%
OWN SOURCES		1	1.4%
RELATIVE		2	2.8%
SCHOOL		1	1.4%
SUPERVISOR AT WORK PLACE		1	1.4%
THE RESPONDENT DID GET ANY SOURCE		1	1.4%
TOTAL LANDCARE		1	1.4%
VETERINARY OFFICER		13	18.1%
VILLAGE BANK		1	1.4%

## File : AG\_MOD\_T2

### # ag\_t02b\_oth: Specify other source

Value	Label	Cases	Percentage
VILLAGE DEVELOPMENT COMMITTEE		1	<div><div></div></div> 1.4%
VILLAGE HEADMAN		2	<div><div></div></div> 2.8%
WORK PLACE		1	<div><div></div></div> 1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t05a: Who in your household received advice? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=11586 /-] [Invalid=125152 /-]

Value	Label	Cases	Percentage
1		9676	<div><div></div></div> 83.5%
2		1853	<div><div></div></div> 16.0%
3		34	<div><div></div></div> 0.3%
4		13	<div><div></div></div> 0.1%
5		8	<div><div></div></div> 0.1%
6		1	<div><div></div></div> 0.0%
7		1	<div><div></div></div> 0.0%
Sysmiss		125152	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t05b: Who in your household received advice? HHID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=3491 /-] [Invalid=133247 /-]

Value	Label	Cases	Percentage
2		3420	<div><div></div></div> 98.0%
3		41	<div><div></div></div> 1.2%
4		8	<div><div></div></div> 0.2%
5		10	<div><div></div></div> 0.3%
6		9	<div><div></div></div> 0.3%
7		2	<div><div></div></div> 0.1%
8		1	<div><div></div></div> 0.0%
Sysmiss		133247	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t05c: Who in your household received advice? HHID 3

Information	[Type= discrete] [Format=numeric] [Range= 3-10] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=136427 /-]

Value	Label	Cases	Percentage
3		264	<div><div></div></div> 84.9%
4		20	<div><div></div></div> 6.4%
5		7	<div><div></div></div> 2.3%
6		6	<div><div></div></div> 1.9%
7		8	<div><div></div></div> 2.6%

## File : AG\_MOD\_T2

### # ag\_t05c: Who in your household received advice? HHID 3

Value	Label	Cases	Percentage
8		4	1.3%
9		1	0.3%
10		1	0.3%
Sysmiss		136427	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t05d: Who in your household received advice? HHID 4

Information	[Type= discrete] [Format=numeric] [Range= 4-8] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=136664 /-]

Value	Label	Cases	Percentage
4		63	85.1%
5		5	6.8%
6		1	1.4%
7		4	5.4%
8		1	1.4%
Sysmiss		136664	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t05\_1: Did the HH member(s) request/otherwise demand the advice from this [SOURCE]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=11598 /-] [Invalid=125140 /-]

Value	Label	Cases	Percentage
1	YES	868	7.5%
2	NO	10730	92.5%
Sysmiss		125140	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_t06a: # solicited visits did someone from [SOURCE] visit your farm during the last 12 m

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=4471 /-] [Invalid=132267 /-]

### # ag\_t06b: NUMBER OF UNSOLICITED VISITS

Information	[Type= continuous] [Format=numeric] [Range= 0-56] [Missing=*]
Statistics [NW/ W]	[Valid=4471 /-] [Invalid=132267 /-]

### # ag\_t07: # of times HH member visited/met w/[SOURCE](besides at your dwelling/plots)?

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=4473 /-] [Invalid=132265 /-]

### # ag\_t08: # of times you or HH member attended[SOURCE]in the last 12 months?

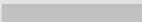









Information	[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=135824 /-]

Value	Label	Cases	Percentage
0		425	46.5%
1		189	20.7%




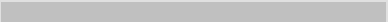
## File : AG\_MOD\_T2

# ag\_t08: # of times you or HH member attended[SOURCE]in the last 12 months?

Value	Label	Cases	Percentage
2		156	 17.1%
3		89	 9.7%
4		19	 2.1%
5		13	 1.4%
6		14	 1.5%
7		1	 0.1%
8		2	 0.2%
9		1	 0.1%
10		3	 0.3%
18		2	 0.2%
Sysmiss		135824	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_t09: Did any HH member pay anything to receive any type of info/advice from[SOURCE]?



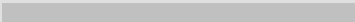
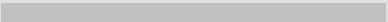
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9008 /-] [Invalid=127730 /-]		
Value	Label	Cases	Percentage
1	YES	73	 0.8%
2	NO	8935	 99.2%
Sysmiss		127730	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# ag\_t10: How much in total did HH pay to receive any type of info/advice from[SOURCE]?

Information	[Type= continuous] [Format=numeric] [Range= 0-25000] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=136665 /-]

# ag\_t11: On average,how useful was the advice/info received from [SOURCE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=11593 /-] [Invalid=125145 /-]		
Value	Label	Cases	Percentage
1	Useless	322	 2.8%
2	Not very useful	914	 7.9%
3	Useful	4987	 43.0%
4	Very useful	5370	 46.3%
Sysmiss		125145	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AG_MOD_U			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12653 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12653 /-] [Invalid=0 /-]		
# ag_u0a: ..HH sold,given away/lost any GARDENS(both agric & non-agric) in last 10 years?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12653 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	1131	<div><div></div></div> 8.9%
2	NO	11522	<div><div></div></div> 91.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# landcode: Land ID			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1134 /-] [Invalid=11519 /-]		
Value	Label	Cases	Percentage
1		923	<div><div></div></div> 81.4%
2		159	<div><div></div></div> 14.0%
3		35	<div><div></div></div> 3.1%
4		7	<div><div></div></div> 0.6%
5		5	<div><div></div></div> 0.4%
6		4	<div><div></div></div> 0.4%
7		1	<div><div></div></div> 0.1%
Sysmiss		11519	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_u01: How did your household acquire this [GARDEN]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=1128 /-] [Invalid=11525 /-]		
Value	Label	Cases	Percentage
1	GRANTED BY LOCAL LEADERS	312	<div><div></div></div> 27.7%
2	INHERITED	573	<div><div></div></div> 50.8%
3	BRIDE PRICE	12	<div><div></div></div> 1.1%
4	PURCHASED WITH TITLE	26	<div><div></div></div> 2.3%
5	PURCHASED WITHOUT TITLE	53	<div><div></div></div> 4.7%
11	OTHER (SPECIFY)	152	<div><div></div></div> 13.5%
Sysmiss		11525	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_u01_oth: Please specify the other way your household acquired this garden.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=148 /-] [Invalid=0 /-]		

## File : AG\_MOD\_U

### # ag\_u01\_oth: Please specify the other way your household acquired this garden.

Value	Label	Cases	Percentage
ALLOCATED		1	0.7%
ALLOCATED BY FAMILY MEMBER		137	92.6%
GIVEN FOR FREE		3	2.0%
MOVED IN WITHOUT PERMISSION		6	4.1%
MUNDAWAKUM		1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u01\_1: In what year did your household acquire this [GARDEN]?

Information	[Type= continuous] [Format=numeric] [Range= 1938-2016] [Missing=*]
Statistics [NW/ W]	[Valid=1127 /-] [Invalid=11526 /-]

### # ag\_u02a: From Whom did you Acquire this Garden? NWID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=585 /-] [Invalid=12068 /-]

Value	Label	Cases	Percentage
1		438	74.9%
2		74	12.6%
3		17	2.9%
4		15	2.6%
5		17	2.9%
6		7	1.2%
7		6	1.0%
8		3	0.5%
9		6	1.0%
10		2	0.3%
Sysmiss		12068	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u02b: From Whom did you Acquire this Garden? NWID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=12649 /-]

Value	Label	Cases	Percentage
2		1	25.0%
3		1	25.0%
4		1	25.0%
8		1	25.0%
Sysmiss		12649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u03a: Who in this Household Owned this Garden? HHID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
-------------	------------------------------------------------------------

## File : AG\_MOD\_U

### # ag\_u03a: Who in this Household Owned this Garden? HHID 1

Statistics [NW/ W] [Valid=1126 /-] [Invalid=11527 /-]

Value	Label	Cases	Percentage
1		929	82.5%
2		185	16.4%
3		11	1.0%
4		1	0.1%
Sysmiss		11527	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u03b: Who in this Household Owned this Garden? HHID 2

Information [Type= discrete] [Format=numeric] [Range= 2-8] [Missing=\*]

Statistics [NW/ W] [Valid=192 /-] [Invalid=12461 /-]

Value	Label	Cases	Percentage
2		187	97.4%
4		1	0.5%
5		1	0.5%
6		1	0.5%
8		2	1.0%
Sysmiss		12461	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u04: ..year did your household sell, give away, or lose this garden [GARDEN]?

Information [Type= continuous] [Format=numeric] [Range= 1990-2017] [Missing=\*]

Statistics [NW/ W] [Valid=1127 /-] [Invalid=11526 /-]

### # ag\_u05: What kind of land is or was this [GARDEN]?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/ W] [Valid=1127 /-] [Invalid=11526 /-]

Value	Label	Cases	Percentage
1	AGRICULTURE	1028	91.2%
2	RESIDENTIAL	91	8.1%
3	FOREST(ED)	5	0.4%
4	PASTURE/GRAZING LAND	2	0.2%
5	MINERAL LAND	0	
6	OTHER (SPECIFY)	1	0.1%
Sysmiss		11526	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u05\_oth: Please specify the other kind of land

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BOTH RESIDENTIAL AND AGRICULTURE		1	100.0%

<b>File : AG_MOD_U</b>			
<b># ag_u05_oth: Please specify the other kind of land</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_u06a: What is the area of this [GARDEN]?</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0.02-750] [Missing=*]		
Statistics [NW/ W]	[Valid=1127 /-] [Invalid=11526 /-]		
<b># ag_u06b: UNIT</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1127 /-] [Invalid=11526 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	ACRE	1107	<div><div></div></div> 98.2%
2	HECTARE	13	<div><div></div></div> 1.2%
3	SQUARE METERS	7	<div><div></div></div> 0.6%
4	YARDS	0	
5	OTHER (SPECIFY)	0	
Sysmiss		11526	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_u06b_oth: UNIT_oth. Please specify the other unit</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
<b># ag_u07: How did your household part with this [GARDEN]?</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1127 /-] [Invalid=11526 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	SOLD	92	<div><div></div></div> 8.2%
2	GIVEN AWAY	734	<div><div></div></div> 65.1%
3	TAKEN BY LOCAL AUTHORITIES	52	<div><div></div></div> 4.6%
4	TAKEN BY GOVERNMENT	28	<div><div></div></div> 2.5%
5	TAKEN BY INDIVIDUALS	169	<div><div></div></div> 15.0%
6	ABANDONED	11	<div><div></div></div> 1.0%
7	TRADED FOR ANOTHER PLOT	2	<div><div></div></div> 0.2%
8	OTHER SPECIFY)	39	<div><div></div></div> 3.5%
Sysmiss		11526	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># ag_u07_oth: Please specify how else your household parted with this garden</b>			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
ERODED BY RIVER		5	<div><div></div></div> 13.5%
GIVEN OUT TO A FAMILY MEMBER		25	<div><div></div></div> 67.6%

## File : AG\_MOD\_U

### # ag\_u07\_oth: Please specify how else your household parted with this garden

Value	Label	Cases	Percentage
GRABBED BY NEIGHBOUR		1	2.7%
SOLD		1	2.7%
TAKEN AWAY BY NGO		1	2.7%
TAKEN AWAY BY RELATIVE		2	5.4%
TAKEN AWAY BY VILLAGE LEADERSHIP		1	2.7%
TAKEN BY MONEY LENDER AS COLLATERAL		1	2.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u08a: Who purchased, received, or took this Garden? NWID 1

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=826 /-] [Invalid=11827 /-]

Value	Label	Cases	Percentage
1		101	12.2%
2		190	23.0%
3		151	18.3%
4		124	15.0%
5		94	11.4%
6		72	8.7%
7		42	5.1%
8		20	2.4%
9		11	1.3%
10		12	1.5%
11		7	0.8%
12		1	0.1%
13		1	0.1%
Sysmiss		11827	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_u08b: Who purchased, received, or took this Garden? NWID 2

Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=12608 /-]

Value	Label	Cases	Percentage
2		3	6.7%
3		9	20.0%
4		13	28.9%
5		2	4.4%
6		2	4.4%
7		6	13.3%

## File : AG\_MOD\_U

### # ag\_u08b: Who purchased, received, or took this Garden? NWID 2

Value	Label	Cases	Percentage
8		5	<div></div> 11.1%
10		3	<div></div> 6.7%
11		1	<div></div> 2.2%
12		1	<div></div> 2.2%
Sysmiss		12608	



*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : AG_MOD_V			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19470 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19470 /-] [Invalid=0 /-]		
# ag_v01: Land Tenure ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19470 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
.		2960	<div><div></div></div> 15.2%
1		11586	<div><div></div></div> 59.5%
10		1	0.0%
11		1	0.0%
2		3789	<div><div></div></div> 19.5%
3		859	<div><div></div></div> 4.4%
4		183	<div><div></div></div> 0.9%
5		53	0.3%
6		20	0.1%
7		10	0.1%
8		5	0.0%
9		3	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ag_v0a: Do you or anyone in your HH currently own any gardens (both agric & non-agric)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=19470 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	15755	<div><div></div></div> 80.9%
2	NO	3715	<div><div></div></div> 19.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gardenid: Roster Garden ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15438 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
DG01		757	<div><div></div></div> 4.9%
DG02		24	0.2%
DG03		6	0.0%
RG01		8627	<div><div></div></div> 55.9%
RG02		3131	<div><div></div></div> 20.3%
RG03		615	<div><div></div></div> 4.0%
RG04		120	<div><div></div></div> 0.8%
RG05		31	0.2%



## File : AG\_MOD\_V


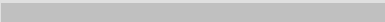
### # gardenid: Roster Garden ID

Value	Label	Cases	Percentage
RG06		6	0.0%
RG07		5	0.0%
RG08		2	0.0%
TG01		1844	 11.9%
TG02		231	 1.5%
TG03		33	0.2%
TG04		6	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v02: Have you ever had any land disputes or disagreement with anyone over this?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13995 /-] [Invalid=5475 /-]

Value	Label	Cases	Percentage
1	YES	636	 4.5%
2	NO	13359	 95.5%
Sysmiss		5475	

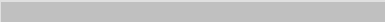
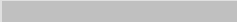





Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v02\_1: In what year was the most recent dispute or disagreement over this [GARDEN]?

Information	[Type= continuous] [Format=numeric] [Range= 1967-2017] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

### # ag\_v03: What was the nature of the most recent dispute or agreement over this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

Value	Label	Cases	Percentage
1	BOUNDARY DISPUTE	343	 53.9%
2	OWNERSHIP; INHERITANCE RELATED	212	 33.3%
3	OWNERSHIP: SALES RELATED	16	 2.5%
4	OWNERSHIP: EXPROPRIATION	8	 1.3%
5	OWNERSHIP: OTHER	46	 7.2%
6	RENTAL RELATED	3	 0.5%
7	OTHER (SPECIFY)	8	 1.3%
Sysmiss		18834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v03oth: specify the nature of the most recent dispute or agreement over this [GARDEN]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-]

Value	Label	Cases	Percentage
COMMUNITY DISPUTES		1	 12.5%
FAMILY DISPUTES		2	 25.0%
LANDLORD WANTED		1	 12.5%

## File : AG\_MOD\_V

### # ag\_v03oth: specify the nature of the most recent dispute or agreement over this [GARDEN]?

Value	Label	Cases	Percentage
BACK THEIR LAND			
OWN PROBLEMS (UNSPECIFIED)		1	12.5%
UNAUTHORISE USAGE OF GARDEN		1	12.5%
UNSPECIFIED DISPUTE WITH RELATIVE OF FORMER OWNER		1	12.5%
WRANGLES WITH LOCAL LEADERS		1	12.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v04: With whom was the most recent dispute or disagreement over this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

Value	Label	Cases	Percentage
1	WITHIN FAMILY	329	51.7%
2	OTHER PRIVATE	234	36.8%
3	GOVERNMENT	9	1.4%
4	OTHER SPECIFY)	64	10.1%
Sysmiss		18834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v04oth: specify with whom the most recent dispute or disagreement over this [GARDEN] was

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FRIEND		2	3.1%
MALAWI INSTITUTE OF EDUCATION		1	1.6%
NEIGHBOUR		35	54.7%
PEOPLEFROMN		1	1.6%
RELATIVE		15	23.4%
VILLAGE HEADMAN		9	14.1%
ZIGOMA		1	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v05: ..first went for arbitration..recent dispute/disagreement over this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

## File : AG\_MOD\_V

### # ag\_v05: ..first went for arbitration..recent dispute/disagreement over this [GARDEN]?

Value	Label	Cases	Percentage
1	NOWHERE	113	17.8%
2	CLAN/ELDER	134	21.1%
3	VILLAGE HEADMAN	288	45.3%
4	NEIGHBORS	11	1.7%
5	LC COURT	24	3.8%
6	MAGISTRATE	20	3.1%
7	TRIED TO SORT OUT THEMSELVES	46	7.2%
Sysmiss		18834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v06: ..choose this level/office...recent dispute/disagreement over this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

Value	Label	Cases	Percentage
1	MORE RESPONSIVE	205	32.2%
2	EASILY ACCESSIBLE	120	18.9%
3	MORE KNOWLEDGEABLE	136	21.4%
4	PROTOCOL DICTATES	30	4.7%
5	WAS PREFERRED/ ADVISED	71	11.2%
6	LESS COSTLY	35	5.5%
7	OTHER (SPECIFY)	39	6.1%
Sysmiss		18834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v07: Is the most recent dispute or disagreement resolved?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

Value	Label	Cases	Percentage
1	YES	443	69.7%
2	NO	193	30.3%
Sysmiss		18834	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v08: Who resolved the most recent dispute or disagreement over this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=443 /-] [Invalid=19027 /-]

Value	Label	Cases	Percentage
1	NOWHERE	40	9.0%
2	CLAN/ELDER	106	23.9%
3	VILLAGE HEADMAN	201	45.4%
4	NEIGHBORS	7	1.6%
5	LC COURT	15	3.4%
6	MAGISTRATE	15	3.4%
7	TRIED TO SORT OUT THEMSELVES	41	9.3%

## File : AG\_MOD\_V

### # ag\_v08: Who resolved the most recent dispute or disagreement over this [GARDEN]?

Value	Label	Cases	Percentage
8	RELIGIOUS LEADER	0	
9	OTHER (SPECIFY)	18	<div><div></div></div> 4.1%
Sysmiss		19027	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v08oth: Specify who resolved the most recent dispute or disagreement?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DISTRICT LEADERSHIP		2	<div><div></div></div> 11.8%
FAMILY MEMBERS		4	<div><div></div></div> 23.5%
NGO		1	<div><div></div></div> 5.9%
OWNER		1	<div><div></div></div> 5.9%
POLICE		1	<div><div></div></div> 5.9%
RCC		1	<div><div></div></div> 5.9%
SCHEME LEADERSHIP		3	<div><div></div></div> 17.6%
TRADITIONAL AUTHORITY		3	<div><div></div></div> 17.6%
VILLAGE LEADERSHIP		1	<div><div></div></div> 5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v09: ..satisfied w resolution of the most recent dispute/disagreement over[GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=443 /-] [Invalid=19027 /-]

Value	Label	Cases	Percentage
1	YES	388	<div><div></div></div> 87.6%
2	NO	55	<div><div></div></div> 12.4%
Sysmiss		19027	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v10: Amt the HH spent in solving the most recent dispute or disagreement on [GARDEN]?

Information	[Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]
Statistics [NW/ W]	[Valid=636 /-] [Invalid=18834 /-]

### # ag\_v11: Likeliness for disagreement over ownership rights to this[GARDEN] in next 5years

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=13997 /-] [Invalid=5473 /-]

Value	Label	Cases	Percentage
1	NOT AT ALL	13549	<div><div></div></div> 96.8%
2	SOMEWHAT LIKELY	212	<div><div></div></div> 1.5%
3	LIKELY	111	<div><div></div></div> 0.8%
4	VERY LIKELY	73	<div><div></div></div> 0.5%

## File : AG\_MOD\_V

### # ag\_v11: Likeliness for disagreement over ownership rights to this[GARDEN] in next 5years

Value	Label	Cases	Percentage
5	CERTAIN, FOR SURE	52	0.4%
Sysmiss		5473	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v12: What is the main concern?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=19023 /-]

Value	Label	Cases	Percentage
1	BOUNDARY DISPUTE	161	36.0%
2	OWNERSHIP; INHERITANCE RELATED	211	47.2%
3	OWNERSHIP: SALES RELATED	24	5.4%
4	OWNERSHIP: EXPROPRIATION	33	7.4%
5	OWNERSHIP: OTHER	13	2.9%
6	RENTAL RELATED	5	1.1%
Sysmiss		19023	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v12oth: Please specify the other concern.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-]

Value	Label	Cases	Percentage
CLAIMED TO BE CITY LAND		2	15.4%
FAMILY ALLOCATION OWNERSHIP MR MAKWANGWA TOOK THE LAND WHICH SUPPOSED TO BE TAKEN BY HER SISTER ACCORDING TO THERE CULTURE		1	7.7%
GOVERNMENT WANT TO BUILD DAM AND CANAL FOR IRRIGATION		1	7.7%
GREEN BELT		1	7.7%
LAND WAS MEANT FOR INDUSTRIAL SITE		1	7.7%
NEED GARDEN FOR CULTIVATION		1	7.7%
OTHER PEOPLE		1	7.7%

## File : AG\_MOD\_V

### # ag\_v12oth: Please specify the other concern.

Value	Label	Cases	Percentage
OWNERSHIP		1	<div></div> 7.7%
OWNERSHIP CONFLICT BETWEEN WIVES		1	<div></div> 7.7%
SAYS THERE IS A TREE ON THE GARDEN THAT BELONGS TO THEM		1	<div></div> 7.7%
THE BROTHER WANTS TO CULTIVATE THE SAME V01 GARDEN		1	<div></div> 7.7%
THE ONE THAT ALLOCATED WANTED TO TAKE IT BACK		1	<div></div> 7.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v13: With whom will be the disagreement?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=448 /-] [Invalid=19022 /-]

Value	Label	Cases	Percentage
1	WITHIN FAMILY	282	<div></div> 62.9%
2	OTHER PRIVATE	94	<div></div> 21.0%
3	GOVERNMENT	25	<div></div> 5.6%
4	OTHER SPECIFY)	47	<div></div> 10.5%
Sysmiss		19022	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v13oth: Please specify whom will be the disagreement?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FAMILY MEMBER		4	<div></div> 8.5%
FRIEND		1	<div></div> 2.1%
GOVERNMENT OF MOZAMBIQUE		2	<div></div> 4.3%
LAND LORD		2	<div></div> 4.3%
MINDIWE ESTATE		1	<div></div> 2.1%
MOZAMBIQUE GOVERNMENT		1	<div></div> 2.1%
NEIGHBOR		1	<div></div> 2.1%

## File : AG\_MOD\_V

### # ag\_v13th: Please specify whom will be the disagreement?

Value	Label	Cases	Percentage
NEIGHBOUR WITHIN VILLAGE		19	40.4%
OWNER		1	2.1%
RAILWAY CONSTRUCTION COMPANY		1	2.1%
SCHOOL		1	2.1%
UNSPECIFIED PERSON		1	2.1%
VILLAGE HEADMAN/ LOCAL LEADERSHIP		11	23.4%
VILLAGERS		1	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v14: Likeliness for possessing this [GARDEN] in ten years?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=13402 /-] [Invalid=6068 /-]

Value	Label	Cases	Percentage
1	NOT AT ALL	3949	29.5%
2	SOMEWHAT LIKELY	227	1.7%
3	LIKELY	711	5.3%
4	VERY LIKELY	2968	22.1%
5	CERTAIN, FOR SURE	5547	41.4%
Sysmiss		6068	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v15: ..what is the main agent(s)/source(s) of tenure insecurity on this [GARDEN]?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=13401 /-] [Invalid=6069 /-]

Value	Label	Cases	Percentage
1	NEIGHBORS	2396	17.9%
2	RELATIVES	6488	48.4%
3	OTHER VILLAGERS	2256	16.8%
4	INVESTORS	48	0.4%
5	GOVERNMENT OFFICIALS	133	1.0%
6	LOCAL GOVERNMENT	517	3.9%
7	THE STATE	32	0.2%
8	RELIGIOUS LEADER	2	0.0%
9	OTHER (SPECIFY)	1529	11.4%
Sysmiss		6069	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v15th: If tenure insecure, please specify the main agent(s)/source(s) of tenure

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

## File : AG\_MOD\_V

### # ag\_v15oth: If tenure insecure, please specify the main agent(s)/source(s) of tenure

Statistics [NW/ W] [Valid=1529 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUSINESS COMPETITOR		1	0.1%
CAN NOT AFFORD		2	0.1%
CHIEF		2	0.1%
COURT		2	0.1%
EMPLOYER		1	0.1%
ESTATE		1	0.1%
FAMILY		5	0.3%
FAMILY OF THE SELLER OF THE PLOT		1	0.1%
GARDEN OWNER		6	0.4%
GHV		2	0.1%
GOVERNMENT OF MOZAMBIQUE		1	0.1%
GOVERNMENT OFFICIALS		1	0.1%
N/A		1147	75.0%
NEIGHBOUR WITHIN VILLAGE		6	0.4%
NGO		1	0.1%
POLICE		1	0.1%
SPEEDYSCOMP		1	0.1%
VILLAGE GROUP/ COMMITTEE		16	1.0%
VILLAGE HEADMAN/ CHIEF		52	3.4%
VILLAGE LEADERSHIP		280	18.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v16: What action can you take to protect yourself from loss of this...

Information [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=\*]

Statistics [NW/ W] [Valid=13402 /-] [Invalid=6068 /-]

Value	Label	Cases	Percentage
1	CULTIVATE THE LAND	9260	69.1%
2	INVEST ON THE LAND	250	1.9%
3	OBTAIN FORMAL DOCUMENT	340	2.5%
4	DEMARCATATE PLOT BORDERS	1108	8.3%
5	AVOID FOLLOWING	704	5.3%
6	STAY ON THE FARM	262	2.0%



## File : AG\_MOD\_V

### # ag\_v16: What action can you take to protect yourself from loss of this...

Value	Label	Cases	Percentage
7	DO NOT RENT OUT THE LAND	90	0.7%
8	SEEK PROTECTION BY LEADERS	1245	9.3%
9	TRY TO SELL THE LAND	35	0.3%
10	OTHER (SPECIFY)	108	0.8%
Sysmiss		6068	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ag\_v160th: specify action you can take to protect yourself from loss of this [GARDEN]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-]

Value	Label	Cases	Percentage
ALREADY INVESTED ON THE LAND		1	1.0%
ASKED FAMILY MEMBER TO SETTLE DISPUTE		3	3.0%
CULTIVATING THE LAND		1	1.0%
DON'TKNOW		1	1.0%
GOT A FORMAL DOCUMENT		2	2.0%
INFORM OWNER		2	2.0%
KUMANGAMPA		1	1.0%
LEASED OUT LAND		2	2.0%
LOOKING AFTER PLANTED TREES TO SHOW OWNERSHIP		2	2.0%
MAKING BOUNDARIES AROUND PLOT		7	7.0%
NEGOTIATION		1	1.0%
NOTHING		1	1.0%
NOTHING WAS DONE		61	61.0%
SAFEGUARDING BY IMPOSING RULES		1	1.0%
SOUGHT HELP FROM DISTRICT ADMINISTRATI		1	1.0%

## File : AG\_MOD\_V

### # ag\_v16oth: specify action you can take to protect yourself from loss of this [GARDEN]?

Value	Label	Cases	Percentage
SOUGHT HELP FROM NGO		7	7.0%
SOUGHT INTERVENTION BY THE LOCAL LEADERS		1	1.0%
SOUGHT PROTECTION FROM THE POLICE		1	1.0%
THE PLOT IS ALREADY PROTECTED		1	1.0%
WENT TO COURT		3	3.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # ag\_v17: In case your [GARDEN] is taken, do you expect compenstion for the land loss?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=13402 /-] [Invalid=6068 /-]		
Value	Label	Cases	Percentage
1	YES	8935	66.7%
2	NO	3205	23.9%
3	DON'T KNOW	1262	9.4%
Sysmiss		6068	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : PlotGeovariablesIHS4

# case\_id: Unique Household Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=16654 /-] [Invalid=0 /-]

# HHID: Unique HH Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=16654 /-] [Invalid=0 /-]

# xy\_src: Source module for coordinates

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=16654 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

AG\_MOD\_C

14173

85.1%

AG\_MOD\_J

928

5.6%

AG\_MOD\_O1

1553

9.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# gardenid: Garden ID

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=16650 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

DG01

731

4.4%

DG02

17

0.1%

DG03

5

0.0%

DG04

1

0.0%

DG05

1

0.0%

DG06

1

0.0%

RG01

10457

62.8%

RG02

3460

20.8%

RG03

727

4.4%

RG04

159

1.0%

RG05

43

0.3%

RG06

17

0.1%

RG07

5

0.0%

RG08

2

0.0%

TG01

849

5.1%

TG02

137

0.8%

TG03

30

0.2%

TG04

8

0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# plotid: Plot ID

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=16633 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

D01

802

4.8%

## File : PlotGeovariablesIHS4

### # plotid: Plot ID

Value	Label	Cases	Percentage
D02		90	0.5%
D03		18	0.1%
D04		6	0.0%
D05		4	0.0%
D06		1	0.0%
D07		1	0.0%
R01		12682	76.2%
R02		1204	7.2%
R03		226	1.4%
R04		49	0.3%
R05		7	0.0%
R06		3	0.0%
T01		1390	8.4%
T02		114	0.7%
T03		24	0.1%
T04		10	0.1%
T05		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # dist\_hh: Plot Distance in (KMs) to HH

Information	[Type= continuous] [Format=numeric] [Range= 0-256.3] [Missing=*]
Statistics [NW/ W]	[Valid=16654 /-] [Invalid=0 /-]

### # slope: Plot Slope (percent)

Information	[Type= continuous] [Format=numeric] [Range= 0-73] [Missing=*]
Statistics [NW/ W]	[Valid=16609 /-] [Invalid=45 /-]

### # elevation: Plot Elevation (m)

Information	[Type= continuous] [Format=numeric] [Range= 40-2510] [Missing=*]
Statistics [NW/ W]	[Valid=16610 /-] [Invalid=44 /-]

### # twi: Plot Potential Wetness Index

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=16654 /-] [Invalid=0 /-]

## File : FS\_METADATA

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # fs\_b\_start\_date: fs\_moduleB\_start\_date

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%
2016-04-20		1	0.2%
2016-04-21		1	0.2%
2016-04-22		1	0.2%
2016-04-24		1	0.2%
2016-04-25		1	0.2%
2016-04-27		3	0.7%
2016-04-28		2	0.5%
2016-04-29		1	0.2%
2016-05-02		1	0.2%
2016-05-03		3	0.7%
2016-05-04		2	0.5%
2016-05-05		2	0.5%
2016-05-06		6	1.4%
2016-05-09		1	0.2%
2016-05-11		1	0.2%
2016-05-12		3	0.7%
2016-05-14		1	0.2%
2016-05-15		1	0.2%
2016-05-17		1	0.2%
2016-05-18		3	0.7%
2016-05-20		5	1.2%
2016-05-21		2	0.5%
2016-05-23		1	0.2%
2016-05-24		5	1.2%
2016-05-25		8	1.9%
2016-05-26		7	1.7%
2016-05-27		5	1.2%
2016-05-28		4	1.0%
2016-05-29		1	0.2%
2016-05-30		2	0.5%
2016-05-31		2	0.5%
2016-06-01		5	1.2%

## File : FS\_METADATA

# fs\_b\_start\_date: fs\_moduleB\_start\_date

Value	Label	Cases	Percentage
2016-06-02		2	0.5%
2016-06-03		3	0.7%
2016-06-04		1	0.2%
2016-06-06		1	0.2%
2016-06-07		2	0.5%
2016-06-08		3	0.7%
2016-06-09		1	0.2%
2016-06-10		1	0.2%
2016-06-11		1	0.2%
2016-06-13		2	0.5%
2016-06-14		1	0.2%
2016-06-18		1	0.2%
2016-06-19		1	0.2%
2016-06-21		1	0.2%
2016-06-25		3	0.7%
2016-06-29		1	0.2%
2016-06-30		2	0.5%
2016-07-02		1	0.2%
2016-07-04		1	0.2%
2016-07-05		1	0.2%
2016-07-07		4	1.0%
2016-07-08		5	1.2%
2016-07-09		3	0.7%
2016-07-10		1	0.2%
2016-07-13		1	0.2%
2016-07-15		1	0.2%
2016-07-16		1	0.2%
2016-07-18		2	0.5%
2016-07-19		1	0.2%
2016-07-20		1	0.2%
2016-08-29		1	0.2%
2016-08-30		6	1.4%
2016-08-31		7	1.7%
2016-09-01		7	1.7%
2016-09-02		4	1.0%
2016-09-05		1	0.2%
2016-09-07		2	0.5%
2016-09-08		3	0.7%
2016-09-09		2	0.5%
2016-09-13		2	0.5%
2016-09-14		2	0.5%
2016-09-15		6	1.4%
2016-09-16		4	1.0%

## File : FS\_METADATA

# fs\_b\_start\_date: fs\_moduleB\_start\_date

Value	Label	Cases	Percentage
2016-09-20		1	0.2%
2016-09-21		1	0.2%
2016-09-22		1	0.2%
2016-09-25		1	0.2%
2016-09-27		1	0.2%
2016-09-28		1	0.2%
2016-09-29		2	0.5%
2016-09-30		1	0.2%
2016-10-02		1	0.2%
2016-10-05		8	1.9%
2016-10-06		5	1.2%
2016-10-08		3	0.7%
2016-10-09		1	0.2%
2016-10-10		3	0.7%
2016-10-11		5	1.2%
2016-10-12		3	0.7%
2016-10-14		1	0.2%
2016-10-17		2	0.5%
2016-10-23		2	0.5%
2016-10-24		5	1.2%
2016-10-25		4	1.0%
2016-11-01		1	0.2%
2016-11-02		1	0.2%
2016-11-04		1	0.2%
2016-11-09		1	0.2%
2016-12-12		2	0.5%
2016-12-19		1	0.2%
2016-12-21		1	0.2%
2016-12-22		1	0.2%
2016-12-29		2	0.5%
2017-01-18		1	0.2%
2017-01-19		2	0.5%
2017-01-20		1	0.2%
2017-01-22		3	0.7%
2017-01-23		2	0.5%
2017-01-24		2	0.5%
2017-01-25		1	0.2%
2017-01-27		1	0.2%
2017-01-28		2	0.5%
2017-01-30		2	0.5%
2017-02-01		1	0.2%
2017-02-02		1	0.2%
2017-02-03		1	0.2%

## File : FS\_METADATA

# fs\_b\_start\_date: fs\_moduleB\_start\_date

Value	Label	Cases	Percentage
2017-02-05		2	<div></div> 0.5%
2017-02-07		1	<div></div> 0.2%
2017-02-08		7	<div></div> 1.7%
2017-02-09		5	<div></div> 1.2%
2017-02-10		1	<div></div> 0.2%
2017-02-11		5	<div></div> 1.2%
2017-02-12		4	<div></div> 1.0%
2017-02-13		2	<div></div> 0.5%
2017-02-14		2	<div></div> 0.5%
2017-02-15		4	<div></div> 1.0%
2017-02-16		7	<div></div> 1.7%
2017-02-22		2	<div></div> 0.5%
2017-02-24		1	<div></div> 0.2%
2017-02-25		1	<div></div> 0.2%
2017-02-28		4	<div></div> 1.0%
2017-03-01		3	<div></div> 0.7%
2017-03-02		1	<div></div> 0.2%
2017-03-03		2	<div></div> 0.5%
2017-03-05		1	<div></div> 0.2%
2017-03-06		1	<div></div> 0.2%
2017-03-07		1	<div></div> 0.2%
2017-03-08		2	<div></div> 0.5%
2017-03-09		4	<div></div> 1.0%
2017-03-10		3	<div></div> 0.7%
2017-03-11		1	<div></div> 0.2%
2017-03-12		1	<div></div> 0.2%
2017-03-17		1	<div></div> 0.2%
2017-03-18		1	<div></div> 0.2%
2017-03-20		3	<div></div> 0.7%
2017-03-21		2	<div></div> 0.5%
2017-03-22		2	<div></div> 0.5%
2017-03-23		2	<div></div> 0.5%
2017-03-24		1	<div></div> 0.2%
2017-03-25		1	<div></div> 0.2%
2017-03-26		1	<div></div> 0.2%
2017-03-30		6	<div></div> 1.4%
2017-03-31		2	<div></div> 0.5%
2017-04-02		1	<div></div> 0.2%
2017-04-03		1	<div></div> 0.2%
2017-04-04		2	<div></div> 0.5%
2017-04-05		4	<div></div> 1.0%
2017-04-06		7	<div></div> 1.7%
2017-04-07		6	<div></div> 1.4%



## File : FS\_METADATA

# fs\_b\_start\_date: fs\_moduleB\_start\_date

Value	Label	Cases	Percentage
2017-04-08		3	0.7%
2017-04-09		3	0.7%
2017-04-10		2	0.5%
2017-04-11		2	0.5%
2017-04-13		5	1.2%
2017-04-14		9	2.2%
2017-04-15		4	1.0%
2017-04-16		1	0.2%
2017-04-17		1	0.2%
2017-04-18		1	0.2%
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_b\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE B:

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
1		270	65.1%
2		129	31.1%
3		12	2.9%
4		1	0.2%
5		2	0.5%
9		1	0.2%
Sysmiss		12032	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_b\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE B</u><br> HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 7-21] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
7		3	0.7%
8		12	2.9%
9		26	6.3%
10		55	13.3%
11		65	15.7%
12		50	12.0%
13		47	11.3%
14		56	13.5%
15		48	11.6%
16		38	9.2%
17		12	2.9%
18		2	0.5%

## File : FS\_METADATA

# fs\_b\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE B</u><br> HOUR:

Value	Label	Cases	Percentage
21		1	0.2%
Sysmiss		12032	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*




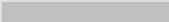





















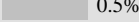



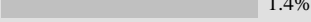
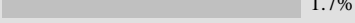
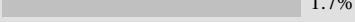
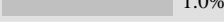

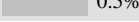
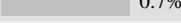
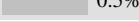
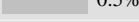
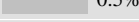
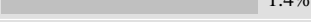
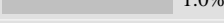


# fs\_c\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE C:</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%
2016-04-20		1	0.2%
2016-04-21		1	0.2%
2016-04-22		1	0.2%
2016-04-24		1	0.2%
2016-04-25		1	0.2%
2016-04-27		3	0.7%
2016-04-28		2	0.5%
2016-04-29		1	0.2%
2016-05-02		1	0.2%
2016-05-03		2	0.5%
2016-05-04		3	0.7%
2016-05-05		2	0.5%
2016-05-06		6	1.4%
2016-05-09		1	0.2%
2016-05-11		1	0.2%
2016-05-12		3	0.7%
2016-05-14		1	0.2%
2016-05-15		1	0.2%
2016-05-17		1	0.2%
2016-05-18		3	0.7%
2016-05-20		5	1.2%
2016-05-21		2	0.5%
2016-05-23		1	0.2%
2016-05-24		5	1.2%
2016-05-25		8	1.9%
2016-05-26		7	1.7%
2016-05-27		5	1.2%
2016-05-28		4	1.0%
2016-05-29		1	0.2%
2016-05-30		2	0.5%
2016-05-31		2	0.5%
2016-06-01		5	1.2%
2016-06-02		2	0.5%
2016-06-03		3	0.7%

## File : FS\_METADATA

# fs\_c\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE C:</u>

Value	Label	Cases	Percentage
2016-06-04		1	 0.2%
2016-06-06		1	 0.2%
2016-06-07		1	 0.2%
2016-06-08		4	 1.0%
2016-06-09		1	 0.2%
2016-06-10		1	 0.2%
2016-06-11		1	 0.2%
2016-06-13		2	 0.5%
2016-06-14		1	 0.2%
2016-06-18		1	 0.2%
2016-06-19		1	 0.2%
2016-06-21		1	 0.2%
2016-06-25		3	 0.7%
2016-06-29		1	 0.2%
2016-06-30		2	 0.5%
2016-07-02		1	 0.2%
2016-07-04		1	 0.2%
2016-07-05		1	 0.2%
2016-07-07		4	 1.0%
2016-07-08		5	 1.2%
2016-07-09		3	 0.7%
2016-07-10		1	 0.2%
2016-07-13		1	 0.2%
2016-07-15		1	 0.2%
2016-07-16		1	 0.2%
2016-07-18		2	 0.5%
2016-07-19		1	 0.2%
2016-07-20		1	 0.2%
2016-08-29		1	 0.2%
2016-08-30		6	 1.4%
2016-08-31		7	 1.7%
2016-09-01		7	 1.7%
2016-09-02		4	 1.0%
2016-09-05		1	 0.2%
2016-09-07		2	 0.5%
2016-09-08		3	 0.7%
2016-09-09		2	 0.5%
2016-09-13		2	 0.5%
2016-09-14		2	 0.5%
2016-09-15		6	 1.4%
2016-09-16		4	 1.0%
2016-09-20		1	 0.2%
2016-09-21		1	 0.2%

## File : FS\_METADATA

# fs\_c\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE C:</u>

Value	Label	Cases	Percentage
2016-09-22		1	0.2%
2016-09-25		1	0.2%
2016-09-27		1	0.2%
2016-09-28		1	0.2%
2016-09-29		2	0.5%
2016-09-30		1	0.2%
2016-10-02		1	0.2%
2016-10-05		8	1.9%
2016-10-06		5	1.2%
2016-10-08		3	0.7%
2016-10-09		1	0.2%
2016-10-10		3	0.7%
2016-10-11		5	1.2%
2016-10-12		3	0.7%
2016-10-14		1	0.2%
2016-10-17		2	0.5%
2016-10-23		2	0.5%
2016-10-24		5	1.2%
2016-10-25		4	1.0%
2016-11-01		1	0.2%
2016-11-02		1	0.2%
2016-11-04		1	0.2%
2016-11-09		1	0.2%
2016-12-12		2	0.5%
2016-12-19		1	0.2%
2016-12-21		1	0.2%
2016-12-22		1	0.2%
2016-12-29		2	0.5%
2017-01-18		1	0.2%
2017-01-19		2	0.5%
2017-01-20		1	0.2%
2017-01-22		3	0.7%
2017-01-23		2	0.5%
2017-01-24		2	0.5%
2017-01-25		1	0.2%
2017-01-27		1	0.2%
2017-01-28		2	0.5%
2017-01-30		2	0.5%
2017-02-01		1	0.2%
2017-02-02		1	0.2%
2017-02-03		1	0.2%
2017-02-05		2	0.5%
2017-02-07		1	0.2%

## File : FS\_METADATA

# fs\_c\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE C:</u>

Value	Label	Cases	Percentage
2017-02-08		7	1.7%
2017-02-09		5	1.2%
2017-02-10		1	0.2%
2017-02-11		5	1.2%
2017-02-12		4	1.0%
2017-02-13		2	0.5%
2017-02-14		2	0.5%
2017-02-15		4	1.0%
2017-02-16		7	1.7%
2017-02-22		2	0.5%
2017-02-24		1	0.2%
2017-02-25		1	0.2%
2017-02-28		4	1.0%
2017-03-01		3	0.7%
2017-03-02		1	0.2%
2017-03-03		2	0.5%
2017-03-05		1	0.2%
2017-03-06		1	0.2%
2017-03-07		1	0.2%
2017-03-08		2	0.5%
2017-03-09		4	1.0%
2017-03-10		3	0.7%
2017-03-11		1	0.2%
2017-03-12		1	0.2%
2017-03-17		1	0.2%
2017-03-18		1	0.2%
2017-03-20		3	0.7%
2017-03-21		2	0.5%
2017-03-22		2	0.5%
2017-03-23		2	0.5%
2017-03-24		1	0.2%
2017-03-25		1	0.2%
2017-03-26		1	0.2%
2017-03-30		6	1.4%
2017-03-31		2	0.5%
2017-04-02		1	0.2%
2017-04-03		1	0.2%
2017-04-04		2	0.5%
2017-04-05		4	1.0%
2017-04-06		7	1.7%
2017-04-07		6	1.4%
2017-04-08		3	0.7%
2017-04-09		3	0.7%

## File : FS\_METADATA

# fs\_c\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE C:</u>

Value	Label	Cases	Percentage
2017-04-10		2	0.5%
2017-04-11		2	0.5%
2017-04-13		5	1.2%
2017-04-14		9	2.2%
2017-04-15		4	1.0%
2017-04-16		1	0.2%
2017-04-17		1	0.2%
2017-04-18		1	0.2%
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_c\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE C:

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
1		271	65.3%
2		130	31.3%
3		10	2.4%
4		2	0.5%
5		1	0.2%
9		1	0.2%
Sysmiss		12032	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_c\_endHr: ENUMERATOR:RECORD END TIME FOR <u>MODULE C</u> <br>HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 7-21] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
7		1	0.2%
8		13	3.1%
9		26	6.3%
10		51	12.3%
11		69	16.6%
12		49	11.8%
13		49	11.8%
14		54	13.0%
15		49	11.8%
16		37	8.9%
17		14	3.4%
18		2	0.5%
21		1	0.2%
Sysmiss		12032	

## File : FS\_METADATA

# fs\_c\_endHr: ENUMERATOR:RECORD END TIME FOR <u>MODULE C</u> <br>HOUR:

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# fs\_d\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE D</u>

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%
2016-04-20		1	0.2%
2016-04-21		1	0.2%
2016-04-22		1	0.2%
2016-04-24		1	0.2%
2016-04-25		1	0.2%
2016-04-27		3	0.7%
2016-04-28		2	0.5%
2016-04-29		1	0.2%
2016-05-02		1	0.2%
2016-05-03		2	0.5%
2016-05-04		3	0.7%
2016-05-05		2	0.5%
2016-05-06		6	1.4%
2016-05-09		1	0.2%
2016-05-11		1	0.2%
2016-05-12		3	0.7%
2016-05-14		1	0.2%
2016-05-15		1	0.2%
2016-05-17		1	0.2%
2016-05-18		3	0.7%
2016-05-20		5	1.2%
2016-05-21		2	0.5%
2016-05-23		1	0.2%
2016-05-24		5	1.2%
2016-05-25		8	1.9%
2016-05-26		7	1.7%
2016-05-27		5	1.2%
2016-05-28		3	0.7%
2016-05-29		1	0.2%
2016-05-30		2	0.5%
2016-05-31		2	0.5%
2016-06-01		5	1.2%
2016-06-02		2	0.5%
2016-06-03		3	0.7%
2016-06-04		1	0.2%
2016-06-06		1	0.2%
2016-06-07		2	0.5%

## File : FS\_METADATA





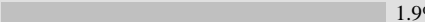
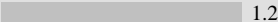
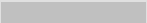





















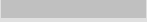










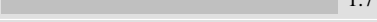
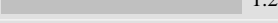


# fs\_d\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2016-06-08		4	1.0%
2016-06-09		1	0.2%
2016-06-10		1	0.2%
2016-06-11		1	0.2%
2016-06-13		2	0.5%
2016-06-14		1	0.2%
2016-06-18		1	0.2%
2016-06-19		1	0.2%
2016-06-21		1	0.2%
2016-06-25		3	0.7%
2016-06-29		1	0.2%
2016-06-30		2	0.5%
2016-07-02		1	0.2%
2016-07-04		1	0.2%
2016-07-05		1	0.2%
2016-07-07		4	1.0%
2016-07-08		5	1.2%
2016-07-09		3	0.7%
2016-07-10		1	0.2%
2016-07-13		1	0.2%
2016-07-15		1	0.2%
2016-07-16		1	0.2%
2016-07-18		2	0.5%
2016-07-19		1	0.2%
2016-07-20		1	0.2%
2016-08-29		1	0.2%
2016-08-30		5	1.2%
2016-08-31		8	1.9%
2016-09-01		6	1.4%
2016-09-02		5	1.2%
2016-09-05		1	0.2%
2016-09-07		2	0.5%
2016-09-08		3	0.7%
2016-09-09		2	0.5%
2016-09-13		2	0.5%
2016-09-14		2	0.5%
2016-09-15		6	1.4%
2016-09-16		4	1.0%
2016-09-20		1	0.2%
2016-09-21		1	0.2%
2016-09-22		1	0.2%
2016-09-25		1	0.2%
2016-09-27		1	0.2%



## File : FS\_METADATA

# fs\_d\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2016-09-28		1	 0.2%
2016-09-29		2	 0.5%
2016-09-30		1	 0.2%
2016-10-02		1	 0.2%
2016-10-05		8	 1.9%
2016-10-06		5	 1.2%
2016-10-08		3	 0.7%
2016-10-09		1	 0.2%
2016-10-10		3	 0.7%
2016-10-11		5	 1.2%
2016-10-12		3	 0.7%
2016-10-14		1	 0.2%
2016-10-17		2	 0.5%
2016-10-23		2	 0.5%
2016-10-24		5	 1.2%
2016-10-25		4	 1.0%
2016-11-01		1	 0.2%
2016-11-02		1	 0.2%
2016-11-04		1	 0.2%
2016-11-09		1	 0.2%
2016-12-12		2	 0.5%
2016-12-19		1	 0.2%
2016-12-21		1	 0.2%
2016-12-22		1	 0.2%
2016-12-29		2	 0.5%
2017-01-18		1	 0.2%
2017-01-19		2	 0.5%
2017-01-20		1	 0.2%
2017-01-22		3	 0.7%
2017-01-23		2	 0.5%
2017-01-24		2	 0.5%
2017-01-25		1	 0.2%
2017-01-27		1	 0.2%
2017-01-28		2	 0.5%
2017-01-30		2	 0.5%
2017-02-01		1	 0.2%
2017-02-02		1	 0.2%
2017-02-05		2	 0.5%
2017-02-07		2	 0.5%
2017-02-08		7	 1.7%
2017-02-09		5	 1.2%
2017-02-10		1	 0.2%
2017-02-11		5	 1.2%

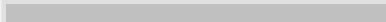




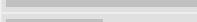
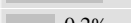

## File : FS\_METADATA

# fs\_d\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2017-02-12		4	1.0%
2017-02-13		2	0.5%
2017-02-14		2	0.5%
2017-02-15		4	1.0%
2017-02-16		7	1.7%
2017-02-22		2	0.5%
2017-02-24		1	0.2%
2017-02-25		1	0.2%
2017-02-28		4	1.0%
2017-03-01		3	0.7%
2017-03-02		1	0.2%
2017-03-03		2	0.5%
2017-03-05		1	0.2%
2017-03-06		1	0.2%
2017-03-07		1	0.2%
2017-03-08		2	0.5%
2017-03-09		4	1.0%
2017-03-10		3	0.7%
2017-03-11		1	0.2%
2017-03-12		1	0.2%
2017-03-17		1	0.2%
2017-03-18		1	0.2%
2017-03-20		3	0.7%
2017-03-21		2	0.5%
2017-03-22		2	0.5%
2017-03-23		2	0.5%
2017-03-24		1	0.2%
2017-03-25		1	0.2%
2017-03-27		1	0.2%
2017-03-30		6	1.4%
2017-03-31		2	0.5%
2017-04-02		1	0.2%
2017-04-03		1	0.2%
2017-04-04		2	0.5%
2017-04-05		4	1.0%
2017-04-06		7	1.7%
2017-04-07		6	1.4%
2017-04-08		3	0.7%
2017-04-09		3	0.7%
2017-04-10		2	0.5%
2017-04-11		2	0.5%
2017-04-12		1	0.2%
2017-04-13		5	1.2%

## File : FS\_METADATA

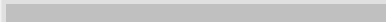





# fs\_d\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2017-04-14		8	 1.9%
2017-04-15		4	 1.0%
2017-04-16		1	 0.2%
2017-04-17		1	 0.2%
2017-04-18		1	 0.2%
2017-04-19		4	 1.0%
2017-04-20		2	 0.5%
2017-04-23		1	 0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_d\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR MODULE D:



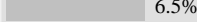
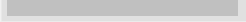

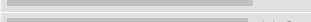
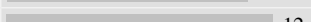
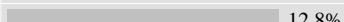
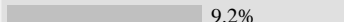
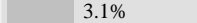



Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
1		278	 67.0%
2		126	 30.4%
3		8	 1.9%
4		1	 0.2%
5		1	 0.2%
9		1	 0.2%
Sysmiss		12032	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_d\_endHr: <b>ENUMERATOR:</b>RECORD END DATE AND TIME FOR <u>MODULE D</u><br> HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 7-21] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
7		3	 0.7%
8		10	 2.4%
9		27	 6.5%
10		45	 10.8%
11		75	 18.1%
12		48	 11.6%
13		47	 11.3%
14		52	 12.5%
15		53	 12.8%
16		38	 9.2%
17		13	 3.1%
18		3	 0.7%
21		1	 0.2%
Sysmiss		12032	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.















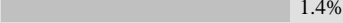


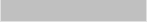



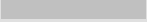
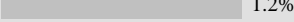


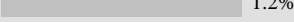
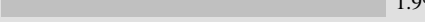
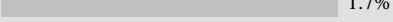
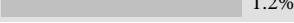
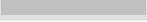



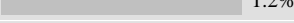

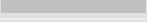






# fs\_e\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE E</u>

Information	[Type= discrete] [Format=character] [Missing=*]
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## File : FS\_METADATA







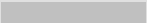
















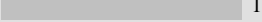
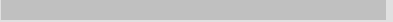
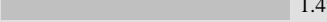
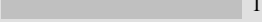


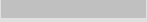



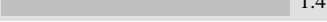
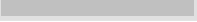








# fs\_e\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE E</u>

Statistics [NW/ W] [Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	 0.2%
2016-04-19		2	 0.5%
2016-04-20		1	 0.2%
2016-04-21		1	 0.2%
2016-04-22		1	 0.2%
2016-04-24		1	 0.2%
2016-04-25		1	 0.2%
2016-04-27		3	 0.7%
2016-04-28		2	 0.5%
2016-04-29		1	 0.2%
2016-05-02		1	 0.2%
2016-05-03		2	 0.5%
2016-05-04		3	 0.7%
2016-05-05		2	 0.5%
2016-05-06		6	 1.4%
2016-05-09		1	 0.2%
2016-05-11		1	 0.2%
2016-05-12		3	 0.7%
2016-05-14		1	 0.2%
2016-05-15		1	 0.2%
2016-05-17		1	 0.2%
2016-05-18		3	 0.7%
2016-05-20		5	 1.2%
2016-05-21		2	 0.5%
2016-05-23		1	 0.2%
2016-05-24		5	 1.2%
2016-05-25		8	 1.9%
2016-05-26		7	 1.7%
2016-05-27		5	 1.2%
2016-05-28		3	 0.7%
2016-05-29		1	 0.2%
2016-05-30		2	 0.5%
2016-05-31		2	 0.5%
2016-06-01		5	 1.2%
2016-06-02		2	 0.5%
2016-06-03		3	 0.7%
2016-06-04		1	 0.2%
2016-06-06		1	 0.2%
2016-06-07		2	 0.5%
2016-06-08		4	 1.0%
2016-06-09		1	 0.2%
2016-06-10		1	 0.2%

## File : FS\_METADATA

# fs\_e\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE E</u>

Value	Label	Cases	Percentage
2016-06-12		1	 0.2%
2016-06-13		2	 0.5%
2016-06-14		1	 0.2%
2016-06-18		1	 0.2%
2016-06-19		1	 0.2%
2016-06-21		1	 0.2%
2016-06-25		3	 0.7%
2016-06-29		1	 0.2%
2016-06-30		2	 0.5%
2016-07-02		1	 0.2%
2016-07-04		1	 0.2%
2016-07-05		1	 0.2%
2016-07-07		4	 1.0%
2016-07-08		5	 1.2%
2016-07-09		3	 0.7%
2016-07-10		1	 0.2%
2016-07-13		1	 0.2%
2016-07-15		1	 0.2%
2016-07-16		1	 0.2%
2016-07-18		2	 0.5%
2016-07-19		1	 0.2%
2016-07-20		1	 0.2%
2016-08-29		1	 0.2%
2016-08-30		5	 1.2%
2016-08-31		8	 1.9%
2016-09-01		6	 1.4%
2016-09-02		5	 1.2%
2016-09-05		1	 0.2%
2016-09-07		2	 0.5%
2016-09-08		3	 0.7%
2016-09-09		2	 0.5%
2016-09-13		2	 0.5%
2016-09-14		2	 0.5%
2016-09-15		6	 1.4%
2016-09-16		4	 1.0%
2016-09-20		1	 0.2%
2016-09-21		1	 0.2%
2016-09-22		1	 0.2%
2016-09-25		1	 0.2%
2016-09-27		1	 0.2%
2016-09-28		1	 0.2%
2016-09-29		2	 0.5%
2016-09-30		1	 0.2%

## File : FS\_METADATA

# fs\_e\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE E</u>

Value	Label	Cases	Percentage
2016-10-02		1	0.2%
2016-10-05		8	1.9%
2016-10-06		5	1.2%
2016-10-08		3	0.7%
2016-10-09		1	0.2%
2016-10-10		3	0.7%
2016-10-11		5	1.2%
2016-10-12		3	0.7%
2016-10-14		1	0.2%
2016-10-17		2	0.5%
2016-10-23		2	0.5%
2016-10-24		5	1.2%
2016-10-25		4	1.0%
2016-11-01		1	0.2%
2016-11-02		1	0.2%
2016-11-04		1	0.2%
2016-11-09		1	0.2%
2016-12-12		2	0.5%
2016-12-19		1	0.2%
2016-12-21		1	0.2%
2016-12-22		1	0.2%
2016-12-29		2	0.5%
2017-01-18		1	0.2%
2017-01-19		2	0.5%
2017-01-20		1	0.2%
2017-01-22		3	0.7%
2017-01-23		2	0.5%
2017-01-24		2	0.5%
2017-01-25		1	0.2%
2017-01-27		1	0.2%
2017-01-28		2	0.5%
2017-01-30		2	0.5%
2017-02-01		1	0.2%
2017-02-02		1	0.2%
2017-02-05		2	0.5%
2017-02-07		1	0.2%
2017-02-08		8	1.9%
2017-02-09		5	1.2%
2017-02-10		1	0.2%
2017-02-11		5	1.2%
2017-02-12		4	1.0%
2017-02-13		2	0.5%
2017-02-14		2	0.5%

## File : FS\_METADATA

# fs\_e\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE E</u>

Value	Label	Cases	Percentage
2017-02-15		4	1.0%
2017-02-16		7	1.7%
2017-02-22		2	0.5%
2017-02-24		1	0.2%
2017-02-25		1	0.2%
2017-02-28		4	1.0%
2017-03-01		3	0.7%
2017-03-02		1	0.2%
2017-03-03		2	0.5%
2017-03-05		1	0.2%
2017-03-06		1	0.2%
2017-03-07		1	0.2%
2017-03-08		2	0.5%
2017-03-09		4	1.0%
2017-03-10		3	0.7%
2017-03-11		1	0.2%
2017-03-12		1	0.2%
2017-03-17		1	0.2%
2017-03-18		1	0.2%
2017-03-20		3	0.7%
2017-03-21		2	0.5%
2017-03-22		2	0.5%
2017-03-23		2	0.5%
2017-03-24		1	0.2%
2017-03-25		1	0.2%
2017-03-27		1	0.2%
2017-03-30		6	1.4%
2017-03-31		2	0.5%
2017-04-02		1	0.2%
2017-04-03		1	0.2%
2017-04-04		2	0.5%
2017-04-05		4	1.0%
2017-04-06		7	1.7%
2017-04-07		6	1.4%
2017-04-08		3	0.7%
2017-04-09		3	0.7%
2017-04-10		2	0.5%
2017-04-11		2	0.5%
2017-04-12		1	0.2%
2017-04-13		5	1.2%
2017-04-14		8	1.9%
2017-04-15		4	1.0%
2017-04-16		1	0.2%

## File : FS\_METADATA

# fs\_e\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE E</u>

Value	Label	Cases	Percentage
2017-04-17		1	0.2%
2017-04-18		1	0.2%
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_e\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE I</u><br> HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 7-21] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=12032 /-]

Value	Label	Cases	Percentage
7		3	0.7%
8		10	2.4%
9		23	5.5%
10		48	11.6%
11		69	16.6%
12		50	12.0%
13		44	10.6%
14		49	11.8%
15		56	13.5%
16		46	11.1%
17		13	3.1%
18		3	0.7%
21		1	0.2%
Sysmiss		12032	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_f\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE F:</u>

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]

Value	Label	Cases	Percentage
1		277	66.9%
2		122	29.5%
3		10	2.4%
4		1	0.2%
5		2	0.5%
6		1	0.2%
9		1	0.2%
Sysmiss		12033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_f\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE F: <br>HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-21] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]



## File : FS\_METADATA

### # fs\_f\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE F: <br>HOUR

Value	Label	Cases	Percentage
7		3	0.7%
8		9	2.2%
9		20	4.8%
10		47	11.4%
11		70	16.9%
12		48	11.6%
13		42	10.1%
14		47	11.4%
15		58	14.0%
16		51	12.3%
17		13	3.1%
18		5	1.2%
21		1	0.2%
Sysmiss		12033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f\_endMin: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE F: <br>MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]

### # fs\_g\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR<u> MODULE G</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%
2016-04-20		1	0.2%
2016-04-21		1	0.2%
2016-04-22		1	0.2%
2016-04-24		1	0.2%
2016-04-25		1	0.2%
2016-04-27		3	0.7%
2016-04-28		1	0.2%
2016-04-29		2	0.5%
2016-05-02		1	0.2%
2016-05-03		1	0.2%
2016-05-04		4	1.0%
2016-05-05		2	0.5%
2016-05-06		6	1.4%
2016-05-09		1	0.2%
2016-05-11		1	0.2%
2016-05-12		3	0.7%
2016-05-14		1	0.2%
2016-05-15		1	0.2%

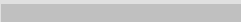
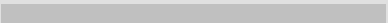
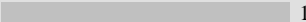
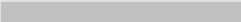


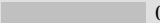














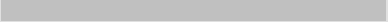
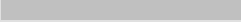
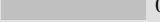

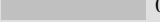
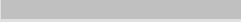
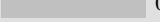



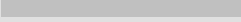
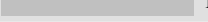










## File : FS\_METADATA

# fs\_g\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR<u> MODULE G</u>

Value	Label	Cases	Percentage
2016-05-17		1	<div><div></div></div> 0.2%
2016-05-18		3	<div><div></div></div> 0.7%
2016-05-20		5	<div><div></div></div> 1.2%
2016-05-21		2	<div><div></div></div> 0.5%
2016-05-24		5	<div><div></div></div> 1.2%
2016-05-25		7	<div><div></div></div> 1.7%
2016-05-26		8	<div><div></div></div> 1.9%
2016-05-27		5	<div><div></div></div> 1.2%
2016-05-28		4	<div><div></div></div> 1.0%
2016-05-29		1	<div><div></div></div> 0.2%
2016-05-30		2	<div><div></div></div> 0.5%
2016-05-31		2	<div><div></div></div> 0.5%
2016-06-01		5	<div><div></div></div> 1.2%
2016-06-02		2	<div><div></div></div> 0.5%
2016-06-03		3	<div><div></div></div> 0.7%
2016-06-04		1	<div><div></div></div> 0.2%
2016-06-07		2	<div><div></div></div> 0.5%
2016-06-08		4	<div><div></div></div> 1.0%
2016-06-09		1	<div><div></div></div> 0.2%
2016-06-10		1	<div><div></div></div> 0.2%
2016-06-12		1	<div><div></div></div> 0.2%
2016-06-13		2	<div><div></div></div> 0.5%
2016-06-14		1	<div><div></div></div> 0.2%
2016-06-18		1	<div><div></div></div> 0.2%
2016-06-19		1	<div><div></div></div> 0.2%
2016-06-21		1	<div><div></div></div> 0.2%
2016-06-25		3	<div><div></div></div> 0.7%
2016-06-29		1	<div><div></div></div> 0.2%
2016-06-30		2	<div><div></div></div> 0.5%
2016-07-02		1	<div><div></div></div> 0.2%
2016-07-04		1	<div><div></div></div> 0.2%
2016-07-05		1	<div><div></div></div> 0.2%
2016-07-07		4	<div><div></div></div> 1.0%
2016-07-08		4	<div><div></div></div> 1.0%
2016-07-09		4	<div><div></div></div> 1.0%
2016-07-10		1	<div><div></div></div> 0.2%
2016-07-13		1	<div><div></div></div> 0.2%
2016-07-15		1	<div><div></div></div> 0.2%
2016-07-16		1	<div><div></div></div> 0.2%
2016-07-18		2	<div><div></div></div> 0.5%
2016-07-19		1	<div><div></div></div> 0.2%
2016-07-20		1	<div><div></div></div> 0.2%
2016-08-29		1	<div><div></div></div> 0.2%



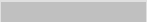


















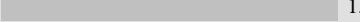



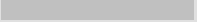
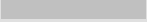






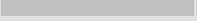
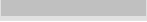




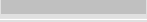



## File : FS\_METADATA

# fs\_g\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR<u> MODULE G</u>

Value	Label	Cases	Percentage
2016-08-30		5	 1.2%
2016-08-31		8	 1.9%
2016-09-01		6	 1.4%
2016-09-02		5	 1.2%
2016-09-05		1	 0.2%
2016-09-07		2	 0.5%
2016-09-08		3	 0.7%
2016-09-09		2	 0.5%
2016-09-13		2	 0.5%
2016-09-14		2	 0.5%
2016-09-15		6	 1.4%
2016-09-16		4	 1.0%
2016-09-20		1	 0.2%
2016-09-21		1	 0.2%
2016-09-22		1	 0.2%
2016-09-25		1	 0.2%
2016-09-27		1	 0.2%
2016-09-28		1	 0.2%
2016-09-29		1	 0.2%
2016-09-30		2	 0.5%
2016-10-02		1	 0.2%
2016-10-05		8	 1.9%
2016-10-06		5	 1.2%
2016-10-08		3	 0.7%
2016-10-09		1	 0.2%
2016-10-10		3	 0.7%
2016-10-11		5	 1.2%
2016-10-12		3	 0.7%
2016-10-14		1	 0.2%
2016-10-17		2	 0.5%
2016-10-23		2	 0.5%
2016-10-24		5	 1.2%
2016-10-25		4	 1.0%
2016-11-01		1	 0.2%
2016-11-02		1	 0.2%
2016-11-04		1	 0.2%
2016-11-09		1	 0.2%
2016-12-12		2	 0.5%
2016-12-19		1	 0.2%
2016-12-21		1	 0.2%
2016-12-22		1	 0.2%
2016-12-29		2	 0.5%
2017-01-18		1	 0.2%

## File : FS\_METADATA

# fs\_g\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR<u> MODULE G</u>

Value	Label	Cases	Percentage
2017-01-19		2	 0.5%
2017-01-20		1	 0.2%
2017-01-22		3	 0.7%
2017-01-23		2	 0.5%
2017-01-24		2	 0.5%
2017-01-25		1	 0.2%
2017-01-27		1	 0.2%
2017-01-28		1	 0.2%
2017-01-30		2	 0.5%
2017-02-01		1	 0.2%
2017-02-02		1	 0.2%
2017-02-05		2	 0.5%
2017-02-07		2	 0.5%
2017-02-08		8	 1.9%
2017-02-09		5	 1.2%
2017-02-10		1	 0.2%
2017-02-11		5	 1.2%
2017-02-12		3	 0.7%
2017-02-13		3	 0.7%
2017-02-14		2	 0.5%
2017-02-15		4	 1.0%
2017-02-16		7	 1.7%
2017-02-22		2	 0.5%
2017-02-24		1	 0.2%
2017-02-25		1	 0.2%
2017-02-28		4	 1.0%
2017-03-01		3	 0.7%
2017-03-02		1	 0.2%
2017-03-03		1	 0.2%
2017-03-05		1	 0.2%
2017-03-06		2	 0.5%
2017-03-07		1	 0.2%
2017-03-08		2	 0.5%
2017-03-09		4	 1.0%
2017-03-10		3	 0.7%
2017-03-11		1	 0.2%
2017-03-12		1	 0.2%
2017-03-17		1	 0.2%
2017-03-18		1	 0.2%
2017-03-20		3	 0.7%
2017-03-21		2	 0.5%
2017-03-22		2	 0.5%
2017-03-23		2	 0.5%

## File : FS\_METADATA

# fs\_g\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR<u> MODULE G</u>

Value	Label	Cases	Percentage
2017-03-24		1	0.2%
2017-03-25		1	0.2%
2017-03-27		1	0.2%
2017-03-30		6	1.4%
2017-03-31		2	0.5%
2017-04-02		1	0.2%
2017-04-03		1	0.2%
2017-04-04		2	0.5%
2017-04-05		4	1.0%
2017-04-06		7	1.7%
2017-04-07		6	1.4%
2017-04-08		3	0.7%
2017-04-09		3	0.7%
2017-04-10		2	0.5%
2017-04-11		2	0.5%
2017-04-12		1	0.2%
2017-04-13		5	1.2%
2017-04-14		8	1.9%
2017-04-15		4	1.0%
2017-04-16		1	0.2%
2017-04-17		1	0.2%
2017-04-18		1	0.2%
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_g\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR MODULE G:

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]		
Value	Label	Cases	Percentage
1		280	67.6%
2		121	29.2%
3		10	2.4%
4		1	0.2%
5		1	0.2%
9		1	0.2%
Sysmiss		12033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_g\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE G <br> HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-21] [Missing=*]		
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]		

## File : FS\_METADATA

# fs\_g\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE G <br> HOUR:

Value	Label	Cases	Percentage
6		1	0.2%
7		3	0.7%
8		7	1.7%
9		19	4.6%
10		41	9.9%
11		73	17.6%
12		48	11.6%
13		45	10.9%
14		42	10.1%
15		60	14.5%
16		55	13.3%
17		14	3.4%
18		5	1.2%
21		1	0.2%
Sysmiss		12033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_h\_start\_date: <b>ENUMERATOR:</b> RECORD START DATE AND TIME FOR <u>MODULE H:</u>

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%
2016-04-20		1	0.2%
2016-04-21		1	0.2%
2016-04-22		1	0.2%
2016-04-24		1	0.2%
2016-04-25		1	0.2%
2016-04-27		3	0.7%
2016-04-28		1	0.2%
2016-04-29		2	0.5%
2016-05-02		1	0.2%
2016-05-03		1	0.2%
2016-05-04		4	1.0%
2016-05-05		2	0.5%
2016-05-06		6	1.4%
2016-05-09		1	0.2%
2016-05-11		1	0.2%
2016-05-12		3	0.7%
2016-05-14		1	0.2%
2016-05-15		1	0.2%
2016-05-17		1	0.2%
2016-05-18		3	0.7%

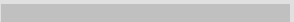
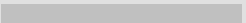


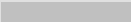
















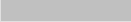

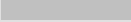
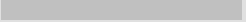
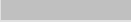

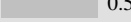
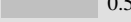
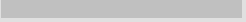
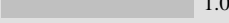




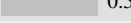



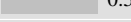



## File : FS\_METADATA

# fs\_h\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE H:</u>

Value	Label	Cases	Percentage
2016-05-20		5	1.2%
2016-05-21		2	0.5%
2016-05-24		5	1.2%
2016-05-25		7	1.7%
2016-05-26		8	1.9%
2016-05-27		5	1.2%
2016-05-28		3	0.7%
2016-05-29		1	0.2%
2016-05-30		2	0.5%
2016-05-31		2	0.5%
2016-06-01		5	1.2%
2016-06-02		2	0.5%
2016-06-03		3	0.7%
2016-06-04		1	0.2%
2016-06-07		3	0.7%
2016-06-08		4	1.0%
2016-06-09		1	0.2%
2016-06-10		1	0.2%
2016-06-12		1	0.2%
2016-06-13		2	0.5%
2016-06-14		1	0.2%
2016-06-18		1	0.2%
2016-06-19		1	0.2%
2016-06-21		1	0.2%
2016-06-25		3	0.7%
2016-06-29		1	0.2%
2016-06-30		2	0.5%
2016-07-02		1	0.2%
2016-07-04		1	0.2%
2016-07-05		1	0.2%
2016-07-07		4	1.0%
2016-07-08		4	1.0%
2016-07-09		4	1.0%
2016-07-10		1	0.2%
2016-07-13		1	0.2%
2016-07-15		1	0.2%
2016-07-16		1	0.2%
2016-07-18		2	0.5%
2016-07-19		1	0.2%
2016-07-20		1	0.2%
2016-08-29		1	0.2%
2016-08-30		5	1.2%
2016-08-31		8	1.9%

## File : FS\_METADATA


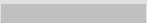





















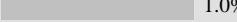
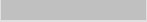






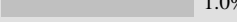
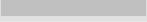




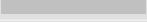





# fs\_h\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE H:</u>

Value	Label	Cases	Percentage
2016-09-01		6	 1.4%
2016-09-02		5	 1.2%
2016-09-05		1	 0.2%
2016-09-07		2	 0.5%
2016-09-08		3	 0.7%
2016-09-09		2	 0.5%
2016-09-13		2	 0.5%
2016-09-14		2	 0.5%
2016-09-15		6	 1.4%
2016-09-16		4	 1.0%
2016-09-20		1	 0.2%
2016-09-21		1	 0.2%
2016-09-22		1	 0.2%
2016-09-25		1	 0.2%
2016-09-27		1	 0.2%
2016-09-29		1	 0.2%
2016-09-30		2	 0.5%
2016-10-01		1	 0.2%
2016-10-02		1	 0.2%
2016-10-05		8	 1.9%
2016-10-06		5	 1.2%
2016-10-08		3	 0.7%
2016-10-09		1	 0.2%
2016-10-10		3	 0.7%
2016-10-11		5	 1.2%
2016-10-12		3	 0.7%
2016-10-14		1	 0.2%
2016-10-17		2	 0.5%
2016-10-23		2	 0.5%
2016-10-24		5	 1.2%
2016-10-25		4	 1.0%
2016-11-01		1	 0.2%
2016-11-02		1	 0.2%
2016-11-04		1	 0.2%
2016-11-09		1	 0.2%
2016-12-12		2	 0.5%
2016-12-19		1	 0.2%
2016-12-21		1	 0.2%
2016-12-22		1	 0.2%
2016-12-29		2	 0.5%
2017-01-18		1	 0.2%
2017-01-19		2	 0.5%
2017-01-20		1	 0.2%



## File : FS\_METADATA

# fs\_h\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE H:</u>

Value	Label	Cases	Percentage
2017-01-22		2	 0.5%
2017-01-23		3	 0.7%
2017-01-24		2	 0.5%
2017-01-26		1	 0.2%
2017-01-27		1	 0.2%
2017-01-28		1	 0.2%
2017-01-30		2	 0.5%
2017-02-01		1	 0.2%
2017-02-02		1	 0.2%
2017-02-05		2	 0.5%
2017-02-07		3	 0.7%
2017-02-08		7	 1.7%
2017-02-09		5	 1.2%
2017-02-10		1	 0.2%
2017-02-11		5	 1.2%
2017-02-12		4	 1.0%
2017-02-13		2	 0.5%
2017-02-14		2	 0.5%
2017-02-15		4	 1.0%
2017-02-16		7	 1.7%
2017-02-22		2	 0.5%
2017-02-24		1	 0.2%
2017-02-25		1	 0.2%
2017-02-28		4	 1.0%
2017-03-01		3	 0.7%
2017-03-02		1	 0.2%
2017-03-03		1	 0.2%
2017-03-05		1	 0.2%
2017-03-06		2	 0.5%
2017-03-07		1	 0.2%
2017-03-08		2	 0.5%
2017-03-09		4	 1.0%
2017-03-10		3	 0.7%
2017-03-11		1	 0.2%
2017-03-12		1	 0.2%
2017-03-17		1	 0.2%
2017-03-18		1	 0.2%
2017-03-20		3	 0.7%
2017-03-21		2	 0.5%
2017-03-22		2	 0.5%
2017-03-23		2	 0.5%
2017-03-24		1	 0.2%
2017-03-25		1	 0.2%

## File : FS\_METADATA

# fs\_h\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE H:</u>

Value	Label	Cases	Percentage
2017-03-26		1	0.2%
2017-03-30		6	1.4%
2017-03-31		2	0.5%
2017-04-02		1	0.2%
2017-04-03		1	0.2%
2017-04-04		2	0.5%
2017-04-05		4	1.0%
2017-04-06		7	1.7%
2017-04-07		6	1.4%
2017-04-08		3	0.7%
2017-04-09		3	0.7%
2017-04-10		2	0.5%
2017-04-11		2	0.5%
2017-04-12		1	0.2%
2017-04-13		5	1.2%
2017-04-14		8	1.9%
2017-04-15		4	1.0%
2017-04-16		1	0.2%
2017-04-17		1	0.2%
2017-04-18		1	0.2%
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_h\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR MODULE D:

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]		
Value	Label	Cases	Percentage
1		275	66.4%
2		126	30.4%
3		9	2.2%
4		1	0.2%
5		2	0.5%
9		1	0.2%
Sysmiss		12033	






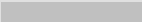















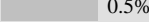
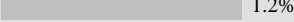
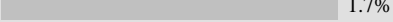
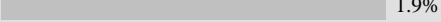
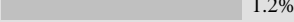
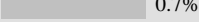


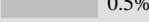
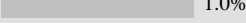
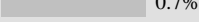
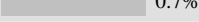

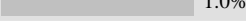
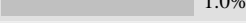


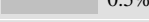




Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_h\_end\_date: <b>ENUMERATOR:</b>RECORD END DATE AND TIME FOR <u>MODULE D</u>

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=414 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%




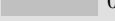



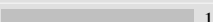
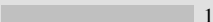
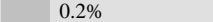









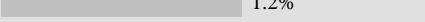
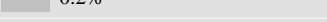
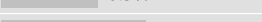

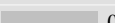
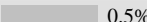
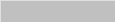


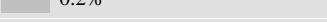
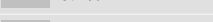













## File : FS\_METADATA

# fs\_h\_end\_date: <b>ENUMERATOR:</b>RECORD END DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2016-04-20		1	 0.2%
2016-04-21		1	 0.2%
2016-04-22		1	 0.2%
2016-04-24		1	 0.2%
2016-04-25		1	 0.2%
2016-04-27		3	 0.7%
2016-04-28		1	 0.2%
2016-04-29		2	 0.5%
2016-05-02		1	 0.2%
2016-05-03		1	 0.2%
2016-05-04		4	 1.0%
2016-05-05		2	 0.5%
2016-05-06		6	 1.4%
2016-05-09		1	 0.2%
2016-05-11		1	 0.2%
2016-05-12		3	 0.7%
2016-05-14		1	 0.2%
2016-05-15		1	 0.2%
2016-05-17		1	 0.2%
2016-05-18		3	 0.7%
2016-05-20		5	 1.2%
2016-05-21		2	 0.5%
2016-05-24		5	 1.2%
2016-05-25		7	 1.7%
2016-05-26		8	 1.9%
2016-05-27		5	 1.2%
2016-05-28		3	 0.7%
2016-05-29		1	 0.2%
2016-05-30		1	 0.2%
2016-05-31		2	 0.5%
2016-06-01		4	 1.0%
2016-06-02		3	 0.7%
2016-06-03		3	 0.7%
2016-06-04		1	 0.2%
2016-06-07		4	 1.0%
2016-06-08		4	 1.0%
2016-06-09		1	 0.2%
2016-06-10		1	 0.2%
2016-06-13		2	 0.5%
2016-06-14		1	 0.2%
2016-06-15		1	 0.2%
2016-06-18		1	 0.2%
2016-06-19		1	 0.2%


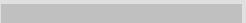
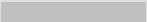



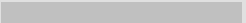














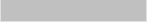









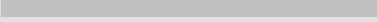
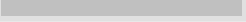

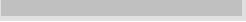
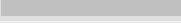


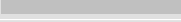
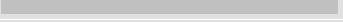



## File : FS\_METADATA

# fs\_h\_end\_date: <b>ENUMERATOR:</b>RECORD END DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2016-06-21		1	 0.2%
2016-06-25		3	 0.7%
2016-06-29		1	 0.2%
2016-06-30		2	 0.5%
2016-07-02		1	 0.2%
2016-07-04		1	 0.2%
2016-07-05		1	 0.2%
2016-07-07		4	 1.0%
2016-07-08		4	 1.0%
2016-07-09		4	 1.0%
2016-07-10		1	 0.2%
2016-07-13		1	 0.2%
2016-07-15		1	 0.2%
2016-07-16		1	 0.2%
2016-07-18		2	 0.5%
2016-07-19		1	 0.2%
2016-07-20		1	 0.2%
2016-08-29		1	 0.2%
2016-08-30		5	 1.2%
2016-08-31		8	 1.9%
2016-09-01		6	 1.4%
2016-09-02		5	 1.2%
2016-09-05		1	 0.2%
2016-09-07		2	 0.5%
2016-09-08		3	 0.7%
2016-09-09		2	 0.5%
2016-09-13		2	 0.5%
2016-09-14		2	 0.5%
2016-09-15		6	 1.4%
2016-09-16		4	 1.0%
2016-09-20		1	 0.2%
2016-09-21		1	 0.2%
2016-09-22		1	 0.2%
2016-09-25		1	 0.2%
2016-09-27		1	 0.2%
2016-09-28		1	 0.2%
2016-09-29		1	 0.2%
2016-09-30		2	 0.5%
2016-10-02		1	 0.2%
2016-10-05		8	 1.9%
2016-10-06		5	 1.2%
2016-10-08		4	 1.0%
2016-10-09		1	 0.2%

## File : FS\_METADATA

# fs\_h\_end\_date: <b>ENUMERATOR:</b>RECORD END DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2016-10-10		2	 0.5%
2016-10-11		5	 1.2%
2016-10-12		3	 0.7%
2016-10-14		1	 0.2%
2016-10-17		2	 0.5%
2016-10-23		2	 0.5%
2016-10-24		5	 1.2%
2016-10-25		4	 1.0%
2016-11-01		1	 0.2%
2016-11-02		1	 0.2%
2016-11-04		1	 0.2%
2016-11-09		1	 0.2%
2016-12-12		2	 0.5%
2016-12-19		1	 0.2%
2016-12-21		1	 0.2%
2016-12-22		1	 0.2%
2016-12-29		2	 0.5%
2017-01-18		1	 0.2%
2017-01-19		2	 0.5%
2017-01-20		1	 0.2%
2017-01-22		2	 0.5%
2017-01-23		3	 0.7%
2017-01-24		2	 0.5%
2017-01-26		1	 0.2%
2017-01-27		1	 0.2%
2017-01-28		2	 0.5%
2017-01-30		2	 0.5%
2017-02-01		1	 0.2%
2017-02-02		1	 0.2%
2017-02-05		2	 0.5%
2017-02-07		1	 0.2%
2017-02-08		8	 1.9%
2017-02-09		5	 1.2%
2017-02-10		1	 0.2%
2017-02-11		5	 1.2%
2017-02-12		4	 1.0%
2017-02-13		2	 0.5%
2017-02-14		2	 0.5%
2017-02-15		4	 1.0%
2017-02-16		7	 1.7%
2017-02-22		2	 0.5%
2017-02-24		1	 0.2%
2017-02-25		1	 0.2%

## File : FS\_METADATA

# fs\_h\_end\_date: <b>ENUMERATOR:</b>RECORD END DATE AND TIME FOR <u>MODULE D</u>

Value	Label	Cases	Percentage
2017-02-28		4	1.0%
2017-03-01		3	0.7%
2017-03-02		1	0.2%
2017-03-03		1	0.2%
2017-03-05		1	0.2%
2017-03-06		2	0.5%
2017-03-07		1	0.2%
2017-03-08		2	0.5%
2017-03-09		4	1.0%
2017-03-10		3	0.7%
2017-03-11		1	0.2%
2017-03-12		1	0.2%
2017-03-17		1	0.2%
2017-03-18		1	0.2%
2017-03-20		3	0.7%
2017-03-21		2	0.5%
2017-03-22		2	0.5%
2017-03-23		2	0.5%
2017-03-24		1	0.2%
2017-03-25		1	0.2%
2017-03-26		1	0.2%
2017-03-30		6	1.4%
2017-03-31		2	0.5%
2017-04-02		1	0.2%
2017-04-03		1	0.2%
2017-04-04		2	0.5%
2017-04-05		4	1.0%
2017-04-06		6	1.4%
2017-04-07		6	1.4%
2017-04-08		3	0.7%
2017-04-09		3	0.7%
2017-04-10		3	0.7%
2017-04-11		2	0.5%
2017-04-12		1	0.2%
2017-04-13		5	1.2%
2017-04-14		8	1.9%
2017-04-15		4	1.0%
2017-04-16		1	0.2%
2017-04-17		1	0.2%
2017-04-18		1	0.2%
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_METADATA

# fs\_i\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE I</u>






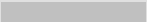
















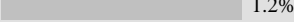
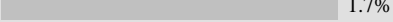
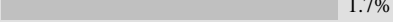
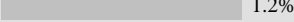

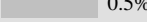
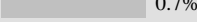
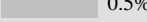
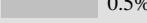
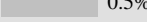
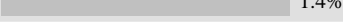
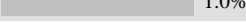






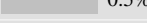


**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=414 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.2%
2016-04-19		2	0.5%
2016-04-20		1	0.2%
2016-04-21		1	0.2%
2016-04-22		1	0.2%
2016-04-24		1	0.2%
2016-04-25		1	0.2%
2016-04-27		3	0.7%
2016-04-28		1	0.2%
2016-04-29		2	0.5%
2016-05-02		1	0.2%
2016-05-03		1	0.2%
2016-05-04		4	1.0%
2016-05-05		2	0.5%
2016-05-06		6	1.4%
2016-05-09		1	0.2%
2016-05-11		1	0.2%
2016-05-12		3	0.7%
2016-05-14		1	0.2%
2016-05-15		1	0.2%
2016-05-17		1	0.2%
2016-05-18		3	0.7%
2016-05-20		5	1.2%
2016-05-21		2	0.5%
2016-05-24		5	1.2%
2016-05-25		7	1.7%
2016-05-26		8	1.9%
2016-05-27		5	1.2%
2016-05-28		3	0.7%
2016-05-29		1	0.2%
2016-05-30		2	0.5%
2016-05-31		2	0.5%
2016-06-01		4	1.0%
2016-06-02		3	0.7%
2016-06-03		3	0.7%
2016-06-04		1	0.2%
2016-06-07		3	0.7%
2016-06-08		4	1.0%
2016-06-09		1	0.2%
2016-06-10		1	0.2%
2016-06-12		1	0.2%

## File : FS\_METADATA

# fs\_i\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2016-06-13		2	 0.5%
2016-06-14		1	 0.2%
2016-06-18		1	 0.2%
2016-06-19		1	 0.2%
2016-06-21		1	 0.2%
2016-06-25		3	 0.7%
2016-06-29		1	 0.2%
2016-06-30		2	 0.5%
2016-07-02		1	 0.2%
2016-07-04		1	 0.2%
2016-07-05		1	 0.2%
2016-07-07		4	 1.0%
2016-07-08		4	 1.0%
2016-07-09		4	 1.0%
2016-07-10		1	 0.2%
2016-07-13		1	 0.2%
2016-07-15		1	 0.2%
2016-07-16		1	 0.2%
2016-07-18		2	 0.5%
2016-07-19		1	 0.2%
2016-07-20		1	 0.2%
2016-08-29		1	 0.2%
2016-08-30		5	 1.2%
2016-08-31		7	 1.7%
2016-09-01		7	 1.7%
2016-09-02		5	 1.2%
2016-09-05		1	 0.2%
2016-09-07		2	 0.5%
2016-09-08		3	 0.7%
2016-09-09		2	 0.5%
2016-09-13		2	 0.5%
2016-09-14		2	 0.5%
2016-09-15		6	 1.4%
2016-09-16		4	 1.0%
2016-09-20		1	 0.2%
2016-09-21		1	 0.2%
2016-09-22		1	 0.2%
2016-09-25		1	 0.2%
2016-09-27		1	 0.2%
2016-09-29		1	 0.2%
2016-09-30		2	 0.5%
2016-10-01		1	 0.2%
2016-10-03		1	 0.2%






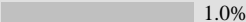
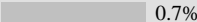



















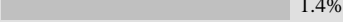
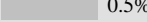


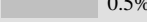
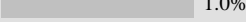
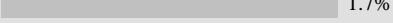
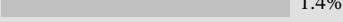
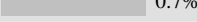
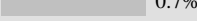
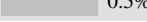
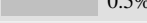

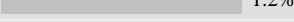
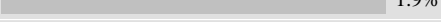
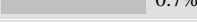
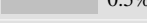


## File : FS\_METADATA

# fs\_i\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2016-10-05		8	1.9%
2016-10-06		5	1.2%
2016-10-08		3	0.7%
2016-10-09		1	0.2%
2016-10-10		3	0.7%
2016-10-11		5	1.2%
2016-10-12		3	0.7%
2016-10-14		1	0.2%
2016-10-17		2	0.5%
2016-10-23		2	0.5%
2016-10-24		5	1.2%
2016-10-25		4	1.0%
2016-11-01		1	0.2%
2016-11-02		1	0.2%
2016-11-04		1	0.2%
2016-11-09		1	0.2%
2016-12-12		2	0.5%
2016-12-19		1	0.2%
2016-12-21		1	0.2%
2016-12-22		1	0.2%
2016-12-29		2	0.5%
2017-01-18		1	0.2%
2017-01-19		2	0.5%
2017-01-20		1	0.2%
2017-01-22		2	0.5%
2017-01-23		3	0.7%
2017-01-24		2	0.5%
2017-01-26		1	0.2%
2017-01-27		1	0.2%
2017-01-28		2	0.5%
2017-01-30		2	0.5%
2017-02-01		1	0.2%
2017-02-02		1	0.2%
2017-02-05		2	0.5%
2017-02-07		2	0.5%
2017-02-08		7	1.7%
2017-02-09		5	1.2%
2017-02-11		5	1.2%
2017-02-12		4	1.0%
2017-02-13		2	0.5%
2017-02-14		2	0.5%
2017-02-15		5	1.2%
2017-02-16		7	1.7%

## File : FS\_METADATA

# fs\_i\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2017-02-22		2	 0.5%
2017-02-24		1	 0.2%
2017-02-25		1	 0.2%
2017-02-28		4	 1.0%
2017-03-01		3	 0.7%
2017-03-02		1	 0.2%
2017-03-03		1	 0.2%
2017-03-05		1	 0.2%
2017-03-06		2	 0.5%
2017-03-07		1	 0.2%
2017-03-08		2	 0.5%
2017-03-09		4	 1.0%
2017-03-10		3	 0.7%
2017-03-11		1	 0.2%
2017-03-12		1	 0.2%
2017-03-17		1	 0.2%
2017-03-18		1	 0.2%
2017-03-20		3	 0.7%
2017-03-21		2	 0.5%
2017-03-22		2	 0.5%
2017-03-23		2	 0.5%
2017-03-24		1	 0.2%
2017-03-25		1	 0.2%
2017-03-27		1	 0.2%
2017-03-30		6	 1.4%
2017-03-31		2	 0.5%
2017-04-02		1	 0.2%
2017-04-03		1	 0.2%
2017-04-04		2	 0.5%
2017-04-05		4	 1.0%
2017-04-06		7	 1.7%
2017-04-07		6	 1.4%
2017-04-08		3	 0.7%
2017-04-09		3	 0.7%
2017-04-10		2	 0.5%
2017-04-11		2	 0.5%
2017-04-12		1	 0.2%
2017-04-13		5	 1.2%
2017-04-14		8	 1.9%
2017-04-15		3	 0.7%
2017-04-16		2	 0.5%
2017-04-17		1	 0.2%
2017-04-18		1	 0.2%

## File : FS\_METADATA

# fs\_i\_start\_date: <b>ENUMERATOR:</b>RECORD START DATE AND TIME FOR <u>MODULE I</u>

Value	Label	Cases	Percentage
2017-04-19		4	1.0%
2017-04-20		2	0.5%
2017-04-23		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i\_respondent: ENUMERATOR: RECORD PRIMARY RESPONDENT ID FOR <u>MODULE I:</u>

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]

Value	Label	Cases	Percentage
1		274	66.2%
2		126	30.4%
3		10	2.4%
4		1	0.2%
5		2	0.5%
9		1	0.2%
Sysmiss		12033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i\_endHr: <b>ENUMERATOR:</b>RECORD END TIME FOR <u>MODULE I</u><br> HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-22] [Missing=*]
Statistics [NW/ W]	[Valid=414 /-] [Invalid=12033 /-]

Value	Label	Cases	Percentage
6		1	0.2%
7		2	0.5%
8		8	1.9%
9		21	5.1%
10		35	8.5%
11		68	16.4%
12		56	13.5%
13		39	9.4%
14		43	10.4%
15		65	15.7%
16		56	13.5%
17		12	2.9%
18		6	1.4%
19		1	0.2%
22		1	0.2%
Sysmiss		12033	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J:</u>

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=411 /-] [Invalid=12036 /-]

## File : FS\_METADATA

# fs\_j\_respondent: <b>ENUMERATOR:</b> RECORD PRIMARY RESPONDENT ID FOR <u>MODULE J:</u>

Value	Label	Cases	Percentage
1		265	<div><div></div></div> 64.5%
2		131	<div><div></div></div> 31.9%
3		11	<div><div></div></div> 2.7%
4		1	<div><div></div></div> 0.2%
5		2	<div><div></div></div> 0.5%
9		1	<div><div></div></div> 0.2%
Sysmiss		12036	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j\_endHr: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE J: <br>HOUR:

Information	[Type= discrete] [Format=numeric] [Range= 6-22] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=12034 /-]

Value	Label	Cases	Percentage
6		1	<div><div></div></div> 0.2%
7		2	<div><div></div></div> 0.5%
8		7	<div><div></div></div> 1.7%
9		20	<div><div></div></div> 4.8%
10		33	<div><div></div></div> 8.0%
11		69	<div><div></div></div> 16.7%
12		57	<div><div></div></div> 13.8%
13		37	<div><div></div></div> 9.0%
14		45	<div><div></div></div> 10.9%
15		59	<div><div></div></div> 14.3%
16		61	<div><div></div></div> 14.8%
17		13	<div><div></div></div> 3.1%
18		6	<div><div></div></div> 1.5%
19		1	<div><div></div></div> 0.2%
20		1	<div><div></div></div> 0.2%
22		1	<div><div></div></div> 0.2%
Sysmiss		12034	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j\_endMin: <b>ENUMERATOR:</b> RECORD END TIME FOR MODULE J: <br>MINUTES:

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=12034 /-]

File : FS\_MOD\_A

# case\_id: Unique Household Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

# HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

# fs\_b02: ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	357	<div><div></div></div> 2.9%
2	NO	12090	<div><div></div></div> 97.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_e01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	168	<div><div></div></div> 1.3%
2	NO	12279	<div><div></div></div> 98.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_f00: Did any household member engage in any fishing activity?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	356	<div><div></div></div> 2.9%
2	NO	12091	<div><div></div></div> 97.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	107	<div><div></div></div> 0.9%
2	NO	12340	<div><div></div></div> 99.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j00: Did any household member engage in fish trading?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	326	<div><div></div></div> 2.6%
2	NO	12121	<div><div></div></div> 97.4%

<b>File : FS_MOD_A</b>
<b># fs_j00: Did any household member engage in fish trading?</b>
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>

# File : FS\_MOD\_B

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		1	0.2%
102031320075		1	0.2%
102031320106		1	0.2%
102031320153		1	0.2%
102031320185		1	0.2%
102031320216		1	0.2%
102031320232		1	0.2%
102031330272		1	0.2%
102031350022		1	0.2%
102031350054		1	0.2%
102031360139		1	0.2%
102031360249		1	0.2%
102031360271		1	0.2%
102041390043		1	0.2%
102041390094		1	0.2%
102041400017		1	0.2%
102041400073		1	0.2%
102041400129		1	0.2%
102041400259		1	0.2%
102051430012		1	0.2%
102051430036		1	0.2%
102051430051		1	0.2%
102051430063		1	0.2%
102051430101		1	0.2%
102051430113		1	0.2%
102051430164		1	0.2%
102051430225		1	0.2%
102051430237		1	0.2%
102051430249		1	0.2%
102051430261		1	0.2%
102051440026		1	0.2%
103011500077		1	0.2%
103011510023		1	0.2%
103041550097		1	0.2%
103041550161		1	0.2%
103041550225		1	0.2%
103041550332		1	0.2%
103041560011		1	0.2%
103051570327		1	0.2%
103051580104		1	0.2%
103051580253		1	0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103061590073		1	0.2%
103061590125		1	0.2%
103061590150		1	0.2%
103061600033		1	0.2%
103061600056		1	0.2%
103061600078		1	0.2%
103061600180		1	0.2%
103061600202		1	0.2%
103071610015		1	0.2%
103071610027		1	0.2%
103071610040		1	0.2%
103071610053		1	0.2%
103081620014		1	0.2%
103081620028		1	0.2%
103081620042		1	0.2%
103081620085		1	0.2%
103081620098		1	0.2%
103081620127		1	0.2%
103081620184		1	0.2%
103081620198		1	0.2%
103081620212		1	0.2%
103081620268		1	0.2%
103081620295		1	0.2%
103091630065		1	0.2%
103091640104		1	0.2%
103091640136		1	0.2%
103091640150		1	0.2%
103091640211		1	0.2%
103091640225		1	0.2%
103091640254		1	0.2%
103121660085		1	0.2%
103121670149		1	0.2%
103121680279		1	0.2%
103121680364		1	0.2%
103121690211		1	0.2%
103201700023		1	0.2%
103201700045		1	0.2%
103201700057		1	0.2%
103201700068		1	0.2%
103201700079		1	0.2%
103201700102		1	0.2%
103201700159		1	0.2%
103201700170		1	0.2%



**File : FS\_MOD\_B**

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage	
103201700193		1		0.2%
103201700204		1		0.2%
104021810008		1		0.2%
104021810017		1		0.2%
104021810025		1		0.2%
104021810034		1		0.2%
104021810042		1		0.2%
104021810075		1		0.2%
104021810084		1		0.2%
104021810109		1		0.2%
104021810117		1		0.2%
104021810158		1		0.2%
104021810175		1		0.2%
105011970059		1		0.2%
105022000029		1		0.2%
105202190223		1		0.2%
106012200014		1		0.2%
106012200022		1		0.2%
106012200044		1		0.2%
106012200051		1		0.2%
106012200067		1		0.2%
106012200074		1		0.2%
106012200096		1		0.2%
106012200103		1		0.2%
106012200111		1		0.2%
106012200118		1		0.2%
106012200140		1		0.2%
106012200154		1		0.2%
106012210032		1		0.2%
106012210045		1		0.2%
106012210083		1		0.2%
106012210096		1		0.2%
106012210109		1		0.2%
106012210122		1		0.2%
106012210135		1		0.2%
106012210148		1		0.2%
106012210160		1		0.2%
106012210173		1		0.2%
106012210186		1		0.2%
106012220017		1		0.2%
106012220039		1		0.2%
106012220058		1		0.2%
106012220061		1		0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220072		1	0.2%
106012220083		1	0.2%
106012220100		1	0.2%
106012220105		1	0.2%
106012220144		1	0.2%
106012220171		1	0.2%
106012220192		1	0.2%
106012220214		1	0.2%
106012220216		1	0.2%
106012220236		1	0.2%
106012220271		1	0.2%
106012220280		1	0.2%
106012220302		1	0.2%
106012220346		1	0.2%
106012230013		1	0.2%
106012230025		1	0.2%
106012230076		1	0.2%
106012230114		1	0.2%
106012230139		1	0.2%
106012230164		1	0.2%
106012230177		1	0.2%
106012230189		1	0.2%
106012230214		1	0.2%
106012230240		1	0.2%
106012230265		1	0.2%
106012240077		1	0.2%
106012240118		1	0.2%
106012240131		1	0.2%
106012240145		1	0.2%
106012240213		1	0.2%
106012250020		1	0.2%
106012250041		1	0.2%
106012250073		1	0.2%
106012250104		1	0.2%
106012250115		1	0.2%
106012250125		1	0.2%
106012250136		1	0.2%
106012250146		1	0.2%
106012250157		1	0.2%
106012260028		1	0.2%
106012260040		1	0.2%
106012260050		1	0.2%
106012260069		1	0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012260100		1	0.2%
106012260130		1	0.2%
106012260178		1	0.2%
106012260187		1	0.2%
106012270069		1	0.2%
106012270125		1	0.2%
106012270144		1	0.2%
106012270162		1	0.2%
106012270200		1	0.2%
106012270218		1	0.2%
106012270237		1	0.2%
106012270293		1	0.2%
106012280009		1	0.2%
106012280034		1	0.2%
106012280047		1	0.2%
106012280073		1	0.2%
106012280086		1	0.2%
106012280112		1	0.2%
106012280125		1	0.2%
106012280202		1	0.2%
106012290014		1	0.2%
106012290028		1	0.2%
106012290035		1	0.2%
106012290099		1	0.2%
106012290106		1	0.2%
106012290127		1	0.2%
106012290134		1	0.2%
106012290148		1	0.2%
106202300013		1	0.2%
106202300082		1	0.2%
106202300089		1	0.2%
106202300095		1	0.2%
106202300141		1	0.2%
107322320200		1	0.2%
107322320477		1	0.2%
107322330277		1	0.2%
107332340503		1	0.2%
107332340910		1	0.2%
107332350195		1	0.2%
107362430282		1	0.2%
107362430500		1	0.2%
107362450085		1	0.2%
107362451549		1	0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
201012550055		1	0.2%
201012550061		1	0.2%
201082640210		1	0.2%
201082640304		1	0.2%
201092650014		1	0.2%
201112710059		1	0.2%
201112710191		1	0.2%
201112710220		1	0.2%
201202780377		1	0.2%
202012790011		1	0.2%
202012790029		1	0.2%
202012790035		1	0.2%
202012790040		1	0.2%
202012790058		1	0.2%
202012790076		1	0.2%
202012790082		1	0.2%
202012790110		1	0.2%
202012790121		1	0.2%
202012800326		1	0.2%
202012800563		1	0.2%
202012820295		1	0.2%
202012830237		1	0.2%
202012830284		1	0.2%
202012830332		1	0.2%
202022860151		1	0.2%
202032880190		1	0.2%
202032880338		1	0.2%
202032900002		1	0.2%
202032900124		1	0.2%
202032900151		1	0.2%
202032910060		1	0.2%
202032910071		1	0.2%
202032910109		1	0.2%
202042920087		1	0.2%
202042920250		1	0.2%
202042930039		1	0.2%
202052940093		1	0.2%
202052960016		1	0.2%
202052960102		1	0.2%
202052980182		1	0.2%
202052980446		1	0.2%
202052980483		1	0.2%
202203010134		1	0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202203010246		1	0.2%
203043150058		1	0.2%
204013290361		1	0.2%
204023310139		1	0.2%
204023310182		1	0.2%
204033350225		1	0.2%
204033350258		1	0.2%
204043420247		1	0.2%
204073490117		1	0.2%
204073490314		1	0.2%
204213500237		1	0.2%
205013520002		1	0.2%
205053610028		1	0.2%
205053630007		1	0.2%
205053630038		1	0.2%
205063640084		1	0.2%
205073660215		1	0.2%
205073690098		1	0.2%
205093710037		1	0.2%
205093710051		1	0.2%
205093710189		1	0.2%
205203730449		1	0.2%
205213740051		1	0.2%
205213740258		1	0.2%
206023810092		1	0.2%
206023810554		1	0.2%
206104000156		1	0.2%
207204340029		1	0.2%
208074530245		1	0.2%
208074530303		1	0.2%
208074560039		1	0.2%
209084770336		1	0.2%
210374850023		1	0.2%
210374860204		1	0.2%
210554990115		1	0.2%
210805070191		1	0.2%
210805080289		1	0.2%
210865120474		1	0.2%
210875140870		1	0.2%
210875150460		1	0.2%
210875151070		1	0.2%
210885170286		1	0.2%
301015200213		1	0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301025240017		1	0.2%
301025240034		1	0.2%
301025240314		1	0.2%
301035250264		1	0.2%
301035280256		1	0.2%
301055320260		1	0.2%
301065340227		1	0.2%
301065350203		1	0.2%
301085380027		1	0.2%
301085380160		1	0.2%
301095400608		1	0.2%
301215420031		1	0.2%
301215420102		1	0.2%
301215420280		1	0.2%
301215420316		1	0.2%
301215420387		1	0.2%
301215420565		1	0.2%
302015440278		1	0.2%
302035530051		1	0.2%
302035540030		1	0.2%
302035540045		1	0.2%
302035540060		1	0.2%
302035540075		1	0.2%
302035540090		1	0.2%
302035540196		1	0.2%
302035540211		1	0.2%
302035540256		1	0.2%
302035540271		1	0.2%
302055560066		1	0.2%
302055560090		1	0.2%
302055560470		1	0.2%
302075590004		1	0.2%
302075600033		1	0.2%
302075600255		1	0.2%
302085620073		1	0.2%
302225660115		1	0.2%
302225660326		1	0.2%
303015680066		1	0.2%
303015690120		1	0.2%
303025700103		1	0.2%
303025730018		1	0.2%
303025730130		1	0.2%
303025730226		1	0.2%

## File : FS\_MOD\_B

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
303025730244		1	0.2%
303025730318		1	0.2%
303025730354		1	0.2%
303055780289		1	0.2%
303055800023		1	0.2%
303055820201		1	0.2%
303055820216		1	0.2%
304015910149		1	0.2%
304015920124		1	0.2%
304025950424		1	0.2%
304025980144		1	0.2%
304036040048		1	0.2%
305016170215		1	0.2%
305016190456		1	0.2%
306026510196		1	0.2%
307016630198		1	0.2%
307056690018		1	0.2%
307086750075		1	0.2%
307106810150		1	0.2%
307106830175		1	0.2%
308016880131		1	0.2%
308057040251		1	0.2%
308207100056		1	0.2%
309017110008		1	0.2%
309017130078		1	0.2%
309017210120		1	0.2%
309017250111		1	0.2%
309027280038		1	0.2%
309037320027		1	0.2%
309037320057		1	0.2%
309037320086		1	0.2%
309037320145		1	0.2%
309037320155		1	0.2%
309037330240		1	0.2%
309037330358		1	0.2%
310017360274		1	0.2%
310037450096		1	0.2%
310037490103		1	0.2%
310077550132		1	0.2%
310077550352		1	0.2%
311047620222		1	0.2%
311047620238		1	0.2%
311047630069		1	0.2%

## File : FS\_MOD\_B

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
311047660049		1	0.2%
311047660204		1	0.2%
311047670007		1	0.2%
311047670022		1	0.2%
311047680199		1	0.2%
311047680229		1	0.2%
311057710150		1	0.2%
311057710280		1	0.2%
311057710308		1	0.2%
311067720146		1	0.2%
311067720273		1	0.2%
311067740059		1	0.2%
311067740080		1	0.2%
311067750056		1	0.2%
311077770214		1	0.2%
312047990066		1	0.2%
312047990082		1	0.2%
312048040183		1	0.2%
313018070014		1	0.2%
313018070048		1	0.2%
313018070067		1	0.2%
313038230214		1	0.2%
313068290048		1	0.2%
314318320128		1	0.2%
314358370415		1	0.2%
314378420017		1	0.2%
314388430049		1	0.2%
314388450011		1	0.2%
314428510040		1	0.2%
315488730348		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
00c095c9651d4a7		1	0.2%
012da9e82da04e2		1	0.2%
01ed4b0ebb174ce		1	0.2%
02355a1ee3a74b9		1	0.2%
025aa6c33023402		1	0.2%
031e4883262d49c		1	0.2%
0411cb316e704bt		1	0.2%
0480490180ae492		1	0.2%



## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
04a0e3b5b49a427		1	0.2%
04c38d53d62b482		1	0.2%
0516be73b8c246a		1	0.2%
05287b8a9b02420		1	0.2%
06cd9a308c6d4a3		1	0.2%
08930ad616d843e		1	0.2%
08b1e1c98b2b4c8		1	0.2%
090c129e99c0472		1	0.2%
0a4f52e5fc644f84		1	0.2%
0afa6cb107f04e32		1	0.2%
0cfbbe3f557a464e		1	0.2%
0d032afe0afd4b21		1	0.2%
0da34ccbd1f84c30		1	0.2%
0e66af7d72d34ec0		1	0.2%
0eb287db17c24a9		1	0.2%
0efc68515967476		1	0.2%
0fefe02983d54c1e		1	0.2%
109b0cdebbaf4170		1	0.2%
1299960eefdc49d		1	0.2%
12ab5c1acc054bb		1	0.2%
13e9088afe9c438e		1	0.2%
15301a838151412		1	0.2%
15d3528a60f5499		1	0.2%
162acaab5071471		1	0.2%
16e326ad87924bc		1	0.2%
172e48fd0bfb4a62		1	0.2%
1761f7fb3e9543ff		1	0.2%
1818111553b34e2		1	0.2%
1859860260824f6		1	0.2%
190c7b9e5cf54fd2		1	0.2%
19999a7f57e1419		1	0.2%
1aebb2bd19a9473		1	0.2%
1b3b07c731f049e		1	0.2%
1b47b3b89cff46d7		1	0.2%
1b585c1e49684f6		1	0.2%
1be1a225a48d412		1	0.2%
1be356194ac443a		1	0.2%
1c161fa67069488		1	0.2%
1d49f698513944f		1	0.2%
1da524d8ee2a41d		1	0.2%
1dfe07332f63475		1	0.2%
1e0aebd7b0334d8		1	0.2%
1e3682f76ba944d		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
1e8e6b36417d4b0		1	0.2%
1f30ffc4d661494f		1	0.2%
200abe65cf81492		1	0.2%
2034b55a41de4b5		1	0.2%
209f86cd9c734ba		1	0.2%
219b04bf89e5490		1	0.2%
2269acd7ce3483		1	0.2%
23854e9fb8674e9		1	0.2%
23be6551653a4a0		1	0.2%
24166bfec90244d		1	0.2%
24f61a0bb3ae406		1	0.2%
268577bab7d041f		1	0.2%
27c8b4f27c694ba		1	0.2%
27dc24a691b6480		1	0.2%
28d4dd17ff59496		1	0.2%
299b0466b1c7480		1	0.2%
2a587a238d7248f		1	0.2%
2a95fcb052ee42a		1	0.2%
2aba7338613b4ee		1	0.2%
2ac54c721063410		1	0.2%
2ce39e2d4a68423		1	0.2%
2ebe9c08289c408		1	0.2%
2ed0c205f1dd42b		1	0.2%
2f8971e7fbff4061		1	0.2%
307b4e2bc52f43c		1	0.2%
31fda59924d7462		1	0.2%
31ff781d12ad47e1		1	0.2%
334ca9c81291408		1	0.2%
33d72c15c22e419		1	0.2%
345271d5f42d4bb		1	0.2%
349e1d76d94747e		1	0.2%
3533c366067d4e8		1	0.2%
358e06d5b8524ba		1	0.2%
378d35459ffe4bb		1	0.2%
3791687e2dce4cb		1	0.2%
37d82749309745f		1	0.2%
398626a3b4e24a0		1	0.2%
3aa902aca4bf4ece		1	0.2%
3ac5a8e86df9427		1	0.2%
3aff34efc5254364		1	0.2%
3b9aff7d8c40432		1	0.2%
3c9c87d185594c9		1	0.2%
3cbbef7211f6407f		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
3cf590999e8a4d2		1	0.2%
3cfcd91201b54ab		1	0.2%
3d2b9530620a405		1	0.2%
3d3b7a43da3d487		1	0.2%
3d46228d82ab4af		1	0.2%
3df550fb4755446		1	0.2%
3fbd7b37724e455		1	0.2%
4073d45af850495		1	0.2%
40c946603a67421		1	0.2%
4382632f2bb244f		1	0.2%
440104333e2e46a		1	0.2%
4465372f30494d5		1	0.2%
452339c5e51b4de		1	0.2%
45b627bc2db740c		1	0.2%
45c20fe32c0545d		1	0.2%
462be412cdc7434		1	0.2%
4658ff81394f4c75		1	0.2%
46a12026a67544e		1	0.2%
4861d8dd61ff411		1	0.2%
48d11b47d14a4d2		1	0.2%
48de4c2b59e84c6		1	0.2%
4904a664213a472		1	0.2%
4956d949fe6d49f		1	0.2%
4a44c65028c0441		1	0.2%
4a5446062c9147t		1	0.2%
4bf25f3de9f34ebf		1	0.2%
4d7b3586ebb4dt		1	0.2%
4dba48e4d4fc48b		1	0.2%
4dd8a0e807d04c0		1	0.2%
4f76bfccfc26498e		1	0.2%
501edaad2ff5495		1	0.2%
517c7c83d45240t		1	0.2%
51d6adec32b0494		1	0.2%
524e5e1613a6429		1	0.2%
53b1172c8b584b5		1	0.2%
53d9ca6b84f141a		1	0.2%
53e1f38072e04f3l		1	0.2%
5424559a24a244f		1	0.2%
543c2dae0a74ab		1	0.2%
544b3d6ccd84498		1	0.2%
5497e1a94fdd421		1	0.2%
55528faf2f834dca		1	0.2%
55979eee64554e1		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
560b4e33c23942f		1	0.2%
567c55b2fade45c		1	0.2%
572dbe8173894e2		1	0.2%
57edb87ee5654b2		1	0.2%
58d807a0904745f		1	0.2%
59af2959373a496		1	0.2%
5b4548bf808a4f0		1	0.2%
5b85b6dcf076416		1	0.2%
5be039c8d1b847c		1	0.2%
5cd17aa582ec463		1	0.2%
5cd87a3c0e03474		1	0.2%
5df913186e364fe		1	0.2%
5f4bc82d7ed94be		1	0.2%
5facd51c70be45e		1	0.2%
61bb91404e26411		1	0.2%
61c9e748bb344bc		1	0.2%
61ee173f98a8446		1	0.2%
6309510319224b5		1	0.2%
6552bf2e438f4d4		1	0.2%
6722c5108f494fa		1	0.2%
6893c0ddf8ba448		1	0.2%
695c88c0e74f46d		1	0.2%
6987648215c242c		1	0.2%
69ba1df06ccf48dl		1	0.2%
69fe1296e62643a		1	0.2%
6acff8e3c9bf49fe		1	0.2%
6b9db2dabc944f5		1	0.2%
6be01cfaa04340bl		1	0.2%
6bf41810b584418		1	0.2%
6c0b94731eee47a		1	0.2%
6c1d67be72734fa		1	0.2%
6c61bb2d0721418		1	0.2%
6cc3588b213e461		1	0.2%
6d8dfc681c3247a		1	0.2%
6f210f755f60461e		1	0.2%
6f8a942d7293484		1	0.2%
6feae0b98ff44772		1	0.2%
7084ffb8fe874652		1	0.2%
708689c50f3e464		1	0.2%
70ab9300d1d7492		1	0.2%
70dff86abc944d70		1	0.2%
7153c2c65b0d45e		1	0.2%
7241cd8f32ff410e		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
727b994c7d5645c		1	0.2%
72850970ea64404		1	0.2%
73039d062d694c2		1	0.2%
7354428d3dc54af		1	0.2%
742c8b9196d14ef		1	0.2%
74bc7010bacb401		1	0.2%
756f72ccd7ea483		1	0.2%
75d146ba5d274fe		1	0.2%
769d9986929f451		1	0.2%
76a15f5cbf344a5		1	0.2%
776f944f5bef40be		1	0.2%
7806a20262774f9		1	0.2%
78103eec633f4f3		1	0.2%
781c700f8e414a3		1	0.2%
7885799dcdd542c		1	0.2%
78b197b91ead4fb		1	0.2%
790820b51ec448c		1	0.2%
7a23a24a40fd4f1		1	0.2%
7a6ae563306b4cb		1	0.2%
7acafc1403574c2		1	0.2%
7b0eb61063ce4c3		1	0.2%
7c95a7771a7b49d		1	0.2%
7ca7543c0c7948d		1	0.2%
7e11ef02f9b34c8		1	0.2%
7fb8a91e208e440		1	0.2%
815ab5adbfb44b2		1	0.2%
81a57628687f42b		1	0.2%
82ba414784a74df		1	0.2%
82db37c27f1a4d3		1	0.2%
8452d6e2e58d4ef		1	0.2%
84be51f327394a3		1	0.2%
85bde2595a884ce		1	0.2%
88752c4bfd9f4b9		1	0.2%
8897f4ccfd9a442		1	0.2%
8949b0927d4740		1	0.2%
8987c86a34d440c		1	0.2%
8ac2991da71f46e		1	0.2%
8b0ebd3d0c924e9		1	0.2%
8b3253a5c03d41e		1	0.2%
8b8a30535d3a4bf		1	0.2%
8cf75072c8eb4ae		1	0.2%
8ddd6c96ab654f2		1	0.2%
8e25d3aa0ee24f1		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8f666486648f44e		1	0.2%
8f83af46a936429		1	0.2%
8fe404afd210435		1	0.2%
8fe45ed101d248b		1	0.2%
91391097bfac4a8		1	0.2%
91bd639b25704e		1	0.2%
91d602bf8b964af		1	0.2%
922113266ae2451		1	0.2%
922e3d8ad858450		1	0.2%
92c48cd2afff46b5		1	0.2%
942ac3427b06463		1	0.2%
942af73fcf754f59		1	0.2%
94707d2cf0d0412		1	0.2%
947cb04fcc36485		1	0.2%
95af18dce677455		1	0.2%
9603ffcb2840470		1	0.2%
97c3a192048e45f		1	0.2%
980d7b184cf64f3		1	0.2%
981d44710cb94b1		1	0.2%
98393db9f92b48d		1	0.2%
98ab014b0be045f		1	0.2%
9977f1d5d6f7420		1	0.2%
99c9b70b452f42a		1	0.2%
9a6ef6edf755440		1	0.2%
9b4f8d057283455		1	0.2%
9d4449ecd0cb48c		1	0.2%
9dbe97677cf3416		1	0.2%
9e377e99bbaa4fa		1	0.2%
9e675de9b63c42e		1	0.2%
9e82a1c74f294d6		1	0.2%
9f4acc45075e445		1	0.2%
9f5a35f8683f407		1	0.2%
a0c68262af9248a		1	0.2%
a0c88c606aba424		1	0.2%
a1b108372db640c		1	0.2%
a21dcb576aab474		1	0.2%
a292ea9b618a4cc		1	0.2%
a2bf6c35fdcd42cf		1	0.2%
a318bc3ae2f24fet		1	0.2%
a3ff4ca2b2d0422c		1	0.2%
a402e1330a0a49d		1	0.2%
a40dfdd1423a430		1	0.2%
a4fe5fe843c14aee		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
a4ff3f3e76a34cb7		1	0.2%
a570550ddf1b4f9		1	0.2%
a5ae70e5fa064337		1	0.2%
a69cb4b685ad49d		1	0.2%
a729399a66b14dt		1	0.2%
a76b724c2f83402		1	0.2%
a7a96247cbd74fb		1	0.2%
a869738b3ba644c		1	0.2%
ab04801d0c304c8		1	0.2%
ab50d5001869497		1	0.2%
ac0bc9d9b3264e8		1	0.2%
ac29c40bd5d145e		1	0.2%
af4a9f1c63364eaf		1	0.2%
af53298f2257416		1	0.2%
b08aa2f097364d9		1	0.2%
b10327d29eda4cd		1	0.2%
b1996666a3424c5		1	0.2%
b38d57ceadc649f		1	0.2%
b390fcb5bd0f4a1		1	0.2%
b4237fc6be1e4fd9		1	0.2%
b5ab8fdf6d5c4ad		1	0.2%
b5e0d9d13de147c		1	0.2%
b67cb8fcd273432		1	0.2%
b6be6a7b4cfd4d7		1	0.2%
b8ae7be8d7ac456		1	0.2%
b8b148db553145e		1	0.2%
b8d409cb3ee2438		1	0.2%
b8efd333b263446		1	0.2%
b94c59bd9c184e9		1	0.2%
b9c94e08eab045e		1	0.2%
bc3bce638161477		1	0.2%
bc4b9c77aa524ec		1	0.2%
bc6852e572de444		1	0.2%
bcc7ea73dd704eb		1	0.2%
bcd3b9e845524f8		1	0.2%
bd28003ab98c4dc		1	0.2%
bd303448e341418		1	0.2%
be0e64043343418		1	0.2%
be7052f4ef86462		1	0.2%
bea54af9c5784c5		1	0.2%
beb1efb5f918446		1	0.2%
c24c51d7535247b		1	0.2%
c26141cbc5174e9		1	0.2%

# File : FS\_MOD\_B

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c4110f608f2a4f33		1	0.2%
c4a5b9b6955f4b9		1	0.2%
c4f3a71f569c44a1		1	0.2%
c528094c2b9b4b0		1	0.2%
c5e469c7fc24413		1	0.2%
c6147f79ff9e4a7e		1	0.2%
c88d0feb34de41e		1	0.2%
c92aa55251ef4f77		1	0.2%
c93e664735a04fb		1	0.2%
c98aa0e64d244cf		1	0.2%
cc01320b172b411		1	0.2%
cc6e6992ce7e4b1		1	0.2%
cce2c2461860495		1	0.2%
cceb5c77d3e84c3		1	0.2%
cdfa04e88e6a4bce		1	0.2%
ce6a8c8a21394f1		1	0.2%
cec7d1c2f9e9467		1	0.2%
cf4256eda8da4ec		1	0.2%
cfdf0fa754b54dd6		1	0.2%
d07e0bc3673e4f3		1	0.2%
d0e24b08e3274e0		1	0.2%
d0e7292b275142f		1	0.2%
d22a7cedb38f47a		1	0.2%
d357c0f4a3f1482		1	0.2%
d42801a9eb0f4ab		1	0.2%
d4b20eee007e44c		1	0.2%
d51a234aa5ad442		1	0.2%
d525875262dc4c2		1	0.2%
d5af1a731bea4a6		1	0.2%
d5be36c2998a48a		1	0.2%
d7b785220d5f4c0		1	0.2%
d7ff56ed5b444e3		1	0.2%
d886725771674e3		1	0.2%
d8a58ec5e522491		1	0.2%
d8b1edfeb6264f6		1	0.2%
d9525b0f771f455		1	0.2%
d9e64ae237c5421		1	0.2%
db10b756b2b6493		1	0.2%
db2c6d478453485		1	0.2%
db38df483754406		1	0.2%
db8f2497fb26445		1	0.2%
dcc4ea28b5914ba		1	0.2%
dd156401fbe44f2		1	0.2%



## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
dd1578161187471		1	0.2%
dda4810cf7b841b		1	0.2%
de883c94d8d3485		1	0.2%
df0b43e26caa4c2l		1	0.2%
df201e07e33d498		1	0.2%
df5c912c36334f7t		1	0.2%
e0401c946e5c4ba		1	0.2%
e07b605d86664cf		1	0.2%
e0834f6a719e4b6		1	0.2%
e118aea74b94416		1	0.2%
e1748feaa90e4f07		1	0.2%
e2d07b2050aa42b		1	0.2%
e388d90053af475		1	0.2%
e3d894e9e2ac4a1		1	0.2%
e3dd2bf23dbe461		1	0.2%
e4976bb96e2b4ef		1	0.2%
e582a4d6e6a9412		1	0.2%
e6b53d22726648c		1	0.2%
e860248dd75d4a3		1	0.2%
e8705d98dfd04f4		1	0.2%
e8a47dd94eb8405		1	0.2%
e9233b56648945c		1	0.2%
e99c4f24ae1a4b4c		1	0.2%
e9c575aa858b4af3		1	0.2%
ea138ed267034d4		1	0.2%
ea35b6b913e24b4		1	0.2%
eaef7ed540374429		1	0.2%
eaff9789680b4089		1	0.2%
ebb1936f05454d2		1	0.2%
ec27dff59dc04b33		1	0.2%
ed21f28c6ce84bb1		1	0.2%
efead557527c4751		1	0.2%
f03e120c8efa4a7c		1	0.2%
f0c89d23cb8f422c		1	0.2%
f17a42fb774c4813		1	0.2%
f1b3be26069c489		1	0.2%
f1b6f0ef573a4c7e		1	0.2%
f1d320e5dee143fe		1	0.2%
f1e45c98b9aa4143		1	0.2%
f2569170459943d		1	0.2%
f33926a19b13419		1	0.2%
f3931272aa644e4		1	0.2%
f408e6986d064a4		1	0.2%

## File : FS\_MOD\_B

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f43028dc885a427		1	0.2%
f461be67c7ff4396		1	0.2%
f470912aca0d4bf9		1	0.2%
f478fb201e63486		1	0.2%
f4c360a70cf94e36		1	0.2%
f4dcd135283b455		1	0.2%
f5c2b9e0a1564d7		1	0.2%
f66081fcd5754c7		1	0.2%
f7829011889047c		1	0.2%
f8b880f4fc3a4795		1	0.2%
f8d95247df0f4a5f		1	0.2%
f90d55d471e643f		1	0.2%
facbe5743ed6473l		1	0.2%
faeda9d10110465		1	0.2%
fb21bda6e97540d		1	0.2%
fb9cfecf8ec54a56		1	0.2%
fc0c6c2029ba494		1	0.2%
fca3fb36419040e		1	0.2%
fd4a5b3db7114ea		1	0.2%
ffbc73c7c17549d		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01a: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JANUARY

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=415 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
H		140	33.7%
L		108	26.0%
N		167	40.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01b: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) FEBRUARY

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=415 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
H		127	30.6%
L		122	29.4%
N		166	40.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01c: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MARCH

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=415 -/] [Invalid=0 -/]		

## File : FS\_MOD\_B

### # fs\_b01c: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MARCH

Value	Label	Cases	Percentage
H		129	<div></div> 31.1%
L		118	<div></div> 28.4%
N		168	<div></div> 40.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01d: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) APRIL

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H		104	<div></div> 25.1%
L		121	<div></div> 29.2%
N		190	<div></div> 45.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01e: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) MAY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H		86	<div></div> 20.7%
L		151	<div></div> 36.4%
N		178	<div></div> 42.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01f: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JUNE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1	<div></div> 0.2%
H		102	<div></div> 24.6%
L		160	<div></div> 38.6%
N		152	<div></div> 36.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01g: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) JULY

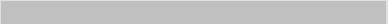
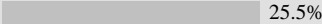
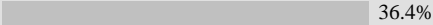
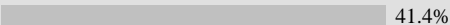
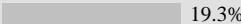
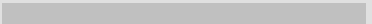


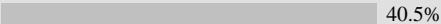
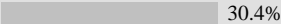
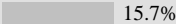
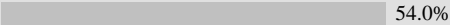
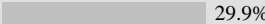
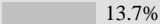
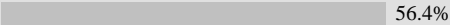
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1	<div></div> 0.2%
H		95	<div></div> 22.9%
L		154	<div></div> 37.1%
N		165	<div></div> 39.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_b01h: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) AUGUST

Information	[Type= discrete] [Format=character] [Missing=*]
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<b>File : FS_MOD_B</b>			
<b># fs_b01h: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) AUGUST</b>			
<b>Statistics [NW/ W]</b>		[Valid=415 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
H		158	 38.1%
L		106	 25.5%
N		151	 36.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_b01i: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) SEPTEMBER</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=415 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
H		172	 41.4%
L		80	 19.3%
N		163	 39.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_b01j: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) OCTOBER</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=415 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
H		172	 41.4%
L		75	 18.1%
N		168	 40.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_b01k: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) NOVEMBER</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=415 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
H		126	 30.4%
L		65	 15.7%
N		224	 54.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_b01l: RECORD EACH MONTH AS HIGH (H), LOW(L), NO FISHING(N) DECEMBER</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=415 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
H		124	 29.9%
L		57	 13.7%
N		234	 56.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_b02: ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	

## File : FS\_MOD\_B

# fs\_b02: ENUMERATOR: FOR THE MONTHS THAT ANY FISHING TOOK PLACE IN THE COMMUNITY, WAS THE

Statistics [NW/ W] [Valid=414 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES	357	<div></div> 86.2%
2	NO	57	<div></div> 13.8%
Sysmiss		1	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# File : FS\_MOD\_C

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2002 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		3	0.1%
102031320075		9	0.4%
102031320106		8	0.4%
102031320153		4	0.2%
102031320185		6	0.3%
102031320216		3	0.1%
102031320232		3	0.1%
102031330272		3	0.1%
102031350022		8	0.4%
102031350054		5	0.2%
102031360139		3	0.1%
102031360249		5	0.2%
102031360271		3	0.1%
102041390043		5	0.2%
102041390094		8	0.4%
102041400017		5	0.2%
102041400073		3	0.1%
102041400129		1	0.0%
102041400259		4	0.2%
102051430012		5	0.2%
102051430036		7	0.3%
102051430051		4	0.2%
102051430063		1	0.0%
102051430101		6	0.3%
102051430113		3	0.1%
102051430164		8	0.4%
102051430225		2	0.1%
102051430237		4	0.2%
102051430249		7	0.3%
102051430261		4	0.2%
102051440026		2	0.1%
103011500077		7	0.3%
103011510023		5	0.2%
103041550097		8	0.4%
103041550161		7	0.3%
103041550225		4	0.2%
103041550332		6	0.3%
103041560011		6	0.3%
103051570327		9	0.4%
103051580104		4	0.2%
103051580253		4	0.2%

## File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103061590073		6	0.3%
103061590125		6	0.3%
103061590150		8	0.4%
103061600033		6	0.3%
103061600056		5	0.2%
103061600078		5	0.2%
103061600180		4	0.2%
103061600202		5	0.2%
103071610015		6	0.3%
103071610027		6	0.3%
103071610040		8	0.4%
103071610053		5	0.2%
103081620014		6	0.3%
103081620028		10	0.5%
103081620042		5	0.2%
103081620085		7	0.3%
103081620098		1	0.0%
103081620127		4	0.2%
103081620184		9	0.4%
103081620198		2	0.1%
103081620212		4	0.2%
103081620268		5	0.2%
103081620295		5	0.2%
103091630065		4	0.2%
103091640104		6	0.3%
103091640136		10	0.5%
103091640150		5	0.2%
103091640211		7	0.3%
103091640225		4	0.2%
103091640254		8	0.4%
103121660085		4	0.2%
103121670149		7	0.3%
103121680279		3	0.1%
103121680364		10	0.5%
103121690211		3	0.1%
103201700023		5	0.2%
103201700045		9	0.4%
103201700057		2	0.1%
103201700068		6	0.3%
103201700079		2	0.1%
103201700102		7	0.3%
103201700159		5	0.2%
103201700170		5	0.2%

## File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103201700193		10	0.5%
103201700204		3	0.1%
104021810008		6	0.3%
104021810017		3	0.1%
104021810025		8	0.4%
104021810034		4	0.2%
104021810042		3	0.1%
104021810075		3	0.1%
104021810084		3	0.1%
104021810109		3	0.1%
104021810117		2	0.1%
104021810158		4	0.2%
104021810175		5	0.2%
105011970059		4	0.2%
105022000029		4	0.2%
105202190223		4	0.2%
106012200014		4	0.2%
106012200022		4	0.2%
106012200044		5	0.2%
106012200051		3	0.1%
106012200067		4	0.2%
106012200074		3	0.1%
106012200096		4	0.2%
106012200103		8	0.4%
106012200111		3	0.1%
106012200118		4	0.2%
106012200140		3	0.1%
106012200154		6	0.3%
106012210032		7	0.3%
106012210045		5	0.2%
106012210083		6	0.3%
106012210096		7	0.3%
106012210109		8	0.4%
106012210122		9	0.4%
106012210135		5	0.2%
106012210148		3	0.1%
106012210160		10	0.5%
106012210173		6	0.3%
106012210186		3	0.1%
106012220017		6	0.3%
106012220039		4	0.2%
106012220058		4	0.2%
106012220061		3	0.1%



## File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220072		3	0.1%
106012220083		6	0.3%
106012220100		8	0.4%
106012220105		6	0.3%
106012220144		8	0.4%
106012220171		5	0.2%
106012220192		8	0.4%
106012220214		9	0.4%
106012220216		6	0.3%
106012220236		3	0.1%
106012220271		2	0.1%
106012220280		5	0.2%
106012220302		4	0.2%
106012220346		5	0.2%
106012230013		5	0.2%
106012230025		4	0.2%
106012230076		7	0.3%
106012230114		6	0.3%
106012230139		5	0.2%
106012230164		3	0.1%
106012230177		6	0.3%
106012230189		6	0.3%
106012230214		4	0.2%
106012230240		5	0.2%
106012230265		5	0.2%
106012240077		4	0.2%
106012240118		10	0.5%
106012240131		5	0.2%
106012240145		4	0.2%
106012240213		7	0.3%
106012250020		3	0.1%
106012250041		5	0.2%
106012250073		5	0.2%
106012250104		5	0.2%
106012250115		4	0.2%
106012250125		4	0.2%
106012250136		5	0.2%
106012250146		3	0.1%
106012250157		7	0.3%
106012260028		7	0.3%
106012260040		5	0.2%
106012260050		3	0.1%
106012260069		5	0.2%

## File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012260100		5	0.2%
106012260130		5	0.2%
106012260178		1	0.0%
106012260187		4	0.2%
106012270069		4	0.2%
106012270125		4	0.2%
106012270144		1	0.0%
106012270162		4	0.2%
106012270200		7	0.3%
106012270218		5	0.2%
106012270237		7	0.3%
106012270293		5	0.2%
106012280009		5	0.2%
106012280034		7	0.3%
106012280047		3	0.1%
106012280073		4	0.2%
106012280086		6	0.3%
106012280112		3	0.1%
106012280125		4	0.2%
106012280202		5	0.2%
106012290014		3	0.1%
106012290028		2	0.1%
106012290035		5	0.2%
106012290099		5	0.2%
106012290106		3	0.1%
106012290127		3	0.1%
106012290134		7	0.3%
106012290148		4	0.2%
106202300013		3	0.1%
106202300082		5	0.2%
106202300089		6	0.3%
106202300095		5	0.2%
106202300141		4	0.2%
107322320200		3	0.1%
107322320477		5	0.2%
107322330277		6	0.3%
107332340503		6	0.3%
107332340910		1	0.0%
107332350195		5	0.2%
107362430282		3	0.1%
107362430500		2	0.1%
107362450085		7	0.3%
107362451549		5	0.2%

## File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
201012550055		6	0.3%
201012550061		7	0.3%
201082640210		3	0.1%
201082640304		4	0.2%
201092650014		8	0.4%
201112710059		2	0.1%
201112710191		7	0.3%
201112710220		9	0.4%
201202780377		2	0.1%
202012790011		5	0.2%
202012790029		3	0.1%
202012790035		4	0.2%
202012790040		3	0.1%
202012790058		4	0.2%
202012790076		4	0.2%
202012790082		4	0.2%
202012790110		3	0.1%
202012790121		3	0.1%
202012800326		4	0.2%
202012800563		3	0.1%
202012820295		6	0.3%
202012830237		7	0.3%
202012830284		3	0.1%
202012830332		11	0.5%
202022860151		5	0.2%
202032880190		4	0.2%
202032880338		1	0.0%
202032900002		4	0.2%
202032900124		5	0.2%
202032900151		7	0.3%
202032910060		6	0.3%
202032910071		5	0.2%
202032910109		1	0.0%
202042920087		1	0.0%
202042920250		7	0.3%
202042930039		4	0.2%
202052940093		6	0.3%
202052960016		2	0.1%
202052960102		3	0.1%
202052980182		5	0.2%
202052980446		8	0.4%
202052980483		7	0.3%
202203010134		3	0.1%

# File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202203010246		3	0.1%
203043150058		4	0.2%
204013290361		2	0.1%
204023310139		6	0.3%
204023310182		4	0.2%
204033350225		4	0.2%
204033350258		6	0.3%
204043420247		6	0.3%
204073490117		6	0.3%
204073490314		3	0.1%
204213500237		4	0.2%
205013520002		7	0.3%
205053610028		4	0.2%
205053630007		9	0.4%
205053630038		6	0.3%
205063640084		6	0.3%
205073660215		7	0.3%
205073690098		4	0.2%
205093710037		3	0.1%
205093710051		5	0.2%
205093710189		3	0.1%
205203730449		5	0.2%
205213740051		8	0.4%
205213740258		1	0.0%
206023810092		5	0.2%
206023810554		4	0.2%
206104000156		3	0.1%
207204340029		5	0.2%
208074530245		3	0.1%
208074530303		5	0.2%
208074560039		4	0.2%
209084770336		4	0.2%
210374850023		3	0.1%
210374860204		5	0.2%
210554990115		9	0.4%
210805070191		4	0.2%
210805080289		7	0.3%
210865120474		5	0.2%
210875140870		3	0.1%
210875150460		4	0.2%
210875151070		3	0.1%
210885170286		4	0.2%
301015200213		6	0.3%

## File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301025240017		5	0.2%
301025240034		3	0.1%
301025240314		4	0.2%
301035250264		1	0.0%
301035280256		5	0.2%
301055320260		5	0.2%
301065340227		1	0.0%
301065350203		3	0.1%
301085380027		4	0.2%
301085380160		5	0.2%
301095400608		5	0.2%
301215420031		3	0.1%
301215420102		3	0.1%
301215420280		4	0.2%
301215420316		10	0.5%
301215420387		4	0.2%
301215420565		3	0.1%
302015440278		5	0.2%
302035530051		5	0.2%
302035540030		2	0.1%
302035540045		6	0.3%
302035540060		4	0.2%
302035540075		7	0.3%
302035540090		5	0.2%
302035540196		4	0.2%
302035540211		7	0.3%
302035540256		6	0.3%
302035540271		5	0.2%
302055560066		4	0.2%
302055560090		4	0.2%
302055560470		6	0.3%
302075590004		7	0.3%
302075600033		4	0.2%
302075600255		3	0.1%
302085620073		9	0.4%
302225660115		4	0.2%
302225660326		4	0.2%
303015680066		4	0.2%
303015690120		7	0.3%
303025700103		8	0.4%
303025730018		3	0.1%
303025730130		7	0.3%
303025730226		4	0.2%

# File : FS\_MOD\_C

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
303025730244		2	0.1%
303025730318		6	0.3%
303025730354		7	0.3%
303055780289		8	0.4%
303055800023		4	0.2%
303055820201		6	0.3%
303055820216		3	0.1%
304015910149		5	0.2%
304015920124		5	0.2%
304025950424		5	0.2%
304025980144		3	0.1%
304036040048		3	0.1%
305016170215		3	0.1%
305016190456		4	0.2%
306026510196		8	0.4%
307016630198		6	0.3%
307056690018		8	0.4%
307086750075		5	0.2%
307106810150		3	0.1%
307106830175		2	0.1%
308016880131		5	0.2%
308057040251		6	0.3%
308207100056		2	0.1%
309017110008		5	0.2%
309017130078		4	0.2%
309017210120		6	0.3%
309017250111		5	0.2%
309027280038		3	0.1%
309037320027		3	0.1%
309037320057		4	0.2%
309037320086		5	0.2%
309037320145		4	0.2%
309037320155		7	0.3%
309037330240		4	0.2%
309037330358		4	0.2%
310017360274		1	0.0%
310037450096		4	0.2%
310037490103		10	0.5%
310077550132		1	0.0%
310077550352		3	0.1%
311047620222		4	0.2%
311047620238		3	0.1%
311047630069		3	0.1%

## File : FS\_MOD\_C

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
311047660049		6	0.3%
311047660204		2	0.1%
311047670007		1	0.0%
311047670022		6	0.3%
311047680199		5	0.2%
311047680229		4	0.2%
311057710150		2	0.1%
311057710280		7	0.3%
311057710308		5	0.2%
311067720146		6	0.3%
311067720273		8	0.4%
311067740059		4	0.2%
311067740080		8	0.4%
311067750056		4	0.2%
311077770214		5	0.2%
312047990066		4	0.2%
312047990082		5	0.2%
312048040183		5	0.2%
313018070014		5	0.2%
313018070048		3	0.1%
313018070067		2	0.1%
313038230214		5	0.2%
313068290048		3	0.1%
314318320128		1	0.0%
314358370415		1	0.0%
314378420017		10	0.5%
314388430049		6	0.3%
314388450011		11	0.5%
314428510040		3	0.1%
315488730348		10	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=2002 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
00c095c9651d4a7		7	<div></div> 0.3%
012da9e82da04e2		4	<div></div> 0.2%
01ed4b0ebb174ce		4	<div></div> 0.2%
02355a1ee3a74b9		5	<div></div> 0.2%
025aa6c33023402		4	<div></div> 0.2%
031e4883262d492		5	<div></div> 0.2%
0411cb316e704b1		3	<div></div> 0.1%
0480490180ae492		5	<div></div> 0.2%

## File : FS\_MOD\_C

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
04a0e3b5b49a427		7	0.3%
04c38d53d62b482		7	0.3%
0516be73b8c246a		3	0.1%
05287b8a9b02420		4	0.2%
06cd9a308c6d4a3		5	0.2%
08930ad616d843e		5	0.2%
08b1e1c98b2b4c8		3	0.1%
090c129e99c0472		5	0.2%
0a4f52e5fc644f84		3	0.1%
0afa6cb107f04e32		5	0.2%
0cfbbe3f557a464e		8	0.4%
0d032afe0afd4b21		5	0.2%
0da34ccbd1f84c30		4	0.2%
0e66af7d72d34ec0		5	0.2%
0eb287db17c24a9		8	0.4%
0efc68515967476		4	0.2%
0fefe02983d54c1e		3	0.1%
109b0cdebbaf4170		7	0.3%
1299960eefdc49d		3	0.1%
12ab5c1acc054bb		4	0.2%
13e9088afe9c438e		5	0.2%
15301a838151412		6	0.3%
15d3528a60f5499		4	0.2%
162acaab5071471		1	0.0%
16e326ad87924bc		3	0.1%
172e48fd0bfb4a62		3	0.1%
1761f7fb3e9543ff		4	0.2%
1818111553b34e2		3	0.1%
1859860260824f6		5	0.2%
190c7b9e5cf54fd2		4	0.2%
19999a7f57e1419		5	0.2%
1aebb2bd19a9473		5	0.2%
1b3b07c731f049e		8	0.4%
1b47b3b89cff46d7		6	0.3%
1b585c1e49684f6		6	0.3%
1be1a225a48d412		8	0.4%
1be356194ac443a		1	0.0%
1c161fa67069488		2	0.1%
1d49f698513944f		8	0.4%
1da524d8ee2a41d		6	0.3%
1dfe07332f63475		6	0.3%
1e0aebd7b0334d8		6	0.3%
1e3682f76ba944d		1	0.0%



## File : FS\_MOD\_C

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
1e8e6b36417d4b0		6	0.3%
1f30ffc4d661494t		7	0.3%
200abe65cf81492		5	0.2%
2034b55a41de4b5		5	0.2%
209f86cd9c734ba		4	0.2%
219b04bf89e5490		10	0.5%
2269acd7ce3483		4	0.2%
23854e9fb8674e9		6	0.3%
23be6551653a4a0		10	0.5%
24166bfee90244d		3	0.1%
24f61a0bb3ae406		5	0.2%
268577bab7d041f		5	0.2%
27c8b4f27c694ba		5	0.2%
27dc24a691b6480		5	0.2%
28d4dd17ff59496		5	0.2%
299b0466b1c7480		6	0.3%
2a587a238d7248f		5	0.2%
2a95fcb052ee42a		5	0.2%
2aba7338613b4ee		1	0.0%
2ac54c721063410		5	0.2%
2ce39e2d4a68423		2	0.1%
2ebe9c08289c408		4	0.2%
2ed0c205f1dd42b		2	0.1%
2f8971e7fbff4061		6	0.3%
307b4e2bc52f43c		3	0.1%
31fda59924d7462		6	0.3%
31ff781d12ad47e1		5	0.2%
334ca9c81291408		6	0.3%
33d72c15c22e419		3	0.1%
345271d5f42d4bb		8	0.4%
349e1d76d94747e		4	0.2%
3533c366067d4e8		3	0.1%
358e06d5b8524ba		1	0.0%
378d35459ffe4bb		6	0.3%
3791687e2dce4cb		3	0.1%
37d82749309745f		7	0.3%
398626a3b4e24a0		5	0.2%
3aa902aca4bf4ece		2	0.1%
3ac5a8e86df9427		3	0.1%
3aff34efc5254364		4	0.2%
3b9aff7d8c40432		6	0.3%
3c9c87d185594c9		4	0.2%
3cbbef7211f6407f		3	0.1%

# File : FS\_MOD\_C

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
3cf590999e8a4d2		8	0.4%
3cfcd91201b54ab		3	0.1%
3d2b9530620a405		5	0.2%
3d3b7a43da3d487		4	0.2%
3d46228d82ab4af		5	0.2%
3df550fb4755446		8	0.4%
3fbd7b37724e455		4	0.2%
4073d45af850495		7	0.3%
40c946603a67421		6	0.3%
4382632f2bb244f		5	0.2%
440104333e2e46a		4	0.2%
4465372f30494d5		8	0.4%
452339c5e51b4de		4	0.2%
45b627bc2db740c		6	0.3%
45c20fe32c0545d		3	0.1%
462be412cdc7434		2	0.1%
4658ff81394f4c75		5	0.2%
46a12026a67544e		4	0.2%
4861d8dd61ff411		2	0.1%
48d11b47d14a4d2		7	0.3%
48de4c2b59e84c6		5	0.2%
4904a664213a472		5	0.2%
4956d949fe6d49f		6	0.3%
4a44c65028c0441		4	0.2%
4a5446062c9147t		5	0.2%
4bf25f3de9f34ebf		4	0.2%
4d7b3586ebb4dt		3	0.1%
4dba48e4d4fc48b		5	0.2%
4dd8a0e807d04c0		4	0.2%
4f76bfccfc26498e		9	0.4%
501edaad2ff5495		5	0.2%
517c7c83d45240t		10	0.5%
51d6adec32b0494		4	0.2%
524e5e1613a6429		4	0.2%
53b1172c8b584b5		4	0.2%
53d9ca6b84f141a		5	0.2%
53e1f38072e04f3l		5	0.2%
5424559a24a244f		4	0.2%
543c2daae0a74ab		4	0.2%
544b3d6ccd84498		7	0.3%
5497e1a94fdd421		3	0.1%
55528faf2f834dca		3	0.1%
55979eee64554e1		3	0.1%

## File : FS\_MOD\_C

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
560b4e33c23942f		6	0.3%
567c55b2fade45c		8	0.4%
572dbe8173894e2		3	0.1%
57edb87ee5654b2		4	0.2%
58d807a0904745f		9	0.4%
59af2959373a496		4	0.2%
5b4548bf808a4f0		4	0.2%
5b85b6dcf076416		5	0.2%
5be039c8d1b847c		7	0.3%
5cd17aa582ec463		4	0.2%
5cd87a3c0e03474		3	0.1%
5df913186e364fe		2	0.1%
5f4bc82d7ed94be		5	0.2%
5facd51c70be45e		6	0.3%
61bb91404e26411		6	0.3%
61c9e748bb344bc		6	0.3%
61ee173f98a8446		3	0.1%
6309510319224b5		4	0.2%
6552bf2e438f4d4		4	0.2%
6722c5108f494fa		3	0.1%
6893c0ddf8ba448		4	0.2%
695c88c0e74f46d		1	0.0%
6987648215c242c		5	0.2%
69ba1df06ccf48dl		5	0.2%
69fe1296e62643a		3	0.1%
6acff8e3c9bf49fe		2	0.1%
6b9db2dabc944f5		1	0.0%
6be01cfaa04340bl		7	0.3%
6bf41810b584418		10	0.5%
6c0b94731eee47a		6	0.3%
6c1d67be72734fa		6	0.3%
6c61bb2d0721418		10	0.5%
6cc3588b213e461		5	0.2%
6d8dfc681c3247a		3	0.1%
6f210f755f60461e		5	0.2%
6f8a942d7293484		5	0.2%
6feae0b98ff44772		5	0.2%
7084ffb8fe874652		2	0.1%
708689c50f3e464		2	0.1%
70ab9300d1d7492		3	0.1%
70dff86abc944d70		8	0.4%
7153c2c65b0d45e		4	0.2%
7241cd8f32ff410c		3	0.1%

## File : FS\_MOD\_C

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
727b994c7d5645c		3	0.1%
72850970ea64404		5	0.2%
73039d062d694c2		3	0.1%
7354428d3dc54af		7	0.3%
742c8b9196d14ef		5	0.2%
74bc7010bacb401		4	0.2%
756f72ccd7ea483		4	0.2%
75d146ba5d274fe		4	0.2%
769d9986929f451		10	0.5%
76a15f5cbf344a5		9	0.4%
776f944f5bef40be		5	0.2%
7806a20262774f9		4	0.2%
78103eec633f4f3		3	0.1%
781c700f8e414a3		8	0.4%
7885799dcdd542c		4	0.2%
78b197b91ead4fb		5	0.2%
790820b51ec448c		4	0.2%
7a23a24a40fd4f1		3	0.1%
7a6ae563306b4cb		6	0.3%
7acafc1403574c2		4	0.2%
7b0eb61063ce4c3		4	0.2%
7c95a7771a7b49d		6	0.3%
7ca7543c0c7948d		3	0.1%
7e11ef02f9b34c8		4	0.2%
7fb8a91e208e440		4	0.2%
815ab5adbfb44b2		6	0.3%
81a57628687f42b		4	0.2%
82ba414784a74df		6	0.3%
82db37c27f1a4d3		5	0.2%
8452d6e2e58d4ef		4	0.2%
84be51f327394a3		6	0.3%
85bde2595a884ce		5	0.2%
88752c4bfd9f4b9		6	0.3%
8897f4ccfd9a442		7	0.3%
8949b0927d4740		5	0.2%
8987c86a34d440c		9	0.4%
8ac2991da71f46e		3	0.1%
8b0ebd3d0c924e9		5	0.2%
8b3253a5c03d41e		5	0.2%
8b8a30535d3a4bf		1	0.0%
8cf75072c8eb4ae		3	0.1%
8ddd6c96ab654f2		7	0.3%
8e25d3aa0ee24f1		4	0.2%

# File : FS\_MOD\_C

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8f666486648f44e:		3	0.1%
8f83af46a936429f		5	0.2%
8fe404afd210435c		3	0.1%
8fe45ed101d248b		3	0.1%
91391097bfac4a8		2	0.1%
91bd639b25704e2		5	0.2%
91d602bf8b964af:		3	0.1%
922113266ae2451		7	0.3%
922e3d8ad858450		9	0.4%
92c48cd2afff46b5		6	0.3%
942ac3427b06463		4	0.2%
942af73fcf754f59		7	0.3%
94707d2cf0d0412		7	0.3%
947cb04fcc36485		3	0.1%
95af18dce677455		4	0.2%
9603ffcb2840470:		10	0.5%
97c3a192048e45f		4	0.2%
980d7b184cf64f30		5	0.2%
981d44710cb94b1		3	0.1%
98393db9f92b48d		4	0.2%
98ab014b0be045f		3	0.1%
9977f1d5d6f7420		2	0.1%
99c9b70b452f42a		1	0.0%
9a6ef6edf755440:		7	0.3%
9b4f8d057283455		6	0.3%
9d4449ecd0cb48c		8	0.4%
9dbe97677cf3416		3	0.1%
9e377e99bbaa4fa		6	0.3%
9e675de9b63c42e		8	0.4%
9e82a1c74f294d6		6	0.3%
9f4acc45075e445:		5	0.2%
9f5a35f8683f4072		4	0.2%
a0c68262af9248a:		2	0.1%
a0c88c606aba424		9	0.4%
a1b108372db640c		10	0.5%
a21dcb576aab474		6	0.3%
a292ea9b618a4cc		4	0.2%
a2bf6c35fcd42cf		4	0.2%
a318bc3ae2f24fet		7	0.3%
a3ff4ca2b2d0422c		6	0.3%
a402e1330a0a49d		8	0.4%
a40dfdd1423a430		3	0.1%
a4fe5fe843c14aee		3	0.1%

## File : FS\_MOD\_C

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
a4ff3f3e76a34cb7		7	0.3%
a570550ddf1b4f9		4	0.2%
a5ae70e5fa064337		3	0.1%
a69cb4b685ad49d		10	0.5%
a729399a66b14dt		8	0.4%
a76b724c2f83402		5	0.2%
a7a96247cbd74fb		3	0.1%
a869738b3ba644c		1	0.0%
ab04801d0c304c8		5	0.2%
ab50d5001869497		6	0.3%
ac0bc9d9b3264e8		4	0.2%
ac29c40bd5d145e		4	0.2%
af4a9f1c63364eaf		5	0.2%
af53298f2257416		7	0.3%
b08aa2f097364d9		4	0.2%
b10327d29eda4cd		6	0.3%
b1996666a3424c5		6	0.3%
b38d57ceadc649f		8	0.4%
b390fcb5bd0f4a1e		3	0.1%
b4237fc6be1e4fd9		3	0.1%
b5ab8fdf6d5c4ad0		5	0.2%
b5e0d9d13de147c		8	0.4%
b67cb8fcd273432		1	0.0%
b6be6a7b4cfd4d7		4	0.2%
b8ae7be8d7ac456		4	0.2%
b8b148db553145e		5	0.2%
b8d409cb3ee2438		6	0.3%
b8efd333b263446		7	0.3%
b94c59bd9c184e9		3	0.1%
b9c94e08eab045e		6	0.3%
bc3bce638161477		7	0.3%
bc4b9c77aa524ec		2	0.1%
bc6852e572de444		4	0.2%
bcc7ea73dd704eb		4	0.2%
bcd3b9e845524f8		6	0.3%
bd28003ab98c4dc		4	0.2%
bd303448e341418		4	0.2%
be0e64043343418		6	0.3%
be7052f4ef86462		4	0.2%
bea54af9c5784c51		3	0.1%
beb1efb5f918446		8	0.4%
c24c51d7535247b		2	0.1%
c26141cbc5174e9		5	0.2%

# File : FS\_MOD\_C

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c4110f608f2a4f33		2	0.1%
c4a5b9b6955f4b9		9	0.4%
c4f3a71f569c44a1		4	0.2%
c528094c2b9b4b0		2	0.1%
c5e469c7fc24413		3	0.1%
c6147f79ff9e4a7e		6	0.3%
c88d0feb34de41e		7	0.3%
c92aa55251ef4f77		5	0.2%
c93e664735a04fb		10	0.5%
c98aa0e64d244cf		7	0.3%
cc01320b172b411		3	0.1%
cc6e6992ce7e4b1		1	0.0%
cce2c2461860495		3	0.1%
cceb5c77d3e84c3		3	0.1%
cdfa04e88e6a4bce		5	0.2%
ce6a8c8a21394f17		3	0.1%
cec7d1c2f9e9467		6	0.3%
cf4256eda8da4ec		8	0.4%
cfdf0fa754b54dd6		4	0.2%
d07e0bc3673e4f3		2	0.1%
d0e24b08e3274e0		5	0.2%
d0e7292b275142f		2	0.1%
d22a7cedb38f47a		4	0.2%
d357c0f4a3f1482		5	0.2%
d42801a9eb0f4ab		3	0.1%
d4b20eee007e44c		5	0.2%
d51a234aa5ad442		4	0.2%
d525875262dc4c2		9	0.4%
d5af1a731bea4a6		3	0.1%
d5be36c2998a48a		6	0.3%
d7b785220d5f4c0		5	0.2%
d7ff56ed5b444e3		5	0.2%
d886725771674e3		4	0.2%
d8a58ec5e522491		7	0.3%
d8b1edfeb6264f6		6	0.3%
d9525b0f771f455		4	0.2%
d9e64ae237c5421		4	0.2%
db10b756b2b6493		7	0.3%
db2c6d478453485		3	0.1%
db38df483754406		5	0.2%
db8f2497fb26445		6	0.3%
dcc4ea28b5914ba		5	0.2%
dd156401fbe44f2		1	0.0%

# File : FS\_MOD\_C

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
dd157816118747f		3	0.1%
dda4810cf7b841b		7	0.3%
de883c94d8d3485		3	0.1%
df0b43e26caa4c2f		2	0.1%
df201e07e33d498		7	0.3%
df5c912c36334f7e		7	0.3%
e0401c946e5c4ba		5	0.2%
e07b605d86664cf		8	0.4%
e0834f6a719e4b6		4	0.2%
e118aea74b94416		11	0.5%
e1748feaa90e4f07		4	0.2%
e2d07b2050aa42b		9	0.4%
e388d90053af475		4	0.2%
e3d894e9e2ac4a1		3	0.1%
e3dd2bf23dbe461		3	0.1%
e4976bb96e2b4ef		3	0.1%
e582a4d6e6a9412		7	0.3%
e6b53d22726648c		5	0.2%
e860248dd75d4a3		3	0.1%
e8705d98dfd04f4		3	0.1%
e8a47dd94eb8405		4	0.2%
e9233b56648945c		5	0.2%
e99c4f24ae1a4b4		1	0.0%
e9c575aa858b4af		5	0.2%
ea138ed267034d4		6	0.3%
ea35b6b913e24b4		7	0.3%
eaef7ed540374429		1	0.0%
eaff9789680b408		3	0.1%
ebb1936f05454d2		3	0.1%
ec27dff59dc04b3		4	0.2%
ed21f28c6ce84bbf		4	0.2%
efead557527c475		8	0.4%
f03e120c8efa4a7c		3	0.1%
f0c89d23cb8f422		3	0.1%
f17a42fb774c481		4	0.2%
f1b3be26069c489		1	0.0%
f1b6f0ef573a4c7e		4	0.2%
f1d320e5dee143fe		4	0.2%
f1e45c98b9aa414		7	0.3%
f2569170459943d		9	0.4%
f33926a19b13419		5	0.2%
f3931272aa644e4		4	0.2%
f408e6986d064a4		3	0.1%



## File : FS\_MOD\_C

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f43028dc885a427		5	0.2%
f461be67c7ff4396		5	0.2%
f470912aca0d4bf9		3	0.1%
f478fb201e63486		11	0.5%
f4c360a70cf94e36		4	0.2%
f4dcd135283b455		4	0.2%
f5c2b9e0a1564d7		5	0.2%
f66081fcd5754c7		4	0.2%
f7829011889047c		5	0.2%
f8b880f4fc3a4795		3	0.1%
f8d95247df0f4a5f		6	0.3%
f90d55d471e643f		7	0.3%
facbe5743ed6473l		7	0.3%
faeda9d10110465		8	0.4%
fb21bda6e97540d		7	0.3%
fb9cfecf8ec54a56		5	0.2%
fc0c6c2029ba494		1	0.0%
fca3fb36419040e		5	0.2%
fd4a5b3db7114ea		5	0.2%
ffbc73c7c17549d		6	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # PID: Individual Id

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=2002 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		416	20.8%
2		398	19.9%
3		378	18.9%
4		302	15.1%
5		215	10.7%
6		130	6.5%
7		81	4.0%
8		46	2.3%
9		22	1.1%
10		12	0.6%
11		2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

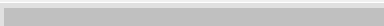
### # fs\_c00: Was [NAME] involved in fishing during the last HIGH fishing season.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2002 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	492	24.6%

## File : FS\_MOD\_C

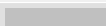
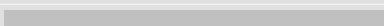
# fs\_c00: Was [NAME] involved in fishing during the last HIGH fishing season.

Value	Label	Cases	Percentage
2	NO	1510	 75.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_c00f: Was [NAME] engaged in full time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=492 /-] [Invalid=1510 /-]

Value	Label	Cases	Percentage
1	YES	103	 20.9%
2	NO	389	 79.1%
Sysmiss		1510	



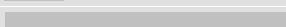
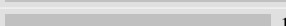
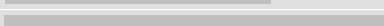
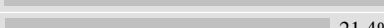
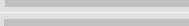
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_c01a: How many weeks was [NAME] a full-time fisher during last HIGH fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=1899 /-]

# fs\_c01b: During those weeks, approximately how many days per week did [NAME] fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=1899 /-]

Value	Label	Cases	Percentage
1		1	 1.0%
2		4	 3.9%
3		19	 18.4%
4		18	 17.5%
5		26	 25.2%
6		22	 21.4%
7		13	 12.6%
Sysmiss		1899	



Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_c01c: During those days, approximately how many hours per day did [NAME] fish?

Information	[Type= continuous] [Format=numeric] [Range= 2-53] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=1899 /-]

# fs\_c00f1: Was [NAME] engaged in part time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=492 /-] [Invalid=1510 /-]

Value	Label	Cases	Percentage
1	YES	109	 22.2%
2	NO	383	 77.8%
Sysmiss		1510	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_c02a: How many weeks was [NAME] a part-time fisher during last HIGH fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=1893 /-]

## File : FS\_MOD\_C

### # fs\_c02b: During those weeks, approx. how many days per week did [NAME] part time fish?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=109 /-] [Invalid=1893 /-]

Value	Label	Cases	Percentage
1		6	5.5%
2		7	6.4%
3		19	17.4%
4		22	20.2%
5		22	20.2%
6		16	14.7%
7		17	15.6%
Sysmiss		1893	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_c02c: During those days, approx. how many hours per day did [NAME] part time fish?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=109 /-] [Invalid=1893 /-]

### # fs\_c00f2: Was [NAME] engaged in fish processing?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=492 /-] [Invalid=1510 /-]

Value	Label	Cases	Percentage
1	YES	160	32.5%
2	NO	332	67.5%
Sysmiss		1510	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_c03a: How many weeks [NAME]engaged in fish processing during last HIGH fishing season?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=160 /-] [Invalid=1842 /-]

### # fs\_c03b: During those weeks, approx. how many days per week did [NAME] process fish?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=160 /-] [Invalid=1842 /-]

Value	Label	Cases	Percentage
1		4	2.5%
2		9	5.6%
3		20	12.5%
4		30	18.8%
5		45	28.1%
6		44	27.5%
7		8	5.0%
Sysmiss		1842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_c03c: During those days, approximately how many hours per day did [NAME] process fish?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
--------------------	-------------------------------------------------------------

## File : FS\_MOD\_C

### # fs\_c03c: During those days, approximately how many hours per day did [NAME] process fish?

Statistics [NW/ W] [Valid=160 /-] [Invalid=1842 /-]

Value	Label	Cases	Percentage
1		4	2.5%
2		13	8.1%
3		17	10.6%
4		15	9.4%
5		42	26.2%
6		29	18.1%
7		6	3.8%
8		21	13.1%
9		2	1.2%
10		3	1.9%
12		7	4.4%
21		1	0.6%
Sysmiss		1842	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_c00f3: Was [NAME] engaged in fish trading?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=492 /-] [Invalid=1510 /-]

Value	Label	Cases	Percentage
1	YES	327	66.5%
2	NO	165	33.5%
Sysmiss		1510	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_c04a: How many weeks[NAME] engaged in fish trading during last HIGH fishing season?

Information [Type= continuous] [Format=numeric] [Range= 1-26] [Missing=\*]

Statistics [NW/ W] [Valid=327 /-] [Invalid=1675 /-]

### # fs\_c04b: During those weeks, approximately how many days per week did [NAME] trade fish?

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

Statistics [NW/ W] [Valid=327 /-] [Invalid=1675 /-]

Value	Label	Cases	Percentage
1		10	3.1%
2		34	10.4%
3		62	19.0%
4		48	14.7%
5		67	20.5%
6		78	23.9%
7		28	8.6%
Sysmiss		1675	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_c04c: During those days, approximately how many hours per day did [NAME] trade fish?

Information [Type= continuous] [Format=numeric] [Range= 1-60] [Missing=\*]

<b>File : FS_MOD_C</b>	
# fs_c04c: During those days, approximately how many hours per day did [NAME] trade fish?	
Statistics [NW/ W]	[Valid=327 /-] [Invalid=1675 /-]

# File : FS\_MOD\_D1

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=232 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		2	<div></div> 0.9%
102031320153		1	<div></div> 0.4%
102031320185		1	<div></div> 0.4%
102031320216		1	<div></div> 0.4%
102031320232		1	<div></div> 0.4%
102031330272		1	<div></div> 0.4%
102031350022		1	<div></div> 0.4%
102031350054		1	<div></div> 0.4%
102031360139		1	<div></div> 0.4%
102031360249		1	<div></div> 0.4%
102031360271		1	<div></div> 0.4%
102041390043		1	<div></div> 0.4%
102041400017		1	<div></div> 0.4%
102041400073		1	<div></div> 0.4%
102041400259		1	<div></div> 0.4%
102051430012		1	<div></div> 0.4%
102051430051		1	<div></div> 0.4%
102051430063		1	<div></div> 0.4%
102051430237		1	<div></div> 0.4%
102051430249		1	<div></div> 0.4%
102051430261		1	<div></div> 0.4%
102051440026		1	<div></div> 0.4%
103041550097		1	<div></div> 0.4%
103041550161		1	<div></div> 0.4%
103051570327		1	<div></div> 0.4%
103051580104		1	<div></div> 0.4%
103061590073		1	<div></div> 0.4%
103061590125		1	<div></div> 0.4%
103071610015		1	<div></div> 0.4%
103071610040		1	<div></div> 0.4%
103071610053		1	<div></div> 0.4%
103081620085		1	<div></div> 0.4%
103091640211		1	<div></div> 0.4%
103091640225		1	<div></div> 0.4%
103121670149		1	<div></div> 0.4%
103201700045		1	<div></div> 0.4%
103201700057		1	<div></div> 0.4%
103201700204		1	<div></div> 0.4%
104021810025		1	<div></div> 0.4%
104021810034		1	<div></div> 0.4%
104021810109		1	<div></div> 0.4%

## File : FS\_MOD\_D1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
104021810117		1	0.4%
104021810158		1	0.4%
104031830106		1	0.4%
105011970059		3	1.3%
106012200014		2	0.9%
106012200051		1	0.4%
106012200067		2	0.9%
106012200074		1	0.4%
106012200103		3	1.3%
106012200111		3	1.3%
106012200118		1	0.4%
106012200140		1	0.4%
106012200154		1	0.4%
106012210045		1	0.4%
106012210109		1	0.4%
106012210122		1	0.4%
106012210186		1	0.4%
106012220017		1	0.4%
106012220061		1	0.4%
106012220083		1	0.4%
106012220100		2	0.9%
106012220105		1	0.4%
106012220171		2	0.9%
106012220192		1	0.4%
106012220214		1	0.4%
106012220280		1	0.4%
106012220346		1	0.4%
106012230013		1	0.4%
106012230164		1	0.4%
106012230177		1	0.4%
106012230214		2	0.9%
106012240131		2	0.9%
106012250020		1	0.4%
106012250136		1	0.4%
106012260028		2	0.9%
106012260069		1	0.4%
106012260100		2	0.9%
106012270125		1	0.4%
106012270144		1	0.4%
106012270162		1	0.4%
106012280034		1	0.4%
106012280073		1	0.4%
106012290134		1	0.4%

## File : FS\_MOD\_D1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
107332340910		1	0.4%
201082640304		1	0.4%
201092650014		1	0.4%
201112690206		1	0.4%
201112710059		1	0.4%
201112710191		2	0.9%
201112710220		1	0.4%
202012790011		3	1.3%
202012790017		1	0.4%
202012790029		1	0.4%
202012790035		1	0.4%
202012790040		1	0.4%
202012790058		1	0.4%
202012790076		1	0.4%
202012790110		1	0.4%
202012790121		1	0.4%
202012830237		1	0.4%
202012830332		3	1.3%
202032880190		2	0.9%
202032900002		1	0.4%
202032900151		1	0.4%
202032910060		2	0.9%
202042920087		2	0.9%
202042920250		1	0.4%
202042930039		1	0.4%
202052980182		1	0.4%
202052980483		1	0.4%
202203010134		1	0.4%
202203010246		1	0.4%
204023310182		2	0.9%
204033350258		1	0.4%
205013530199		2	0.9%
205053630007		1	0.4%
205053630038		1	0.4%
205073690098		1	0.4%
205093710037		1	0.4%
205093710051		1	0.4%
205093710152		1	0.4%
205093710189		2	0.9%
205213740051		1	0.4%
205213740258		1	0.4%
208074530245		1	0.4%
208074530303		1	0.4%



## File : FS\_MOD\_D1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
208074560039		1	0.4%
301025240017		1	0.4%
301025240034		2	0.9%
301025240314		1	0.4%
301035250264		1	0.4%
301085380027		1	0.4%
301085380160		1	0.4%
301215420031		2	0.9%
301215420102		1	0.4%
301215420280		1	0.4%
301215420565		1	0.4%
302015440357		2	0.9%
302035530051		1	0.4%
302035540030		1	0.4%
302035540045		1	0.4%
302035540075		1	0.4%
302035540090		1	0.4%
302035540256		1	0.4%
302035540271		1	0.4%
302055560066		3	1.3%
302055560090		2	0.9%
302055560470		1	0.4%
302075590004		1	0.4%
302075600033		1	0.4%
302075600255		1	0.4%
302085620073		1	0.4%
302225660115		1	0.4%
303025730018		1	0.4%
303025730130		2	0.9%
303025730226		1	0.4%
303025730263		1	0.4%
303025730318		1	0.4%
303025730354		3	1.3%
307016630198		1	0.4%
307056690018		3	1.3%
308207100056		1	0.4%
309017110008		1	0.4%
309017130078		1	0.4%
309017250111		1	0.4%
309037320027		1	0.4%
309037320057		2	0.9%
309037320086		1	0.4%
309037320145		1	0.4%

## File : FS\_MOD\_D1

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
309037320155		1	0.4%
309037330358		1	0.4%
310017360274		1	0.4%
310037490103		1	0.4%
310077550132		1	0.4%
310077550352		2	0.9%
311047620222		1	0.4%
311047620238		1	0.4%
311047660049		1	0.4%
311047660204		1	0.4%
311047670007		1	0.4%
311047670022		1	0.4%
311047680199		1	0.4%
311047680229		1	0.4%
311067720146		1	0.4%
311067720273		1	0.4%
311067740059		1	0.4%
311067740080		2	0.9%
311067750056		1	0.4%
311077770214		1	0.4%
312048040183		2	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=232 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
00c095c9651d4a7		1	<div></div> 0.4%
012da9e82da04e2		2	<div></div> 0.9%
01ed4b0ebb174ce		1	<div></div> 0.4%
025aa6c33023402		3	<div></div> 1.3%
0480490180ae492		1	<div></div> 0.4%
0728a3a61db34c4		1	<div></div> 0.4%
08b1e1c98b2b4c8		2	<div></div> 0.9%
0a4f52e5fc644f84		1	<div></div> 0.4%
0da34ccbd1f84c3l		2	<div></div> 0.9%
0e66af7d72d34ec		1	<div></div> 0.4%
0efc68515967476		1	<div></div> 0.4%
0fefe02983d54c1c		1	<div></div> 0.4%
109b0cdebbaf417		1	<div></div> 0.4%
1299960eefdc49d		1	<div></div> 0.4%
13e9088afe9c438		1	<div></div> 0.4%
15301a838151412		1	<div></div> 0.4%
162acaab5071471		1	<div></div> 0.4%

# File : FS\_MOD\_D1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
172e48fd0bfb4a6:		2	0.9%
1761f7fb3e9543ff		1	0.4%
1818111553b34ea		1	0.4%
1b3b07c731f049e		2	0.9%
1be356194ac443a		1	0.4%
1c620ac416b8465		2	0.9%
1d49f698513944f		3	1.3%
1da524d8ee2a41d		1	0.4%
1f30ffc4d661494f		1	0.4%
2034b55a41de4b5		1	0.4%
2269acdf7ce3483:		1	0.4%
23854e9fb8674e9		1	0.4%
287d0d7c1b8540c		1	0.4%
299b0466b1c748f		1	0.4%
2a95fcb052ee42a:		3	1.3%
2d4dfd83df22402		1	0.4%
2d65f6cbc7654b2		1	0.4%
2ed0c205f1dd42b		1	0.4%
307b4e2bc52f43c		1	0.4%
31fda59924d7462		1	0.4%
31ff781d12ad47ef		1	0.4%
345271d5f42d4bb		1	0.4%
349e1d76d94747e		2	0.9%
3533c366067d4e8		1	0.4%
358e06d5b8524be		1	0.4%
378d35459ffe4bbf		1	0.4%
37d82749309745:		1	0.4%
3aff34efc5254364		1	0.4%
3cf590999e8a4d2		1	0.4%
3d2b9530620a40:		1	0.4%
3d3b7a43da3d487		1	0.4%
3d46228d82ab4af		2	0.9%
4073d45af850495		1	0.4%
440104333e2e46a		1	0.4%
4465372f30494d5		1	0.4%
462be412cdc7434		1	0.4%
46c31e278785401		1	0.4%
4861d8dd61ff411		1	0.4%
48de4c2b59e84c6		1	0.4%
4904a664213a472		1	0.4%
4956d949fe6d49f		1	0.4%
4a44c65028c0441		1	0.4%
501edaad2ff5495:		1	0.4%

# File : FS\_MOD\_D1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
51d6adec32b0494		1	0.4%
524e5e1613a6429		1	0.4%
53b1172c8b584b5		1	0.4%
53d9ca6b84f141a		1	0.4%
53e1f38072e04f3l		1	0.4%
55528faf2f834dca		1	0.4%
560b4e33c23942f		1	0.4%
567c55b2fade45c:		1	0.4%
572dbe8173894e2		1	0.4%
58d807a0904745t		1	0.4%
59af2959373a496		1	0.4%
5b4548bf808a4f0:		1	0.4%
5b85b6dcf076416		2	0.9%
5cd17aa582ec463		1	0.4%
5cd87a3c0e03474		1	0.4%
5df913186e364fe:		1	0.4%
61bb91404e26411		1	0.4%
6309510319224b5		1	0.4%
6552bf2e438f4d4		1	0.4%
6cc3588b213e461		1	0.4%
6f8a942d7293484		1	0.4%
70ab9300d1d7492		1	0.4%
70dff86abc944d7:		1	0.4%
7241cd8f32ff410f		1	0.4%
73039d062d694c2		1	0.4%
7354428d3dc54af		1	0.4%
742c8b9196d14ef		1	0.4%
756f72ccd7ea483:		1	0.4%
76a15f5cbf344a5:		1	0.4%
776f944f5bef40be		1	0.4%
781c700f8e414a3		2	0.9%
7885799dcdd542c		1	0.4%
7a6ae563306b4cb		1	0.4%
7b0eb61063ce4c3		1	0.4%
7c95a7771a7b49d		1	0.4%
7ca7543c0c7948d		1	0.4%
7fb8a91e208e440		2	0.9%
815ab5adbfb44b2		1	0.4%
81a57628687f42b		1	0.4%
82db37c27f1a4d3		1	0.4%
8452d6e2e58d4ef		1	0.4%
88752c4bfd9f4b9:		1	0.4%
8949b0927d4740:		2	0.9%

# File : FS\_MOD\_D1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8987c86a34d4400		1	0.4%
8b3253a5c03d41e		1	0.4%
8ddd6c96ab654f2		1	0.4%
8f666486648f44e		2	0.9%
8fe404afd210435		1	0.4%
922e3d8ad858450		1	0.4%
942ac3427b06463		1	0.4%
95af18dce677455		1	0.4%
97c3a192048e45f		1	0.4%
98393db9f92b48d		3	1.3%
98ab014b0be045t		1	0.4%
99c9b70b452f42a		1	0.4%
9e377e99bbaa4fa		1	0.4%
9e82a1c74f294d6		1	0.4%
a21dcb576aab474		1	0.4%
a318bc3ae2f24fet		2	0.9%
a402e1330a0a49d		3	1.3%
a40dfdd1423a430		1	0.4%
a570550ddf1b4f9		2	0.9%
a5ae70e5fa06433		1	0.4%
a69cb4b685ad49d		1	0.4%
a869738b3ba644c		2	0.9%
ab50d5001869497		1	0.4%
ac29c40bd5d145e		1	0.4%
b08aa2f097364d9		2	0.9%
b4237fc6be1e4fd		2	0.9%
b6be6a7b4cfd4d7		1	0.4%
b8b148db553145e		1	0.4%
b8d409cb3ee2438		1	0.4%
bc3bce638161477		1	0.4%
bcd3b9e845524f8		2	0.9%
be0e64043343418		1	0.4%
bea54af9c5784c5i		1	0.4%
beb1efb5f918446		1	0.4%
c4110f608f2a4f33		1	0.4%
c4a5b9b6955f4b9		1	0.4%
c528094c2b9b4b0		1	0.4%
c88d0feb34de41e		3	1.3%
cc6e6992ce7e4b1		1	0.4%
cceb5c77d3e84c3		1	0.4%
cdfa04e88e6a4bce		2	0.9%
cf4256eda8da4ec4		1	0.4%
cfdf0fa754b54dd6		1	0.4%

# File : FS\_MOD\_D1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
d0e24b08e3274e0		1	0.4%
d22a7cedb38f47a		2	0.9%
d42801a9eb0f4ab		1	0.4%
d525875262dc4c2		1	0.4%
d5af1a731bea4a6		2	0.9%
d7ff56ed5b444e3		1	0.4%
d8a58ec5e522491		1	0.4%
db10b756b2b649		2	0.9%
db2c6d47845348		1	0.4%
db38df483754406		1	0.4%
dd1578161187471		1	0.4%
dda4810cf7b841b		1	0.4%
df0b43e26caa4c21		1	0.4%
df201e07e33d498		1	0.4%
df5c912c36334f7		1	0.4%
e07b605d86664cf		1	0.4%
e0834f6a719e4b6		1	0.4%
e118aea74b94416		3	1.3%
e1748feaa90e4f07		1	0.4%
e2d07b2050aa42b		1	0.4%
e388d90053af475		1	0.4%
e3d894e9e2ac4a1		1	0.4%
e4976bb96e2b4ef		1	0.4%
e8a28bffb60b46a		2	0.9%
e9233b566489450		1	0.4%
e9c575aa858b4af		1	0.4%
ea35b6b913e24b4		2	0.9%
eae7ed540374429		1	0.4%
ebb1936f05454d2		1	0.4%
ec27dff59dc04b3		1	0.4%
efead557527c475		1	0.4%
f03e120c8efa4a70		1	0.4%
f0c89d23cb8f422		1	0.4%
f1b3be26069c489		1	0.4%
f1b6f0ef573a4c7e		1	0.4%
f1e45c98b9aa414		1	0.4%
f408e6986d064a4		3	1.3%
f461be67c7ff439e		1	0.4%
f470912aca0d4bf5		1	0.4%
f4c360a70cf94e3e		1	0.4%
f4dcd135283b455		1	0.4%
f8b880f4fc3a4795		1	0.4%
fb21bda6e97540d		1	0.4%

## File : FS\_MOD\_D1

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
fb9cfecf8ec54a56		1	0.4%
fc0c6c2029ba494		1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Fishing\_GearID: Fishing Gear Id

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=232 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Usipa (mosquito) net	46	19.8%
2	Kambuzi (beach) seine	3	1.3%
3	Mbedza (long /hand line)	49	21.1%
4	Mbuka/ntaya/ukonde (gillnet)	78	33.6%
5	Mono (fish traps)	34	14.7%
6	Chavi (castnet)	11	4.7%
7	Other, specify	11	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d01a: any HH member involved in fishing..last HIGH season use any of this FISHING GEAR

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=226 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	yes	218	96.5%
2	no	8	3.5%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d01b: Please specify the other fishing gear that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"KANDWINWI "		1	9.1%
"MAKOMBE "		1	9.1%
"Makelele "		1	9.1%
CHILAMBI		1	9.1%
CHILEPA		1	9.1%
CHILIMIRA		1	9.1%
MASCO HUNGU ( Mosquito ) Net		1	9.1%
Makombe		1	9.1%
UTAKA		1	9.1%
khoka		1	9.1%
zilepa		1	9.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b>File : FS_MOD_D1</b>			
<b># fs_d02: How many [FISHING GEAR] were operated by your HH during last HIGH season?</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=230 /-] [Invalid=2 /-]		
<b># fs_d03: How many [FISHING GEAR] are owned by your household?</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=230 /-] [Invalid=2 /-]		
<b># fs_d04: ..had to purchase a [FISHING GEAR],Amt would you've paid during last HIGH season</b>			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=229 /-] [Invalid=3 /-]		
<b># fs_d05_filter: ..member of your HH purchase [FISHING GEAR] during last HIGH fishing season?</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=229 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1	YES	59	<div><div></div></div> 25.8%
2	NO	170	<div><div></div></div> 74.2%
Sysmiss		3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># fs_d05: ..Units of [FISHING GEAR] did your HH purchase during last HIGH fishing season?</b>			
Information	[Type= continuous] [Format=numeric] [Range= 1-45000] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=173 /-]		
<b># fs_d06_filter: Did your household pay to rent [FISHING GEAR] for use in the last HIGH season?</b>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=228 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	YES	23	<div><div></div></div> 10.1%
2	NO	205	<div><div></div></div> 89.9%
Sysmiss		4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
<b># fs_d06: Amt household paid to rent [FISHING GEAR] for use in the last HIGH season?</b>			
Information	[Type= continuous] [Format=numeric] [Range= 120-500000] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=209 /-]		



# File : FS\_MOD\_D2

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=158 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		1	0.6%
102031320153		1	0.6%
102031320185		1	0.6%
102031320216		1	0.6%
102031320232		1	0.6%
102031330272		1	0.6%
102031350022		1	0.6%
102031360139		1	0.6%
102031360249		1	0.6%
102031360271		1	0.6%
102041390043		1	0.6%
102041400017		1	0.6%
102041400073		1	0.6%
102041400259		1	0.6%
102051430012		1	0.6%
102051430051		1	0.6%
102051430063		1	0.6%
102051430113		1	0.6%
102051430237		1	0.6%
102051430249		1	0.6%
102051430261		1	0.6%
102051440026		1	0.6%
103041550097		1	0.6%
103041550161		1	0.6%
103051570327		1	0.6%
103051580104		1	0.6%
103061590073		1	0.6%
103061590125		1	0.6%
103071610015		1	0.6%
103071610040		1	0.6%
103071610053		1	0.6%
103081620085		1	0.6%
103091640211		1	0.6%
103091640225		1	0.6%
103201700045		1	0.6%
103201700204		1	0.6%
104021810025		1	0.6%
104021810034		1	0.6%
104021810075		1	0.6%
104021810109		1	0.6%
104021810117		1	0.6%

## File : FS\_MOD\_D2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
104021810158		2	1.3%
106012200014		1	0.6%
106012200051		1	0.6%
106012200067		2	1.3%
106012200103		2	1.3%
106012200111		2	1.3%
106012200118		1	0.6%
106012200140		1	0.6%
106012200154		1	0.6%
106012210045		1	0.6%
106012210109		1	0.6%
106012210122		1	0.6%
106012210186		1	0.6%
106012220017		1	0.6%
106012220061		1	0.6%
106012220083		1	0.6%
106012220100		1	0.6%
106012220105		1	0.6%
106012220171		2	1.3%
106012220192		1	0.6%
106012220214		2	1.3%
106012220280		1	0.6%
106012220346		1	0.6%
106012230013		1	0.6%
106012230164		1	0.6%
106012230177		1	0.6%
106012230214		2	1.3%
106012240131		1	0.6%
106012250020		1	0.6%
106012250136		1	0.6%
106012260028		1	0.6%
106012260100		1	0.6%
106012270125		1	0.6%
106012270144		1	0.6%
106012270162		1	0.6%
106012280034		2	1.3%
106012280073		1	0.6%
106012290134		1	0.6%
201082640304		1	0.6%
201092650014		1	0.6%
201112710059		1	0.6%
202012790011		1	0.6%
202012790029		1	0.6%

## File : FS\_MOD\_D2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202012790035		1	0.6%
202012790040		1	0.6%
202012790058		1	0.6%
202012830237		1	0.6%
202012830332		2	1.3%
202032880190		1	0.6%
202032880338		1	0.6%
202032900002		1	0.6%
202032900151		1	0.6%
202032910060		1	0.6%
202042920250		1	0.6%
202042930039		1	0.6%
202052980483		1	0.6%
202203010134		1	0.6%
202203010246		1	0.6%
205053630007		1	0.6%
205053630038		1	0.6%
205073690098		1	0.6%
205093710037		1	0.6%
205093710051		1	0.6%
205213740051		1	0.6%
205213740258		1	0.6%
208074530245		1	0.6%
208074560039		1	0.6%
301025240017		1	0.6%
301025240034		1	0.6%
301025240314		1	0.6%
301085380160		1	0.6%
301215420031		1	0.6%
301215420102		1	0.6%
301215420280		2	1.3%
302035540030		1	0.6%
302035540045		1	0.6%
302035540075		1	0.6%
302035540090		1	0.6%
302035540256		1	0.6%
302035540271		1	0.6%
302055560066		1	0.6%
302075590004		1	0.6%
302075600033		1	0.6%
302075600255		1	0.6%
302085620073		1	0.6%
302225660115		1	0.6%

## File : FS\_MOD\_D2

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
303025730018		1	0.6%
303025730130		2	1.3%
303025730226		1	0.6%
303025730318		1	0.6%
303025730354		2	1.3%
309017110008		1	0.6%
309017130078		1	0.6%
309037320027		1	0.6%
309037320057		1	0.6%
309037320145		1	0.6%
310077550352		1	0.6%
311047620222		1	0.6%
311047670007		1	0.6%
311047670022		1	0.6%
311067720273		1	0.6%
311067740059		1	0.6%
311067740080		1	0.6%
311067750056		1	0.6%
311077770214		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=158 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
00c095c9651d4a7		1	0.6%
01ed4b0ebb174ce		1	0.6%
0480490180ae492		1	0.6%
08b1e1c98b2b4c8		1	0.6%
0a4f52e5fc644f84		1	0.6%
0e66af7d72d34ec		1	0.6%
0efc68515967476		1	0.6%
109b0cdebbaf417		1	0.6%
1299960eefdc49d		1	0.6%
13e9088afe9c438		1	0.6%
15301a838151412		1	0.6%
172e48fd0bfb4a6		1	0.6%
1761f7fb3e9543ff		1	0.6%
1818111553b34e		1	0.6%
1b3b07c731f049e		1	0.6%
1be356194ac443a		1	0.6%
1da524d8ee2a41d		1	0.6%
1f30ffc4d661494		1	0.6%
2034b55a41de4b5		1	0.6%

## File : FS\_MOD\_D2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
23854e9fb8674e9		1	0.6%
299b0466b1c7480		1	0.6%
2a95fcb052ee42a7		1	0.6%
2ed0c205f1dd42b		1	0.6%
31fda59924d7462		1	0.6%
33d72c15c22e419		1	0.6%
345271d5f42d4bb		1	0.6%
349e1d76d94747e		1	0.6%
3533c366067d4e8		1	0.6%
378d35459ffe4bb0		1	0.6%
37d82749309745e		1	0.6%
3aff34efc5254364		1	0.6%
3cf590999e8a4d2		1	0.6%
3d3b7a43da3d487		1	0.6%
3d46228d82ab4af		1	0.6%
4073d45af850495		1	0.6%
440104333e2e46a		1	0.6%
4465372f30494d5		1	0.6%
4904a664213a472		1	0.6%
4956d949fe6d49f		1	0.6%
4a44c65028c0441		1	0.6%
51d6adec32b0494		1	0.6%
524e5e1613a6429		1	0.6%
53b1172c8b584b5		1	0.6%
53d9ca6b84f141a		1	0.6%
53e1f38072e04f3l		1	0.6%
567c55b2fade45c		1	0.6%
572dbe8173894e3		1	0.6%
58d807a0904745t		2	1.3%
59af2959373a496		1	0.6%
5b4548bf808a4f0		1	0.6%
5cd17aa582ec463		1	0.6%
5cd87a3c0e03474		1	0.6%
61bb91404e26411		1	0.6%
6309510319224b5		1	0.6%
6552bf2e438f4d4		1	0.6%
6b9db2dabc944f5		1	0.6%
6cc3588b213e461		1	0.6%
6f8a942d7293484		1	0.6%
70ab9300d1d7492		1	0.6%
70dff86abc944d7-		1	0.6%
7241cd8f32ff410e		1	0.6%
7354428d3dc54af		1	0.6%

## File : FS\_MOD\_D2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
76a15f5cbf344a57		1	0.6%
776f944f5bef40be		1	0.6%
781c700f8e414a3		1	0.6%
7885799dcdd542c		1	0.6%
7a6ae563306b4cb		1	0.6%
7b0eb61063ce4c3		1	0.6%
7c95a7771a7b49d		1	0.6%
7ca7543c0c7948d		1	0.6%
7fb8a91e208e440		1	0.6%
81a57628687f42b		1	0.6%
82db37c27f1a4d3		1	0.6%
8452d6e2e58d4ef		1	0.6%
8949b0927d4740c		2	1.3%
8987c86a34d440c		1	0.6%
8ddd6c96ab654f2		1	0.6%
8f666486648f44e		1	0.6%
8fe404afd210435c		1	0.6%
922e3d8ad85845c		1	0.6%
942ac3427b06463		1	0.6%
947cb04fcc36485		1	0.6%
95af18dce677455		1	0.6%
97c3a192048e45f		1	0.6%
98393db9f92b48d		1	0.6%
98ab014b0be045f		1	0.6%
9e377e99bbaa4fa		1	0.6%
a21dcb576aab474		1	0.6%
a402e1330a0a49d		2	1.3%
a40dfdd1423a430		1	0.6%
a570550ddf1b4f9		2	1.3%
a5ae70e5fa064337		1	0.6%
ab50d5001869497		1	0.6%
b08aa2f097364d9		1	0.6%
b4237fc6be1e4fd5		1	0.6%
b6be6a7b4cfd4d7		1	0.6%
b8b148db553145c		1	0.6%
bc3bce638161477		1	0.6%
bcd3b9e845524f8		1	0.6%
be0e64043343418		1	0.6%
bea54af9c5784c5f		1	0.6%
beb1efb5f918446		1	0.6%
c4110f608f2a4f33		1	0.6%
c4a5b9b6955f4b9		1	0.6%
c528094c2b9b4bc		1	0.6%

## File : FS\_MOD\_D2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c88d0feb34de41e		2	1.3%
cc6e6992ce7e4b1		1	0.6%
cceb5c77d3e84c3		1	0.6%
cdfa04e88e6a4bce		1	0.6%
cf4256eda8da4ec		1	0.6%
cfdf0fa754b54dd6		1	0.6%
d0e24b08e3274e0		1	0.6%
d22a7cedb38f47a		2	1.3%
d42801a9eb0f4ab		1	0.6%
d525875262dc4c2		1	0.6%
d7ff56ed5b444e3		1	0.6%
db10b756b2b649f		1	0.6%
db2c6d47845348f		1	0.6%
dd157816118747f		1	0.6%
dda4810cf7b841b		2	1.3%
df0b43e26caa4c2f		1	0.6%
df201e07e33d498		1	0.6%
e07b605d86664cf		1	0.6%
e118aea74b94416		2	1.3%
e1748feaa90e4f07		1	0.6%
e388d90053af475		2	1.3%
e3d894e9e2ac4a1		1	0.6%
e4976bb96e2b4ef		1	0.6%
e9233b566489450		1	0.6%
ea35b6b913e24b4		2	1.3%
ebb1936f05454d2		1	0.6%
ec27dff59dc04b3f		1	0.6%
efead557527c475f		1	0.6%
f03e120c8efa4a70		1	0.6%
f1b3be26069c489		1	0.6%
f1b6f0ef573a4c7e		2	1.3%
f1e45c98b9aa414		1	0.6%
f408e6986d064a4		2	1.3%
f461be67c7ff439e		1	0.6%
f470912aca0d4bfe		1	0.6%
f4c360a70cf94e3f		1	0.6%
f4dcd135283b455		1	0.6%
f8b880f4fc3a479f		1	0.6%
fb21bda6e97540d		1	0.6%
fb9cfecf8ec54a56		1	0.6%
fc0c6c2029ba494		1	0.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : FS\_MOD\_D2

### # Boats\_EnginesID: Boat Engines Id

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=158 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Bwato (dugout)	119	75.3%
2	Plankboat	23	14.6%
3	Outboard engine	15	9.5%
4	Other,specify	1	0.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_d07a: ..any member of your HH involved in fishing activities..last HIGH season use any

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=155 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	yes	152	98.1%
2	no	3	1.9%
Sysmiss		3	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_d07b: Please specify the other boat or engine that you used.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BANANA STEM		1	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_d08: How many [BOAT/EMGINES] were operated by your HH during the last HIGH fishing se

**Information** [Type= continuous] [Format=numeric] [Range= 0-24] [Missing=\*]

**Statistics [NW/ W]** [Valid=158 /-] [Invalid=0 /-]

### # fs\_d09: How many units of [BOATS/ENGINES] are owned by your household?

**Information** [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=158 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		75	47.5%
1		69	43.7%
2		8	5.1%
3		4	2.5%
4		2	1.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_d10: had to purchase a [BOATS/ENGINES] how much would you have paid during the last H

**Information** [Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=\*]

**Statistics [NW/ W]** [Valid=158 /-] [Invalid=0 /-]

### # fs\_d11: How many units of [BOATS/ENGINES] did you or any member of your household purcha

**Information** [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=\*]



## File : FS\_MOD\_D2

### # fs\_d11: How many units of [BOATS/ENGINES] did you or any member of your household purcha

Statistics [NW/ W] [Valid=158 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		144	91.1%
1		14	8.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_d12: How much did your household pay to rent [BOATS/ENGINES] for use in the last HIG

Information [Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=\*]

Statistics [NW/ W] [Valid=158 /-] [Invalid=0 /-]

### # fs\_d13: total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated

Information [Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=\*]

Statistics [NW/ W] [Valid=158 /-] [Invalid=0 /-]

# File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		1	0.2%
102031320075		1	0.2%
102031320106		1	0.2%
102031320153		1	0.2%
102031320185		1	0.2%
102031320216		1	0.2%
102031320232		1	0.2%
102031330272		1	0.2%
102031350022		1	0.2%
102031350054		1	0.2%
102031360139		1	0.2%
102031360249		1	0.2%
102031360271		1	0.2%
102041390043		1	0.2%
102041390094		1	0.2%
102041400017		1	0.2%
102041400073		1	0.2%
102041400129		1	0.2%
102041400259		1	0.2%
102051430012		1	0.2%
102051430036		1	0.2%
102051430051		1	0.2%
102051430063		1	0.2%
102051430101		1	0.2%
102051430113		1	0.2%
102051430164		1	0.2%
102051430225		1	0.2%
102051430237		1	0.2%
102051430249		1	0.2%
102051430261		1	0.2%
102051440026		1	0.2%
103011500077		1	0.2%
103011510023		1	0.2%
103041550097		1	0.2%
103041550161		1	0.2%
103041550225		1	0.2%
103041550332		1	0.2%
103041560011		1	0.2%
103051570327		1	0.2%
103051580104		1	0.2%
103051580253		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103061590073		1	0.2%
103061590125		1	0.2%
103061590150		1	0.2%
103061600033		1	0.2%
103061600056		1	0.2%
103061600078		1	0.2%
103061600180		1	0.2%
103061600202		1	0.2%
103071610015		1	0.2%
103071610027		1	0.2%
103071610040		1	0.2%
103071610053		1	0.2%
103081620014		1	0.2%
103081620028		1	0.2%
103081620042		1	0.2%
103081620085		1	0.2%
103081620098		1	0.2%
103081620127		1	0.2%
103081620184		1	0.2%
103081620198		1	0.2%
103081620212		1	0.2%
103081620268		1	0.2%
103081620295		1	0.2%
103091630065		1	0.2%
103091640104		1	0.2%
103091640136		1	0.2%
103091640150		1	0.2%
103091640211		1	0.2%
103091640225		1	0.2%
103091640254		1	0.2%
103121660085		1	0.2%
103121670149		1	0.2%
103121680279		1	0.2%
103121680364		1	0.2%
103121690211		1	0.2%
103201700023		1	0.2%
103201700045		1	0.2%
103201700057		1	0.2%
103201700068		1	0.2%
103201700079		1	0.2%
103201700102		1	0.2%
103201700159		1	0.2%
103201700170		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103201700193		1	0.2%
103201700204		1	0.2%
104021810008		1	0.2%
104021810017		1	0.2%
104021810025		1	0.2%
104021810034		1	0.2%
104021810042		1	0.2%
104021810075		1	0.2%
104021810084		1	0.2%
104021810109		1	0.2%
104021810117		1	0.2%
104021810158		1	0.2%
104021810175		1	0.2%
105011970059		1	0.2%
105022000029		1	0.2%
105202190223		1	0.2%
106012200014		1	0.2%
106012200022		1	0.2%
106012200044		1	0.2%
106012200051		1	0.2%
106012200067		1	0.2%
106012200074		1	0.2%
106012200096		1	0.2%
106012200103		1	0.2%
106012200111		1	0.2%
106012200118		1	0.2%
106012200140		1	0.2%
106012200154		1	0.2%
106012210032		1	0.2%
106012210045		1	0.2%
106012210083		1	0.2%
106012210096		1	0.2%
106012210109		1	0.2%
106012210122		1	0.2%
106012210135		1	0.2%
106012210148		1	0.2%
106012210160		1	0.2%
106012210173		1	0.2%
106012210186		1	0.2%
106012220017		1	0.2%
106012220039		1	0.2%
106012220058		1	0.2%
106012220061		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220072		1	0.2%
106012220083		1	0.2%
106012220100		1	0.2%
106012220105		1	0.2%
106012220144		1	0.2%
106012220171		1	0.2%
106012220192		1	0.2%
106012220214		1	0.2%
106012220216		1	0.2%
106012220236		1	0.2%
106012220271		1	0.2%
106012220280		1	0.2%
106012220302		1	0.2%
106012220346		1	0.2%
106012230013		1	0.2%
106012230025		1	0.2%
106012230076		1	0.2%
106012230114		1	0.2%
106012230139		1	0.2%
106012230164		1	0.2%
106012230177		1	0.2%
106012230189		1	0.2%
106012230214		1	0.2%
106012230240		1	0.2%
106012230265		1	0.2%
106012240077		1	0.2%
106012240118		1	0.2%
106012240131		1	0.2%
106012240145		1	0.2%
106012240213		1	0.2%
106012250020		1	0.2%
106012250041		1	0.2%
106012250073		1	0.2%
106012250104		1	0.2%
106012250115		1	0.2%
106012250125		1	0.2%
106012250136		1	0.2%
106012250146		1	0.2%
106012250157		1	0.2%
106012260028		1	0.2%
106012260040		1	0.2%
106012260050		1	0.2%
106012260069		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012260100		1	0.2%
106012260130		1	0.2%
106012260178		1	0.2%
106012260187		1	0.2%
106012270069		1	0.2%
106012270125		1	0.2%
106012270144		1	0.2%
106012270162		1	0.2%
106012270200		1	0.2%
106012270218		1	0.2%
106012270237		1	0.2%
106012270293		1	0.2%
106012280009		1	0.2%
106012280034		1	0.2%
106012280047		1	0.2%
106012280073		1	0.2%
106012280086		1	0.2%
106012280112		1	0.2%
106012280125		1	0.2%
106012280202		1	0.2%
106012290014		1	0.2%
106012290028		1	0.2%
106012290035		1	0.2%
106012290099		1	0.2%
106012290106		1	0.2%
106012290127		1	0.2%
106012290134		1	0.2%
106012290148		1	0.2%
106202300013		1	0.2%
106202300082		1	0.2%
106202300089		1	0.2%
106202300095		1	0.2%
106202300141		1	0.2%
107322320200		1	0.2%
107322320477		1	0.2%
107322330277		1	0.2%
107332340503		1	0.2%
107332340910		1	0.2%
107332350195		1	0.2%
107362430282		1	0.2%
107362430500		1	0.2%
107362450085		1	0.2%
107362451549		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
201012550055		1	0.2%
201012550061		1	0.2%
201082640210		1	0.2%
201082640304		1	0.2%
201092650014		1	0.2%
201112710059		1	0.2%
201112710191		1	0.2%
201112710220		1	0.2%
201202780377		1	0.2%
202012790011		1	0.2%
202012790029		1	0.2%
202012790035		1	0.2%
202012790040		1	0.2%
202012790058		1	0.2%
202012790076		1	0.2%
202012790082		1	0.2%
202012790110		1	0.2%
202012790121		1	0.2%
202012800326		1	0.2%
202012800563		1	0.2%
202012820295		1	0.2%
202012830237		1	0.2%
202012830284		1	0.2%
202012830332		1	0.2%
202022860151		1	0.2%
202032880190		1	0.2%
202032880338		1	0.2%
202032900002		1	0.2%
202032900124		1	0.2%
202032900151		1	0.2%
202032910060		1	0.2%
202032910071		1	0.2%
202032910109		1	0.2%
202042920087		1	0.2%
202042920250		1	0.2%
202042930039		1	0.2%
202052940093		1	0.2%
202052960016		1	0.2%
202052960102		1	0.2%
202052980182		1	0.2%
202052980446		1	0.2%
202052980483		1	0.2%
202203010134		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202203010246		1	0.2%
203043150058		1	0.2%
204013290361		1	0.2%
204023310139		1	0.2%
204023310182		1	0.2%
204033350225		1	0.2%
204033350258		1	0.2%
204043420247		1	0.2%
204073490117		1	0.2%
204073490314		1	0.2%
204213500237		1	0.2%
205013520002		1	0.2%
205053610028		1	0.2%
205053630007		1	0.2%
205053630038		1	0.2%
205063640084		1	0.2%
205073660215		1	0.2%
205073690098		1	0.2%
205093710037		1	0.2%
205093710051		1	0.2%
205093710189		1	0.2%
205203730449		1	0.2%
205213740051		1	0.2%
205213740258		1	0.2%
206023810092		1	0.2%
206023810554		1	0.2%
206104000156		1	0.2%
207204340029		1	0.2%
208074530245		1	0.2%
208074530303		1	0.2%
208074560039		1	0.2%
209084770336		1	0.2%
210374850023		1	0.2%
210374860204		1	0.2%
210554990115		1	0.2%
210805070191		1	0.2%
210805080289		1	0.2%
210865120474		1	0.2%
210875140870		1	0.2%
210875150460		1	0.2%
210875151070		1	0.2%
210885170286		1	0.2%
301015200213		1	0.2%



## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301025240017		1	0.2%
301025240034		1	0.2%
301025240314		1	0.2%
301035250264		1	0.2%
301035280256		1	0.2%
301055320260		1	0.2%
301065340227		1	0.2%
301065350203		1	0.2%
301085380027		1	0.2%
301085380160		1	0.2%
301095400608		1	0.2%
301215420031		1	0.2%
301215420102		1	0.2%
301215420280		1	0.2%
301215420316		1	0.2%
301215420387		1	0.2%
301215420565		1	0.2%
302015440278		1	0.2%
302035530051		1	0.2%
302035540030		1	0.2%
302035540045		1	0.2%
302035540060		1	0.2%
302035540075		1	0.2%
302035540090		1	0.2%
302035540196		1	0.2%
302035540211		1	0.2%
302035540256		1	0.2%
302035540271		1	0.2%
302055560066		1	0.2%
302055560090		1	0.2%
302055560470		1	0.2%
302075590004		1	0.2%
302075600033		1	0.2%
302075600255		1	0.2%
302085620073		1	0.2%
302225660115		1	0.2%
302225660326		1	0.2%
303015680066		1	0.2%
303015690120		1	0.2%
303025700103		1	0.2%
303025730018		1	0.2%
303025730130		1	0.2%
303025730226		1	0.2%

## File : FS\_MOD\_D3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
303025730244		1	0.2%
303025730318		1	0.2%
303025730354		1	0.2%
303055780289		1	0.2%
303055800023		1	0.2%
303055820201		1	0.2%
303055820216		1	0.2%
304015910149		1	0.2%
304015920124		1	0.2%
304025950424		1	0.2%
304025980144		1	0.2%
304036040048		1	0.2%
305016170215		1	0.2%
305016190456		1	0.2%
306026510196		1	0.2%
307016630198		1	0.2%
307056690018		1	0.2%
307086750075		1	0.2%
307106810150		1	0.2%
307106830175		1	0.2%
308016880131		1	0.2%
308057040251		1	0.2%
308207100056		1	0.2%
309017110008		1	0.2%
309017130078		1	0.2%
309017210120		1	0.2%
309017250111		1	0.2%
309027280038		1	0.2%
309037320027		1	0.2%
309037320057		1	0.2%
309037320086		1	0.2%
309037320145		1	0.2%
309037320155		1	0.2%
309037330240		1	0.2%
309037330358		1	0.2%
310017360274		1	0.2%
310037450096		1	0.2%
310037490103		1	0.2%
310077550132		1	0.2%
310077550352		1	0.2%
311047620222		1	0.2%
311047620238		1	0.2%
311047630069		1	0.2%

## File : FS\_MOD\_D3

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
311047660049		1	0.2%
311047660204		1	0.2%
311047670007		1	0.2%
311047670022		1	0.2%
311047680199		1	0.2%
311047680229		1	0.2%
311057710150		1	0.2%
311057710280		1	0.2%
311057710308		1	0.2%
311067720146		1	0.2%
311067720273		1	0.2%
311067740059		1	0.2%
311067740080		1	0.2%
311067750056		1	0.2%
311077770214		1	0.2%
312047990066		1	0.2%
312047990082		1	0.2%
312048040183		1	0.2%
313018070014		1	0.2%
313018070048		1	0.2%
313018070067		1	0.2%
313038230214		1	0.2%
313068290048		1	0.2%
314318320128		1	0.2%
314358370415		1	0.2%
314378420017		1	0.2%
314388430049		1	0.2%
314388450011		1	0.2%
314428510040		1	0.2%
315488730348		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=415 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
00c095c9651d4a7		1	0.2%
012da9e82da04e2		1	0.2%
01ed4b0ebb174ce		1	0.2%
02355a1ee3a74b9		1	0.2%
025aa6c33023402		1	0.2%
031e4883262d49c		1	0.2%
0411cb316e704bt		1	0.2%
0480490180ae492		1	0.2%

## File : FS\_MOD\_D3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
04a0e3b5b49a427		1	0.2%
04c38d53d62b482		1	0.2%
0516be73b8c246a		1	0.2%
05287b8a9b02420		1	0.2%
06cd9a308c6d4a3		1	0.2%
08930ad616d843e		1	0.2%
08b1e1c98b2b4c8		1	0.2%
090c129e99c0472		1	0.2%
0a4f52e5fc644f84		1	0.2%
0afa6cb107f04e32		1	0.2%
0cfbbe3f557a464e		1	0.2%
0d032afe0afd4b21		1	0.2%
0da34ccbd1f84c30		1	0.2%
0e66af7d72d34ec0		1	0.2%
0eb287db17c24a9		1	0.2%
0efc68515967476		1	0.2%
0fefe02983d54c1e		1	0.2%
109b0cdebbaf4170		1	0.2%
1299960eefdc49d		1	0.2%
12ab5c1acc054bb		1	0.2%
13e9088afe9c438e		1	0.2%
15301a838151412		1	0.2%
15d3528a60f5499		1	0.2%
162acaab5071471		1	0.2%
16e326ad87924bc		1	0.2%
172e48fd0bfb4a62		1	0.2%
1761f7fb3e9543ff		1	0.2%
1818111553b34e2		1	0.2%
1859860260824f6		1	0.2%
190c7b9e5cf54fd2		1	0.2%
19999a7f57e1419		1	0.2%
1aebb2bd19a9473		1	0.2%
1b3b07c731f049e		1	0.2%
1b47b3b89cff46d7		1	0.2%
1b585c1e49684f6		1	0.2%
1be1a225a48d412		1	0.2%
1be356194ac443a		1	0.2%
1c161fa67069488		1	0.2%
1d49f698513944f		1	0.2%
1da524d8ee2a41d		1	0.2%
1dfe07332f63475		1	0.2%
1e0aebd7b0334d8		1	0.2%
1e3682f76ba944d		1	0.2%

## File : FS\_MOD\_D3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
1e8e6b36417d4b0		1	0.2%
1f30ffc4d661494f		1	0.2%
200abe65cf81492		1	0.2%
2034b55a41de4b5		1	0.2%
209f86cd9c734ba		1	0.2%
219b04bf89e5490		1	0.2%
2269acd7ce3483		1	0.2%
23854e9fb8674e9		1	0.2%
23be6551653a4a0		1	0.2%
24166bfce90244d		1	0.2%
24f61a0bb3ae406		1	0.2%
268577bab7d041f		1	0.2%
27c8b4f27c694ba		1	0.2%
27dc24a691b6480		1	0.2%
28d4dd17ff59496		1	0.2%
299b0466b1c7480		1	0.2%
2a587a238d7248f		1	0.2%
2a95fcb052ee42a		1	0.2%
2aba7338613b4ee		1	0.2%
2ac54c721063410		1	0.2%
2ce39e2d4a68423		1	0.2%
2ebe9c08289c408		1	0.2%
2ed0c205f1dd42b		1	0.2%
2f8971e7fbff4061		1	0.2%
307b4e2bc52f43c		1	0.2%
31fda59924d7462		1	0.2%
31ff781d12ad47e1		1	0.2%
334ca9c81291408		1	0.2%
33d72c15c22e419		1	0.2%
345271d5f42d4bb		1	0.2%
349e1d76d94747e		1	0.2%
3533c366067d4e8		1	0.2%
358e06d5b8524ba		1	0.2%
378d35459ffe4bb		1	0.2%
3791687e2dce4cb		1	0.2%
37d82749309745f		1	0.2%
398626a3b4e24a0		1	0.2%
3aa902aca4bf4ece		1	0.2%
3ac5a8e86df9427		1	0.2%
3aff34efc5254364		1	0.2%
3b9aff7d8c40432		1	0.2%
3c9c87d185594c9		1	0.2%
3cbbef7211f6407f		1	0.2%

# File : FS\_MOD\_D3

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
3cf590999e8a4d2		1	0.2%
3cfcd91201b54ab		1	0.2%
3d2b9530620a405		1	0.2%
3d3b7a43da3d487		1	0.2%
3d46228d82ab4af		1	0.2%
3df550fb4755446		1	0.2%
3fbd7b37724e455		1	0.2%
4073d45af850495		1	0.2%
40c946603a67421		1	0.2%
4382632f2bb244f		1	0.2%
440104333e2e46a		1	0.2%
4465372f30494d5		1	0.2%
452339c5e51b4de		1	0.2%
45b627bc2db740c		1	0.2%
45c20fe32c0545d		1	0.2%
462be412cdc7434		1	0.2%
4658ff81394f4c75		1	0.2%
46a12026a67544e		1	0.2%
4861d8dd61ff411		1	0.2%
48d11b47d14a4d2		1	0.2%
48de4c2b59e84c6		1	0.2%
4904a664213a472		1	0.2%
4956d949fe6d49f		1	0.2%
4a44c65028c0441		1	0.2%
4a5446062c9147t		1	0.2%
4bf25f3de9f34ebf		1	0.2%
4d7b3586ebb4dt		1	0.2%
4dba48e4d4fc48b		1	0.2%
4dd8a0e807d04c0		1	0.2%
4f76bfccfc26498e		1	0.2%
501edaad2ff5495		1	0.2%
517c7c83d45240t		1	0.2%
51d6adec32b0494		1	0.2%
524e5e1613a6429		1	0.2%
53b1172c8b584b5		1	0.2%
53d9ca6b84f141a		1	0.2%
53e1f38072e04f3l		1	0.2%
5424559a24a244f		1	0.2%
543c2dae0a74ab		1	0.2%
544b3d6ccd84498		1	0.2%
5497e1a94fdd421		1	0.2%
55528faf2f834dca		1	0.2%
55979eee64554e1		1	0.2%

## File : FS\_MOD\_D3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
560b4e33c23942f		1	0.2%
567c55b2fade45c		1	0.2%
572dbe8173894e2		1	0.2%
57edb87ee5654b2		1	0.2%
58d807a0904745f		1	0.2%
59af2959373a496		1	0.2%
5b4548bf808a4f0		1	0.2%
5b85b6dcf076416		1	0.2%
5be039c8d1b847c		1	0.2%
5cd17aa582ec463		1	0.2%
5cd87a3c0e03474		1	0.2%
5df913186e364fe		1	0.2%
5f4bc82d7ed94be		1	0.2%
5facd51c70be45e		1	0.2%
61bb91404e26411		1	0.2%
61c9e748bb344bc		1	0.2%
61ee173f98a8446		1	0.2%
6309510319224b5		1	0.2%
6552bf2e438f4d4		1	0.2%
6722c5108f494fa		1	0.2%
6893c0ddf8ba448		1	0.2%
695c88c0e74f46d		1	0.2%
6987648215c242c		1	0.2%
69ba1df06ccf48dl		1	0.2%
69fe1296e62643a		1	0.2%
6acff8e3c9bf49fe		1	0.2%
6b9db2dabc944f5		1	0.2%
6be01cfaa04340bl		1	0.2%
6bf41810b584418		1	0.2%
6c0b94731eee47a		1	0.2%
6c1d67be72734fa		1	0.2%
6c61bb2d0721418		1	0.2%
6cc3588b213e461		1	0.2%
6d8dfc681c3247a		1	0.2%
6f210f755f60461e		1	0.2%
6f8a942d7293484		1	0.2%
6feae0b98ff44772		1	0.2%
7084ffb8fe87465c		1	0.2%
708689c50f3e464		1	0.2%
70ab9300d1d7492		1	0.2%
70dff86abc944d7c		1	0.2%
7153c2c65b0d45e		1	0.2%
7241cd8f32ff410e		1	0.2%

# File : FS\_MOD\_D3

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
727b994c7d5645c		1	0.2%
72850970ea64404		1	0.2%
73039d062d694c2		1	0.2%
7354428d3dc54af		1	0.2%
742c8b9196d14ef		1	0.2%
74bc7010bacb401		1	0.2%
756f72ccd7ea483		1	0.2%
75d146ba5d274fe		1	0.2%
769d9986929f451		1	0.2%
76a15f5cbf344a5		1	0.2%
776f944f5bef40be		1	0.2%
7806a20262774f9		1	0.2%
78103eec633f4f3		1	0.2%
781c700f8e414a3		1	0.2%
7885799dcdd542c		1	0.2%
78b197b91ead4fb		1	0.2%
790820b51ec448c		1	0.2%
7a23a24a40fd4f1		1	0.2%
7a6ae563306b4cb		1	0.2%
7acafc1403574c2		1	0.2%
7b0eb61063ce4c3		1	0.2%
7c95a7771a7b49d		1	0.2%
7ca7543c0c7948d		1	0.2%
7e11ef02f9b34c8		1	0.2%
7fb8a91e208e440		1	0.2%
815ab5adbfb44b2		1	0.2%
81a57628687f42b		1	0.2%
82ba414784a74df		1	0.2%
82db37c27f1a4d3		1	0.2%
8452d6e2e58d4ef		1	0.2%
84be51f327394a3		1	0.2%
85bde2595a884ce		1	0.2%
88752c4bfd9f4b9		1	0.2%
8897f4ccfd9a442		1	0.2%
8949b0927d4740		1	0.2%
8987c86a34d440c		1	0.2%
8ac2991da71f46e		1	0.2%
8b0ebd3d0c924e9		1	0.2%
8b3253a5c03d41e		1	0.2%
8b8a30535d3a4bf		1	0.2%
8cf75072c8eb4ae		1	0.2%
8ddd6c96ab654f2		1	0.2%
8e25d3aa0ee24f1		1	0.2%



# File : FS\_MOD\_D3

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8f666486648f44e		1	0.2%
8f83af46a936429		1	0.2%
8fe404afd210435		1	0.2%
8fe45ed101d248b		1	0.2%
91391097bfac4a8		1	0.2%
91bd639b25704e		1	0.2%
91d602bf8b964af		1	0.2%
922113266ae2451		1	0.2%
922e3d8ad858450		1	0.2%
92c48cd2afff46b5		1	0.2%
942ac3427b06463		1	0.2%
942af73fcf754f59		1	0.2%
94707d2cf0d0412		1	0.2%
947cb04fcc36485		1	0.2%
95af18dce677455		1	0.2%
9603ffcb2840470		1	0.2%
97c3a192048e45f		1	0.2%
980d7b184cf64f3		1	0.2%
981d44710cb94b1		1	0.2%
98393db9f92b48d		1	0.2%
98ab014b0be045f		1	0.2%
9977f1d5d6f7420		1	0.2%
99c9b70b452f42a		1	0.2%
9a6ef6edf755440		1	0.2%
9b4f8d057283455		1	0.2%
9d4449ecd0cb48c		1	0.2%
9dbe97677cf3416		1	0.2%
9e377e99bbaa4fa		1	0.2%
9e675de9b63c42e		1	0.2%
9e82a1c74f294d6		1	0.2%
9f4acc45075e445		1	0.2%
9f5a35f8683f407		1	0.2%
a0c68262af9248a		1	0.2%
a0c88c606aba424		1	0.2%
a1b108372db640c		1	0.2%
a21dcb576aab474		1	0.2%
a292ea9b618a4cc		1	0.2%
a2bf6c35fcd42cf		1	0.2%
a318bc3ae2f24fet		1	0.2%
a3ff4ca2b2d0422c		1	0.2%
a402e1330a0a49d		1	0.2%
a40dfdd1423a430		1	0.2%
a4fe5fe843c14aee		1	0.2%

## File : FS\_MOD\_D3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
a4ff3f3e76a34cb7		1	0.2%
a570550ddf1b4f9		1	0.2%
a5ae70e5fa064337		1	0.2%
a69cb4b685ad49d		1	0.2%
a729399a66b14dt		1	0.2%
a76b724c2f83402		1	0.2%
a7a96247cbd74fb		1	0.2%
a869738b3ba644c		1	0.2%
ab04801d0c304c8		1	0.2%
ab50d5001869497		1	0.2%
ac0bc9d9b3264e8		1	0.2%
ac29c40bd5d145e		1	0.2%
af4a9f1c63364eaf		1	0.2%
af53298f2257416		1	0.2%
b08aa2f097364d9		1	0.2%
b10327d29eda4cd		1	0.2%
b1996666a3424c5		1	0.2%
b38d57ceadc649f		1	0.2%
b390fcb5bd0f4a1e		1	0.2%
b4237fc6be1e4fd9		1	0.2%
b5ab8fdf6d5c4ad0		1	0.2%
b5e0d9d13de147c		1	0.2%
b67cb8fcd273432		1	0.2%
b6be6a7b4cfd4d7		1	0.2%
b8ae7be8d7ac456		1	0.2%
b8b148db553145e		1	0.2%
b8d409cb3ee2438		1	0.2%
b8efd333b263446		1	0.2%
b94c59bd9c184e9		1	0.2%
b9c94e08eab045e		1	0.2%
bc3bce638161477		1	0.2%
bc4b9c77aa524ec		1	0.2%
bc6852e572de444		1	0.2%
bcc7ea73dd704eb		1	0.2%
bcd3b9e845524f8		1	0.2%
bd28003ab98c4dc		1	0.2%
bd303448e341418		1	0.2%
be0e64043343418		1	0.2%
be7052f4ef86462		1	0.2%
bea54af9c5784c5f		1	0.2%
beb1efb5f918446		1	0.2%
c24c51d7535247b		1	0.2%
c26141cbc5174e9		1	0.2%

# File : FS\_MOD\_D3

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c4110f608f2a4f33		1	0.2%
c4a5b9b6955f4b9		1	0.2%
c4f3a71f569c44a1		1	0.2%
c528094c2b9b4b0		1	0.2%
c5e469c7fc24413		1	0.2%
c6147f79ff9e4a7e		1	0.2%
c88d0feb34de41e		1	0.2%
c92aa55251ef4f77		1	0.2%
c93e664735a04fb		1	0.2%
c98aa0e64d244cf		1	0.2%
cc01320b172b411		1	0.2%
cc6e6992ce7e4b1		1	0.2%
cce2c2461860495		1	0.2%
cceb5c77d3e84c3		1	0.2%
cdfa04e88e6a4bce		1	0.2%
ce6a8c8a21394f1		1	0.2%
cec7d1c2f9e9467		1	0.2%
cf4256eda8da4ec		1	0.2%
cfdf0fa754b54dd6		1	0.2%
d07e0bc3673e4f3		1	0.2%
d0e24b08e3274e0		1	0.2%
d0e7292b275142f		1	0.2%
d22a7cedb38f47a		1	0.2%
d357c0f4a3f1482		1	0.2%
d42801a9eb0f4ab		1	0.2%
d4b20eee007e44c		1	0.2%
d51a234aa5ad442		1	0.2%
d525875262dc4c2		1	0.2%
d5af1a731bea4a6		1	0.2%
d5be36c2998a48a		1	0.2%
d7b785220d5f4c0		1	0.2%
d7ff56ed5b444e3		1	0.2%
d886725771674e3		1	0.2%
d8a58ec5e522491		1	0.2%
d8b1edfeb6264f6		1	0.2%
d9525b0f771f455		1	0.2%
d9e64ae237c5421		1	0.2%
db10b756b2b6493		1	0.2%
db2c6d478453485		1	0.2%
db38df483754406		1	0.2%
db8f2497fb26445		1	0.2%
dcc4ea28b5914ba		1	0.2%
dd156401fbe44f2		1	0.2%

## File : FS\_MOD\_D3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
dd1578161187471		1	0.2%
dda4810cf7b841b		1	0.2%
de883c94d8d3485		1	0.2%
df0b43e26caa4c2l		1	0.2%
df201e07e33d498		1	0.2%
df5c912c36334f7t		1	0.2%
e0401c946e5c4ba		1	0.2%
e07b605d86664cf		1	0.2%
e0834f6a719e4b6		1	0.2%
e118aea74b94416		1	0.2%
e1748feaa90e4f07		1	0.2%
e2d07b2050aa42b		1	0.2%
e388d90053af475		1	0.2%
e3d894e9e2ac4a1		1	0.2%
e3dd2bf23dbe461		1	0.2%
e4976bb96e2b4ef		1	0.2%
e582a4d6e6a9412		1	0.2%
e6b53d22726648c		1	0.2%
e860248dd75d4a3		1	0.2%
e8705d98dfd04f4		1	0.2%
e8a47dd94eb8405		1	0.2%
e9233b56648945c		1	0.2%
e99c4f24ae1a4b4		1	0.2%
e9c575aa858b4af		1	0.2%
ea138ed267034d4		1	0.2%
ea35b6b913e24b4		1	0.2%
eaef7ed540374429		1	0.2%
eaff9789680b408		1	0.2%
ebb1936f05454d2		1	0.2%
ec27dff59dc04b3		1	0.2%
ed21f28c6ce84bb		1	0.2%
efead557527c475		1	0.2%
f03e120c8efa4a7c		1	0.2%
f0c89d23cb8f422		1	0.2%
f17a42fb774c481		1	0.2%
f1b3be26069c489		1	0.2%
f1b6f0ef573a4c7e		1	0.2%
f1d320e5dee143fe		1	0.2%
f1e45c98b9aa414		1	0.2%
f2569170459943d		1	0.2%
f33926a19b13419		1	0.2%
f3931272aa644e4		1	0.2%
f408e6986d064a4		1	0.2%

## File : FS\_MOD\_D3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f43028dc885a427		1	0.2%
f461be67c7ff4396		1	0.2%
f470912aca0d4bf9		1	0.2%
f478fb201e63486		1	0.2%
f4c360a70cf94e36		1	0.2%
f4dcd135283b455		1	0.2%
f5c2b9e0a1564d7		1	0.2%
f66081fcd5754c7		1	0.2%
f7829011889047c		1	0.2%
f8b880f4fc3a4795		1	0.2%
f8d95247df0f4a5f		1	0.2%
f90d55d471e643f		1	0.2%
facbe5743ed6473		1	0.2%
faeda9d10110465		1	0.2%
fb21bda6e97540d		1	0.2%
fb9cfecf8ec54a56		1	0.2%
fc0c6c2029ba494		1	0.2%
fca3fb36419040e		1	0.2%
fd4a5b3db7114ea		1	0.2%
ffb73c7c17549d		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d14a: How many fishing men did you hire during the last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		345	83.1%
1		14	3.4%
2		17	4.1%
3		5	1.2%
4		7	1.7%
5		7	1.7%
6		6	1.4%
8		3	0.7%
9		1	0.2%
10		7	1.7%
11		1	0.2%
12		1	0.2%
13		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d14b: How many weeks each labourers worked for you during last HIGH season

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

## File : FS\_MOD\_D3

### # fs\_d14c: How many fishing children did you hire during the last HIGH season?

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		410	98.8%
1		1	0.2%
2		3	0.7%
7		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d14d: How many weeks each of these laborers worked for you during last HIGH season

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		397	95.7%
1		3	0.7%
2		3	0.7%
3		1	0.2%
4		2	0.5%
5		1	0.2%
6		1	0.2%
8		1	0.2%
12		2	0.5%
14		1	0.2%
16		1	0.2%
20		2	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d15: Did you pay these workers a fixed wage?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	27	6.5%
2	NO	388	93.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d16a: What was each of the workers paid per week?

Information	[Type= continuous] [Format=numeric] [Range= 300-600000] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=388 /-]

### # fs\_d16b: What was each of the workers paid per week?

Information	[Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=388 /-]

### # fs\_d17: ....did you pay these hired workers with fish as a share of the boat catch?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

## File : FS\_MOD\_D3

### # fs\_d17: ....did you pay these hired workers with fish as a share of the boat catch?

Value	Label	Cases	Percentage
1	YES	21	5.1%
2	NO	394	94.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d18a: ..quantity of fish did you pay to each hired workers..last HIGH fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 0.5-14000] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=394 /-]

### # fs\_d18b: Identify type of packaging for the fish

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=394 /-]

Value	Label	Cases	Percentage
1	PIECE	4	19.0%
2	DOZEN / BUNDLE	3	14.3%
3	KILOGRAM	1	4.8%
4	5 KG BAG	1	4.8%
5	10 KG BAG	1	4.8%
6	25 KG BAG	0	
7	SMALL BASKET	1	4.8%
8	LARGE BASKET	7	33.3%
9	OTHER (SPECIFY)	3	14.3%
Sysmiss		394	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d18c: Specify other fish form of packaging to pay adult hired labour.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"40 LITRES BUCKET "		1	33.3%
"LARGE RK BASIN "		1	33.3%
HALF		1	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_18d: On average per week, what quantity of fish did you pay to ea

Information	[Type= continuous] [Format=numeric] [Range= 0-140] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=394 /-]

### # fs\_d18e: Identify type of packaging for the fish

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=394 /-]

Value	Label	Cases	Percentage
1	PIECE	3	14.3%
2	DOZEN / BUNDLE	5	23.8%

## File : FS\_MOD\_D3

### # fs\_d18e: Identify type of packaging for the fish

Value	Label	Cases	Percentage
3	KILOGRAM	1	<div><div></div></div> 4.8%
4	5 KG BAG	0	
5	10 KG BAG	1	<div><div></div></div> 4.8%
6	25 KG BAG	0	
7	SMALL BASKET	2	<div><div></div></div> 9.5%
8	LARGE BASKET	5	<div><div></div></div> 23.8%
9	OTHER (SPECIFY)	4	<div><div></div></div> 19.0%
Sysmiss		394	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d18f: Specify other fish form of packaging to pay child hired labour.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"LARGE RK BASIN "		1	<div><div></div></div> 25.0%
HALF		1	<div><div></div></div> 25.0%
NONE		1	<div><div></div></div> 25.0%
PIECE		1	<div><div></div></div> 25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d19: ..did you pay these hired workers with cash as a share of the boat revenue?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	30	<div><div></div></div> 7.2%
2	NO	385	<div><div></div></div> 92.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d20a: ..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se

Information	[Type= continuous] [Format=numeric] [Range= 2000-100000] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=385 /-]

### # fs\_d20b: ..amt of the boat revenue did you pay to each hired worker..last HIGH fishing se

Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=385 /-]

### # fs\_d21a: ..HIGH fishing season, did you pay the hired workers any other in kind benefit?

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

### # fs\_d21b: ..HIGH fishing season, did you pay the hired workers any other in kind benefit?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=0 /-]

### # fs\_d22: ..other types of costs related to fishing activities..last HIGH fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------



## File : FS\_MOD\_D3

### # fs\_d22: ..other types of costs related to fishing activities..last HIGH fishing season?

Statistics [NW/ W] [Valid=415 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	13	3.1%
2	NO	402	96.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d23: Describe what these costs were for?

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"50 KG MAIZE BRAN "		1	7.7%
"BORROWED MONEY FROM TOTAL LAND CARE TO BOOST THE BUSINESS "		1	7.7%
"Transportation "		1	7.7%
"for buying threads "		1	7.7%
"net mending "		1	7.7%
CUSTOM FOR THE PLACE OF OPERATING		1	7.7%
MASILA AND NTAU PURCHASE		1	7.7%
NKHAFI		1	7.7%
Torch		1	7.7%
Torch batteries		1	7.7%
gave a friend who helped to dry the fish		1	7.7%
services of the ukonde		1	7.7%
using a canoe to cross to the other side		1	7.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_d24a: What were the total costs during the HIGH season?

Information [Type= continuous] [Format=numeric] [Range= 500-20000] [Missing=\*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=402 /-]

### # fs\_d24b: UNIT

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=402 /-]

## File : FS\_MOD\_D3

# fs\_d24b: UNIT

Value	Label	Cases	Percentage
1	WEEK	5	<div></div> 38.5%
2	SEASON	8	<div></div> 61.5%
Sysmiss		402	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# File : FS\_MOD\_E1

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		2	0.8%
102031320153		1	0.4%
102031320185		1	0.4%
102031320216		1	0.4%
102031320232		1	0.4%
102031330272		2	0.8%
102031350022		1	0.4%
102031350054		2	0.8%
102031360139		1	0.4%
102031360249		1	0.4%
102031360271		1	0.4%
102041390043		1	0.4%
102041400017		1	0.4%
102041400073		1	0.4%
102041400259		1	0.4%
102051430012		1	0.4%
102051430051		2	0.8%
102051430063		1	0.4%
102051430113		1	0.4%
102051430237		1	0.4%
102051430249		1	0.4%
102051430261		2	0.8%
102051440026		1	0.4%
103041550097		1	0.4%
103041550161		2	0.8%
103051570327		1	0.4%
103051580104		2	0.8%
103061590073		1	0.4%
103061590125		1	0.4%
103071610015		1	0.4%
103071610040		2	0.8%
103071610053		3	1.2%
103081620085		1	0.4%
103091640211		1	0.4%
103091640225		1	0.4%
103121670149		1	0.4%
103201700045		2	0.8%
103201700057		2	0.8%
103201700204		2	0.8%
104021810034		1	0.4%
104021810075		1	0.4%

# File : FS\_MOD\_E1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
104021810084		1	0.4%
104021810109		1	0.4%
104021810117		3	1.2%
104021810158		1	0.4%
105011970059		3	1.2%
106012200014		2	0.8%
106012200051		1	0.4%
106012200067		1	0.4%
106012200074		1	0.4%
106012200103		3	1.2%
106012200111		2	0.8%
106012200118		1	0.4%
106012200140		1	0.4%
106012210045		1	0.4%
106012210109		1	0.4%
106012210122		1	0.4%
106012210186		1	0.4%
106012220017		1	0.4%
106012220061		1	0.4%
106012220083		1	0.4%
106012220100		2	0.8%
106012220105		1	0.4%
106012220171		2	0.8%
106012220192		2	0.8%
106012220214		1	0.4%
106012220280		2	0.8%
106012220346		1	0.4%
106012230013		1	0.4%
106012230164		1	0.4%
106012230177		1	0.4%
106012230214		2	0.8%
106012240131		2	0.8%
106012250020		1	0.4%
106012250136		1	0.4%
106012260028		2	0.8%
106012260069		1	0.4%
106012260100		2	0.8%
106012270125		1	0.4%
106012270144		1	0.4%
106012270162		2	0.8%
106012280034		1	0.4%
106012280073		1	0.4%
106012290134		1	0.4%

# File : FS\_MOD\_E1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
107332340910		3	1.2%
201082640304		1	0.4%
201112710059		1	0.4%
201112710191		1	0.4%
201112710220		1	0.4%
202012790011		2	0.8%
202012790029		3	1.2%
202012790058		1	0.4%
202012790076		2	0.8%
202012790110		1	0.4%
202012790121		2	0.8%
202012830237		1	0.4%
202012830332		2	0.8%
202032880190		3	1.2%
202032880338		2	0.8%
202032900002		2	0.8%
202032900151		1	0.4%
202042920087		1	0.4%
202042920250		1	0.4%
202042930039		2	0.8%
202052980483		1	0.4%
202203010134		2	0.8%
202203010246		2	0.8%
204023310182		2	0.8%
204033350258		2	0.8%
205053610028		1	0.4%
205053630007		1	0.4%
205053630038		2	0.8%
205073690098		1	0.4%
205093710037		2	0.8%
205093710051		2	0.8%
205093710189		2	0.8%
205213740051		1	0.4%
205213740258		1	0.4%
208074530303		1	0.4%
208074560039		3	1.2%
301025240314		2	0.8%
301085380160		1	0.4%
301215420031		2	0.8%
301215420102		1	0.4%
301215420280		1	0.4%
301215420387		1	0.4%
301215420565		1	0.4%

## File : FS\_MOD\_E1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
302035530051		2	0.8%
302035540030		1	0.4%
302035540045		1	0.4%
302035540060		1	0.4%
302035540075		3	1.2%
302035540090		1	0.4%
302035540256		1	0.4%
302055560066		3	1.2%
302055560470		1	0.4%
302075600255		2	0.8%
302085620073		2	0.8%
302225660115		2	0.8%
303025730018		4	1.6%
303025730130		2	0.8%
303025730226		1	0.4%
303025730318		2	0.8%
303025730354		1	0.4%
307016630198		2	0.8%
307056690018		2	0.8%
309017110008		4	1.6%
309017250111		1	0.4%
309037320027		1	0.4%
309037320057		1	0.4%
309037320086		1	0.4%
309037320145		1	0.4%
310017360274		1	0.4%
310077550132		2	0.8%
310077550352		1	0.4%
311047620222		1	0.4%
311047660049		1	0.4%
311047660204		1	0.4%
311047670007		1	0.4%
311047680199		2	0.8%
311047680229		2	0.8%
311057710308		2	0.8%
311067720146		1	0.4%
311067740059		1	0.4%
311067740080		2	0.8%
311067750056		1	0.4%
311077770214		1	0.4%
312048040183		3	1.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# File : FS\_MOD\_E1

## # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
00c095c9651d4a7		3	1.2%
012da9e82da04e2		2	0.8%
01ed4b0ebb174ce		1	0.4%
025aa6c33023402		3	1.2%
0480490180ae492		1	0.4%
08b1e1c98b2b4c8		2	0.8%
0a4f52e5fc644f84		2	0.8%
0e66af7d72d34ec		1	0.4%
0fe02983d54c1c		1	0.4%
109b0cdebbaf417		1	0.4%
1299960eefdc49d		1	0.4%
13e9088afe9c438		2	0.8%
162acaab5071471		1	0.4%
172e48fd0bfb4a6		1	0.4%
1761f7fb3e9543ff		2	0.8%
1818111553b34e		1	0.4%
1b3b07c731f049e		2	0.8%
1be356194ac443a		1	0.4%
1d49f698513944f		2	0.8%
1da524d8ee2a41d		1	0.4%
1f30ffc4d661494		1	0.4%
2034b55a41de4b5		1	0.4%
2269acdf7ce3483		2	0.8%
299b0466b1c748		1	0.4%
2a95fcb052ee42a		2	0.8%
2ed0c205f1dd42b		1	0.4%
307b4e2bc52f43c		1	0.4%
31fda59924d7462		2	0.8%
31ff781d12ad47e		1	0.4%
33d72c15c22e419		1	0.4%
349e1d76d94747e		2	0.8%
3533c366067d4e8		1	0.4%
358e06d5b8524ba		3	1.2%
378d35459ffe4bb		1	0.4%
37d82749309745		2	0.8%
3aff34efc5254364		2	0.8%
3cf590999e8a4d2		1	0.4%
3d2b9530620a40		1	0.4%
3d3b7a43da3d487		1	0.4%
3d46228d82ab4af		2	0.8%
4073d45af850495		1	0.4%

# File : FS\_MOD\_E1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
440104333e2e46a		1	0.4%
4465372f30494d5		2	0.8%
4658ff81394f4c75		2	0.8%
46a12026a67544e		1	0.4%
4861d8dd61ff411		1	0.4%
48de4c2b59e84c6		2	0.8%
4904a664213a472		1	0.4%
4956d949fe6d49f		1	0.4%
4a44c65028c0441		2	0.8%
4bf25f3de9f34ebf		1	0.4%
51d6adec32b0494		1	0.4%
524e5e1613a6429		2	0.8%
53b1172c8b584b5		2	0.8%
53d9ca6b84f141a		1	0.4%
53e1f38072e04f3l		1	0.4%
560b4e33c23942f		1	0.4%
567c55b2fade45c:		1	0.4%
572dbe8173894e3		1	0.4%
58d807a0904745t		1	0.4%
59af2959373a496		1	0.4%
5b4548bf808a4f0		2	0.8%
5b85b6dcf076416		3	1.2%
5cd17aa582ec463		1	0.4%
5cd87a3c0e03474		2	0.8%
5df913186e364fe:		2	0.8%
61bb91404e26411		1	0.4%
6309510319224b5		1	0.4%
6552bf2e438f4d4		2	0.8%
6893c0ddf8ba448		1	0.4%
6b9db2dabc944f5		2	0.8%
6cc3588b213e461		1	0.4%
6d8dfc681c3247a		1	0.4%
6f8a942d7293484		1	0.4%
70ab9300d1d7492		1	0.4%
73039d062d694c2		2	0.8%
7354428d3dc54af		1	0.4%
742c8b9196d14ef		2	0.8%
756f72ccd7ea483:		2	0.8%
76a15f5cbf344a57		1	0.4%
776f944f5bef40be		1	0.4%
781c700f8e414a3		2	0.8%
7885799dcdd542c		1	0.4%
7a6ae563306b4cb		1	0.4%



# File : FS\_MOD\_E1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
7b0eb61063ce4c3		1	0.4%
7c95a7771a7b49d		2	0.8%
7ca7543c0c7948d		1	0.4%
7fb8a91e208e440		1	0.4%
815ab5adbfb44b2		1	0.4%
81a57628687f42b		3	1.2%
82db37c27f1a4d3		1	0.4%
8452d6e2e58d4ef		1	0.4%
88752c4bfd9f4b9		2	0.8%
8949b0927d4740		2	0.8%
8987c86a34d440		2	0.8%
8b3253a5c03d41e		1	0.4%
8ddd6c96ab654f2		1	0.4%
8fe404afd210435		1	0.4%
922e3d8ad85845		2	0.8%
942ac3427b0646		1	0.4%
947cb04fcc36485		1	0.4%
95af18dce677455		2	0.8%
97c3a192048e45f		1	0.4%
98393db9f92b48d		3	1.2%
98ab014b0be045f		1	0.4%
9e377e99bbaa4fa		1	0.4%
9e82a1c74f294d6		2	0.8%
a21dcb576aab474		1	0.4%
a318bc3ae2f24fe		1	0.4%
a402e1330a0a49d		3	1.2%
a40dfdd1423a430		1	0.4%
a570550ddf1b4f9		1	0.4%
a5ae70e5fa06433		2	0.8%
a869738b3ba644c		1	0.4%
ab50d5001869497		1	0.4%
b08aa2f097364d9		3	1.2%
b4237fc6be1e4fd		2	0.8%
b6be6a7b4cfd4d7		1	0.4%
b8b148db553145		1	0.4%
b8d409cb3ee2438		1	0.4%
bc3bce638161477		1	0.4%
be0e64043343418		1	0.4%
bea54af9c5784c5		3	1.2%
beb1efb5f918446		1	0.4%
c4110f608f2a4f3		1	0.4%
c4a5b9b6955f4b9		1	0.4%
c528094c2b9b4b0		1	0.4%

## File : FS\_MOD\_E1

### # HHID: Survey Solutions Unique HH Identifier

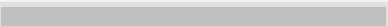
Value	Label	Cases	Percentage
c88d0feb34de41e		1	0.4%
cc6e6992ce7e4b1		1	0.4%
cceb5c77d3e84c3		4	1.6%
cdfa04e88e6a4bce		2	0.8%
cfdf0fa754b54dd6		1	0.4%
d0e24b08e3274e0		3	1.2%
d22a7cedb38f47a		2	0.8%
d525875262dc4c2		1	0.4%
d5af1a731bea4a6c		2	0.8%
d8a58ec5e522491		1	0.4%
db10b756b2b649c		2	0.8%
db2c6d478453485		1	0.4%
db38df483754406		1	0.4%
dd157816118747f		1	0.4%
dda4810cf7b841b		1	0.4%
df0b43e26caa4c2f		3	1.2%
df201e07e33d498		1	0.4%
e07b605d86664cf		2	0.8%
e118aea74b94416		2	0.8%
e1748feaa90e4f07		1	0.4%
e2d07b2050aa42b		1	0.4%
e388d90053af475		1	0.4%
e3d894e9e2ac4a1		2	0.8%
e4976bb96e2b4ef		1	0.4%
e9233b56648945c		2	0.8%
e9c575aa858b4af8		2	0.8%
ea35b6b913e24b4		2	0.8%
eae7ed540374429		2	0.8%
ebb1936f05454d2		2	0.8%
efead557527c475f		1	0.4%
f03e120c8efa4a7c		1	0.4%
f0c89d23cb8f422c		1	0.4%
f1b3be26069c489		1	0.4%
f1b6f0ef573a4c7e		1	0.4%
f1e45c98b9aa414		1	0.4%
f408e6986d064a4		2	0.8%
f470912aca0d4bf9		1	0.4%
f4c360a70cf94e3f		1	0.4%
f8b880f4fc3a4795		2	0.8%
fb9cfecf8ec54a56		4	1.6%
fc0c6c2029ba494		1	0.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : FS\_MOD\_E1

### # fs\_e01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

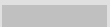

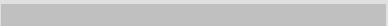
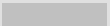
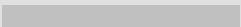

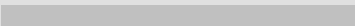
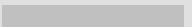
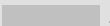

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	248	 100.0%
2	NO	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_e02: ..five main species of fish that..your household have landed..last HIGH fishing




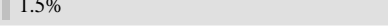









<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=237 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
1	MAKAKANI	15	 6.3%
2	MAKUMBA	3	 1.3%
3	MLAMBA	55	 23.2%
4	MATEMBA	15	 6.3%
5	NKUNGA	0	
6	CHAMBO	34	 14.3%
7	NYESI	0	
8	NCHENI	20	 8.4%
9	USIPA	51	 21.5%
10	UTAKA	26	 11.0%
11	OTHER	14	 5.9%
12	AGGREGATED	4	 1.7%
Sysmiss		11	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_e02\_oth: Specify other fish species that you or any member of your household have l

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=65 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"GONG'O "		1	 1.5%
"MASCO HUNJU "		1	 1.5%
"MATUMBI "		1	 1.5%
.		51	 78.5%
BELEBETA		1	 1.5%
CHILANI		1	 1.5%
GONG'O		1	 1.5%
KAMPANGO		1	 1.5%
Kampango		2	 3.1%
MAINGA		1	 1.5%
MASKUHUNJU		1	 1.5%
NKHOLOKORO		1	 1.5%
NKHUTUTU		1	 1.5%
mtemela		1	 1.5%

## File : FS\_MOD\_E1

### # fs\_e02\_oth: Specify other fish species that you or any member of your household have l

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_e03: How many weeks have you or any member your household landed %roster

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
-------------	---------------------------------------------------------------

Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]
--------------------	-------------------------------

### # fs\_e04a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
-------------	-----------------------------------------------------------------

Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]
--------------------	-------------------------------

### # fs\_e04b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]
--------------------	-------------------------------

Value	Label	Cases	Percentage
1	PIECE	52	<div><div></div></div> 21.0%
2	DOZEN / BUNDLE	33	<div><div></div></div> 13.3%
3	KILOGRAM	2	<div><div></div></div> 0.8%
4	5 KG BAG	4	<div><div></div></div> 1.6%
5	10 KG BAG	5	<div><div></div></div> 2.0%
6	25 KG BAG	2	<div><div></div></div> 0.8%
7	SMALL BASKET	40	<div><div></div></div> 16.1%
8	LARGE BASKET	59	<div><div></div></div> 23.8%
9	OTHER (SPECIFY)	51	<div><div></div></div> 20.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_e04c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	-------------------------------------------------

Statistics [NW/ W]	[Valid=51 /-] [Invalid=0 /-]
--------------------	------------------------------

Value	Label	Cases	Percentage
"10 LITRE BUCKET "		1	<div><div></div></div> 2.0%
"10 LITRE PAIL "		1	<div><div></div></div> 2.0%
"10 LITRES PALE "		1	<div><div></div></div> 2.0%
"10 litre bucket "		1	<div><div></div></div> 2.0%
"10 litre pail "		3	<div><div></div></div> 5.9%
"10 litres pale "		2	<div><div></div></div> 3.9%
"40 litre bucket "		2	<div><div></div></div> 3.9%
"50KG "		1	<div><div></div></div> 2.0%
"50kg bag "		1	<div><div></div></div> 2.0%
"50kg bags "		1	<div><div></div></div> 2.0%
"AK Large Plastic basen "		2	<div><div></div></div> 3.9%
"Bucket "		1	<div><div></div></div> 2.0%
"HEAP "		1	<div><div></div></div> 2.0%

## File : FS\_MOD\_E1

### # fs\_e04c: Specify other type of packaging.

Value	Label	Cases	Percentage
"LARGE RK BASIN "		2	3.9%
"No 10 plate "		2	3.9%
"PLATES "		1	2.0%
"RK LARGE BASIN "		5	9.8%
"SMALL PAIL "		1	2.0%
10 LITRE PAIL		3	5.9%
10 litre		1	2.0%
10 litre pail		2	3.9%
10 litres pails		1	2.0%
10 litres pail		1	2.0%
10litre pail		1	2.0%
5 LITRE BUCKET (CHIGOBA)		1	2.0%
5 litres pail		1	2.0%
90 kg bag		1	2.0%
AK Large plastic basin		1	2.0%
BASIN		1	2.0%
BOAT		1	2.0%
Basin		1	2.0%
LARGE RK BASIN		1	2.0%
Large BASIN		1	2.0%
PAILS		1	2.0%
basin		2	3.9%
buckets		1	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04d: Identify form of processing for the [FISH SPECIES] .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	FRESH	228	91.9%
2	SUN-DRIED	6	2.4%
4	SMOKED	14	5.6%
5	ICED	0	
6	OTHER (SPECIFY)	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04e: Specify other form of processing.

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=248 /-]

## File : FS\_MOD\_E1

### # fs\_e04e: Specify other form of processing.

Value	Label	Cases	Percentage
Sysmiss		248	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04f: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	10	4.0%
2	NO	238	96.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 1-120] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=238 /-]

### # fs\_e04h: Identify form of packaging for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=238 /-]

Value	Label	Cases	Percentage
1	PIECE	2	20.0%
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	3	30.0%
8	LARGE BASKET	3	30.0%
9	OTHER (SPECIFY)	2	20.0%
Sysmiss		238	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04i: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"5 litres pail "		1	50.0%
"90 KG BAG "		1	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=238 /-]

Value	Label	Cases	Percentage
1	FRESH	4	40.0%
2	SUN-DRIED	3	30.0%

## File : FS\_MOD\_E1

### # fs\_e04j: Identify form of processing for [FISH SPECIES] .

Value	Label	Cases	Percentage
4	SMOKED	3	<div></div> 30.0%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		238	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e04k: Specify other form of processing.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=248 /-]

Value	Label	Cases	Percentage
Sysmiss		248	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Information	[Type= continuous] [Format=numeric] [Range= 0-650000] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]

### # fs\_e05b: PROCESSING TYPE 2:

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=238 /-]

### # fs\_e06a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-9600] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]

### # fs\_e06b: Identify form of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	PIECE	56	<div></div> 22.7%
2	DOZEN / BUNDLE	26	<div></div> 10.5%
3	KILOGRAM	2	<div></div> 0.8%
4	5 KG BAG	4	<div></div> 1.6%
5	10 KG BAG	5	<div></div> 2.0%
6	25 KG BAG	2	<div></div> 0.8%
7	SMALL BASKET	40	<div></div> 16.2%
8	LARGE BASKET	58	<div></div> 23.5%
9	OTHER (SPECIFY)	54	<div></div> 21.9%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e06c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=0 /-]

## File : FS\_MOD\_E1

### # fs\_e06c: Specify other form of packaging.

Value	Label	Cases	Percentage
"10 LITRE PAIL "		2	3.7%
"10 litre bucket "		1	1.9%
"10 litre pail "		3	5.6%
"10 litres pails "		1	1.9%
"10 litres pale "		3	5.6%
"40 litre bucket "		2	3.7%
"5 LITRE BUCKET "		1	1.9%
"50kg "		1	1.9%
"50kg bag "		2	3.7%
"90 kg bag "		1	1.9%
"AK Large Plastic basen "		2	3.7%
"Buckets "		1	1.9%
"HEAP "		1	1.9%
"LARGE BASIN "		1	1.9%
"LARGE RK BASIN "		1	1.9%
"No 10 plate "		2	3.7%
"PAILS "		1	1.9%
"PLATES "		1	1.9%
"RK LARGE BASIN "		5	9.3%
"SMALL PAIL "		1	1.9%
0		1	1.9%
10 LITRE PAIL		3	5.6%
10 litre pail		3	5.6%
10 litres pail		1	1.9%
10litre pail		1	1.9%
5 litres pail		1	1.9%
AK Large plastic basin		1	1.9%
BASIN		2	3.7%
BOAT		1	1.9%
LARGE BASIN		1	1.9%
LARGE RK BASIN		2	3.7%
basin		3	5.6%
buckets		1	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

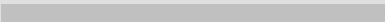



### # fs\_e06d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=1 /-]



## File : FS\_MOD\_E1

### # fs\_e06d: Identify form of processing for [FISH SPECIES] .

Value	Label	Cases	Percentage
1	FRESH	223	 90.3%
2	SUN-DRIED	9	 3.6%
4	SMOKED	13	 5.3%
5	ICED	0	
6	OTHER (SPECIFY)	2	 0.8%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e06e: Specify other form of processing.

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=2 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
0		1	<div></div>	50.0%
none		1	<div></div>	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e06f: How much [FISH SPECIES] did you, other members of your household and/or any

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-7500] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=3 /-]

### # fs\_e06g: Identify form of packaging for [FISH SPECIES] .

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=245 /-] [Invalid=3 /-]	
Value	Label	Cases	Percentage
1	PIECE	56	<div></div> 22.9%
2	DOZEN / BUNDLE	27	<div></div> 11.0%
3	KILOGRAM	3	<div></div> 1.2%
4	5 KG BAG	3	<div></div> 1.2%
5	10 KG BAG	5	<div></div> 2.0%
6	25 KG BAG	2	<div></div> 0.8%
7	SMALL BASKET	38	<div></div> 15.5%
8	LARGE BASKET	54	<div></div> 22.0%
9	OTHER (SPECIFY)	57	<div></div> 23.3%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e06h: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=57 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"10 LITRE PAIL "		1	<div></div> 1.8%
"10 litre bucket "		1	<div></div> 1.8%
"10 litre pail "		2	<div></div> 3.5%
"10 litres pail "		1	<div></div> 1.8%

# File : FS\_MOD\_E1

## # fs\_e06h: Specify other form of packaging.

Value	Label	Cases	Percentage
"10 litres pails "		1	1.8%
"10 litres pale "		2	3.5%
"40 litre bucket "		2	3.5%
"5 LITRE BUCKET "		1	1.8%
"50kg "		1	1.8%
"50kg bag "		2	3.5%
"90 kg bag "		1	1.8%
"AK Large Plastic basen "		2	3.5%
"AK Large plastic basin "		1	1.8%
"Buckets "		1	1.8%
"LARGE RK BASIN "		2	3.5%
"No 10 plate "		2	3.5%
"PLATES "		1	1.8%
"RK LARGE BASIN "		4	7.0%
"RK Large basin "		1	1.8%
"SMALL PAIL "		1	1.8%
"nothing caught by other member "		1	1.8%
0		1	1.8%
10 LITRE PAIL		3	5.3%
10 litre pail		3	5.3%
10litre pail		1	1.8%
1210		1	1.8%
1600		1	1.8%
5 litres pail		1	1.8%
BOAT		1	1.8%
Fresh		2	3.5%
LARGE BASIN		1	1.8%
LARGE BASKN		1	1.8%
LARGE RK BASIN		1	1.8%
No any other processes		1	1.8%
PAILS		1	1.8%
basin		3	5.3%
buckets		1	1.8%
non		1	1.8%
none		2	3.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_MOD\_E1

### # fs\_e06i: Identify form of processing for [FISH SPECIES] .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=245 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	FRESH	216	<div><div></div></div> 88.2%
2	SUN-DRIED	10	<div><div></div></div> 4.1%
4	SMOKED	13	<div><div></div></div> 5.3%
5	ICED	0	
6	OTHER (SPECIFY)	6	<div><div></div></div> 2.4%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e06j: Specify other form of processing.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"No any other processes "		1	<div><div></div></div> 16.7%
"nothing "		1	<div><div></div></div> 16.7%
0		1	<div><div></div></div> 16.7%
BOILED		1	<div><div></div></div> 16.7%
non		1	<div><div></div></div> 16.7%
none		1	<div><div></div></div> 16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e07a: ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	245	<div><div></div></div> 98.8%
2	NO, THE ENTRIES WERE ADJUSTED	3	<div><div></div></div> 1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e07b: INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Fishing as ganyu		1	<div><div></div></div> 33.3%
HE JUST WORK FOR GANYU		1	<div><div></div></div> 33.3%
The catch increased a bit		1	<div><div></div></div> 33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08a: How much [FISH SPECIES] did you and/or other members of your household sell

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-350000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=0 /-]

## File : FS\_MOD\_E1

### # fs\_e08b: Identify type of packaging for [FISH SPECIES] .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE	53	21.4%
2	DOZEN / BUNDLE	28	11.3%
3	KILOGRAM	4	1.6%
4	5 KG BAG	4	1.6%
5	10 KG BAG	5	2.0%
6	25 KG BAG	3	1.2%
7	SMALL BASKET	41	16.5%
8	LARGE BASKET	55	22.2%
9	OTHER (SPECIFY)	55	22.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_e08c: Specify other type of packaging.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=55 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRE PAIL "		3	5.5%
"10 Litres pail "		1	1.8%
"10 litre pail "		3	5.5%
"10 litres pale "		3	5.5%
"40 LITRE BUCKET "		1	1.8%
"40 litre bucket "		1	1.8%
"5 LITRE BUCKET "		1	1.8%
"5 litre bucket "		3	5.5%
"50kg bag "		2	3.6%
"AK Large Plastic basen "		2	3.6%
"Buckets "		1	1.8%
"LARGE BASIN "		1	1.8%
"LARGE RK BASIN "		2	3.6%
"NO SALES JUST FOR FOOD "		1	1.8%
"No 10 plate "		1	1.8%
"RK LARGE BASIN "		5	9.1%
"SMALL PAIL "		1	1.8%
10 LITRE PAIL		2	3.6%
10 litre pail		3	5.5%
10 litres pails		1	1.8%

## File : FS\_MOD\_E1

### # fs\_e08c: Specify other type of packaging.

Value	Label	Cases	Percentage
10litre pail		1	<div></div> 1.8%
5 litres pail		1	<div></div> 1.8%
AK Large plastic basin		1	<div></div> 1.8%
BOAT		1	<div></div> 1.8%
Basin		1	<div></div> 1.8%
DID NOT SELL		1	<div></div> 1.8%
Heap		1	<div></div> 1.8%
LARGE BASIN		1	<div></div> 1.8%
LARGE RK BASIN		1	<div></div> 1.8%
No. 10 plate		1	<div></div> 1.8%
PAILS		1	<div></div> 1.8%
basin		2	<div></div> 3.6%
bucket		1	<div></div> 1.8%
none		3	<div></div> 5.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08d: Identify form of processing for [FISH SPECIES] .

Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=248 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	FRESH	218	<div></div>	87.9%
2	SUN-DRIED	11	<div></div>	4.4%
4	SMOKED	15	<div></div>	6.0%
5	ICED	0		
6	OTHER (SPECIFY)	4	<div></div>	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
never sold mlamba		1	<div></div> 25.0%
none		3	<div></div> 75.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08f: During the weeks of operation, what was the average price per packaging un

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]

### # fs\_e08g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=246 /-] [Invalid=2 /-]

## File : FS\_MOD\_E1

### # fs\_e08h: Identify type of packaging for [FISH SPECIES] .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=241 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	PIECE	56	23.2%
2	DOZEN / BUNDLE	31	12.9%
3	KILOGRAM	3	1.2%
4	5 KG BAG	2	0.8%
5	10 KG BAG	4	1.7%
6	25 KG BAG	0	
7	SMALL BASKET	47	19.5%
8	LARGE BASKET	44	18.3%
9	OTHER (SPECIFY)	54	22.4%
Sysmiss		7	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*


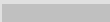
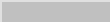






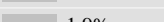

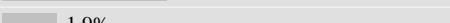
### # fs\_e08i: Specify other type of packaging.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=54 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRE PAIL "		2	3.7%
"10 litre bucket "		1	1.9%
"10 litre pail "		3	5.6%
"10 litres pails "		1	1.9%
"10 litres pale "		2	3.7%
"40 LITRE BUCKET "		1	1.9%
"40 litre bucket "		1	1.9%
"5 LITRE BUCKET "		1	1.9%
"5 litres pail "		1	1.9%
"50kg bags "		1	1.9%
"AK Large Plastic basen "		2	3.7%
"CHIGOBA "		1	1.9%
"LARGE RK BASIN "		2	3.7%
"MEDIUM BASKET "		1	1.9%
"No 10 plate "		2	3.7%
"RK LARGE BASIN "		4	7.4%
"RK Large basin "		1	1.9%
"SMALL PAIL "		1	1.9%
"none "		2	3.7%
0		1	1.9%

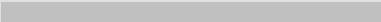



## File : FS\_MOD\_E1

### # fs\_e08i: Specify other type of packaging.

Value	Label	Cases	Percentage
10		1	 1.9%
10 LITRE PAIL		2	 3.7%
10 litre pail		2	 3.7%
10 litres pail		1	 1.9%
10litre pail		1	 1.9%
AK Large plastic basin		1	 1.9%
LARGE BASIN		1	 1.9%
LARGE RK BASIN		1	 1.9%
MEDIUM PAIL		1	 1.9%
PAILS		1	 1.9%
basin		3	 5.6%
bucket		1	 1.9%
none		7	 13.0%

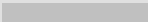
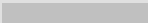
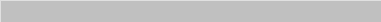
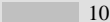
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=241 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1	FRESH	209	 86.7%
2	SUN-DRIED	8	 3.3%
4	SMOKED	14	 5.8%
5	ICED	0	
6	OTHER (SPECIFY)	10	 4.1%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08k: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"no process "		2	 20.0%
"none "		2	 20.0%
none		5	 50.0%
none, did not catch fish during low season		1	 10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e08l: During the weeks of operation, what was the average price per packaging un

Information	[Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=3 /-]		

File : FS_MOD_E1			
# fs_e09: For how many weeks did you sell [FISH SPECIES] during the last HIGH fishin			
Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]		
Statistics [NW/ W]	[Valid=246 /-] [Invalid=2 /-]		
# fs_e10: ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	133	<div><div></div></div> 53.6%
2	NO	115	<div><div></div></div> 46.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_e11a: How much [FISH SPECIES] caught by you and/or other members of your househol			
Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]		
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]		
# fs_e11b: Identify type of packaging for [FISH SPECIES] .			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	PIECE	70	<div><div></div></div> 28.2%
2	DOZEN / BUNDLE	32	<div><div></div></div> 12.9%
3	KILOGRAM	7	<div><div></div></div> 2.8%
4	5 KG BAG	14	<div><div></div></div> 5.6%
5	10 KG BAG	3	<div><div></div></div> 1.2%
6	25 KG BAG	0	
7	SMALL BASKET	51	<div><div></div></div> 20.6%
8	LARGE BASKET	26	<div><div></div></div> 10.5%
9	OTHER (SPECIFY)	45	<div><div></div></div> 18.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_e11c: Specify other type of packaging.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=45 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"10 LITRE PAIL "		1	<div><div></div></div> 2.2%
"10 Litres pail "		1	<div><div></div></div> 2.2%
"10 litre pail "		3	<div><div></div></div> 6.7%
"10 litres pails "		1	<div><div></div></div> 2.2%
"10 litres pale "		3	<div><div></div></div> 6.7%
"5 litre bucket "		1	<div><div></div></div> 2.2%
"5 litre chigoba "		1	<div><div></div></div> 2.2%
"AK Large Plastic basen "		1	<div><div></div></div> 2.2%
"Bucket "		1	<div><div></div></div> 2.2%
"CHIGOBA "		1	<div><div></div></div> 2.2%



## File : FS\_MOD\_E1

### # fs\_e11c: Specify other type of packaging.

Value	Label	Cases	Percentage
"Heap "		1	<div><div></div></div> 2.2%
"LARGE RK BASIN "		3	<div><div></div></div> 6.7%
"No 10 plate "		1	<div><div></div></div> 2.2%
"PLATE "		1	<div><div></div></div> 2.2%
"RK LARGE BASIN "		4	<div><div></div></div> 8.9%
"SMALL PAIL "		1	<div><div></div></div> 2.2%
10 LITRE PAIL		4	<div><div></div></div> 8.9%
10 litre pail		1	<div><div></div></div> 2.2%
10 litres bucket		1	<div><div></div></div> 2.2%
10litre pail		1	<div><div></div></div> 2.2%
AK Large Plastic basen		1	<div><div></div></div> 2.2%
AK Large plastic basin		1	<div><div></div></div> 2.2%
HEAP LARGE		1	<div><div></div></div> 2.2%
LARGE BASIN		1	<div><div></div></div> 2.2%
LARGE RK BASIN		1	<div><div></div></div> 2.2%
MEDIU PAIL		1	<div><div></div></div> 2.2%
NO 12 PLATE HEAPED		1	<div><div></div></div> 2.2%
No 10 plate		1	<div><div></div></div> 2.2%
None		1	<div><div></div></div> 2.2%
basin		3	<div><div></div></div> 6.7%
none		1	<div><div></div></div> 2.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e11d: Identify form of processing for [FISH SPECIES] .

Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=248 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	FRESH	205	<div></div>	82.7%
2	SUN-DRIED	16	<div></div>	6.5%
4	SMOKED	26	<div></div>	10.5%
5	ICED	0		
6	OTHER (SPECIFY)	1	<div></div>	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_e11e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
None		1	<div></div> 100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs_e11f: How much [FISH SPECIES] caught by you and/or other members of your household			
Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]		
Statistics [NW/ W]	[Valid=246 /-] [Invalid=2 /-]		
# fs_e11g: Identify type of packaging for [FISH SPECIES] .			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=246 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	PIECE	69	<div><div></div></div> 28.0%
2	DOZEN / BUNDLE	33	<div><div></div></div> 13.4%
3	KILOGRAM	10	<div><div></div></div> 4.1%
4	5 KG BAG	11	<div><div></div></div> 4.5%
5	10 KG BAG	2	<div><div></div></div> 0.8%
6	25 KG BAG	0	
7	SMALL BASKET	52	<div><div></div></div> 21.1%
8	LARGE BASKET	27	<div><div></div></div> 11.0%
9	OTHER (SPECIFY)	42	<div><div></div></div> 17.1%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_e11h: Specify other type of packaging.			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=248 /-]		
Value	Label	Cases	Percentage
Sysmiss		248	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_e11i: Identify form of processing for [FISH SPECIES] .			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=246 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	FRESH	184	<div><div></div></div> 74.8%
2	SUN-DRIED	25	<div><div></div></div> 10.2%
4	SMOKED	31	<div><div></div></div> 12.6%
5	ICED	0	
6	OTHER (SPECIFY)	6	<div><div></div></div> 2.4%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_e11j: Specify other form of processing.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"10 litres pale "		1	<div><div></div></div> 16.7%
"CHIGOBA "		1	<div><div></div></div> 16.7%
0		1	<div><div></div></div> 16.7%
No any other processed Fish		1	<div><div></div></div> 16.7%

# fs\_e11j: Specify other form of processing.

Value	Label	Cases	Percentage
was kept for food			
None		1	<div></div> 16.7%
none		1	<div></div> 16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_e12: Overall, during the last HIGH fishing season, what share of the tota

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE	96	<div></div> 38.7%
2	1/4	119	<div></div> 48.0%
3	1/2	15	<div></div> 6.0%
4	3/4	5	<div></div> 2.0%
5	ALMOST ALL	13	<div></div> 5.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_e13a: ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	244	<div></div> 98.8%
2	NO, THE ENTRIES WERE ADJUSTED	3	<div></div> 1.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_e13b: PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FISHING AS GANYU		1	<div></div> 33.3%
Fishing as ganyu		1	<div></div> 33.3%
POOR MEMORY		1	<div></div> 33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Fish\_SpeciesID: Fish Species Id

Information	[Type= discrete] [Format=numeric] [Range= 3-12] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=237 /-]

Value	Label	Cases	Percentage
3		3	<div></div> 27.3%
6		2	<div></div> 18.2%
8		1	<div></div> 9.1%
9		2	<div></div> 18.2%
10		2	<div></div> 18.2%
12		1	<div></div> 9.1%

# Fish_SpeciesID: Fish Species Id			
Value	Label	Cases	Percentage
Sysmiss		237	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : FS\_MOD\_E2

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=34 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031360249		1	2.9%
102051430237		1	2.9%
103041550161		1	2.9%
103051580104		1	2.9%
103071610040		1	2.9%
103081620085		1	2.9%
103081620198		1	2.9%
105011970059		2	5.9%
106012210045		1	2.9%
106012220017		1	2.9%
106012220061		1	2.9%
106012220100		1	2.9%
106012220280		1	2.9%
202012790035		1	2.9%
202012790040		1	2.9%
202032910060		2	5.9%
202042920087		1	2.9%
204023310182		1	2.9%
204033350258		1	2.9%
205073690098		1	2.9%
208074530245		1	2.9%
208074530303		1	2.9%
301085380027		1	2.9%
301215420102		1	2.9%
302035540030		1	2.9%
302085620073		1	2.9%
303025730226		1	2.9%
303025730354		1	2.9%
309037330358		1	2.9%
310037450096		1	2.9%
310077550352		1	2.9%
311047670007		1	2.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=34 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
012da9e82da04e2		1	2.9%
01ed4b0ebb174ce		1	2.9%
025aa6c33023402		2	5.9%

## File : FS\_MOD\_E2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
109b0cdebbaf417		1	2.9%
1299960eefdc49d		1	2.9%
172e48fd0bfb4a6		1	2.9%
1b3b07c731f049e		1	2.9%
2034b55a41de4b5		1	2.9%
2ce39e2d4a68423		1	2.9%
2ed0c205f1dd42b		1	2.9%
37d82749309745		1	2.9%
4465372f30494d5		1	2.9%
524e5e1613a6429		1	2.9%
6309510319224b5		1	2.9%
7153c2c65b0d45e		1	2.9%
7241cd8f32ff410f		1	2.9%
8987c86a34d440f		1	2.9%
8b3253a5c03d41e		1	2.9%
8fe404afd210435f		1	2.9%
9e377e99bbaa4fa		1	2.9%
9e82a1c74f294d6		1	2.9%
a869738b3ba644c		1	2.9%
ac29c40bd5d145e		1	2.9%
b6be6a7b4cfd4d7		1	2.9%
b8b148db553145a		1	2.9%
bcd3b9e845524f8		2	5.9%
c88d0feb34de41e		1	2.9%
d42801a9eb0f4ab		1	2.9%
e0834f6a719e4b6		1	2.9%
e9233b56648945f		1	2.9%
f4dcd135283b455		1	2.9%
fc0c6c2029ba494		1	2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Rented\_Out\_GearID: Rented Out Gear Id

Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=34 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Usipa (mosquito) net	6	<div></div> 17.6%
2	Kambuzi (beach) seine	0	
3	Mbedza(long /hand line)	10	<div></div> 29.4%
4	Mbuka /ntaya/ ukonde (gillnet)	12	<div></div> 35.3%
5	Mono(fish traps)	4	<div></div> 11.8%
6	Chavi (castnet)	2	<div></div> 5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_MOD\_E2

### # fs\_e14: ..last HIGH fishing season,did your HH rent out any [GEAR] to other fishers?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=32 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	yes	18	56.2%
2	no	14	43.8%
Sysmiss		2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # fs\_e15: How many [GEAR] did your HH rent out during the last HIGH fishing season?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=0 /-]

### # fs\_e16: Amt your HH receive for renting out [GEAR]..during last HIGH fishing season?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=34 /-] [Invalid=0 /-]

# File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=553 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		2	0.4%
102031320075		1	0.2%
102031320106		1	0.2%
102031330272		2	0.4%
102031350022		1	0.2%
102031350054		1	0.2%
102031360139		1	0.2%
102041390043		1	0.2%
102041390094		1	0.2%
102041400017		1	0.2%
102041400073		1	0.2%
102041400129		1	0.2%
102051430101		2	0.4%
102051430113		1	0.2%
102051430237		2	0.4%
102051430261		2	0.4%
102051440026		1	0.2%
103011500077		2	0.4%
103011510023		2	0.4%
103041550097		1	0.2%
103041550161		1	0.2%
103041550225		2	0.4%
103041550332		1	0.2%
103041560011		1	0.2%
103051580253		2	0.4%
103061590150		1	0.2%
103061600033		1	0.2%
103061600056		2	0.4%
103061600078		1	0.2%
103061600180		1	0.2%
103061600202		1	0.2%
103071610015		1	0.2%
103071610027		1	0.2%
103081620014		1	0.2%
103081620028		1	0.2%
103081620042		1	0.2%
103081620098		1	0.2%
103081620127		1	0.2%
103081620184		1	0.2%
103081620198		1	0.2%
103081620212		1	0.2%



# File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103081620268		1	0.2%
103081620295		1	0.2%
103091630065		1	0.2%
103091640104		1	0.2%
103091640136		1	0.2%
103091640150		1	0.2%
103091640211		1	0.2%
103091640254		1	0.2%
103121660085		1	0.2%
103121670149		1	0.2%
103121680279		1	0.2%
103121680364		1	0.2%
103121690211		1	0.2%
103201700023		2	0.4%
103201700057		2	0.4%
103201700068		2	0.4%
103201700079		2	0.4%
103201700102		2	0.4%
103201700159		4	0.7%
103201700170		4	0.7%
103201700193		2	0.4%
104021810008		1	0.2%
104021810017		1	0.2%
104021810025		1	0.2%
104021810034		1	0.2%
104021810042		1	0.2%
104021810075		1	0.2%
104021810084		1	0.2%
104021810109		1	0.2%
104021810117		1	0.2%
104021810175		1	0.2%
105011970059		3	0.5%
105022000029		1	0.2%
105202190223		2	0.4%
106012200022		2	0.4%
106012200044		1	0.2%
106012200067		1	0.2%
106012200096		1	0.2%
106012200103		1	0.2%
106012200118		1	0.2%
106012200140		1	0.2%
106012200154		1	0.2%
106012210032		1	0.2%

## File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012210083		1	<div></div> 0.2%
106012210096		1	<div></div> 0.2%
106012210135		1	<div></div> 0.2%
106012210148		1	<div></div> 0.2%
106012210160		1	<div></div> 0.2%
106012210173		1	<div></div> 0.2%
106012220017		1	<div></div> 0.2%
106012220039		1	<div></div> 0.2%
106012220058		2	<div></div> 0.4%
106012220061		1	<div></div> 0.2%
106012220072		1	<div></div> 0.2%
106012220083		1	<div></div> 0.2%
106012220100		1	<div></div> 0.2%
106012220144		2	<div></div> 0.4%
106012220216		1	<div></div> 0.2%
106012220236		1	<div></div> 0.2%
106012220271		1	<div></div> 0.2%
106012220302		1	<div></div> 0.2%
106012230025		3	<div></div> 0.5%
106012230076		1	<div></div> 0.2%
106012230114		1	<div></div> 0.2%
106012230139		1	<div></div> 0.2%
106012230164		1	<div></div> 0.2%
106012230177		1	<div></div> 0.2%
106012230189		1	<div></div> 0.2%
106012230214		1	<div></div> 0.2%
106012230240		1	<div></div> 0.2%
106012230265		1	<div></div> 0.2%
106012240077		2	<div></div> 0.4%
106012240118		1	<div></div> 0.2%
106012240145		1	<div></div> 0.2%
106012240213		1	<div></div> 0.2%
106012250041		1	<div></div> 0.2%
106012250073		1	<div></div> 0.2%
106012250104		1	<div></div> 0.2%
106012250115		1	<div></div> 0.2%
106012250125		1	<div></div> 0.2%
106012250146		1	<div></div> 0.2%
106012250157		1	<div></div> 0.2%
106012260040		1	<div></div> 0.2%
106012260050		1	<div></div> 0.2%
106012260069		1	<div></div> 0.2%
106012260100		1	<div></div> 0.2%

# File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012260130		1	0.2%
106012260178		1	0.2%
106012260187		1	0.2%
106012270069		1	0.2%
106012270200		2	0.4%
106012270218		2	0.4%
106012270237		1	0.2%
106012270293		1	0.2%
106012280009		1	0.2%
106012280047		1	0.2%
106012280086		2	0.4%
106012280112		2	0.4%
106012280125		1	0.2%
106012280202		1	0.2%
106012290014		1	0.2%
106012290028		1	0.2%
106012290035		1	0.2%
106012290099		2	0.4%
106012290106		1	0.2%
106012290127		1	0.2%
106012290148		1	0.2%
106202300013		2	0.4%
106202300082		1	0.2%
106202300089		1	0.2%
106202300095		1	0.2%
106202300141		1	0.2%
107322320200		2	0.4%
107322320477		2	0.4%
107322330277		4	0.7%
107332340503		1	0.2%
107332340910		1	0.2%
107332350195		4	0.7%
107362430282		1	0.2%
107362430500		2	0.4%
107362450085		1	0.2%
107362451549		3	0.5%
201012550055		2	0.4%
201012550061		2	0.4%
201082640210		1	0.2%
201082640304		1	0.2%
201092650014		4	0.7%
201112710059		1	0.2%
201112710191		1	0.2%

# File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
201112710220		1	0.2%
201202780377		1	0.2%
202012790011		2	0.4%
202012790029		3	0.5%
202012790035		3	0.5%
202012790040		1	0.2%
202012790058		1	0.2%
202012790076		2	0.4%
202012790082		1	0.2%
202012790110		1	0.2%
202012790121		1	0.2%
202012800326		1	0.2%
202012800563		1	0.2%
202012820295		1	0.2%
202012830237		1	0.2%
202012830284		1	0.2%
202012830332		2	0.4%
202022860151		2	0.4%
202032880190		5	0.9%
202032880338		2	0.4%
202032900002		2	0.4%
202032900124		2	0.4%
202032910060		5	0.9%
202032910071		1	0.2%
202032910109		3	0.5%
202042920087		1	0.2%
202042920250		1	0.2%
202042930039		1	0.2%
202052940093		1	0.2%
202052960016		2	0.4%
202052960102		2	0.4%
202052980182		1	0.2%
202052980446		1	0.2%
202052980483		1	0.2%
202203010134		4	0.7%
202203010246		2	0.4%
203043150058		1	0.2%
204013290361		1	0.2%
204023310139		1	0.2%
204033350225		2	0.4%
204073490117		1	0.2%
204073490314		1	0.2%
204213500237		2	0.4%

# File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
205013520002		1	0.2%
205053610028		1	0.2%
205053630007		1	0.2%
205053630038		2	0.4%
205063640084		1	0.2%
205073660215		1	0.2%
205073690098		2	0.4%
205093710037		2	0.4%
205093710051		2	0.4%
205093710189		2	0.4%
205203730449		1	0.2%
205213740051		1	0.2%
205213740258		1	0.2%
206023810092		3	0.5%
206023810554		1	0.2%
206104000156		2	0.4%
207204340029		6	1.1%
208074530245		1	0.2%
208074530303		1	0.2%
208074560039		5	0.9%
209084770336		3	0.5%
210374850023		2	0.4%
210374860204		1	0.2%
210554990115		2	0.4%
210805070191		2	0.4%
210805080289		2	0.4%
210865120474		2	0.4%
210875140870		1	0.2%
210875150460		1	0.2%
210875151070		1	0.2%
210885170286		1	0.2%
301015200213		1	0.2%
301025240017		1	0.2%
301025240034		3	0.5%
301025240314		2	0.4%
301035250264		1	0.2%
301035280256		2	0.4%
301055320260		5	0.9%
301065340227		1	0.2%
301065350203		1	0.2%
301085380027		2	0.4%
301085380160		1	0.2%
301095400608		1	0.2%

# File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301215420031		1	0.2%
301215420102		1	0.2%
301215420280		1	0.2%
301215420316		2	0.4%
301215420387		1	0.2%
301215420565		1	0.2%
302015440278		2	0.4%
302035540030		1	0.2%
302035540045		1	0.2%
302035540060		1	0.2%
302035540075		3	0.5%
302035540090		1	0.2%
302035540196		2	0.4%
302035540211		1	0.2%
302035540256		1	0.2%
302035540271		2	0.4%
302055560066		1	0.2%
302055560090		1	0.2%
302075590004		1	0.2%
302075600033		3	0.5%
302075600255		2	0.4%
302085620073		2	0.4%
302225660115		2	0.4%
302225660326		4	0.7%
303015680066		2	0.4%
303015690120		1	0.2%
303025700103		1	0.2%
303025730018		4	0.7%
303025730244		1	0.2%
303025730318		2	0.4%
303025730354		3	0.5%
303055780289		1	0.2%
303055800023		2	0.4%
303055820201		3	0.5%
303055820216		2	0.4%
304015910149		2	0.4%
304015920124		1	0.2%
304025950424		2	0.4%
304025980144		2	0.4%
304036040048		4	0.7%
305016170215		2	0.4%
305016190456		2	0.4%
306026510196		1	0.2%

## File : FS\_MOD\_F1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
307016630198		2	0.4%
307056690018		2	0.4%
307086750075		2	0.4%
307106810150		1	0.2%
307106830175		1	0.2%
308016880131		2	0.4%
308057040251		2	0.4%
308207100056		2	0.4%
309017110008		4	0.7%
309017130078		2	0.4%
309017210120		2	0.4%
309027280038		4	0.7%
309037320027		1	0.2%
309037320057		1	0.2%
309037320086		1	0.2%
309037320145		1	0.2%
309037320155		1	0.2%
309037330240		1	0.2%
309037330358		3	0.5%
310017360274		1	0.2%
310037450096		2	0.4%
310037490103		1	0.2%
310077550132		1	0.2%
310077550352		1	0.2%
311047620222		1	0.2%
311047620238		1	0.2%
311047630069		1	0.2%
311047660049		1	0.2%
311047660204		1	0.2%
311047670007		1	0.2%
311047670022		2	0.4%
311047680199		2	0.4%
311047680229		2	0.4%
311057710150		1	0.2%
311057710280		2	0.4%
311057710308		2	0.4%
311067720146		1	0.2%
311067720273		1	0.2%
311067740059		1	0.2%
311067740080		2	0.4%
311067750056		1	0.2%
311077770214		1	0.2%
312047990066		2	0.4%

# File : FS\_MOD\_F1

## # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
312047990082		3	<div></div> 0.5%
312048040183		3	<div></div> 0.5%
313018070014		3	<div></div> 0.5%
313018070048		3	<div></div> 0.5%
313018070067		1	<div></div> 0.2%
313038230214		6	<div></div> 1.1%
313068290048		3	<div></div> 0.5%
314318320128		5	<div></div> 0.9%
314358370415		3	<div></div> 0.5%
314378420017		3	<div></div> 0.5%
314388430049		1	<div></div> 0.2%
314388450011		2	<div></div> 0.4%
314428510040		2	<div></div> 0.4%
315488730348		1	<div></div> 0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=553 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
00c095c9651d4a7		3	<div></div> 0.5%
01ed4b0ebb174ce		2	<div></div> 0.4%
02355a1ee3a74b9		3	<div></div> 0.5%
025aa6c33023402		3	<div></div> 0.5%
031e4883262d492		1	<div></div> 0.2%
0411cb316e704bt		1	<div></div> 0.2%
04a0e3b5b49a427		1	<div></div> 0.2%
04c38d53d62b482		2	<div></div> 0.4%
0516be73b8c246a		2	<div></div> 0.4%
05287b8a9b0242f		1	<div></div> 0.2%
06cd9a308c6d4a3		4	<div></div> 0.7%
08930ad616d843e		1	<div></div> 0.2%
08b1e1c98b2b4c8		2	<div></div> 0.4%
090c129e99c0472		3	<div></div> 0.5%
0a4f52e5fc644f84		2	<div></div> 0.4%
0afa6cb107f04e32		1	<div></div> 0.2%
0cfbbe3f557a464		1	<div></div> 0.2%
0d032afe0afd4b21		2	<div></div> 0.4%
0da34ccbd1f84c3f		1	<div></div> 0.2%
0e66af7d72d34ecf		1	<div></div> 0.2%
0eb287db17c24a9		1	<div></div> 0.2%
0efc68515967476		2	<div></div> 0.4%
1299960eefdc49d		1	<div></div> 0.2%
12ab5c1acc054bb		1	<div></div> 0.2%



# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
13e9088afe9c438e		2	0.4%
15301a838151412		1	0.2%
15d3528a60f5499		2	0.4%
162acaab5071471		1	0.2%
16e326ad87924bc		4	0.7%
172e48fd0bfb4a6c		1	0.2%
1761f7fb3e9543ff		2	0.4%
1859860260824f6		2	0.4%
190c7b9e5cf54fd2		1	0.2%
19999a7f57e1419		3	0.5%
1aebb2bd19a9473		2	0.4%
1b3b07c731f049e		1	0.2%
1b47b3b89cff46d		2	0.4%
1b585c1e49684f6		1	0.2%
1be1a225a48d412		1	0.2%
1be356194ac443a		1	0.2%
1c161fa67069488		1	0.2%
1d49f698513944f		2	0.4%
1dfe07332f63475c		1	0.2%
1e0aebd7b0334d8		1	0.2%
1e3682f76ba944d		1	0.2%
1e8e6b36417d4b0		1	0.2%
200abe65cf81492		2	0.4%
209f86cd9c734ba		1	0.2%
219b04bf89e5490		1	0.2%
2269acd7ce3483c		2	0.4%
23854e9fb8674e9		2	0.4%
23be6551653a4a0		1	0.2%
24166bfec90244d		1	0.2%
24f61a0bb3ae406		1	0.2%
268577bab7d0415		1	0.2%
27c8b4f27c694ba		2	0.4%
27dc24a691b6480		1	0.2%
28d4dd17ff59496		1	0.2%
299b0466b1c7480		1	0.2%
2a587a238d7248f		1	0.2%
2a95fcb052ee42a7		2	0.4%
2aba7338613b4ee		5	0.9%
2ac54c721063410		1	0.2%
2ce39e2d4a68423		1	0.2%
2ebe9c08289c408		2	0.4%
2ed0c205f1dd42b		1	0.2%
2f8971e7fbff4061		1	0.2%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
307b4e2bc52f43c		1	0.2%
31fda59924d7462		2	0.4%
334ca9c81291408		1	0.2%
33d72c15c22e419		1	0.2%
345271d5f42d4bb		1	0.2%
3533c366067d4e8		1	0.2%
358e06d5b8524ba		1	0.2%
3791687e2dce4cb		1	0.2%
37d82749309745f		1	0.2%
398626a3b4e24a0		2	0.4%
3aa902aca4bf4ece		1	0.2%
3ac5a8e86df9427		1	0.2%
3aff34efc5254364		2	0.4%
3b9aff7d8c40432		4	0.7%
3c9c87d185594c9		2	0.4%
3cbbef7211f6407f		1	0.2%
3cfcd91201b54ab		3	0.5%
3d2b9530620a40f		1	0.2%
3d3b7a43da3d487		1	0.2%
3df550fb4755446		1	0.2%
3fbd7b37724e455		1	0.2%
40c946603a67421		1	0.2%
4382632f2bb244f		3	0.5%
452339c5e51b4de		3	0.5%
45b627bc2db740c		1	0.2%
45c20fe32c0545d		1	0.2%
462be412cdc7434		2	0.4%
4658ff81394f4c75		2	0.4%
46a12026a67544e		1	0.2%
4861d8dd61ff411		1	0.2%
48d11b47d14a4d2		2	0.4%
4904a664213a472		1	0.2%
4956d949fe6d49f		1	0.2%
4a44c65028c0441		1	0.2%
4a5446062c9147f		1	0.2%
4bf25f3de9f34ebf		1	0.2%
4d7b3586ebb4d1f		2	0.4%
4dba48e4d4fc48b		1	0.2%
4dd8a0e807d04c0		2	0.4%
4f76bfccfc26498e		1	0.2%
501edaad2ff5495f		1	0.2%
517c7c83d45240f		3	0.5%
51d6adec32b0494		1	0.2%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
53d9ca6b84f141a		1	0.2%
5424559a24a244f		2	0.4%
543c2daae0a74ab		3	0.5%
544b3d6ccd84498		2	0.4%
5497e1a94fdd421		2	0.4%
55528faf2f834dca		1	0.2%
55979eee64554e1		1	0.2%
560b4e33c23942f		1	0.2%
567c55b2fade45c		1	0.2%
572dbe8173894e3		1	0.2%
57edb87ee5654b2		1	0.2%
59af2959373a496		1	0.2%
5b4548bf808a4f0		2	0.4%
5b85b6dcf076416		3	0.5%
5be039c8d1b847c		1	0.2%
5cd17aa582ec463		1	0.2%
5cd87a3c0e03474		2	0.4%
5df913186e364fe		2	0.4%
5f4bc82d7ed94be		1	0.2%
5facd51c70be45e		1	0.2%
61c9e748bb344bc		1	0.2%
61ee173f98a8446		2	0.4%
6309510319224b9		2	0.4%
6552bf2e438f4d4		2	0.4%
6722c5108f494fa		1	0.2%
6893c0ddf8ba448		1	0.2%
695c88c0e74f46d		1	0.2%
6987648215c242c		2	0.4%
69ba1df06ccf48dl		1	0.2%
69fe1296e62643a		1	0.2%
6b9db2dabc944f5		2	0.4%
6be01cfaa04340bl		1	0.2%
6bf41810b584418		2	0.4%
6c0b94731eee47a		2	0.4%
6c1d67be72734fa		2	0.4%
6c61bb2d0721418		1	0.2%
6d8dfc681c3247a		1	0.2%
6f210f755f60461e		1	0.2%
6feae0b98ff44772		1	0.2%
7084ffb8fe874654		1	0.2%
708689c50f3e464		2	0.4%
70dff86abc944d7e		1	0.2%
7153c2c65b0d45e		2	0.4%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
7241cd8f32ff4106		1	0.2%
727b994c7d5645c		2	0.4%
72850970ea64404		1	0.2%
73039d062d694c2		1	0.2%
742c8b9196d14ef		2	0.4%
74bc7010bacb401		4	0.7%
756f72ccd7ea483		2	0.4%
75d146ba5d274fe		1	0.2%
769d9986929f451		1	0.2%
776f944f5bef40be		1	0.2%
7806a20262774f9		2	0.4%
78103eec633f4f3		2	0.4%
781c700f8e414a3		2	0.4%
78b197b91ead4fb		1	0.2%
790820b51ec4480		2	0.4%
7a23a24a40fd4f1c		2	0.4%
7a6ae563306b4cb		1	0.2%
7acafc1403574c2		1	0.2%
7b0eb61063ce4c3		1	0.2%
7c95a7771a7b49d		2	0.4%
7ca7543c0c7948d		1	0.2%
7e11ef02f9b34c8e		1	0.2%
7fb8a91e208e440		1	0.2%
81a57628687f42b		5	0.9%
82ba414784a74df		1	0.2%
82db37c27f1a4d3		1	0.2%
8452d6e2e58d4ef		1	0.2%
84be51f327394a3		2	0.4%
85bde2595a884ce		5	0.9%
88752c4bfd9f4b9		2	0.4%
8897f4ccfd9a442		1	0.2%
8987c86a34d4400		2	0.4%
8ac2991da71f46e		2	0.4%
8b0ebd3d0c924e9		1	0.2%
8b3253a5c03d41e		1	0.2%
8b8a30535d3a4bf		3	0.5%
8cf75072c8eb4ae		1	0.2%
8ddd6c96ab654f2		1	0.2%
8e25d3aa0ee24f1c		2	0.4%
8f666486648f44e		3	0.5%
8f83af46a936429		1	0.2%
8fe404afd210435		1	0.2%
8fe45ed101d248b		1	0.2%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
91391097bfac4a8		1	0.2%
91bd639b25704e2		2	0.4%
91d602bf8b964af:		1	0.2%
922113266ae2451		1	0.2%
942af73fcf754f59		1	0.2%
94707d2cf0d0412		2	0.4%
947cb04fcc36485		1	0.2%
9603ffc2b2840470:		1	0.2%
980d7b184cf64f30		2	0.4%
981d44710cb94b1		4	0.7%
98393db9f92b48d		1	0.2%
9977f1d5d6f7420		2	0.4%
99c9b70b452f42a		1	0.2%
9a6ef6edf755440:		2	0.4%
9b4f8d057283455		2	0.4%
9d4449ecd0cb48c		1	0.2%
9dbe97677cf3416		1	0.2%
9e377e99bbaa4fa		1	0.2%
9e675de9b63c42e		1	0.2%
9f4acc45075e445:		1	0.2%
9f5a35f8683f4072		2	0.4%
a0c68262af9248a		1	0.2%
a0c88c606aba424		2	0.4%
a1b108372db640c		2	0.4%
a21dcb576aab474		1	0.2%
a292ea9b618a4cc		1	0.2%
a2bf6c35fcd42cf		1	0.2%
a318bc3ae2f24fet		1	0.2%
a3ff4ca2b2d0422c		1	0.2%
a402e1330a0a49d		1	0.2%
a40dfdd1423a430		1	0.2%
a4fe5fe843c14aee		1	0.2%
a4ff3f3e76a34cb7		1	0.2%
a570550ddf1b4f9		1	0.2%
a69cb4b685ad49d		1	0.2%
a729399a66b14dt		1	0.2%
a76b724c2f83402		1	0.2%
a7a96247cbd74fb		1	0.2%
a869738b3ba644c		1	0.2%
ab04801d0c304c8		6	1.1%
ac0bc9d9b3264e8		2	0.4%
ac29c40bd5d145e		3	0.5%
af4a9f1c63364eaf		1	0.2%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
af53298f2257416		2	0.4%
b08aa2f097364d9		5	0.9%
b10327d29eda4cd		3	0.5%
b1996666a3424c5		1	0.2%
b390fcb5bd0f4a1		1	0.2%
b4237fc6be1e4fd		1	0.2%
b5ab8fdf6d5c4ad		1	0.2%
b5e0d9d13de147c		2	0.4%
b67cb8fcd273432		1	0.2%
b8ae7be8d7ac456		1	0.2%
b8d409cb3ee2438		1	0.2%
b8efd333b263446		1	0.2%
b94c59bd9c184e9		2	0.4%
b9c94e08eab045e		1	0.2%
bc3bce638161477		1	0.2%
bc4b9c77aa524ec		2	0.4%
bc6852e572de444		2	0.4%
bcc7ea73dd704eb		1	0.2%
bcd3b9e845524f8		5	0.9%
bd28003ab98c4dc		1	0.2%
bd303448e341418		2	0.4%
be0e64043343418		1	0.2%
be7052f4ef86462		1	0.2%
bea54af9c5784c5		3	0.5%
beb1efb5f918446		1	0.2%
c24c51d7535247f		1	0.2%
c26141cbc5174e9		1	0.2%
c4110f608f2a4f3		1	0.2%
c4a5b9b6955f4b9		1	0.2%
c4f3a71f569c44a1		1	0.2%
c528094c2b9b4b0		1	0.2%
c5e469c7fc24413		1	0.2%
c6147f79ff9e4a7e		1	0.2%
c88d0feb34de41e		3	0.5%
c92aa55251ef4f7		1	0.2%
c93e664735a04fb		1	0.2%
c98aa0e64d244cf		1	0.2%
cc01320b172b411		3	0.5%
cce2c2461860495		1	0.2%
cceb5c77d3e84c3		4	0.7%
cdfa04e88e6a4bce		1	0.2%
ce6a8c8a21394f1		1	0.2%
cec7d1c2f9e9467		1	0.2%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
cf4256eda8da4ec-		4	0.7%
d07e0bc3673e4f3		1	0.2%
d0e7292b275142f		1	0.2%
d22a7cedb38f47a		1	0.2%
d357c0f4a3f1482		2	0.4%
d42801a9eb0f4ab		1	0.2%
d4b20eee007e44c		4	0.7%
d51a234aa5ad442		1	0.2%
d5af1a731bea4a6		2	0.4%
d5be36c2998a48a		1	0.2%
d7b785220d5f4c0		2	0.4%
d7ff56ed5b444e3-		2	0.4%
d886725771674e3		1	0.2%
d8a58ec5e522491		1	0.2%
d8b1edfeb6264f6-		1	0.2%
d9525b0f771f455		2	0.4%
d9e64ae237c5421		1	0.2%
db38df483754406		1	0.2%
db8f2497fb26445		1	0.2%
dcc4ea28b5914ba		4	0.7%
dd156401fbe44f2-		3	0.5%
de883c94d8d3485		1	0.2%
df0b43e26caa4c21		1	0.2%
df201e07e33d498		1	0.2%
df5c912c36334f7		1	0.2%
e0401c946e5c4ba		2	0.4%
e0834f6a719e4b6		2	0.4%
e118aea74b94416		2	0.4%
e1748feaa90e4f07		1	0.2%
e2d07b2050aa42b		1	0.2%
e3d894e9e2ac4a1-		2	0.4%
e3dd2bf23dbe461		1	0.2%
e4976bb96e2b4ef		1	0.2%
e582a4d6e6a9412		1	0.2%
e6b53d227266480		2	0.4%
e860248dd75d4a3		1	0.2%
e8705d98dfd04f4		1	0.2%
e8a47dd94eb8405		1	0.2%
e99c4f24ae1a4b4		1	0.2%
e9c575aa858b4af		1	0.2%
ea138ed267034d4		1	0.2%
eae7ed540374429		1	0.2%
eaff9789680b408-		2	0.4%

# File : FS\_MOD\_F1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
ebb1936f05454d2		4	0.7%
ec27dff59dc04b3f		3	0.5%
ed21f28c6ce84bb1		2	0.4%
efead557527c4750		1	0.2%
f0c89d23cb8f422a		1	0.2%
f17a42fb774c481f		1	0.2%
f1b6f0ef573a4c7e		1	0.2%
f1d320e5dee143f6		1	0.2%
f1e45c98b9aa414c		1	0.2%
f2569170459943d		1	0.2%
f33926a19b13419		2	0.4%
f3931272aa644e4		1	0.2%
f43028dc885a427		2	0.4%
f461be67c7ff439e		1	0.2%
f470912aca0d4bfb		1	0.2%
f478fb201e63486		2	0.4%
f4c360a70cf94e3e		1	0.2%
f4dcd135283b455		3	0.5%
f5c2b9e0a1564d7		1	0.2%
f66081fcd5754c7f		1	0.2%
f7829011889047c		1	0.2%
f8b880f4fc3a4795		2	0.4%
f8d95247df0f4a5f		2	0.4%
facbe5743ed6473b		1	0.2%
faeda9d10110465		1	0.2%
fb21bda6e97540d		1	0.2%
fb9cfecf8ec54a56		4	0.7%
fc0c6c2029ba494a		1	0.2%
fca3fb36419040e2		6	1.1%
fd4a5b3db7114ea		1	0.2%
ffbc73c7c17549d7		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.


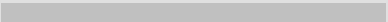
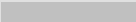


## # fs\_f01: ..list up to five main species of fish that..your HH sold as part of your fish t

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=517 /-] [Invalid=36 /-]		
Value	Label	Cases	Percentage
1	MAKAKANI	25	4.8%
2	MAKUMBA	6	1.2%
3	MLAMBA	65	12.6%
4	MATEMBA	45	8.7%
5	NKUNGA	0	
6	CHAMBO	45	8.7%
7	NYESI	0	



## File : FS\_MOD\_F1




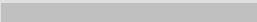





















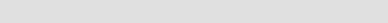

# fs\_f01: ..list up to five main species of fish that..your HH sold as part of your fish t

Value	Label	Cases	Percentage
8	NCHENI	37	 7.2%
9	USIPA	192	 37.1%
10	UTAKA	69	 13.3%
11	OTHER	29	 5.6%
12	AGGREGATED	4	 0.8%
Sysmiss		36	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_f01\_oth: Please specify the other fish species.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"CHILANI "		1	 3.2%
"KAMPANGO "		1	 3.2%
"MATUMBI "		1	 3.2%
"Makelele "		2	 6.5%
"Mbaba "		1	 3.2%
"NKHOLOKORC "		1	 3.2%
"NO FISH TRADING "		1	 3.2%
"NON / no fish trading "		1	 3.2%
"None "		1	 3.2%
"no fish trading "		1	 3.2%
"none "		1	 3.2%
"ntemela "		1	 3.2%
0		1	 3.2%
KAMBUZI		1	 3.2%
KAMPANGO		1	 3.2%
Kasawala		1	 3.2%
Kholokolo		1	 3.2%
MAINGA		1	 3.2%
MBUTA		1	 3.2%
MIPASA and SANJIKA		1	 3.2%
Mbaba		1	 3.2%
NO BUSSINES DURING THE LAST HIGH SEASON		1	 3.2%
Nkhomu		1	 3.2%
a njolinjo		1	 3.2%
mbaba		1	 3.2%
none		3	 9.7%
nothing		1	 3.2%

## File : FS\_MOD\_F1

# fs\_f01\_oth: Please specify the other fish species.

Value	Label	Cases	Percentage
sanjika		1	3.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# fs\_f02a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]
Statistics [NW/ W]	[Valid=553 /-] [Invalid=0 /-]

# fs\_f02b: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=403 /-] [Invalid=150 /-]

Value	Label	Cases	Percentage
1	PIECE	21	5.2%
2	DOZEN / BUNDLE	48	11.9%
3	KILOGRAM	1	0.2%
4	5 KG BAG	10	2.5%
5	10 KG BAG	0	
6	25 KG BAG	5	1.2%
7	SMALL BASKET	81	20.1%
8	LARGE BASKET	91	22.6%
9	OTHER (SPECIFY)	146	36.2%
Sysmiss		150	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# fs\_f02c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=146 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRE PAIL "		4	2.7%
"10 LITRES PALE "		1	0.7%
"10 litre pail "		14	9.6%
"10 litres pale "		1	0.7%
"40 litre bucket "		1	0.7%
"40 litre pail "		3	2.1%
"5 LITRE BUCKET "		4	2.7%
"5 LITRE CHIGOBA "		2	1.4%
"5 LITRE PAIL "		1	0.7%
"5 Litres Pail "		1	0.7%
"5 litre pail "		1	0.7%
"5 litre pails "		1	0.7%
"5litres bucket "		2	1.4%
"90 kg bag "		2	1.4%

# File : FS\_MOD\_F1

## # fs\_f02c: Specify other form of packaging.

Value	Label	Cases	Percentage
"AK Large Plastic basen "		1	0.7%
"AK large Plastic basen "		1	0.7%
"BOAT "		1	0.7%
"BUCKET "		1	0.7%
"Basin "		1	0.7%
"CHIGOBA "		9	6.2%
"Chigoba "		2	1.4%
"Chigoba 5 LITRE PAIL "		1	0.7%
"LARGE BASIN "		2	1.4%
"LARGE RK BASIN "		4	2.7%
"MEDIUM BASIN "		1	0.7%
"PAIL MEDIUM "		1	0.7%
"RK LARGE BASIN "		6	4.1%
"RK Large basin "		2	1.4%
"RK large basin "		2	1.4%
"Unit "		1	0.7%
"chigoba "		1	0.7%
"large RK BASIN "		3	2.1%
10 LITRE PAIL		9	6.2%
10 LITRES Pail		1	0.7%
10 litre pail		11	7.5%
10 litre pails		1	0.7%
10 litres pale		1	0.7%
10litre pail		3	2.1%
20 litre pail		2	1.4%
40 litre basin		1	0.7%
40 litre pail RK		2	1.4%
5 LITRE BUCKET (CHIGOBA)		1	0.7%
5 LITRE PAIL		2	1.4%
5 litre bucket		1	0.7%
5 litres bucket		1	0.7%
50 KG BAG		1	0.7%
50 litres basin		1	0.7%
5Litre (chigoba)		1	0.7%
5litres bucket		1	0.7%

## File : FS\_MOD\_F1

### # fs\_f02c: Specify other form of packaging.

Value	Label	Cases	Percentage
AK LARGE PLASTIC BASIN		1	<div><div></div></div> 0.7%
BUNDLE		1	<div><div></div></div> 0.7%
Basin		3	<div><div></div></div> 2.1%
CHIGOBA		5	<div><div></div></div> 3.4%
Cartons (large)		1	<div><div></div></div> 0.7%
Chigoba 5 LITRE PAIL		1	<div><div></div></div> 0.7%
Chigomba		1	<div><div></div></div> 0.7%
Crates		1	<div><div></div></div> 0.7%
LARGE RK BASIN		1	<div><div></div></div> 0.7%
PAIL		1	<div><div></div></div> 0.7%
Pail		1	<div><div></div></div> 0.7%
RK LARGE BASIN		1	<div><div></div></div> 0.7%
RK Large basin		1	<div><div></div></div> 0.7%
RK large basin		1	<div><div></div></div> 0.7%
basin		2	<div><div></div></div> 1.4%
chigoba		3	<div><div></div></div> 2.1%
heaps		1	<div><div></div></div> 0.7%
pail		1	<div><div></div></div> 0.7%
zigoba		1	<div><div></div></div> 0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f02d: Identify form of processing for [FISH SPECIES].

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=403 /-] [Invalid=150 /-]		
Value	Label	Cases	Percentage
1	FRESH	231	<div><div></div></div> 57.3%
2	SUN-DRIED	132	<div><div></div></div> 32.8%
4	SMOKED	38	<div><div></div></div> 9.4%
5	ICED	0	
6	OTHER (SPECIFY)	2	<div><div></div></div> 0.5%
Sysmiss		150	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f02e: Specify other form of processing.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=338 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"BOILED THEN DRIED "		1	<div><div></div></div> 0.3%
.		336	<div><div></div></div> 99.4%
Ofafaza		1	<div><div></div></div> 0.3%

File : FS_MOD_F1			
# fs_f02e: Specify other form of processing.			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_f02f: During the weeks of operation,...average price per packaging unit			
Information	[Type= continuous] [Format=numeric] [Range= 1-150000] [Missing=*]		
Statistics [NW/ W]	[Valid=403 /-] [Invalid=150 /-]		
# fs_f02g: Was there any other form of processing of the fish?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=553 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	29	<div><div></div></div> 5.2%
2	NO	524	<div><div></div></div> 94.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_f02h: ..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase			
Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=524 /-]		
# fs_f02i: Identify form of packaging for [FISH SPECIES].			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=525 /-]		
Value	Label	Cases	Percentage
1	PIECE	4	<div><div></div></div> 14.3%
2	DOZEN / BUNDLE	4	<div><div></div></div> 14.3%
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	7	<div><div></div></div> 25.0%
8	LARGE BASKET	7	<div><div></div></div> 25.0%
9	OTHER (SPECIFY)	6	<div><div></div></div> 21.4%
Sysmiss		525	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_f02j: Specify other type of packaging.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=246 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
"5 LITRE BUCKET "		1	<div><div></div></div> 0.4%
"5 LITRES BUCKET "		1	<div><div></div></div> 0.4%
"CHIGOBA "		1	<div><div></div></div> 0.4%
.		240	<div><div></div></div> 97.6%
CHIGOBA		2	<div><div></div></div> 0.8%
basin		1	<div><div></div></div> 0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

## File : FS\_MOD\_F1

### # fs\_f02k: Identify form of processing for [FISH SPECIES].

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=525 /-]

Value	Label	Cases	Percentage
1	FRESH	10	35.7%
2	SUN-DRIED	5	17.9%
4	SMOKED	11	39.3%
5	ICED	0	
6	OTHER (SPECIFY)	2	7.1%
Sysmiss		525	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f02l: Specify other form of processing.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=338 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"BOILED THEN DRIED "		1	0.3%
"ofafaza "		1	0.3%
.		336	99.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f02m: During the weeks of operation,..average price per packaging unit

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=28 /-] [Invalid=525 /-]

### # fs\_f03a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-421000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=553 /-] [Invalid=0 /-]

### # fs\_f03b: Identify type of packaging for [FISH SPECIES].

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=476 /-] [Invalid=77 /-]

Value	Label	Cases	Percentage
1	PIECE	37	7.8%
2	DOZEN / BUNDLE	61	12.8%
3	KILOGRAM	0	
4	5 KG BAG	13	2.7%
5	10 KG BAG	2	0.4%
6	25 KG BAG	7	1.5%
7	SMALL BASKET	105	22.1%
8	LARGE BASKET	92	19.3%
9	OTHER (SPECIFY)	159	33.4%
Sysmiss		77	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# File : FS\_MOD\_F1

## # fs\_f03c: Specify other type of packaging.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=159 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRES Piles "		1	0.6%
"10 litres pails "		1	0.6%
"40 litre bucket "		1	0.6%
"40 litre pail RK "		2	1.3%
"5 LITRE BUCKET "		2	1.3%
"5 LITRE CHIGOBA "		3	1.9%
"5 LITRE PAIL "		15	9.4%
"5 LITRE pale "		1	0.6%
"5 LITRES BUCKET "		1	0.6%
"5 LITRES PALE "		1	0.6%
"5 litre bucket "		13	8.2%
"5 litre chigoba "		7	4.4%
"5 litre pail "		14	8.8%
"5 litre pail each "		1	0.6%
"5 litre pails "		1	0.6%
"5 litres pale "		1	0.6%
"50 KG BAG "		1	0.6%
"50kg bag "		2	1.3%
"5litres bucket "		3	1.9%
"AK Large Plastic basen "		1	0.6%
"BOAT "		1	0.6%
"Basin "		1	0.6%
"CHIGOBA "		6	3.8%
"CHIGOBA 5 LITRE PAIL "		1	0.6%
"Chigoba "		1	0.6%
"Chigomba "		1	0.6%
"Crates "		1	0.6%
"HEAP "		1	0.6%
"Heaps "		2	1.3%
"LARGE BASIN "		2	1.3%
"MEDIUM BASIN "		1	0.6%
"PAIL "		1	0.6%

## File : FS\_MOD\_F1

### # fs\_f03c: Specify other type of packaging.

Value	Label	Cases	Percentage
"RK LARGE BASIN "		1	0.6%
"chigoba "		2	1.3%
"heaps "		2	1.3%
10 LITRE PAIL		1	0.6%
10 litre pail		1	0.6%
20 litre pail		2	1.3%
5 LITRE PAIL		1	0.6%
5 LITRE BUCKET (CHIGOBA)		1	0.6%
5 LITRE PAIL		15	9.4%
5 litre bucket		1	0.6%
5 litre pail		4	2.5%
5 litre pail(chigoba)		1	0.6%
5 litre pails		1	0.6%
5 litres bucket		1	0.6%
50 litres basin		1	0.6%
5LITRE BUCKET		1	0.6%
BOAT		1	0.6%
BUCKET		1	0.6%
Basin		3	1.9%
CARTONS (LARGE)		1	0.6%
CHIGOBA		10	6.3%
Chigoba 5 LITRE pail		1	0.6%
HEAP		1	0.6%
HEAPS		2	1.3%
Heap		1	0.6%
LARGE BOX		1	0.6%
PAIL		1	0.6%
SMALL HEAP		1	0.6%
Unit		1	0.6%
Zigoba		1	0.6%
basin		2	1.3%
heap		1	0.6%
pail		1	0.6%
zigoba		2	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03d: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=476 /-] [Invalid=77 /-]



## File : FS\_MOD\_F1

### # fs\_f03d: Identify form of processing for [FISH SPECIES].

Value	Label	Cases	Percentage
1	FRESH	190	39.9%
2	SUN-DRIED	223	46.8%
4	SMOKED	58	12.2%
5	ICED	0	
6	OTHER (SPECIFY)	5	1.1%
Sysmiss		77	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"BOILED THEN DRIED "		1	0.4%
"ofafaza "		1	0.4%
.		228	97.9%
FRIED (NOT KANYENYA )		1	0.4%
FRIED(not kanyenya)		1	0.4%
zigoba		1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03f: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]
Statistics [NW/ W]	[Valid=476 /-] [Invalid=77 /-]

### # fs\_f03g: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=553 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	12	2.2%
2	NO	541	97.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03h: ..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell

Information	[Type= continuous] [Format=numeric] [Range= 1-600] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=541 /-]

### # fs\_f03i: Identify type of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=553 /-]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	

## File : FS\_MOD\_F1

### # fs\_f03i: Identify type of packaging for [FISH SPECIES].

Value	Label	Cases	Percentage
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	0	
8	LARGE BASKET	0	
9	OTHER (SPECIFY)	0	
Sysmiss		553	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03j: Specify other type of packaging.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=553 /-]

Value	Label	Cases	Percentage
Sysmiss		553	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03k: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=541 /-]

Value	Label	Cases	Percentage
1	FRESH	0	
2	SUN-DRIED	5	41.7%
4	SMOKED	6	50.0%
5	ICED	0	
6	OTHER (SPECIFY)	1	8.3%
Sysmiss		541	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03l: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=337 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"BOILED THEN DRIED "		1	0.3%
.		336	99.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_f03m: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 200-10000] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=541 /-]

### # Fish\_SpeciesID: Fish Species Id

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=517 /-]

## File : FS\_MOD\_F1

# Fish\_SpeciesID: Fish Species Id

Value	Label	Cases	Percentage
2		1	<div></div> 2.8%
3		6	<div></div> 16.7%
4		1	<div></div> 2.8%
6		3	<div></div> 8.3%
8		4	<div></div> 11.1%
9		15	<div></div> 41.7%
10		4	<div></div> 11.1%
11		2	<div></div> 5.6%
Sysmiss		517	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : FS\_MOD\_F2

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=246 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102041400129		1	0.4%
102051430101		1	0.4%
103011500077		3	1.2%
103011510023		1	0.4%
103041550225		1	0.4%
103041560011		1	0.4%
103061600033		2	0.8%
103061600056		2	0.8%
103061600202		2	0.8%
103081620127		1	0.4%
103081620268		2	0.8%
103091640150		1	0.4%
103121660085		1	0.4%
103121680279		1	0.4%
103121680364		1	0.4%
103201700023		1	0.4%
103201700102		1	0.4%
103201700159		3	1.2%
103201700170		2	0.8%
104021810017		1	0.4%
104021810042		1	0.4%
104021810075		2	0.8%
104021810117		1	0.4%
104021810175		3	1.2%
105022000029		2	0.8%
105202190223		1	0.4%
106012200022		2	0.8%
106012200044		2	0.8%
106012200067		1	0.4%
106012200096		2	0.8%
106012200103		1	0.4%
106012200118		1	0.4%
106012200154		1	0.4%
106012210032		1	0.4%
106012210083		1	0.4%
106012210096		1	0.4%
106012210135		1	0.4%
106012210148		1	0.4%
106012220017		1	0.4%
106012220058		2	0.8%
106012220100		1	0.4%

## File : FS\_MOD\_F2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220144		3	1.2%
106012220216		1	0.4%
106012220236		1	0.4%
106012220271		1	0.4%
106012230025		3	1.2%
106012230076		1	0.4%
106012230139		1	0.4%
106012230177		1	0.4%
106012230189		2	0.8%
106012230214		1	0.4%
106012240077		1	0.4%
106012240118		1	0.4%
106012240213		1	0.4%
106012250073		2	0.8%
106012250125		1	0.4%
106012250146		1	0.4%
106012260040		1	0.4%
106012260130		2	0.8%
106012270069		1	0.4%
106012270237		1	0.4%
106012270293		2	0.8%
106012280009		1	0.4%
106012280047		1	0.4%
106012280086		2	0.8%
106012280112		2	0.8%
106012280125		1	0.4%
106012290014		3	1.2%
106012290028		1	0.4%
106012290035		2	0.8%
106012290099		1	0.4%
106012290148		1	0.4%
106202300013		1	0.4%
107322320200		1	0.4%
107322330277		1	0.4%
107332340503		1	0.4%
107332340910		1	0.4%
107362430282		1	0.4%
107362430500		1	0.4%
107362450085		1	0.4%
201012550061		1	0.4%
201202780377		1	0.4%
202012790011		2	0.8%
202012790040		1	0.4%

## File : FS\_MOD\_F2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202012790058		1	0.4%
202012790082		1	0.4%
202012790121		1	0.4%
202012800326		1	0.4%
202012820295		1	0.4%
202012830237		2	0.8%
202032900124		2	0.8%
202042920250		2	0.8%
202042930039		1	0.4%
202052940093		1	0.4%
202052960016		1	0.4%
202052980446		2	0.8%
204013290361		1	0.4%
204073490117		1	0.4%
204073490314		1	0.4%
205013520002		1	0.4%
205053610028		4	1.6%
205073660215		2	0.8%
205073690098		1	0.4%
206023810092		1	0.4%
206023810554		1	0.4%
207204340029		1	0.4%
208074560039		1	0.4%
210374850023		1	0.4%
210554990115		3	1.2%
210805070191		2	0.8%
210805080289		1	0.4%
210865120474		1	0.4%
210875140870		1	0.4%
210875150460		3	1.2%
210875151070		1	0.4%
301015200213		1	0.4%
301025240017		1	0.4%
301035250264		2	0.8%
301035280256		2	0.8%
301055320260		1	0.4%
301065340227		1	0.4%
301215420031		1	0.4%
301215420102		1	0.4%
301215420316		3	1.2%
301215420387		1	0.4%
302015440278		1	0.4%
302035540060		1	0.4%

## File : FS\_MOD\_F2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
302035540271		1	0.4%
302225660326		1	0.4%
303015680066		4	1.6%
303015690120		1	0.4%
303025700103		3	1.2%
303025730018		4	1.6%
303055780289		2	0.8%
303055800023		1	0.4%
303055820201		2	0.8%
303055820216		2	0.8%
304015920124		1	0.4%
304025950424		1	0.4%
304025980144		1	0.4%
304036040048		1	0.4%
305016170215		1	0.4%
305016190456		2	0.8%
306026510196		1	0.4%
307086750075		1	0.4%
307106830175		1	0.4%
308057040251		2	0.8%
308207100056		3	1.2%
309017130078		2	0.8%
309017210120		1	0.4%
309027280038		2	0.8%
310037450096		1	0.4%
310037490103		1	0.4%
311057710280		5	2.0%
311057710308		1	0.4%
311067750056		2	0.8%
312047990066		2	0.8%
313018070014		1	0.4%
313018070048		2	0.8%
313018070067		1	0.4%
313038230214		1	0.4%
313068290048		1	0.4%
314318320128		3	1.2%
314358370415		2	0.8%
314378420017		2	0.8%
314388430049		2	0.8%
314388450011		2	0.8%
314428510040		1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_MOD\_F2

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=246 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
031e4883262d495		2	0.8%
0516be73b8c246a		1	0.4%
06cd9a308c6d4a3		2	0.8%
090c129e99c0472		1	0.4%
0d032afe0afd4b2		2	0.8%
0eb287db17c24a9		3	1.2%
0efc68515967476		2	0.8%
12ab5c1acc054bb		1	0.4%
15301a838151412		1	0.4%
16e326ad87924bc		2	0.8%
1859860260824f6		2	0.8%
190c7b9e5cf54fd		3	1.2%
19999a7f57e1419		1	0.4%
1b3b07c731f049e		1	0.4%
1be1a225a48d412		2	0.8%
1c161fa67069488		1	0.4%
1e3682f76ba944d		1	0.4%
1e8e6b36417d4b0		2	0.8%
200abe65cf81492		1	0.4%
23be6551653a4a0		1	0.4%
24f61a0bb3ae406		2	0.8%
268577bab7d0415		1	0.4%
27c8b4f27c694ba		1	0.4%
2a587a238d7248f		3	1.2%
2a95fcb052ee42a		2	0.8%
2aba7338613b4ee		3	1.2%
2ac54c721063410		2	0.8%
2ebe9c08289c408		2	0.8%
33d72c15c22e419		2	0.8%
358e06d5b8524ba		1	0.4%
3791687e2dce4cb		3	1.2%
398626a3b4e24a0		1	0.4%
3aa902aca4bf4ece		1	0.4%
3ac5a8e86df9427		1	0.4%
3b9aff7d8c40432		1	0.4%
3cfcd91201b54ab		1	0.4%
3d3b7a43da3d487		1	0.4%
3fbd7b37724e455		1	0.4%
40c946603a67421		2	0.8%
462be412cdc7434		3	1.2%
4658ff81394f4c75		1	0.4%



## File : FS\_MOD\_F2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
46a12026a67544e		1	0.4%
48d11b47d14a4d2		1	0.4%
4a44c65028c0441		1	0.4%
4bf25f3de9f34ebf		1	0.4%
4d7b3586ebb4d8		2	0.8%
4dd8a0e807d04c0		1	0.4%
517c7c83d45240b		2	0.8%
5424559a24a244f		2	0.8%
543c2daae0a74ab		3	1.2%
544b3d6ccd84498		5	2.0%
55979eee64554e1		1	0.4%
5be039c8d1b847c		1	0.4%
5facd51c70be45e		1	0.4%
61c9e748bb344bc		1	0.4%
61ee173f98a8446		1	0.4%
6309510319224b9		1	0.4%
6722c5108f494fa		1	0.4%
6893c0ddf8ba448		4	1.6%
6987648215c242c		1	0.4%
69ba1df06ccf48d		2	0.8%
69fe1296e62643a		1	0.4%
6be01cfaa04340b		2	0.8%
6c0b94731eee47a		2	0.8%
6c1d67be72734fa		1	0.4%
6feae0b98ff44772		2	0.8%
7084ffb8fe874654		1	0.4%
708689c50f3e464		1	0.4%
7153c2c65b0d45e		1	0.4%
7241cd8f32ff410f		1	0.4%
727b994c7d5645c		1	0.4%
73039d062d694c2		1	0.4%
74bc7010bacb401		1	0.4%
75d146ba5d274fe		1	0.4%
7806a20262774f9		1	0.4%
78103eec633f4f3e		1	0.4%
78b197b91ead4fb		1	0.4%
7a23a24a40fd4f1c		2	0.8%
7b0eb61063ce4c3		1	0.4%
7e11ef02f9b34c8e		1	0.4%
81a57628687f42b		1	0.4%
8452d6e2e58d4ef		2	0.8%
85bde2595a884ce		1	0.4%
8897f4ccfd9a442e		1	0.4%

## File : FS\_MOD\_F2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8ac2991da71f46e		1	0.4%
8b0ebd3d0c924e9		1	0.4%
8e25d3aa0ee24f1c		4	1.6%
8f83af46a936429f		1	0.4%
8fe404afd210435c		1	0.4%
8fe45ed101d248b		1	0.4%
922113266ae2451		1	0.4%
94707d2cf0d0412		1	0.4%
981d44710cb94b1		1	0.4%
99c9b70b452f42a		2	0.8%
9a6ef6edf755440c		3	1.2%
9b4f8d057283455		1	0.4%
9d4449ecd0cb48c		1	0.4%
9e377e99bbaa4fa		1	0.4%
9e675de9b63c42e		2	0.8%
9f4acc45075e445		1	0.4%
9f5a35f8683f407c		2	0.8%
a0c88c606aba424		3	1.2%
a1b108372db640c		3	1.2%
a21dcb576aab474		1	0.4%
a2bf6c35fcd42cf		2	0.8%
a3ff4ca2b2d0422c		1	0.4%
a402e1330a0a49d		1	0.4%
a4fe5fe843c14aee		1	0.4%
a4ff3f3e76a34cb7		1	0.4%
a570550ddf1b4f9		1	0.4%
a69cb4b685ad49d		1	0.4%
a76b724c2f83402		2	0.8%
ab04801d0c304c8		1	0.4%
af4a9f1c63364eaf		1	0.4%
af53298f2257416		1	0.4%
b10327d29eda4cd		2	0.8%
b1996666a3424c5		1	0.4%
b390fcb5bd0f4a1c		1	0.4%
b4237fc6be1e4fd5		1	0.4%
b5e0d9d13de147c		3	1.2%
b8ae7be8d7ac456		1	0.4%
b8efd333b263446		1	0.4%
b94c59bd9c184e9		1	0.4%
bc4b9c77aa524ec		1	0.4%
bc6852e572de444		1	0.4%
bd303448e341418		1	0.4%
c24c51d7535247f		1	0.4%

## File : FS\_MOD\_F2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c5e469c7fc24413'		1	0.4%
c6147f79ff9e4a7e		1	0.4%
c93e664735a04fb		1	0.4%
c98aa0e64d244cf.		1	0.4%
cc01320b172b411		2	0.8%
cceb5c77d3e84c3		4	1.6%
cec7d1c2f9e9467-		1	0.4%
d07e0bc3673e4f3		1	0.4%
d0e7292b275142f		1	0.4%
d22a7cedb38f47a.		1	0.4%
d4b20eee007e44c		3	1.2%
d51a234aa5ad442		1	0.4%
d5be36c2998a48a		1	0.4%
d7b785220d5f4c0		1	0.4%
d7ff56ed5b444e3-		1	0.4%
d9525b0f771f455		2	0.8%
d9e64ae237c5421		2	0.8%
db8f2497fb26445		1	0.4%
dd156401fbe44f2.		2	0.8%
de883c94d8d3485		1	0.4%
df0b43e26caa4c2l		1	0.4%
df201e07e33d498		2	0.8%
e0401c946e5c4ba		1	0.4%
e582a4d6e6a9412		1	0.4%
e6b53d227266480		1	0.4%
e860248dd75d4a2		1	0.4%
e8705d98dfd04f4'		1	0.4%
e8a47dd94eb8405		1	0.4%
e99c4f24ae1a4b4.		1	0.4%
ea138ed267034d4		2	0.8%
ed21f28c6ce84bbi		2	0.8%
f1d320e5dee143fe		1	0.4%
f1e45c98b9aa414.		2	0.8%
f3931272aa644e4		1	0.4%
f43028dc885a427		2	0.8%
f461be67c7ff439f		1	0.4%
f478fb201e63486.		2	0.8%
f5c2b9e0a1564d7		2	0.8%
f8d95247df0f4a5f		2	0.8%
face5743ed6473l		1	0.4%
fca3fb36419040e.		1	0.4%

**Warning:** these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_MOD\_F2

### # CostsID: Costs Id

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=246 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		42	17.1%
2		140	56.9%
3		27	11.0%
4		12	4.9%
5		12	4.9%
6		13	5.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_f04: ..any costs for [ITEM] in relation..fish trading activities during last HIGH sea

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=246 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes	246	100.0%
2	no	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_f04\_oth: Any Other Cost

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=13 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"Buying Firewood "		1	7.7%
"Plastic papers "		2	15.4%
COUNCIL RATES		1	7.7%
City fees		1	7.7%
Council rates		2	15.4%
MARKET FEES		1	7.7%
Market fees		1	7.7%
PLASTIC BAGS		1	7.7%
Plastic papers		1	7.7%
council rates		1	7.7%
shade renting		1	7.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_f05: Amt your HH have to pay for [ITEM] on a weekly basis during the last HIGH season

**Information** [Type= continuous] [Format=numeric] [Range= 40-70000] [Missing=\*]

**Statistics [NW/ W]** [Valid=246 /-] [Invalid=0 /-]

# File : FS\_MOD\_G

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2001 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		3	0.1%
102031320075		9	0.4%
102031320106		8	0.4%
102031320153		4	0.2%
102031320185		6	0.3%
102031320216		3	0.1%
102031320232		3	0.1%
102031330272		3	0.1%
102031350022		8	0.4%
102031350054		5	0.2%
102031360139		3	0.1%
102031360249		5	0.2%
102031360271		3	0.1%
102041390043		5	0.2%
102041390094		8	0.4%
102041400017		5	0.2%
102041400073		3	0.1%
102041400129		1	0.0%
102041400259		4	0.2%
102051430012		5	0.2%
102051430036		7	0.3%
102051430051		4	0.2%
102051430063		1	0.0%
102051430101		6	0.3%
102051430113		3	0.1%
102051430164		8	0.4%
102051430225		2	0.1%
102051430237		4	0.2%
102051430249		7	0.3%
102051430261		4	0.2%
102051440026		2	0.1%
103011500077		7	0.3%
103011510023		5	0.2%
103041550097		8	0.4%
103041550161		7	0.3%
103041550225		4	0.2%
103041550332		6	0.3%
103041560011		6	0.3%
103051570327		9	0.4%
103051580104		4	0.2%
103051580253		4	0.2%

## File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103061590073		6	0.3%
103061590125		6	0.3%
103061590150		8	0.4%
103061600033		6	0.3%
103061600056		5	0.2%
103061600078		5	0.2%
103061600180		4	0.2%
103061600202		5	0.2%
103071610015		6	0.3%
103071610027		6	0.3%
103071610040		8	0.4%
103071610053		5	0.2%
103081620014		6	0.3%
103081620028		10	0.5%
103081620042		5	0.2%
103081620085		7	0.3%
103081620098		1	0.0%
103081620127		4	0.2%
103081620184		9	0.4%
103081620198		2	0.1%
103081620212		4	0.2%
103081620268		5	0.2%
103081620295		5	0.2%
103091630065		4	0.2%
103091640104		6	0.3%
103091640136		10	0.5%
103091640150		5	0.2%
103091640211		7	0.3%
103091640225		4	0.2%
103091640254		8	0.4%
103121660085		4	0.2%
103121670149		7	0.3%
103121680279		3	0.1%
103121680364		10	0.5%
103121690211		3	0.1%
103201700023		5	0.2%
103201700045		9	0.4%
103201700057		2	0.1%
103201700068		6	0.3%
103201700079		2	0.1%
103201700102		7	0.3%
103201700159		5	0.2%
103201700170		5	0.2%

## File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103201700193		10	0.5%
103201700204		3	0.1%
104021810008		6	0.3%
104021810017		3	0.1%
104021810025		8	0.4%
104021810034		4	0.2%
104021810042		3	0.1%
104021810075		3	0.1%
104021810084		3	0.1%
104021810109		3	0.1%
104021810117		2	0.1%
104021810158		4	0.2%
104021810175		5	0.2%
105011970059		4	0.2%
105022000029		4	0.2%
105202190223		4	0.2%
106012200014		4	0.2%
106012200022		4	0.2%
106012200044		5	0.2%
106012200051		3	0.1%
106012200067		4	0.2%
106012200074		3	0.1%
106012200096		4	0.2%
106012200103		8	0.4%
106012200111		3	0.1%
106012200118		4	0.2%
106012200140		3	0.1%
106012200154		6	0.3%
106012210032		7	0.3%
106012210045		5	0.2%
106012210083		6	0.3%
106012210096		7	0.3%
106012210109		8	0.4%
106012210122		9	0.4%
106012210135		5	0.2%
106012210148		3	0.1%
106012210160		10	0.5%
106012210173		6	0.3%
106012210186		3	0.1%
106012220017		6	0.3%
106012220039		4	0.2%
106012220058		4	0.2%
106012220061		3	0.1%

## File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220072		3	0.1%
106012220083		6	0.3%
106012220100		8	0.4%
106012220105		6	0.3%
106012220144		8	0.4%
106012220171		5	0.2%
106012220192		8	0.4%
106012220214		9	0.4%
106012220216		6	0.3%
106012220236		3	0.1%
106012220271		2	0.1%
106012220280		5	0.2%
106012220302		4	0.2%
106012220346		5	0.2%
106012230013		5	0.2%
106012230025		4	0.2%
106012230076		7	0.3%
106012230114		6	0.3%
106012230139		5	0.2%
106012230164		3	0.1%
106012230177		6	0.3%
106012230189		6	0.3%
106012230214		4	0.2%
106012230240		5	0.2%
106012230265		5	0.2%
106012240077		4	0.2%
106012240118		10	0.5%
106012240131		5	0.2%
106012240145		4	0.2%
106012240213		7	0.3%
106012250020		3	0.1%
106012250041		5	0.2%
106012250073		5	0.2%
106012250104		5	0.2%
106012250115		4	0.2%
106012250125		4	0.2%
106012250136		5	0.2%
106012250146		3	0.1%
106012250157		7	0.3%
106012260028		7	0.3%
106012260040		5	0.2%
106012260050		3	0.1%
106012260069		5	0.2%



## File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012260100		5	0.2%
106012260130		5	0.2%
106012260178		1	0.0%
106012260187		4	0.2%
106012270069		4	0.2%
106012270125		4	0.2%
106012270144		1	0.0%
106012270162		4	0.2%
106012270200		7	0.3%
106012270218		5	0.2%
106012270237		7	0.3%
106012270293		5	0.2%
106012280009		5	0.2%
106012280034		7	0.3%
106012280047		3	0.1%
106012280073		4	0.2%
106012280086		6	0.3%
106012280112		3	0.1%
106012280125		4	0.2%
106012280202		5	0.2%
106012290014		2	0.1%
106012290028		2	0.1%
106012290035		5	0.2%
106012290099		5	0.2%
106012290106		3	0.1%
106012290127		3	0.1%
106012290134		7	0.3%
106012290148		4	0.2%
106202300013		3	0.1%
106202300082		5	0.2%
106202300089		6	0.3%
106202300095		5	0.2%
106202300141		4	0.2%
107322320200		3	0.1%
107322320477		5	0.2%
107322330277		6	0.3%
107332340503		6	0.3%
107332340910		1	0.0%
107332350195		5	0.2%
107362430282		3	0.1%
107362430500		2	0.1%
107362450085		7	0.3%
107362451549		5	0.2%

## File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
201012550055		6	0.3%
201012550061		7	0.3%
201082640210		3	0.1%
201082640304		4	0.2%
201092650014		8	0.4%
201112710059		2	0.1%
201112710191		7	0.3%
201112710220		9	0.4%
201202780377		2	0.1%
202012790011		5	0.2%
202012790029		3	0.1%
202012790035		4	0.2%
202012790040		3	0.1%
202012790058		4	0.2%
202012790076		4	0.2%
202012790082		4	0.2%
202012790110		3	0.1%
202012790121		3	0.1%
202012800326		4	0.2%
202012800563		3	0.1%
202012820295		6	0.3%
202012830237		7	0.3%
202012830284		3	0.1%
202012830332		11	0.5%
202022860151		5	0.2%
202032880190		4	0.2%
202032880338		1	0.0%
202032900002		4	0.2%
202032900124		5	0.2%
202032900151		7	0.3%
202032910060		6	0.3%
202032910071		5	0.2%
202032910109		1	0.0%
202042920087		1	0.0%
202042920250		7	0.3%
202042930039		4	0.2%
202052940093		6	0.3%
202052960016		2	0.1%
202052960102		3	0.1%
202052980182		5	0.2%
202052980446		8	0.4%
202052980483		7	0.3%
202203010134		3	0.1%

# File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202203010246		3	0.1%
203043150058		4	0.2%
204013290361		2	0.1%
204023310139		6	0.3%
204023310182		4	0.2%
204033350225		4	0.2%
204033350258		6	0.3%
204043420247		6	0.3%
204073490117		6	0.3%
204073490314		3	0.1%
204213500237		4	0.2%
205013520002		7	0.3%
205053610028		4	0.2%
205053630007		9	0.4%
205053630038		6	0.3%
205063640084		6	0.3%
205073660215		7	0.3%
205073690098		4	0.2%
205093710037		3	0.1%
205093710051		5	0.2%
205093710189		3	0.1%
205203730449		5	0.2%
205213740051		8	0.4%
205213740258		1	0.0%
206023810092		5	0.2%
206023810554		4	0.2%
206104000156		3	0.1%
207204340029		5	0.2%
208074530245		3	0.1%
208074530303		5	0.2%
208074560039		4	0.2%
209084770336		4	0.2%
210374850023		3	0.1%
210374860204		5	0.2%
210554990115		9	0.4%
210805070191		4	0.2%
210805080289		7	0.3%
210865120474		5	0.2%
210875140870		3	0.1%
210875150460		4	0.2%
210875151070		3	0.1%
210885170286		4	0.2%
301015200213		6	0.3%

# File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301025240017		5	0.2%
301025240034		3	0.1%
301025240314		4	0.2%
301035250264		1	0.0%
301035280256		5	0.2%
301055320260		5	0.2%
301065340227		1	0.0%
301065350203		3	0.1%
301085380027		4	0.2%
301085380160		5	0.2%
301095400608		5	0.2%
301215420031		3	0.1%
301215420102		3	0.1%
301215420280		4	0.2%
301215420316		10	0.5%
301215420387		4	0.2%
301215420565		3	0.1%
302015440278		5	0.2%
302035530051		5	0.2%
302035540030		2	0.1%
302035540045		6	0.3%
302035540060		4	0.2%
302035540075		7	0.3%
302035540090		5	0.2%
302035540196		4	0.2%
302035540211		7	0.3%
302035540256		6	0.3%
302035540271		5	0.2%
302055560066		4	0.2%
302055560090		4	0.2%
302055560470		6	0.3%
302075590004		7	0.3%
302075600033		4	0.2%
302075600255		3	0.1%
302085620073		9	0.4%
302225660115		4	0.2%
302225660326		4	0.2%
303015680066		4	0.2%
303015690120		7	0.3%
303025700103		8	0.4%
303025730018		3	0.1%
303025730130		7	0.3%
303025730226		4	0.2%

# File : FS\_MOD\_G

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
303025730244		2	0.1%
303025730318		6	0.3%
303025730354		7	0.3%
303055780289		8	0.4%
303055800023		4	0.2%
303055820201		6	0.3%
303055820216		3	0.1%
304015910149		5	0.2%
304015920124		5	0.2%
304025950424		5	0.2%
304025980144		3	0.1%
304036040048		3	0.1%
305016170215		3	0.1%
305016190456		4	0.2%
306026510196		8	0.4%
307016630198		6	0.3%
307056690018		8	0.4%
307086750075		5	0.2%
307106810150		3	0.1%
307106830175		2	0.1%
308016880131		5	0.2%
308057040251		6	0.3%
308207100056		2	0.1%
309017110008		5	0.2%
309017130078		4	0.2%
309017210120		6	0.3%
309017250111		5	0.2%
309027280038		3	0.1%
309037320027		3	0.1%
309037320057		4	0.2%
309037320086		5	0.2%
309037320145		4	0.2%
309037320155		7	0.3%
309037330240		4	0.2%
309037330358		4	0.2%
310017360274		1	0.0%
310037450096		4	0.2%
310037490103		10	0.5%
310077550132		1	0.0%
310077550352		3	0.1%
311047620222		4	0.2%
311047620238		3	0.1%
311047630069		3	0.1%

## File : FS\_MOD\_G

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
311047660049		6	0.3%
311047660204		2	0.1%
311047670007		1	0.0%
311047670022		6	0.3%
311047680199		5	0.2%
311047680229		4	0.2%
311057710150		2	0.1%
311057710280		7	0.3%
311057710308		5	0.2%
311067720146		6	0.3%
311067720273		8	0.4%
311067740059		4	0.2%
311067740080		8	0.4%
311067750056		4	0.2%
311077770214		5	0.2%
312047990066		4	0.2%
312047990082		5	0.2%
312048040183		5	0.2%
313018070014		5	0.2%
313018070048		3	0.1%
313018070067		2	0.1%
313038230214		5	0.2%
313068290048		3	0.1%
314318320128		1	0.0%
314358370415		1	0.0%
314378420017		10	0.5%
314388430049		6	0.3%
314388450011		11	0.5%
314428510040		3	0.1%
315488730348		10	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=2001 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
00c095c9651d4a7		7	<div></div> 0.3%
012da9e82da04e2		4	<div></div> 0.2%
01ed4b0ebb174ce		4	<div></div> 0.2%
02355a1ee3a74b9		5	<div></div> 0.2%
025aa6c33023402		4	<div></div> 0.2%
031e4883262d492		5	<div></div> 0.2%
0411cb316e704b1		3	<div></div> 0.1%
0480490180ae492		5	<div></div> 0.2%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
04a0e3b5b49a427		7	0.3%
04c38d53d62b482		7	0.3%
0516be73b8c246a		3	0.1%
05287b8a9b02420		4	0.2%
06cd9a308c6d4a3		5	0.2%
08930ad616d843e		5	0.2%
08b1e1c98b2b4c8		3	0.1%
090c129e99c0472		5	0.2%
0a4f52e5fc644f84		3	0.1%
0afa6cb107f04e32		5	0.2%
0cfbbe3f557a464e		8	0.4%
0d032afe0afd4b21		5	0.2%
0da34ccbd1f84c30		4	0.2%
0e66af7d72d34ec0		5	0.2%
0eb287db17c24a9		8	0.4%
0efc68515967476		4	0.2%
0fefe02983d54c1e		3	0.1%
109b0cdebbaf4170		7	0.3%
1299960eefdc49d		3	0.1%
12ab5c1acc054bb		4	0.2%
13e9088afe9c438e		5	0.2%
15301a838151412		6	0.3%
15d3528a60f5499		4	0.2%
162acaab5071471		1	0.0%
16e326ad87924bc		3	0.1%
172e48fd0bfb4a62		3	0.1%
1761f7fb3e9543ff		4	0.2%
1818111553b34e2		3	0.1%
1859860260824f6		5	0.2%
190c7b9e5cf54fd2		4	0.2%
19999a7f57e1419		5	0.2%
1aebb2bd19a9473		5	0.2%
1b3b07c731f049e		8	0.4%
1b47b3b89cff46d7		6	0.3%
1b585c1e49684f6		6	0.3%
1be1a225a48d412		8	0.4%
1be356194ac443a		1	0.0%
1c161fa67069488		2	0.1%
1d49f698513944f		8	0.4%
1da524d8ee2a41d		6	0.3%
1dfe07332f63475		6	0.3%
1e0aebd7b0334d8		6	0.3%
1e3682f76ba944d		1	0.0%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
1e8e6b36417d4b0		6	0.3%
1f30ffc4d661494t		7	0.3%
200abe65cf81492		5	0.2%
2034b55a41de4b5		5	0.2%
209f86cd9c734ba		4	0.2%
219b04bf89e5490		10	0.5%
2269acd7ce3483		4	0.2%
23854e9fb8674e9		6	0.3%
23be6551653a4a0		10	0.5%
24166bfee90244d		3	0.1%
24f61a0bb3ae406		5	0.2%
268577bab7d041f		5	0.2%
27c8b4f27c694ba		5	0.2%
27dc24a691b6480		5	0.2%
28d4dd17ff59496		5	0.2%
299b0466b1c7480		6	0.3%
2a587a238d7248f		5	0.2%
2a95fcb052ee42a		5	0.2%
2aba7338613b4ee		1	0.0%
2ac54c721063410		5	0.2%
2ce39e2d4a68423		2	0.1%
2ebe9c08289c408		4	0.2%
2ed0c205f1dd42b		2	0.1%
2f8971e7fbff4061		6	0.3%
307b4e2bc52f43c		3	0.1%
31fda59924d7462		6	0.3%
31ff781d12ad47e1		5	0.2%
334ca9c81291408		6	0.3%
33d72c15c22e419		3	0.1%
345271d5f42d4bb		8	0.4%
349e1d76d94747e		4	0.2%
3533c366067d4e8		3	0.1%
358e06d5b8524ba		1	0.0%
378d35459ffe4bb		6	0.3%
3791687e2dce4cb		2	0.1%
37d82749309745f		7	0.3%
398626a3b4e24a0		5	0.2%
3aa902aca4bf4ece		2	0.1%
3ac5a8e86df9427		3	0.1%
3aff34efc5254364		4	0.2%
3b9aff7d8c40432		6	0.3%
3c9c87d185594c9		4	0.2%
3cbbef7211f6407		3	0.1%



# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
3cf590999e8a4d2		8	0.4%
3cfcd91201b54ab		3	0.1%
3d2b9530620a405		5	0.2%
3d3b7a43da3d487		4	0.2%
3d46228d82ab4af		5	0.2%
3df550fb4755446		8	0.4%
3fbd7b37724e455		4	0.2%
4073d45af850495		7	0.3%
40c946603a67421		6	0.3%
4382632f2bb244f		5	0.2%
440104333e2e46a		4	0.2%
4465372f30494d5		8	0.4%
452339c5e51b4de		4	0.2%
45b627bc2db740c		6	0.3%
45c20fe32c0545d		3	0.1%
462be412cdc7434		2	0.1%
4658ff81394f4c75		5	0.2%
46a12026a67544e		4	0.2%
4861d8dd61ff411		2	0.1%
48d11b47d14a4d2		7	0.3%
48de4c2b59e84c6		5	0.2%
4904a664213a472		5	0.2%
4956d949fe6d49f		6	0.3%
4a44c65028c0441		4	0.2%
4a5446062c9147t		5	0.2%
4bf25f3de9f34ebf		4	0.2%
4d7b3586ebb4dt		3	0.1%
4dba48e4d4fc48b		5	0.2%
4dd8a0e807d04c0		4	0.2%
4f76bfccfc26498e		9	0.4%
501edaad2ff5495		5	0.2%
517c7c83d45240t		10	0.5%
51d6adec32b0494		4	0.2%
524e5e1613a6429		4	0.2%
53b1172c8b584b5		4	0.2%
53d9ca6b84f141a		5	0.2%
53e1f38072e04f3l		5	0.2%
5424559a24a244f		4	0.2%
543c2dae0a74ab		4	0.2%
544b3d6ccd84498		7	0.3%
5497e1a94fdd421		3	0.1%
55528faf2f834dca		3	0.1%
55979eee64554e1		3	0.1%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
560b4e33c23942f		6	0.3%
567c55b2fade45c		8	0.4%
572dbe8173894e2		3	0.1%
57edb87ee5654b2		4	0.2%
58d807a0904745f		9	0.4%
59af2959373a496		4	0.2%
5b4548bf808a4f0		4	0.2%
5b85b6dcf076416		5	0.2%
5be039c8d1b847c		7	0.3%
5cd17aa582ec463		4	0.2%
5cd87a3c0e03474		3	0.1%
5df913186e364fe		2	0.1%
5f4bc82d7ed94be		5	0.2%
5facd51c70be45e		6	0.3%
61bb91404e26411		6	0.3%
61c9e748bb344bc		6	0.3%
61ee173f98a8446		3	0.1%
6309510319224b5		4	0.2%
6552bf2e438f4d4		4	0.2%
6722c5108f494fa		3	0.1%
6893c0ddf8ba448		4	0.2%
695c88c0e74f46d		1	0.0%
6987648215c242c		5	0.2%
69ba1df06ccf48d		5	0.2%
69fe1296e62643a		3	0.1%
6acff8e3c9bf49fe		2	0.1%
6b9db2dabc944f5		1	0.0%
6be01cfaa04340b		7	0.3%
6bf41810b584418		10	0.5%
6c0b94731eee47a		6	0.3%
6c1d67be72734fa		6	0.3%
6c61bb2d0721418		10	0.5%
6cc3588b213e461		5	0.2%
6d8dfc681c3247a		3	0.1%
6f210f755f60461		5	0.2%
6f8a942d7293484		5	0.2%
6feae0b98ff44772		5	0.2%
7084ffb8fe874652		2	0.1%
708689c50f3e464		2	0.1%
70ab9300d1d7492		3	0.1%
70dff86abc944d7		8	0.4%
7153c2c65b0d45e		4	0.2%
7241cd8f32ff410c		3	0.1%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
727b994c7d5645c		3	0.1%
72850970ea64404		5	0.2%
73039d062d694c2		3	0.1%
7354428d3dc54af		7	0.3%
742c8b9196d14ef		5	0.2%
74bc7010bacb401		4	0.2%
756f72ccd7ea483		4	0.2%
75d146ba5d274fe		4	0.2%
769d9986929f451		10	0.5%
76a15f5cbf344a5		9	0.4%
776f944f5bef40be		5	0.2%
7806a20262774f9		4	0.2%
78103eec633f4f3		3	0.1%
781c700f8e414a3		8	0.4%
7885799dcdd542c		4	0.2%
78b197b91ead4fb		5	0.2%
790820b51ec448c		4	0.2%
7a23a24a40fd4f1		3	0.1%
7a6ae563306b4cb		6	0.3%
7acafc1403574c2		4	0.2%
7b0eb61063ce4c3		4	0.2%
7c95a7771a7b49d		6	0.3%
7ca7543c0c7948d		3	0.1%
7e11ef02f9b34c8		4	0.2%
7fb8a91e208e440		4	0.2%
815ab5adbfb44b2		6	0.3%
81a57628687f42b		4	0.2%
82ba414784a74df		6	0.3%
82db37c27f1a4d3		5	0.2%
8452d6e2e58d4ef		4	0.2%
84be51f327394a3		6	0.3%
85bde2595a884ce		5	0.2%
88752c4bfd9f4b9		6	0.3%
8897f4ccfd9a442		7	0.3%
8949b0927d4740		5	0.2%
8987c86a34d440c		9	0.4%
8ac2991da71f46e		3	0.1%
8b0ebd3d0c924e9		5	0.2%
8b3253a5c03d41e		5	0.2%
8b8a30535d3a4bf		1	0.0%
8cf75072c8eb4ae		3	0.1%
8ddd6c96ab654f2		7	0.3%
8e25d3aa0ee24f1		4	0.2%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8f666486648f44e:		3	0.1%
8f83af46a936429f		5	0.2%
8fe404afd210435c		3	0.1%
8fe45ed101d248b		3	0.1%
91391097bfac4a8		2	0.1%
91bd639b25704e2		5	0.2%
91d602bf8b964af:		3	0.1%
922113266ae2451		7	0.3%
922e3d8ad858450		9	0.4%
92c48cd2afff46b5		6	0.3%
942ac3427b06463		4	0.2%
942af73fcf754f59		7	0.3%
94707d2cf0d0412		7	0.3%
947cb04fcc36485		3	0.1%
95af18dce677455		4	0.2%
9603ffcb2840470:		10	0.5%
97c3a192048e45f		4	0.2%
980d7b184cf64f30		5	0.2%
981d44710cb94b1		3	0.1%
98393db9f92b48d		4	0.2%
98ab014b0be045f		3	0.1%
9977f1d5d6f7420		2	0.1%
99c9b70b452f42a		1	0.0%
9a6ef6edf755440:		7	0.3%
9b4f8d057283455		6	0.3%
9d4449ecd0cb48c		8	0.4%
9dbe97677cf3416		3	0.1%
9e377e99bbaa4fa		6	0.3%
9e675de9b63c42e		8	0.4%
9e82a1c74f294d6		6	0.3%
9f4acc45075e445:		5	0.2%
9f5a35f8683f4072		4	0.2%
a0c68262af9248a:		2	0.1%
a0c88c606aba424		9	0.4%
a1b108372db640c		10	0.5%
a21dcb576aab474		6	0.3%
a292ea9b618a4cc		4	0.2%
a2bf6c35fcd42cf		4	0.2%
a318bc3ae2f24fet		7	0.3%
a3ff4ca2b2d0422c		6	0.3%
a402e1330a0a49d		8	0.4%
a40dfdd1423a430		3	0.1%
a4fe5fe843c14aee		3	0.1%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
a4ff3f3e76a34cb7		7	0.3%
a570550ddf1b4f9		4	0.2%
a5ae70e5fa064337		3	0.1%
a69cb4b685ad49d		10	0.5%
a729399a66b14dt		8	0.4%
a76b724c2f83402		5	0.2%
a7a96247cbd74fb		3	0.1%
a869738b3ba644c		1	0.0%
ab04801d0c304c8		5	0.2%
ab50d5001869497		6	0.3%
ac0bc9d9b3264e8		4	0.2%
ac29c40bd5d145e		4	0.2%
af4a9f1c63364eaf		5	0.2%
af53298f2257416		7	0.3%
b08aa2f097364d9		4	0.2%
b10327d29eda4cd		6	0.3%
b1996666a3424c5		6	0.3%
b38d57ceadc649f		8	0.4%
b390fcb5bd0f4a1e		3	0.1%
b4237fc6be1e4fd9		3	0.1%
b5ab8fdf6d5c4ad0		5	0.2%
b5e0d9d13de147c		8	0.4%
b67cb8fcd273432		1	0.0%
b6be6a7b4cfd4d7		4	0.2%
b8ae7be8d7ac456		4	0.2%
b8b148db553145e		5	0.2%
b8d409cb3ee2438		6	0.3%
b8efd333b263446		7	0.3%
b94c59bd9c184e9		3	0.1%
b9c94e08eab045e		6	0.3%
bc3bce638161477		7	0.3%
bc4b9c77aa524ec		2	0.1%
bc6852e572de444		4	0.2%
bcc7ea73dd704eb		4	0.2%
bcd3b9e845524f8		6	0.3%
bd28003ab98c4dc		4	0.2%
bd303448e341418		4	0.2%
be0e64043343418		6	0.3%
be7052f4ef86462		4	0.2%
bea54af9c5784c51		3	0.1%
beb1efb5f918446		8	0.4%
c24c51d7535247b		2	0.1%
c26141cbc5174e9		5	0.2%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c4110f608f2a4f33		2	0.1%
c4a5b9b6955f4b9		9	0.4%
c4f3a71f569c44a1		4	0.2%
c528094c2b9b4b0		2	0.1%
c5e469c7fc24413		3	0.1%
c6147f79ff9e4a7e		6	0.3%
c88d0feb34de41e		7	0.3%
c92aa55251ef4f77		5	0.2%
c93e664735a04fb		10	0.5%
c98aa0e64d244cf		7	0.3%
cc01320b172b411		3	0.1%
cc6e6992ce7e4b1		1	0.0%
cce2c2461860495		3	0.1%
cceb5c77d3e84c3		3	0.1%
cdfa04e88e6a4bce		5	0.2%
ce6a8c8a21394f17		3	0.1%
cec7d1c2f9e9467		6	0.3%
cf4256eda8da4ec		8	0.4%
cfdf0fa754b54dd6		4	0.2%
d07e0bc3673e4f3		2	0.1%
d0e24b08e3274e0		5	0.2%
d0e7292b275142f		2	0.1%
d22a7cedb38f47a		4	0.2%
d357c0f4a3f1482		5	0.2%
d42801a9eb0f4ab		3	0.1%
d4b20eee007e44c		5	0.2%
d51a234aa5ad442		4	0.2%
d525875262dc4c2		9	0.4%
d5af1a731bea4a6		3	0.1%
d5be36c2998a48a		6	0.3%
d7b785220d5f4c0		5	0.2%
d7ff56ed5b444e3		5	0.2%
d886725771674e3		4	0.2%
d8a58ec5e522491		7	0.3%
d8b1edfeb6264f6		6	0.3%
d9525b0f771f455		4	0.2%
d9e64ae237c5421		4	0.2%
db10b756b2b6493		7	0.3%
db2c6d478453485		3	0.1%
db38df483754406		5	0.2%
db8f2497fb26445		6	0.3%
dcc4ea28b5914ba		5	0.2%
dd156401fbe44f2		1	0.0%

# File : FS\_MOD\_G

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
dd157816118747f		3	0.1%
dda4810cf7b841b		7	0.3%
de883c94d8d3485		3	0.1%
df0b43e26caa4c2f		2	0.1%
df201e07e33d498		7	0.3%
df5c912c36334f7e		7	0.3%
e0401c946e5c4ba		5	0.2%
e07b605d86664cf		8	0.4%
e0834f6a719e4b6		4	0.2%
e118aea74b94416		11	0.5%
e1748feaa90e4f07		4	0.2%
e2d07b2050aa42b		9	0.4%
e388d90053af475		4	0.2%
e3d894e9e2ac4a1		3	0.1%
e3dd2bf23dbe461		3	0.1%
e4976bb96e2b4ef		3	0.1%
e582a4d6e6a9412		7	0.3%
e6b53d22726648c		5	0.2%
e860248dd75d4a3		3	0.1%
e8705d98dfd04f4		3	0.1%
e8a47dd94eb8405		4	0.2%
e9233b56648945c		5	0.2%
e99c4f24ae1a4b4		1	0.0%
e9c575aa858b4af		5	0.2%
ea138ed267034d4		6	0.3%
ea35b6b913e24b4		7	0.3%
eae7ed540374429		1	0.0%
eaff9789680b408		3	0.1%
ebb1936f05454d2		3	0.1%
ec27dff59dc04b3		4	0.2%
ed21f28c6ce84bbf		4	0.2%
efead557527c475		8	0.4%
f03e120c8efa4a7c		3	0.1%
f0c89d23cb8f422		3	0.1%
f17a42fb774c481		4	0.2%
f1b3be26069c489		1	0.0%
f1b6f0ef573a4c7e		4	0.2%
f1d320e5dee143fe		4	0.2%
f1e45c98b9aa414		7	0.3%
f2569170459943d		9	0.4%
f33926a19b13419		5	0.2%
f3931272aa644e4		4	0.2%
f408e6986d064a4		3	0.1%

## File : FS\_MOD\_G

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f43028dc885a427		5	0.2%
f461be67c7ff4396		5	0.2%
f470912aca0d4bf9		3	0.1%
f478fb201e63486		11	0.5%
f4c360a70cf94e36		4	0.2%
f4dcd135283b455		4	0.2%
f5c2b9e0a1564d7		5	0.2%
f66081fcd5754c7		4	0.2%
f7829011889047c		5	0.2%
f8b880f4fc3a4795		3	0.1%
f8d95247df0f4a5f		6	0.3%
f90d55d471e643f		7	0.3%
facbe5743ed6473l		7	0.3%
faeda9d10110465		8	0.4%
fb21bda6e97540d		7	0.3%
fb9cfecf8ec54a56		5	0.2%
fc0c6c2029ba494		1	0.0%
fca3fb36419040e		5	0.2%
fd4a5b3db7114ea		5	0.2%
ffbc73c7c17549d		6	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # PID: Individual Id

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=2001 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		416	20.8%
2		397	19.8%
3		378	18.9%
4		302	15.1%
5		215	10.7%
6		130	6.5%
7		81	4.0%
8		46	2.3%
9		22	1.1%
10		12	0.6%
11		2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_g00: Was [NAME] involved in fishing during the last LOW fishing season.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	YES	292	14.6%



## File : FS\_MOD\_G


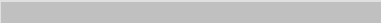
# fs\_g00: Was [NAME] involved in fishing during the last LOW fishing season.

Value	Label	Cases	Percentage
2	NO	1702	 85.4%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_g00f: Was [NAME] engaged in full time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	YES	63	 3.2%
2	NO	1931	 96.8%
Sysmiss		7	








Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_g01a: How many weeks was [NAME] a full-time fisher during last LOW fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=1939 /-]

# fs\_g01b: During those weeks, approximately how many days per week did [NAME] fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=1939 /-]

Value	Label	Cases	Percentage
1		1	 1.6%
2		5	 8.1%
3		7	 11.3%
4		13	 21.0%
5		16	 25.8%
6		17	 27.4%
7		3	 4.8%
Sysmiss		1939	



Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_g01c: During those days, approximately how many hours per day did [NAME] fish?

Information	[Type= continuous] [Format=numeric] [Range= 3-32] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=1939 /-]

# fs\_g00f1: Was [NAME] engaged in part time fishing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1994 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	YES	77	 3.9%
2	NO	1917	 96.1%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_g02a: How many weeks was [NAME] a part-time fisher during last LOW fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
-------------	---------------------------------------------------------------

## File : FS\_MOD\_G

### # fs\_g02a: How many weeks was [NAME] a part-time fisher during last LOW fishing season?

Statistics [NW/ W] [Valid=77 /-] [Invalid=1924 /-]

### # fs\_g02b: During those weeks, approx. how many days per week did [NAME] part time fish?

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

Statistics [NW/ W] [Valid=77 /-] [Invalid=1924 /-]

Value	Label	Cases	Percentage
1		3	3.9%
2		16	20.8%
3		19	24.7%
4		15	19.5%
5		11	14.3%
6		8	10.4%
7		5	6.5%
Sysmiss		1924	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_g02c: During those days, approx. how many hours per day did [NAME] part time fish?

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=\*]

Statistics [NW/ W] [Valid=77 /-] [Invalid=1924 /-]

Value	Label	Cases	Percentage
1		2	2.6%
2		6	7.8%
3		8	10.4%
4		7	9.1%
5		7	9.1%
6		12	15.6%
7		10	13.0%
8		8	10.4%
9		2	2.6%
10		9	11.7%
11		1	1.3%
12		3	3.9%
13		1	1.3%
14		1	1.3%
Sysmiss		1924	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_g00f2: Was [NAME] engaged in fish processing?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=1994 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	YES	96	4.8%
2	NO	1898	95.2%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_MOD\_G

### # fs\_g03a: How many weeks [NAME]engaged in fish processing during last LOW fishing season?

**Information** [Type= continuous] [Format=numeric] [Range= 1-24] [Missing=\*]

**Statistics [NW/ W]** [Valid=96 /-] [Invalid=1905 /-]

### # fs\_g03b: During those weeks, approx. how many days per week did [NAME] process fish?

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=96 /-] [Invalid=1905 /-]

Value	Label	Cases	Percentage
1		2	2.1%
2		8	8.3%
3		20	20.8%
4		9	9.4%
5		38	39.6%
6		17	17.7%
7		2	2.1%
Sysmiss		1905	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_g03c: During those days, approximately how many hours per day did [NAME] process fish?

**Information** [Type= discrete] [Format=numeric] [Range= 2-14] [Missing=\*]

**Statistics [NW/ W]** [Valid=96 /-] [Invalid=1905 /-]

Value	Label	Cases	Percentage
2		8	8.3%
3		10	10.4%
4		15	15.6%
5		24	25.0%
6		30	31.2%
7		2	2.1%
8		4	4.2%
10		1	1.0%
12		1	1.0%
14		1	1.0%
Sysmiss		1905	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_g00f3: Was [NAME] engaged in fish trading?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=1994 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	YES	211	10.6%
2	NO	1783	89.4%
Sysmiss		7	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_g04a: How many weeks[NAME] engaged in fish trading during last LOW fishing season?


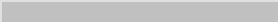
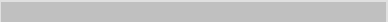
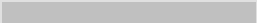



**Information** [Type= continuous] [Format=numeric] [Range= 1-26] [Missing=\*]

**Statistics [NW/ W]** [Valid=211 /-] [Invalid=1790 /-]

## File : FS\_MOD\_G

### # fs\_g04b: During those weeks, approximately how many days per week did [NAME] trade fish?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=211 /-] [Invalid=1790 /-]

Value	Label	Cases	Percentage
1		8	 3.8%
2		36	 17.1%
3		50	 23.7%
4		33	 15.6%
5		43	 20.4%
6		31	 14.7%
7		10	 4.7%
Sysmiss		1790	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_g04c: During those days, approximately how many hours per day did [NAME] trade fish?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=211 /-] [Invalid=1790 /-]

# File : FS\_MOD\_H1

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=140 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031320216		1	0.7%
102031360271		1	0.7%
102041400017		1	0.7%
102041400073		1	0.7%
102051430036		1	0.7%
102051430051		1	0.7%
102051430063		1	0.7%
102051430164		1	0.7%
102051430225		1	0.7%
102051430237		1	0.7%
102051430261		1	0.7%
102051440026		1	0.7%
103041550161		1	0.7%
103051570327		1	0.7%
103061590073		1	0.7%
103061590125		1	0.7%
103071610015		1	0.7%
103071610040		2	1.4%
103071610053		1	0.7%
103081620085		1	0.7%
103091640211		1	0.7%
103091640225		1	0.7%
103121670149		1	0.7%
103201700045		2	1.4%
104021810025		2	1.4%
104021810034		1	0.7%
104021810109		1	0.7%
104021810158		1	0.7%
105011970059		3	2.1%
106012200067		1	0.7%
106012200074		1	0.7%
106012200103		1	0.7%
106012200111		1	0.7%
106012200118		1	0.7%
106012200140		1	0.7%
106012200154		1	0.7%
106012210045		1	0.7%
106012210109		1	0.7%
106012210122		1	0.7%
106012210186		1	0.7%
106012220017		1	0.7%

# File : FS\_MOD\_H1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220061		1	0.7%
106012220083		1	0.7%
106012220100		1	0.7%
106012220105		1	0.7%
106012220171		1	0.7%
106012220192		1	0.7%
106012220214		1	0.7%
106012220280		1	0.7%
106012220346		1	0.7%
106012230013		1	0.7%
106012230164		1	0.7%
106012230177		1	0.7%
106012240131		2	1.4%
106012250020		1	0.7%
106012250136		1	0.7%
106012260028		2	1.4%
106012260100		2	1.4%
106012270125		1	0.7%
106012270144		1	0.7%
106012270162		1	0.7%
106012280034		1	0.7%
106012280073		1	0.7%
106012290134		1	0.7%
107332340910		1	0.7%
201082640304		1	0.7%
201092650014		2	1.4%
201112710191		1	0.7%
202012790011		2	1.4%
202012790029		1	0.7%
202012790035		1	0.7%
202012790040		1	0.7%
202012790076		1	0.7%
202012790121		1	0.7%
202012830237		1	0.7%
202032880190		1	0.7%
202032900002		1	0.7%
202032900151		1	0.7%
202032910060		2	1.4%
202032910071		1	0.7%
202042920087		1	0.7%
202052980483		1	0.7%
202203010134		2	1.4%
204023310182		1	0.7%

# File : FS\_MOD\_H1

## # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
204033350258		1	0.7%
205053630038		1	0.7%
205093710037		1	0.7%
205093710051		1	0.7%
205093710189		2	1.4%
205213740051		1	0.7%
205213740258		1	0.7%
208074530245		1	0.7%
301035250264		1	0.7%
301085380027		1	0.7%
301215420031		1	0.7%
301215420102		1	0.7%
301215420280		1	0.7%
301215420387		1	0.7%
301215420565		1	0.7%
302035540030		1	0.7%
302035540075		1	0.7%
302035540196		1	0.7%
302035540211		1	0.7%
302055560090		2	1.4%
302075600033		1	0.7%
302075600255		1	0.7%
302225660115		2	1.4%
303025730130		2	1.4%
303025730226		1	0.7%
303025730318		1	0.7%
303025730354		1	0.7%
307016630198		2	1.4%
309017130078		1	0.7%
309037330358		1	0.7%
310077550132		1	0.7%
311047620222		1	0.7%
311047620238		1	0.7%
311047660204		1	0.7%
311047670007		1	0.7%
311047680199		1	0.7%
311047680229		1	0.7%
311057710150		1	0.7%
311067740059		1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

# File : FS\_MOD\_H1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
00c095c9651d4a7		1	0.7%
012da9e82da04e2		1	0.7%
01ed4b0ebb174ce		1	0.7%
025aa6c33023402		3	2.1%
0480490180ae492		1	0.7%
0a4f52e5fc644f84		1	0.7%
0da34ccbd1f84c3l		2	1.4%
0e66af7d72d34ecf		1	0.7%
0efc68515967476		1	0.7%
0fefe02983d54c1c		1	0.7%
109b0cdebbaf417f		1	0.7%
1299960eefdc49d		1	0.7%
13e9088afe9c438e		1	0.7%
15301a838151412		1	0.7%
1761f7fb3e9543ff		2	1.4%
1818111553b34ea		1	0.7%
1b3b07c731f049e		1	0.7%
1be356194ac443a		1	0.7%
1f30ffc4d661494f		1	0.7%
2034b55a41de4b5		1	0.7%
2269acdf7ce34833		1	0.7%
299b0466b1c7480		1	0.7%
2a95fcb052ee42a2		2	1.4%
2ed0c205f1dd42b		1	0.7%
31fda59924d7462		1	0.7%
345271d5f42d4bb		2	1.4%
3533c366067d4e8		1	0.7%
358e06d5b8524ba		1	0.7%
378d35459ffe4bb		1	0.7%
37d827493097455		1	0.7%
3cf590999e8a4d2		1	0.7%
3d46228d82ab4af		2	1.4%
4073d45af850495		1	0.7%
440104333e2e46a		1	0.7%
4465372f30494d5		2	1.4%
46a12026a67544e		1	0.7%
4861d8dd61ff411		1	0.7%
51d6adec32b0494		1	0.7%
53b1172c8b584b5		1	0.7%
53e1f38072e04f3l		1	0.7%
55528faf2f834dca		1	0.7%
572dbe8173894e2		1	0.7%
58d807a0904745f		1	0.7%



# File : FS\_MOD\_H1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
59af2959373a496		1	0.7%
5b4548bf808a4f0		1	0.7%
5cd17aa582ec463		1	0.7%
5cd87a3c0e03474		1	0.7%
61bb91404e26411		1	0.7%
6552bf2e438f4d4		1	0.7%
6acff8e3c9bf49fe		1	0.7%
6cc3588b213e461		1	0.7%
70ab9300d1d7492		1	0.7%
7241cd8f32ff410f		1	0.7%
73039d062d694c2		1	0.7%
742c8b9196d14ef		1	0.7%
756f72ccd7ea483		1	0.7%
76a15f5cbf344a5		1	0.7%
7a6ae563306b4cb		1	0.7%
7b0eb61063ce4c3		1	0.7%
7c95a7771a7b49d		1	0.7%
88752c4bfd9f4b9		2	1.4%
8949b0927d47402		1	0.7%
8ddd6c96ab654f2		1	0.7%
8fe404afd210435e		1	0.7%
922e3d8ad858450		2	1.4%
942af73fcf754f59		1	0.7%
95af18dce677455		1	0.7%
97c3a192048e45f		1	0.7%
99c9b70b452f42a		1	0.7%
9e377e99bbaa4fa		1	0.7%
9e82a1c74f294d6		1	0.7%
a0c68262af9248a		1	0.7%
a21dcb576aab474		1	0.7%
a318bc3ae2f24fet		1	0.7%
a402e1330a0a49d		1	0.7%
a40dfdd1423a430		1	0.7%
a570550ddf1b4f9		1	0.7%
a869738b3ba644c		1	0.7%
ab50d5001869497		1	0.7%
ac0bc9d9b3264e8		1	0.7%
ac29c40bd5d145e		1	0.7%
b08aa2f097364d9		1	0.7%
b38d57ceadc649f		1	0.7%
b4237fc6be1e4fd6		1	0.7%
b5ab8fdf6d5c4ad0		1	0.7%
b6be6a7b4cfd4d7		1	0.7%

# File : FS\_MOD\_H1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
bc3bce638161477		1	0.7%
bcd3b9e845524f8		2	1.4%
bea54af9c5784c5f		1	0.7%
c4110f608f2a4f33		1	0.7%
c88d0feb34de41e7		1	0.7%
cc6e6992ce7e4b1		1	0.7%
cdfa04e88e6a4bce		2	1.4%
cf4256eda8da4ec4		2	1.4%
cfdf0fa754b54ddf		1	0.7%
d0e24b08e3274e0		1	0.7%
d42801a9eb0f4ab		1	0.7%
d525875262dc4c2		1	0.7%
d5af1a731bea4a6		2	1.4%
d8a58ec5e522491		1	0.7%
db10b756b2b6495		2	1.4%
db2c6d478453485		1	0.7%
dd1578161187471		1	0.7%
dda4810cf7b841b		1	0.7%
e07b605d86664cf		1	0.7%
e0834f6a719e4b6		1	0.7%
e1748feaa90e4f07		1	0.7%
e388d90053af475		1	0.7%
e9233b566489450		1	0.7%
ea35b6b913e24b4		2	1.4%
eae7ed540374429		1	0.7%
ebb1936f05454d2		2	1.4%
ec27dff59dc04b33		1	0.7%
efead557527c475f		1	0.7%
f0c89d23cb8f422c		1	0.7%
f1b3be26069c489		1	0.7%
f1b6f0ef573a4c7e		1	0.7%
f1e45c98b9aa414c		1	0.7%
f408e6986d064a4		1	0.7%
f470912aca0d4bf5		1	0.7%
f4dcd135283b455		1	0.7%
f90d55d471e643f		1	0.7%
fc0c6c2029ba494f		1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # Fishing\_GearID: Fishing Gear ID

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=140 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
1	Usipa (mosquito) net	34	24.3%

## File : FS\_MOD\_H1

### # Fishing\_GearID: Fishing Gear ID

Value	Label	Cases	Percentage
2	Kambuzi (beach) seine	2	1.4%
3	Mbedza (long /hand line)	33	23.6%
4	Mbuka/ntaya/ukonde (gillnet)	38	27.1%
5	Mono (fish traps)	20	14.3%
6	Chavi (castnet)	7	5.0%
7	Other, specify	6	4.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h01a: any HH member involved in fishing..last LOW season use any of this FISHING GEAR?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	yes	137	97.9%
2	no	3	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h01b: Please specify the other fishing gear that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"KANDWINWI"		1	2.2%
.		39	86.7%
CHILEPA		1	2.2%
CHILIMIRA		1	2.2%
KAPEJA		1	2.2%
khoka		1	2.2%
none		1	2.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h02: How many [FISHING GEAR] were operated by your HH during last LOW season?

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

### # fs\_h03: How many [FISHING GEAR] are owned by your household?

Information	[Type= continuous] [Format=numeric] [Range= 0-580] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

### # fs\_h04: ..had to purchase a [FISHING GEAR],Amt would you've paid during last LOW season?

Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

### # fs\_hfilter: ..member of your HH purchase [FISHING GEAR] during last LOW fishing season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=0 /-]

## File : FS\_MOD\_H1

### # fs\_hfilter: ..member of your HH purchase [FISHING GEAR] during last LOW fishing season?

Value	Label	Cases	Percentage
1	YES	16	<div><div></div></div> 11.4%
2	NO	124	<div><div></div></div> 88.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_h05: ..Units of [FISHING GEAR] did your HH purchase during last LOW fishing season?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-7000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=16 /-] [Invalid=124 /-]

### # fs\_hfilter6: Did your household pay to rent [FISHING GEAR] for use in the last LOW season?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=140 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	11	<div><div></div></div> 7.9%
2	NO	129	<div><div></div></div> 92.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_h06: Amt household paid to rent [FISHING GEAR] for use in the last LOW season?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 600-100000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11 /-] [Invalid=129 /-]

## File : FS\_MOD\_H2

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031320216		1	1.0%
102031360271		1	1.0%
102041400017		1	1.0%
102041400073		1	1.0%
102051430036		1	1.0%
102051430063		1	1.0%
102051430164		1	1.0%
102051430237		1	1.0%
102051430261		1	1.0%
102051440026		1	1.0%
103041550161		1	1.0%
103051570327		1	1.0%
103061590073		1	1.0%
103061590125		1	1.0%
103071610015		1	1.0%
103071610040		1	1.0%
103071610053		1	1.0%
103081620085		1	1.0%
103091640225		1	1.0%
103201700045		2	1.9%
104021810025		1	1.0%
104021810034		1	1.0%
104021810109		1	1.0%
104021810117		1	1.0%
104021810158		1	1.0%
106012200067		2	1.9%
106012200074		1	1.0%
106012200103		1	1.0%
106012200111		1	1.0%
106012200118		1	1.0%
106012200140		1	1.0%
106012210045		1	1.0%
106012210109		1	1.0%
106012210122		1	1.0%
106012210186		1	1.0%
106012220017		1	1.0%
106012220061		1	1.0%
106012220083		1	1.0%
106012220100		1	1.0%
106012220105		1	1.0%
106012220171		1	1.0%

## File : FS\_MOD\_H2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220192		1	1.0%
106012220214		1	1.0%
106012220280		1	1.0%
106012220346		1	1.0%
106012230013		1	1.0%
106012230164		1	1.0%
106012230177		1	1.0%
106012240131		1	1.0%
106012250020		1	1.0%
106012250136		1	1.0%
106012260028		1	1.0%
106012260100		1	1.0%
106012270125		1	1.0%
106012270144		1	1.0%
106012270162		1	1.0%
106012280034		2	1.9%
106012280073		1	1.0%
106012290134		1	1.0%
201092650014		2	1.9%
202012790011		1	1.0%
202012790029		1	1.0%
202012790040		1	1.0%
202012830237		1	1.0%
202032880190		1	1.0%
202032900002		1	1.0%
202032900151		1	1.0%
202032910060		1	1.0%
202042920250		1	1.0%
202052980483		1	1.0%
202203010134		2	1.9%
205053630038		1	1.0%
205093710037		1	1.0%
205093710051		1	1.0%
205213740051		1	1.0%
205213740258		1	1.0%
208074530245		1	1.0%
301215420031		1	1.0%
301215420102		1	1.0%
301215420280		1	1.0%
302035540030		1	1.0%
302035540075		1	1.0%
302035540196		1	1.0%
302035540211		1	1.0%

## File : FS\_MOD\_H2

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
302075600033		1	1.0%
302075600255		1	1.0%
302225660115		2	1.9%
303025730130		2	1.9%
303025730226		1	1.0%
303025730318		1	1.0%
303025730354		1	1.0%
309017130078		1	1.0%
311047620222		1	1.0%
311047670007		1	1.0%
311047670022		1	1.0%
311057710308		1	1.0%
311067740059		1	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
00c095c9651d4a7		1	1.0%
01ed4b0ebb174ce		1	1.0%
0480490180ae492		1	1.0%
0a4f52e5fc644f84		1	1.0%
0e66af7d72d34ecf		1	1.0%
0efc68515967476		1	1.0%
0fefe02983d54c1e		1	1.0%
109b0cdebbaf417		1	1.0%
1299960eefdc49d		1	1.0%
13e9088afe9c438		1	1.0%
1761f7fb3e9543ff		2	1.9%
1818111553b34ea		1	1.0%
1b3b07c731f049e		1	1.0%
1be356194ac443a		1	1.0%
1f30ffc4d661494f		1	1.0%
2034b55a41de4b5		1	1.0%
23854e9fb8674e9		1	1.0%
299b0466b1c748c		1	1.0%
2a95fcb052ee42a		1	1.0%
2ed0c205f1dd42b		1	1.0%
31fda59924d7462		1	1.0%
345271d5f42d4bb		1	1.0%
3533c366067d4e8		1	1.0%
378d35459ffe4bb		1	1.0%
37d82749309745		1	1.0%

## File : FS\_MOD\_H2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
3cf590999e8a4d2		1	1.0%
3d46228d82ab4af		1	1.0%
4073d45af850495		1	1.0%
440104333e2e46a		1	1.0%
4465372f30494d5		1	1.0%
4658ff81394f4c75		1	1.0%
51d6adec32b0494		1	1.0%
53b1172c8b584b5		1	1.0%
53e1f38072e04f3l		1	1.0%
572dbe8173894e3		1	1.0%
58d807a0904745t		1	1.0%
59af2959373a496		1	1.0%
5b4548bf808a4f0		1	1.0%
5cd87a3c0e03474		1	1.0%
61bb91404e26411		1	1.0%
6552bf2e438f4d4		1	1.0%
6cc3588b213e461		1	1.0%
70ab9300d1d7492		1	1.0%
7241cd8f32ff410e		1	1.0%
76a15f5cbf344a57		1	1.0%
7a6ae563306b4cb		1	1.0%
7b0eb61063ce4c3		1	1.0%
7c95a7771a7b49d		1	1.0%
8949b0927d47403		1	1.0%
8ddd6c96ab654f2		1	1.0%
8fe404afd210435e		1	1.0%
922e3d8ad858450		2	1.9%
942af73fcf754f59		1	1.0%
97c3a192048e45f		1	1.0%
9e377e99bbaa4fa		1	1.0%
a21dc576aab474		1	1.0%
a402e1330a0a49d		1	1.0%
a40dfdd1423a430		1	1.0%
a570550ddf1b4f9		2	1.9%
ab50d5001869497		1	1.0%
ac0bc9d9b3264e8		1	1.0%
b08aa2f097364d9		1	1.0%
b38d57ceadc649f		1	1.0%
b4237fc6be1e4fd5		1	1.0%
b6be6a7b4cfd4d7		1	1.0%
bcd3b9e845524f8		1	1.0%
bea54af9c5784c5i		1	1.0%
c4110f608f2a4f33		1	1.0%



## File : FS\_MOD\_H2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c88d0feb34de41e		1	1.0%
cc6e6992ce7e4b1		1	1.0%
cdfa04e88e6a4bc		1	1.0%
cf4256eda8da4ec		2	1.9%
cfdf0fa754b54dd		1	1.0%
d0e24b08e3274e0		1	1.0%
d42801a9eb0f4ab		1	1.0%
d525875262dc4c2		1	1.0%
db10b756b2b649		1	1.0%
db2c6d47845348		1	1.0%
dd157816118747		1	1.0%
dda4810cf7b841b		2	1.9%
df0b43e26caa4c2		1	1.0%
df201e07e33d498		1	1.0%
e07b605d86664cf		1	1.0%
e1748feaa90e4f07		1	1.0%
e388d90053af475		1	1.0%
e9233b56648945		1	1.0%
ea35b6b913e24b4		2	1.9%
ebb1936f05454d2		2	1.9%
ec27dff59dc04b3		1	1.0%
efead557527c475		1	1.0%
f1b3be26069c489		1	1.0%
f1b6f0ef573a4c7e		1	1.0%
f1e45c98b9aa414		1	1.0%
f408e6986d064a4		1	1.0%
f470912aca0d4bf		1	1.0%
f90d55d471e643f		1	1.0%
fc0c6c2029ba494		1	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Boats\_EnginesID: Boat Engines ID

Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=104 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Bwato (dugout)	78	<div></div>	75.0%
2	Plankboat	18	<div></div>	17.3%
3	Outboard engine	7	<div></div>	6.7%
4	Other,specify	1	<div></div>	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h07a: ..any member of your HH involved in fishing activities..last LOW season use any

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=104 /-] [Invalid=0 /-]

## File : FS\_MOD\_H2

### # fs\_h07a: ..any member of your HH involved in fishing activities..last LOW season use any

Value	Label	Cases	Percentage
1	yes	100	<div><div></div></div> 96.2%
2	no	4	<div><div></div></div> 3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h07b: Please specify the other boat or engine that you used.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=55 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		54	<div><div></div></div> 98.2%
none		1	<div><div></div></div> 1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h08: How many [BOAT/EMGINES] were operated by your HH during the last LOW fishing sea

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		4	<div><div></div></div> 3.8%
1		85	<div><div></div></div> 81.7%
2		9	<div><div></div></div> 8.7%
3		4	<div><div></div></div> 3.8%
8		1	<div><div></div></div> 1.0%
10		1	<div><div></div></div> 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h09: How many units of [BOATS/ENGINES] are owned by your household?

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		41	<div><div></div></div> 39.4%
1		54	<div><div></div></div> 51.9%
2		6	<div><div></div></div> 5.8%
3		2	<div><div></div></div> 1.9%
4		1	<div><div></div></div> 1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h10: had to purchase a [BOATS/ENGINES] how much would you have paid during the last L

Information	[Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]

### # fs\_h11: How many units of [BOATS/ENGINES] did you or any member of your household purcha

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]

### # fs\_h12: How much did your household pay to rent [BOATS/ENGINES] for use in the last LOW

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
-------------	------------------------------------------------------------------

## File : FS\_MOD\_H2

# fs\_h12: How much did your household pay to rent [BOATS/ENGINES] for use in the last LOW

Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]
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# fs\_h13: total costs of fuel, oil and maintenance per week for [BOATS/ENGINES] operated

Information	[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]
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Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]
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# File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=443 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102011270100		1	0.2%
102031320075		1	0.2%
102031320106		1	0.2%
102031320153		1	0.2%
102031320185		1	0.2%
102031320216		1	0.2%
102031320232		1	0.2%
102031330272		2	0.5%
102031350022		1	0.2%
102031350054		1	0.2%
102031360139		1	0.2%
102031360249		1	0.2%
102031360271		1	0.2%
102041390043		1	0.2%
102041390094		1	0.2%
102041400017		1	0.2%
102041400073		1	0.2%
102041400129		1	0.2%
102041400259		1	0.2%
102051430012		1	0.2%
102051430036		1	0.2%
102051430051		1	0.2%
102051430063		1	0.2%
102051430101		1	0.2%
102051430113		1	0.2%
102051430164		1	0.2%
102051430225		1	0.2%
102051430237		1	0.2%
102051430249		1	0.2%
102051430261		1	0.2%
102051440026		1	0.2%
103011500077		1	0.2%
103011510023		1	0.2%
103041550097		1	0.2%
103041550161		1	0.2%
103041550225		1	0.2%
103041550332		1	0.2%
103041560011		1	0.2%
103051570327		1	0.2%
103051580104		2	0.5%
103051580253		2	0.5%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103061590073		1	0.2%
103061590125		1	0.2%
103061590150		1	0.2%
103061600033		1	0.2%
103061600056		1	0.2%
103061600078		1	0.2%
103061600180		1	0.2%
103061600202		1	0.2%
103071610015		1	0.2%
103071610027		1	0.2%
103071610040		1	0.2%
103071610053		1	0.2%
103081620014		1	0.2%
103081620028		1	0.2%
103081620042		1	0.2%
103081620085		1	0.2%
103081620098		1	0.2%
103081620127		1	0.2%
103081620184		1	0.2%
103081620198		1	0.2%
103081620212		1	0.2%
103081620268		1	0.2%
103081620295		1	0.2%
103091630065		1	0.2%
103091640104		1	0.2%
103091640136		1	0.2%
103091640150		1	0.2%
103091640211		1	0.2%
103091640225		1	0.2%
103091640254		1	0.2%
103121660085		1	0.2%
103121670149		1	0.2%
103121680279		1	0.2%
103121680364		1	0.2%
103121690211		1	0.2%
103201700023		2	0.5%
103201700045		2	0.5%
103201700057		2	0.5%
103201700068		2	0.5%
103201700079		2	0.5%
103201700102		2	0.5%
103201700159		2	0.5%
103201700170		2	0.5%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103201700193		2	0.5%
103201700204		2	0.5%
104021810008		1	0.2%
104021810017		1	0.2%
104021810025		1	0.2%
104021810034		1	0.2%
104021810042		1	0.2%
104021810075		1	0.2%
104021810084		1	0.2%
104021810109		1	0.2%
104021810117		1	0.2%
104021810158		1	0.2%
104021810175		1	0.2%
105011970059		1	0.2%
105022000029		1	0.2%
105202190223		2	0.5%
106012200014		1	0.2%
106012200022		1	0.2%
106012200044		1	0.2%
106012200051		1	0.2%
106012200067		1	0.2%
106012200074		1	0.2%
106012200096		1	0.2%
106012200103		1	0.2%
106012200111		1	0.2%
106012200118		1	0.2%
106012200140		1	0.2%
106012200154		1	0.2%
106012210032		1	0.2%
106012210045		1	0.2%
106012210083		1	0.2%
106012210096		1	0.2%
106012210109		1	0.2%
106012210122		1	0.2%
106012210135		1	0.2%
106012210148		1	0.2%
106012210160		1	0.2%
106012210173		1	0.2%
106012210186		1	0.2%
106012220017		1	0.2%
106012220039		1	0.2%
106012220058		1	0.2%
106012220061		1	0.2%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220072		1	0.2%
106012220083		1	0.2%
106012220100		1	0.2%
106012220105		1	0.2%
106012220144		1	0.2%
106012220171		1	0.2%
106012220192		1	0.2%
106012220214		1	0.2%
106012220216		1	0.2%
106012220236		1	0.2%
106012220271		1	0.2%
106012220280		1	0.2%
106012220302		1	0.2%
106012220346		1	0.2%
106012230013		1	0.2%
106012230025		1	0.2%
106012230076		1	0.2%
106012230114		1	0.2%
106012230139		1	0.2%
106012230164		1	0.2%
106012230177		1	0.2%
106012230189		1	0.2%
106012230214		1	0.2%
106012230240		1	0.2%
106012230265		1	0.2%
106012240077		1	0.2%
106012240118		1	0.2%
106012240131		1	0.2%
106012240145		1	0.2%
106012240213		1	0.2%
106012250020		1	0.2%
106012250041		1	0.2%
106012250073		1	0.2%
106012250104		1	0.2%
106012250115		1	0.2%
106012250125		1	0.2%
106012250136		1	0.2%
106012250146		1	0.2%
106012250157		1	0.2%
106012260028		1	0.2%
106012260040		1	0.2%
106012260050		1	0.2%
106012260069		1	0.2%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012260100		1	0.2%
106012260130		1	0.2%
106012260178		1	0.2%
106012260187		1	0.2%
106012270069		1	0.2%
106012270125		1	0.2%
106012270144		1	0.2%
106012270162		1	0.2%
106012270200		1	0.2%
106012270218		1	0.2%
106012270237		1	0.2%
106012270293		1	0.2%
106012280009		1	0.2%
106012280034		1	0.2%
106012280047		1	0.2%
106012280073		1	0.2%
106012280086		1	0.2%
106012280112		1	0.2%
106012280125		1	0.2%
106012280202		1	0.2%
106012290014		1	0.2%
106012290028		1	0.2%
106012290035		1	0.2%
106012290099		1	0.2%
106012290106		1	0.2%
106012290127		1	0.2%
106012290134		1	0.2%
106012290148		1	0.2%
106202300013		1	0.2%
106202300082		1	0.2%
106202300089		1	0.2%
106202300095		1	0.2%
106202300141		1	0.2%
107322320200		1	0.2%
107322320477		1	0.2%
107322330277		1	0.2%
107332340503		1	0.2%
107332340910		1	0.2%
107332350195		2	0.5%
107362430282		1	0.2%
107362430500		1	0.2%
107362450085		1	0.2%
107362451549		1	0.2%



## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
201012550055		1	0.2%
201012550061		1	0.2%
201082640210		1	0.2%
201082640304		1	0.2%
201092650014		2	0.5%
201112710059		1	0.2%
201112710191		1	0.2%
201112710220		1	0.2%
201202780377		1	0.2%
202012790011		1	0.2%
202012790029		1	0.2%
202012790035		1	0.2%
202012790040		1	0.2%
202012790058		1	0.2%
202012790076		1	0.2%
202012790082		1	0.2%
202012790110		1	0.2%
202012790121		1	0.2%
202012800326		1	0.2%
202012800563		1	0.2%
202012820295		1	0.2%
202012830237		1	0.2%
202012830284		1	0.2%
202012830332		1	0.2%
202022860151		1	0.2%
202032880190		1	0.2%
202032880338		1	0.2%
202032900002		1	0.2%
202032900124		1	0.2%
202032900151		1	0.2%
202032910060		1	0.2%
202032910071		1	0.2%
202032910109		1	0.2%
202042920087		1	0.2%
202042920250		1	0.2%
202042930039		1	0.2%
202052940093		1	0.2%
202052960016		1	0.2%
202052960102		1	0.2%
202052980182		1	0.2%
202052980446		1	0.2%
202052980483		1	0.2%
202203010134		2	0.5%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202203010246		2	0.5%
203043150058		1	0.2%
204013290361		1	0.2%
204023310139		1	0.2%
204023310182		1	0.2%
204033350225		1	0.2%
204033350258		1	0.2%
204043420247		1	0.2%
204073490117		1	0.2%
204073490314		1	0.2%
204213500237		2	0.5%
205013520002		1	0.2%
205053610028		1	0.2%
205053630007		1	0.2%
205053630038		1	0.2%
205063640084		1	0.2%
205073660215		1	0.2%
205073690098		1	0.2%
205093710037		1	0.2%
205093710051		1	0.2%
205093710189		1	0.2%
205203730449		1	0.2%
205213740051		1	0.2%
205213740258		1	0.2%
206023810092		1	0.2%
206023810554		1	0.2%
206104000156		1	0.2%
207204340029		2	0.5%
208074530245		1	0.2%
208074530303		1	0.2%
208074560039		1	0.2%
209084770336		1	0.2%
210374850023		1	0.2%
210374860204		1	0.2%
210554990115		1	0.2%
210805070191		2	0.5%
210805080289		1	0.2%
210865120474		1	0.2%
210875140870		1	0.2%
210875150460		1	0.2%
210875151070		1	0.2%
210885170286		1	0.2%
301015200213		1	0.2%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301025240017		1	0.2%
301025240034		1	0.2%
301025240314		1	0.2%
301035250264		1	0.2%
301035280256		1	0.2%
301055320260		1	0.2%
301065340227		1	0.2%
301065350203		1	0.2%
301085380027		1	0.2%
301085380160		1	0.2%
301095400608		1	0.2%
301215420031		1	0.2%
301215420102		1	0.2%
301215420280		1	0.2%
301215420316		1	0.2%
301215420387		1	0.2%
301215420565		1	0.2%
302015440278		1	0.2%
302035530051		1	0.2%
302035540030		1	0.2%
302035540045		1	0.2%
302035540060		1	0.2%
302035540075		1	0.2%
302035540090		1	0.2%
302035540196		1	0.2%
302035540211		1	0.2%
302035540256		1	0.2%
302035540271		1	0.2%
302055560066		1	0.2%
302055560090		1	0.2%
302055560470		1	0.2%
302075590004		1	0.2%
302075600033		1	0.2%
302075600255		1	0.2%
302085620073		1	0.2%
302225660115		2	0.5%
302225660326		2	0.5%
303015680066		1	0.2%
303015690120		1	0.2%
303025700103		1	0.2%
303025730018		1	0.2%
303025730130		1	0.2%
303025730226		1	0.2%

## File : FS\_MOD\_H3

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
303025730244		1	0.2%
303025730318		1	0.2%
303025730354		1	0.2%
303055780289		1	0.2%
303055800023		1	0.2%
303055820201		1	0.2%
303055820216		1	0.2%
304015910149		1	0.2%
304015920124		1	0.2%
304025950424		1	0.2%
304025980144		1	0.2%
304036040048		1	0.2%
305016170215		1	0.2%
305016190456		1	0.2%
306026510196		1	0.2%
307016630198		2	0.5%
307056690018		1	0.2%
307086750075		2	0.5%
307106810150		1	0.2%
307106830175		1	0.2%
308016880131		1	0.2%
308057040251		1	0.2%
308207100056		2	0.5%
309017110008		2	0.5%
309017130078		1	0.2%
309017210120		1	0.2%
309017250111		1	0.2%
309027280038		1	0.2%
309037320027		1	0.2%
309037320057		1	0.2%
309037320086		1	0.2%
309037320145		1	0.2%
309037320155		1	0.2%
309037330240		1	0.2%
309037330358		1	0.2%
310017360274		1	0.2%
310037450096		1	0.2%
310037490103		1	0.2%
310077550132		1	0.2%
310077550352		1	0.2%
311047620222		1	0.2%
311047620238		1	0.2%
311047630069		1	0.2%

## File : FS\_MOD\_H3

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
311047660049		1	0.2%
311047660204		1	0.2%
311047670007		1	0.2%
311047670022		1	0.2%
311047680199		1	0.2%
311047680229		1	0.2%
311057710150		1	0.2%
311057710280		1	0.2%
311057710308		1	0.2%
311067720146		1	0.2%
311067720273		1	0.2%
311067740059		1	0.2%
311067740080		1	0.2%
311067750056		1	0.2%
311077770214		1	0.2%
312047990066		1	0.2%
312047990082		1	0.2%
312048040183		1	0.2%
313018070014		1	0.2%
313018070048		1	0.2%
313018070067		1	0.2%
313038230214		2	0.5%
313068290048		1	0.2%
314318320128		1	0.2%
314358370415		1	0.2%
314378420017		1	0.2%
314388430049		1	0.2%
314388450011		1	0.2%
314428510040		1	0.2%
315488730348		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=443 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
00c095c9651d4a7		1	0.2%
012da9e82da04e2		1	0.2%
01ed4b0ebb174ce		1	0.2%
02355a1ee3a74b9		1	0.2%
025aa6c33023402		1	0.2%
031e4883262d492		1	0.2%
0411cb316e704b5		1	0.2%
0480490180ae492		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
04a0e3b5b49a427		1	0.2%
04c38d53d62b482		1	0.2%
0516be73b8c246a		1	0.2%
05287b8a9b02420		1	0.2%
06cd9a308c6d4a3		2	0.5%
08930ad616d843e		1	0.2%
08b1e1c98b2b4c8		1	0.2%
090c129e99c0472		1	0.2%
0a4f52e5fc644f84		1	0.2%
0afa6cb107f04e32		1	0.2%
0cfbbe3f557a464e		1	0.2%
0d032afe0afd4b21		1	0.2%
0da34ccbd1f84c30		1	0.2%
0e66af7d72d34ec0		1	0.2%
0eb287db17c24a9		1	0.2%
0efc68515967476		1	0.2%
0fefe02983d54c1e		1	0.2%
109b0cdebbaf4170		1	0.2%
1299960eefdc49d		1	0.2%
12ab5c1acc054bb		1	0.2%
13e9088afe9c438e		1	0.2%
15301a838151412		1	0.2%
15d3528a60f5499		2	0.5%
162acaab5071471		1	0.2%
16e326ad87924bc		1	0.2%
172e48fd0bfb4a62		1	0.2%
1761f7fb3e9543ff		2	0.5%
1818111553b34e2		1	0.2%
1859860260824f6		1	0.2%
190c7b9e5cf54fd2		1	0.2%
19999a7f57e1419		1	0.2%
1aebb2bd19a9473		1	0.2%
1b3b07c731f049e		1	0.2%
1b47b3b89cff46d7		1	0.2%
1b585c1e49684f6		1	0.2%
1be1a225a48d412		1	0.2%
1be356194ac443a		1	0.2%
1c161fa67069488		1	0.2%
1d49f698513944f		1	0.2%
1da524d8ee2a41d		1	0.2%
1dfe07332f63475		1	0.2%
1e0aebd7b0334d8		1	0.2%
1e3682f76ba944d		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
1e8e6b36417d4b0		1	0.2%
1f30ffc4d661494t		1	0.2%
200abe65cf81492		2	0.5%
2034b55a41de4b5		1	0.2%
209f86cd9c734ba		1	0.2%
219b04bf89e5490		1	0.2%
2269acd7ce3483		1	0.2%
23854e9fb8674e9		1	0.2%
23be6551653a4a0		1	0.2%
24166bfee90244d		1	0.2%
24f61a0bb3ae406		1	0.2%
268577bab7d041f		1	0.2%
27c8b4f27c694ba		1	0.2%
27dc24a691b6480		1	0.2%
28d4dd17ff59496		1	0.2%
299b0466b1c7480		1	0.2%
2a587a238d7248f		1	0.2%
2a95fcb052ee42a		1	0.2%
2aba7338613b4ee		1	0.2%
2ac54c721063410		1	0.2%
2ce39e2d4a68423		1	0.2%
2ebe9c08289c408		1	0.2%
2ed0c205f1dd42b		1	0.2%
2f8971e7fbff4061		1	0.2%
307b4e2bc52f43c		1	0.2%
31fda59924d7462		1	0.2%
31ff781d12ad47e1		1	0.2%
334ca9c81291408		1	0.2%
33d72c15c22e419		1	0.2%
345271d5f42d4bb		1	0.2%
349e1d76d94747e		1	0.2%
3533c366067d4e8		1	0.2%
358e06d5b8524ba		1	0.2%
378d35459ffe4bb		1	0.2%
3791687e2dce4cb		1	0.2%
37d82749309745f		1	0.2%
398626a3b4e24a0		1	0.2%
3aa902aca4bf4ece		1	0.2%
3ac5a8e86df9427		1	0.2%
3aff34efc5254364		1	0.2%
3b9aff7d8c40432		1	0.2%
3c9c87d185594c9		2	0.5%
3cbbef7211f6407		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
3cf590999e8a4d2		1	0.2%
3cfcd91201b54ab		1	0.2%
3d2b9530620a405		1	0.2%
3d3b7a43da3d487		1	0.2%
3d46228d82ab4af		1	0.2%
3df550fb4755446		1	0.2%
3fbd7b37724e455		1	0.2%
4073d45af850495		1	0.2%
40c946603a67421		1	0.2%
4382632f2bb244f		1	0.2%
440104333e2e46a		1	0.2%
4465372f30494d5		1	0.2%
452339c5e51b4de		1	0.2%
45b627bc2db740c		1	0.2%
45c20fe32c0545d		1	0.2%
462be412cdc7434		2	0.5%
4658ff81394f4c75		1	0.2%
46a12026a67544e		1	0.2%
4861d8dd61ff411		1	0.2%
48d11b47d14a4d2		2	0.5%
48de4c2b59e84c6		1	0.2%
4904a664213a472		1	0.2%
4956d949fe6d49f		1	0.2%
4a44c65028c0441		1	0.2%
4a5446062c9147t		1	0.2%
4bf25f3de9f34ebf		1	0.2%
4d7b3586ebb4dt		1	0.2%
4dba48e4d4fc48b		1	0.2%
4dd8a0e807d04c0		1	0.2%
4f76bfccfc26498e		1	0.2%
501edaad2ff5495		1	0.2%
517c7c83d45240t		1	0.2%
51d6adec32b0494		1	0.2%
524e5e1613a6429		2	0.5%
53b1172c8b584b5		1	0.2%
53d9ca6b84f141a		1	0.2%
53e1f38072e04f3l		1	0.2%
5424559a24a244f		1	0.2%
543c2dae0a74ab		1	0.2%
544b3d6ccd84498		1	0.2%
5497e1a94fdd421		1	0.2%
55528faf2f834dca		1	0.2%
55979eee64554e1		1	0.2%



## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
560b4e33c23942f		1	0.2%
567c55b2fade45c		1	0.2%
572dbe8173894e2		1	0.2%
57edb87ee5654b2		1	0.2%
58d807a0904745f		1	0.2%
59af2959373a496		1	0.2%
5b4548bf808a4f0		1	0.2%
5b85b6dcf076416		1	0.2%
5be039c8d1b847c		1	0.2%
5cd17aa582ec463		1	0.2%
5cd87a3c0e03474		1	0.2%
5df913186e364fe		2	0.5%
5f4bc82d7ed94be		1	0.2%
5facd51c70be45e		1	0.2%
61bb91404e26411		1	0.2%
61c9e748bb344bc		1	0.2%
61ee173f98a8446		1	0.2%
6309510319224b5		1	0.2%
6552bf2e438f4d4		1	0.2%
6722c5108f494fa		1	0.2%
6893c0ddf8ba448		1	0.2%
695c88c0e74f46d		1	0.2%
6987648215c242c		1	0.2%
69ba1df06ccf48dl		1	0.2%
69fe1296e62643a		1	0.2%
6acff8e3c9bf49fe		1	0.2%
6b9db2dabc944f5		1	0.2%
6be01cfaa04340bl		1	0.2%
6bf41810b584418		2	0.5%
6c0b94731eee47a		1	0.2%
6c1d67be72734fa		1	0.2%
6c61bb2d0721418		1	0.2%
6cc3588b213e461		1	0.2%
6d8dfc681c3247a		1	0.2%
6f210f755f60461e		1	0.2%
6f8a942d7293484		1	0.2%
6feae0b98ff44772		1	0.2%
7084ffb8fe874652		1	0.2%
708689c50f3e464		1	0.2%
70ab9300d1d7492		1	0.2%
70dff86abc944d70		1	0.2%
7153c2c65b0d45e		1	0.2%
7241cd8f32ff410e		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
727b994c7d5645c		1	0.2%
72850970ea64404		1	0.2%
73039d062d694c2		1	0.2%
7354428d3dc54af		1	0.2%
742c8b9196d14ef		1	0.2%
74bc7010bacb401		2	0.5%
756f72ccd7ea483		1	0.2%
75d146ba5d274fe		1	0.2%
769d9986929f451		1	0.2%
76a15f5cbf344a5		1	0.2%
776f944f5bef40be		1	0.2%
7806a20262774f9		1	0.2%
78103eec633f4f3		1	0.2%
781c700f8e414a3		1	0.2%
7885799dcd542c		1	0.2%
78b197b91ead4fb		1	0.2%
790820b51ec448c		1	0.2%
7a23a24a40fd4f1c		1	0.2%
7a6ae563306b4cb		1	0.2%
7acafc1403574c2t		1	0.2%
7b0eb61063ce4c3		1	0.2%
7c95a7771a7b49d		1	0.2%
7ca7543c0c7948d		1	0.2%
7e11ef02f9b34c8e		1	0.2%
7fb8a91e208e440		1	0.2%
815ab5adbfb44b2		1	0.2%
81a57628687f42b		1	0.2%
82ba414784a74df		1	0.2%
82db37c27f1a4d3		1	0.2%
8452d6e2e58d4ef		1	0.2%
84be51f327394a3		2	0.5%
85bde2595a884ce		1	0.2%
88752c4bfd9f4b9		2	0.5%
8897f4ccfd9a442t		1	0.2%
8949b0927d4740		1	0.2%
8987c86a34d440c		1	0.2%
8ac2991da71f46e		1	0.2%
8b0ebd3d0c924e9		1	0.2%
8b3253a5c03d41e		1	0.2%
8b8a30535d3a4bf		1	0.2%
8cf75072c8eb4ae		1	0.2%
8ddd6c96ab654f2		1	0.2%
8e25d3aa0ee24f1c		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
8f666486648f44e		1	0.2%
8f83af46a936429		1	0.2%
8fe404afd210435		1	0.2%
8fe45ed101d248b		1	0.2%
91391097bfac4a8		1	0.2%
91bd639b25704e		1	0.2%
91d602bf8b964af		1	0.2%
922113266ae2451		1	0.2%
922e3d8ad858450		2	0.5%
92c48cd2afff46b5		1	0.2%
942ac3427b06463		1	0.2%
942af73fcf754f59		1	0.2%
94707d2cf0d0412		1	0.2%
947cb04fcc36485		1	0.2%
95af18dce677455		1	0.2%
9603ffcb2840470		1	0.2%
97c3a192048e45f		1	0.2%
980d7b184cf64f3		1	0.2%
981d44710cb94b1		1	0.2%
98393db9f92b48d		1	0.2%
98ab014b0be045f		1	0.2%
9977f1d5d6f7420		2	0.5%
99c9b70b452f42a		1	0.2%
9a6ef6edf755440		1	0.2%
9b4f8d057283455		1	0.2%
9d4449ecd0cb48c		1	0.2%
9dbe97677cf3416		1	0.2%
9e377e99bbaa4fa		1	0.2%
9e675de9b63c42e		1	0.2%
9e82a1c74f294d6		1	0.2%
9f4acc45075e445		1	0.2%
9f5a35f8683f407		1	0.2%
a0c68262af9248a		1	0.2%
a0c88c606aba424		1	0.2%
a1b108372db640c		1	0.2%
a21dcb576aab474		1	0.2%
a292ea9b618a4cc		1	0.2%
a2bf6c35fcd42cf		1	0.2%
a318bc3ae2f24fet		1	0.2%
a3ff4ca2b2d0422c		1	0.2%
a402e1330a0a49d		1	0.2%
a40dfdd1423a430		1	0.2%
a4fe5fe843c14aee		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
a4ff3f3e76a34cb7		1	0.2%
a570550ddf1b4f9		1	0.2%
a5ae70e5fa064337		2	0.5%
a69cb4b685ad49d		1	0.2%
a729399a66b14dt		1	0.2%
a76b724c2f83402		1	0.2%
a7a96247cbd74fb		1	0.2%
a869738b3ba644c		1	0.2%
ab04801d0c304c8		2	0.5%
ab50d5001869497		1	0.2%
ac0bc9d9b3264e8		1	0.2%
ac29c40bd5d145e		1	0.2%
af4a9f1c63364eaf		1	0.2%
af53298f2257416		1	0.2%
b08aa2f097364d9		1	0.2%
b10327d29eda4cd		1	0.2%
b1996666a3424c5		1	0.2%
b38d57ceadc649f		1	0.2%
b390fcb5bd0f4a1e		1	0.2%
b4237fc6be1e4fd9		1	0.2%
b5ab8fdf6d5c4ad0		1	0.2%
b5e0d9d13de147c		1	0.2%
b67cb8fcd273432		1	0.2%
b6be6a7b4cfd4d7		1	0.2%
b8ae7be8d7ac456		1	0.2%
b8b148db553145e		1	0.2%
b8d409cb3ee2438		1	0.2%
b8efd333b263446		1	0.2%
b94c59bd9c184e9		1	0.2%
b9c94e08eab045e		1	0.2%
bc3bce638161477		1	0.2%
bc4b9c77aa524ec		1	0.2%
bc6852e572de444		2	0.5%
bcc7ea73dd704eb		1	0.2%
bcd3b9e845524f8		1	0.2%
bd28003ab98c4dc		1	0.2%
bd303448e341418		1	0.2%
be0e64043343418		1	0.2%
be7052f4ef86462		1	0.2%
bea54af9c5784c5f		1	0.2%
beb1efb5f918446		1	0.2%
c24c51d7535247b		1	0.2%
c26141cbc5174e9		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
c4110f608f2a4f33		1	0.2%
c4a5b9b6955f4b9		1	0.2%
c4f3a71f569c44a1		1	0.2%
c528094c2b9b4b0		1	0.2%
c5e469c7fc24413		1	0.2%
c6147f79ff9e4a7e		1	0.2%
c88d0feb34de41e		1	0.2%
c92aa55251ef4f77		1	0.2%
c93e664735a04fb		1	0.2%
c98aa0e64d244cf		1	0.2%
cc01320b172b411		1	0.2%
cc6e6992ce7e4b1		1	0.2%
cce2c2461860495		1	0.2%
cceb5c77d3e84c3		1	0.2%
cdfa04e88e6a4bce		1	0.2%
ce6a8c8a21394f1		1	0.2%
cec7d1c2f9e9467		1	0.2%
cf4256eda8da4ec		2	0.5%
cfdf0fa754b54dd		1	0.2%
d07e0bc3673e4f3		1	0.2%
d0e24b08e3274e0		1	0.2%
d0e7292b275142f		1	0.2%
d22a7cedb38f47a		1	0.2%
d357c0f4a3f1482		1	0.2%
d42801a9eb0f4ab		1	0.2%
d4b20eee007e44c		2	0.5%
d51a234aa5ad442		1	0.2%
d525875262dc4c2		1	0.2%
d5af1a731bea4a6		1	0.2%
d5be36c2998a48a		1	0.2%
d7b785220d5f4c0		1	0.2%
d7ff56ed5b444e3		1	0.2%
d886725771674e3		1	0.2%
d8a58ec5e522491		1	0.2%
d8b1edfeb6264f6		1	0.2%
d9525b0f771f455		1	0.2%
d9e64ae237c5421		1	0.2%
db10b756b2b6493		1	0.2%
db2c6d478453485		1	0.2%
db38df483754406		1	0.2%
db8f2497fb26445		1	0.2%
dcc4ea28b5914ba		2	0.5%
dd156401fbe44f2		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
dd157816118747f		1	0.2%
dda4810cf7b841b		1	0.2%
de883c94d8d3485		1	0.2%
df0b43e26caa4c2f		1	0.2%
df201e07e33d498		1	0.2%
df5c912c36334f7e		1	0.2%
e0401c946e5c4ba		2	0.5%
e07b605d86664cf		1	0.2%
e0834f6a719e4b6		1	0.2%
e118aea74b94416		1	0.2%
e1748feaa90e4f07		1	0.2%
e2d07b2050aa42b		1	0.2%
e388d90053af475		1	0.2%
e3d894e9e2ac4a1		2	0.5%
e3dd2bf23dbe461		1	0.2%
e4976bb96e2b4ef		1	0.2%
e582a4d6e6a9412		1	0.2%
e6b53d22726648c		1	0.2%
e860248dd75d4a3		1	0.2%
e8705d98dfd04f4		1	0.2%
e8a47dd94eb8405		1	0.2%
e9233b56648945c		1	0.2%
e99c4f24ae1a4b4		1	0.2%
e9c575aa858b4af		1	0.2%
ea138ed267034d4		1	0.2%
ea35b6b913e24b4		1	0.2%
eae7ed540374429		1	0.2%
eaff9789680b408		1	0.2%
ebb1936f05454d2		2	0.5%
ec27dff59dc04b3		1	0.2%
ed21f28c6ce84bb		2	0.5%
efead557527c475		1	0.2%
f03e120c8efa4a7c		1	0.2%
f0c89d23cb8f422		1	0.2%
f17a42fb774c481		1	0.2%
f1b3be26069c489		1	0.2%
f1b6f0ef573a4c7e		1	0.2%
f1d320e5dee143fe		1	0.2%
f1e45c98b9aa414		1	0.2%
f2569170459943d		1	0.2%
f33926a19b13419		1	0.2%
f3931272aa644e4		1	0.2%
f408e6986d064a4		1	0.2%

## File : FS\_MOD\_H3

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f43028dc885a427		1	0.2%
f461be67c7ff4396		1	0.2%
f470912aca0d4bf9		1	0.2%
f478fb201e63486		1	0.2%
f4c360a70cf94e36		1	0.2%
f4dcd135283b455		1	0.2%
f5c2b9e0a1564d7		1	0.2%
f66081fcd5754c7		1	0.2%
f7829011889047c		1	0.2%
f8b880f4fc3a4795		2	0.5%
f8d95247df0f4a5f		1	0.2%
f90d55d471e643f		1	0.2%
facbe5743ed6473l		1	0.2%
faeda9d10110465		1	0.2%
fb21bda6e97540d		1	0.2%
fb9cfecf8ec54a56		2	0.5%
fc0c6c2029ba494		1	0.2%
fca3fb36419040e		2	0.5%
fd4a5b3db7114ea		1	0.2%
ffbc73c7c17549d		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h14a: How many fishing men did you hire during the last LOW season?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=442 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
0		399	90.3%
1		6	1.4%
2		12	2.7%
3		4	0.9%
4		7	1.6%
5		6	1.4%
6		1	0.2%
7		2	0.5%
8		2	0.5%
9		1	0.2%
12		2	0.5%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h14b: How many weeks each labourers worked for you during last LOW season

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W]	[Valid=442 /-] [Invalid=1 /-]		

## File : FS\_MOD\_H3

### # fs\_h14c: How many fishing children did you hire during the last LOW season?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=442 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		436	98.6%
1		1	0.2%
2		2	0.5%
4		2	0.5%
9		1	0.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h14d: How many weeks each of these laborers worked for you during last LOW season

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=442 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		433	98.0%
1		1	0.2%
2		2	0.5%
3		2	0.5%
6		1	0.2%
8		2	0.5%
9		1	0.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h15: Did you pay these workers a fixed wage?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=442 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES	17	3.8%
2	NO	425	96.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h16a: What was each of the workers paid per week?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=426 /-]

### # fs\_h16b: What was each of the workers paid per week?

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=426 /-]

### # fs\_h17: ....did you pay these hired workers with fish as a share of the boat catch?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=442 /-] [Invalid=1 /-]



## File : FS\_MOD\_H3

### # fs\_h17: ....did you pay these hired workers with fish as a share of the boat catch?

Value	Label	Cases	Percentage
1	YES	8	1.8%
2	NO	434	98.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h18a: ..quantity of fish did you pay to each hired workers..last LOW fishing season?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=435 /-]

Value	Label	Cases	Percentage
1		7	87.5%
2		1	12.5%
Sysmiss		435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h18b: Identify type of packaging for the fish

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=435 /-]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	1	12.5%
3	KILOGRAM	1	12.5%
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KB BAG	0	
7	SMALL BASKET	2	25.0%
8	LARGE BASKET	2	25.0%
9	OTHER (SPECIFY)	2	25.0%
Sysmiss		435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h18c: Specify other fish form of packaging to pay adult hired labour.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=170 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"LARGE RK BASIN "		1	0.6%
.		168	98.8%
SMALL BASIN		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

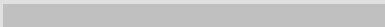
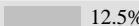
### # fs\_h18d: On average per week, what quantity of fish did you pay to ea

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=8 /-] [Invalid=435 /-]

Value	Label	Cases	Percentage
0		2	25.0%

## File : FS\_MOD\_H3


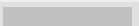
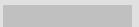
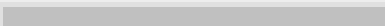

### # fs\_h18d: On average per week, what quantity of fish did you pay to ea

Value	Label	Cases	Percentage
1		5	 62.5%
5		1	 12.5%
Sysmiss		435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h18e: Identify type of packaging for the fish


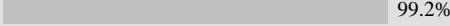

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=435 /-]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	1	 12.5%
3	KILOGRAM	1	 12.5%
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KB BAG	0	
7	SMALL BASKET	1	 12.5%
8	LARGE BASKET	3	 37.5%
9	OTHER (SPECIFY)	2	 25.0%
Sysmiss		435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h18f: Specify other fish form of packaging to pay child hired labour.


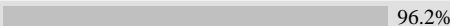
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"LARGE RK BASIN. "		1	 0.4%
.		245	 99.2%
0		1	 0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h19: ..did you pay these hired workers with cash as a share of the boat revenue?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=442 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES	17	 3.8%
2	NO	425	 96.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h20a: ..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea

Information	[Type= continuous] [Format=numeric] [Range= 2000-35000] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=426 /-]

### # fs\_h20b: ..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
-------------	------------------------------------------------------------

## File : FS\_MOD\_H3

### # fs\_h20b: ..amt of the boat revenue did you pay to each hired worker..last LOW fishing sea

Statistics [NW/ W] [Valid=17 /-] [Invalid=426 /-]

Value	Label	Cases	Percentage
0		17	<div><div></div></div> 100.0%
Sysmiss		426	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h21a: ..LOW fishing season, did you pay the hired workers any other in kind benefit?

Information [Type= continuous] [Format=numeric] [Range= 0-24000] [Missing=\*]

Statistics [NW/ W] [Valid=442 /-] [Invalid=1 /-]

### # fs\_h21b: ..LOW fishing season, did you pay the hired workers any other in kind benefit?

Information [Type= continuous] [Format=numeric] [Range= 0-12000] [Missing=\*]

Statistics [NW/ W] [Valid=442 /-] [Invalid=1 /-]

### # fs\_h22: ..other types of costs related to fishing activities..last LOW fishing season?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=442 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	YES	7	<div><div></div></div> 1.6%
2	NO	435	<div><div></div></div> 98.4%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h23: Describe what these costs were for?

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=119 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"CUSTOM FOR THE PLACE OF OPERATING "		1	<div><div></div></div> 0.8%
"Revenue to government "		1	<div><div></div></div> 0.8%
.		112	<div><div></div></div> 94.1%
Bamboos for mono and mulaza (traditional strings)		1	<div><div></div></div> 0.8%
OIL.		1	<div><div></div></div> 0.8%
TORCH FOR LIGHTENING		1	<div><div></div></div> 0.8%
Torch batteries		1	<div><div></div></div> 0.8%
food		1	<div><div></div></div> 0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_h24a: What were the total costs during the LOW season?

Information [Type= continuous] [Format=numeric] [Range= 500-20000] [Missing=\*]

Statistics [NW/ W] [Valid=7 /-] [Invalid=436 /-]

## File : FS\_MOD\_H3

### # fs\_h24b: UNIT

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=7 /-] [Invalid=436 /-]		
Value	Label	Cases	Percentage
1	WEEK	2	28.6%
2	SEASON	5	71.4%
Sysmiss		436	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# File : FS\_MOD\_I1

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=142 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031320216		1	0.7%
102031360271		1	0.7%
102041400017		1	0.7%
102041400073		1	0.7%
102051430036		1	0.7%
102051430051		1	0.7%
102051430063		1	0.7%
102051430225		1	0.7%
102051430237		1	0.7%
102051430261		1	0.7%
102051440026		1	0.7%
103051570327		1	0.7%
103061590073		1	0.7%
103061590125		1	0.7%
103071610040		1	0.7%
103071610053		1	0.7%
103081620085		1	0.7%
103091640225		1	0.7%
103121670149		1	0.7%
103201700045		2	1.4%
104021810034		1	0.7%
104021810109		1	0.7%
104021810117		1	0.7%
104021810158		1	0.7%
105011970059		3	2.1%
106012200067		1	0.7%
106012200074		1	0.7%
106012200111		1	0.7%
106012200118		1	0.7%
106012210045		1	0.7%
106012210109		1	0.7%
106012210122		1	0.7%
106012210186		1	0.7%
106012220017		1	0.7%
106012220061		1	0.7%
106012220083		1	0.7%
106012220105		1	0.7%
106012220171		2	1.4%
106012220192		2	1.4%
106012220214		1	0.7%
106012220280		1	0.7%

# File : FS\_MOD\_I1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220346		1	0.7%
106012230013		1	0.7%
106012230164		1	0.7%
106012230177		1	0.7%
106012240131		2	1.4%
106012250020		1	0.7%
106012250136		1	0.7%
106012260028		2	1.4%
106012260100		2	1.4%
106012270125		1	0.7%
106012270144		1	0.7%
106012270162		2	1.4%
106012280034		1	0.7%
106012280073		1	0.7%
106012290134		1	0.7%
107332340910		3	2.1%
201082640304		1	0.7%
201092650014		4	2.8%
201112710191		1	0.7%
202012790011		2	1.4%
202012790029		3	2.1%
202012790035		1	0.7%
202012790040		1	0.7%
202012790076		2	1.4%
202012790121		1	0.7%
202012830237		1	0.7%
202032880190		1	0.7%
202032900151		1	0.7%
202032910060		5	3.5%
202042920250		1	0.7%
202042930039		2	1.4%
202052980483		1	0.7%
202203010134		4	2.8%
204023310182		1	0.7%
204033350258		1	0.7%
205053630038		1	0.7%
205093710051		2	1.4%
205093710189		2	1.4%
205213740051		1	0.7%
208074530245		1	0.7%
210885170286		1	0.7%
301035250264		1	0.7%
301085380027		1	0.7%

## File : FS\_MOD\_I1

### # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
301215420031		1	0.7%
301215420102		1	0.7%
301215420280		1	0.7%
301215420565		1	0.7%
302035540030		1	0.7%
302035540075		2	1.4%
302035540196		2	1.4%
302035540211		1	0.7%
302075600255		2	1.4%
302225660115		2	1.4%
303025730130		1	0.7%
303025730226		1	0.7%
303025730318		2	1.4%
303025730354		1	0.7%
307016630198		2	1.4%
310077550132		1	0.7%
311047620222		1	0.7%
311047660204		1	0.7%
311047670007		1	0.7%
311047680199		1	0.7%
311047680229		1	0.7%
311057710308		2	1.4%
311067740059		1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # HHID: Survey Solutions Unique HH Identifier

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=142 +/-] [Invalid=0 +/-]	
Value	Label	Cases	Percentage
00c095c9651d4a7		2	<div></div> 1.4%
012da9e82da04e2		1	<div></div> 0.7%
01ed4b0ebb174ce		1	<div></div> 0.7%
025aa6c33023402		3	<div></div> 2.1%
0480490180ae492		1	<div></div> 0.7%
0a4f52e5fc644f84		2	<div></div> 1.4%
0e66af7d72d34ecf		1	<div></div> 0.7%
0fefe02983d54c1c		1	<div></div> 0.7%
109b0cdebbaf417		1	<div></div> 0.7%
1299960eefdc49d		1	<div></div> 0.7%
13e9088afe9c438e		2	<div></div> 1.4%
1761f7fb3e9543ff		2	<div></div> 1.4%
1818111553b34ea		1	<div></div> 0.7%
1f30ffc4d661494f		1	<div></div> 0.7%
2034b55a41de4b5		1	<div></div> 0.7%

# File : FS\_MOD\_I1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
2269acdf7ce3483		1	0.7%
299b0466b1c7480		1	0.7%
2a95fcb052ee42a		2	1.4%
2ed0c205f1dd42b		1	0.7%
31fda59924d7462		2	1.4%
3533c366067d4e8		1	0.7%
358e06d5b8524ba		3	2.1%
378d35459ffe4bb		1	0.7%
3cf590999e8a4d2		1	0.7%
3d46228d82ab4af		2	1.4%
4073d45af850495		1	0.7%
440104333e2e46a		1	0.7%
4465372f30494d5		1	0.7%
4658ff81394f4c7		2	1.4%
4861d8dd61ff411		1	0.7%
4a44c65028c0441		2	1.4%
51d6adec32b0494		1	0.7%
53b1172c8b584b5		2	1.4%
53e1f38072e04f3l		1	0.7%
572dbe8173894e3		1	0.7%
58d807a0904745t		1	0.7%
59af2959373a496		1	0.7%
5cd17aa582ec463		1	0.7%
61bb91404e2641l		1	0.7%
6552bf2e438f4d4		1	0.7%
6acff8e3c9bf49fe		1	0.7%
6cc3588b213e461		1	0.7%
70ab9300d1d7492		1	0.7%
7241cd8f32ff410f		1	0.7%
73039d062d694c2		1	0.7%
742c8b9196d14ef		1	0.7%
756f72ccd7ea483		2	1.4%
76a15f5cbf344a5		1	0.7%
7acafc1403574c2t		1	0.7%
7b0eb61063ce4c3		1	0.7%
7c95a7771a7b49d		1	0.7%
88752c4bfd9f4b9		2	1.4%
8949b0927d4740		2	1.4%
8ddd6c96ab654f2		1	0.7%
8fe404afd210435t		1	0.7%
922e3d8ad858450		2	1.4%
942af73fcf754f59		1	0.7%
95af18dce677455		1	0.7%



## File : FS\_MOD\_I1

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
97c3a192048e45f		1	0.7%
99c9b70b452f42a		1	0.7%
9e377e99bbaa4fa		1	0.7%
9e82a1c74f294d6		1	0.7%
a21dcb576aab474		1	0.7%
a318bc3ae2f24fet		1	0.7%
a570550ddf1b4f9		1	0.7%
ab50d5001869497		1	0.7%
ac0bc9d9b3264e8		2	1.4%
b08aa2f097364d9		1	0.7%
b4237fc6be1e4fd5		1	0.7%
b6be6a7b4cfd4d7		1	0.7%
bcd3b9e845524f8		5	3.5%
bea54af9c5784c5f		3	2.1%
c4110f608f2a4f33		1	0.7%
c88d0feb34de41e7		1	0.7%
cc6e6992ce7e4b1		1	0.7%
cdfa04e88e6a4bce		2	1.4%
cf4256eda8da4ec5		4	2.8%
cfdf0fa754b54dd6		1	0.7%
d0e24b08e3274e0		1	0.7%
d42801a9eb0f4ab		1	0.7%
d525875262dc4c2		1	0.7%
d5af1a731bea4a6c		2	1.4%
d8a58ec5e522491		1	0.7%
db10b756b2b649f		2	1.4%
db2c6d478453485		1	0.7%
dd157816118747f		1	0.7%
dda4810cf7b841b		1	0.7%
df0b43e26caa4c2f		1	0.7%
df201e07e33d498		1	0.7%
e07b605d86664cf		2	1.4%
e0834f6a719e4b6		1	0.7%
e1748feaa90e4f07		1	0.7%
e388d90053af475		1	0.7%
e9233b566489450		1	0.7%
ea35b6b913e24b4		1	0.7%
eae7ed540374429		1	0.7%
ebb1936f05454d2		4	2.8%
efead557527c475f		1	0.7%
f0c89d23cb8f422c		1	0.7%
f1b3be26069c489		1	0.7%
f1b6f0ef573a4c7e		1	0.7%

## File : FS\_MOD\_I1

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f1e45c98b9aa414		1	0.7%
f408e6986d064a4		1	0.7%
f470912aca0d4bf		1	0.7%
f4dcd135283b455		1	0.7%
f90d55d471e643f		1	0.7%
fc0c6c2029ba494		1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Fish\_SpeciesID: Fish Species ID

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=135 /-]

Value	Label	Cases	Percentage
2		1	14.3%
3		2	28.6%
6		1	14.3%
8		1	14.3%
10		1	14.3%
11		1	14.3%
Sysmiss		135	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i02a: 1st Species

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=135 /-]

Value	Label	Cases	Percentage
1	MAKAKANI	0	
2	MAKUMBA	0	
3	MLAMBA	2	28.6%
4	MATEMBA	0	
5	NKUNGA	0	
6	CHAMBO	1	14.3%
7	NYESI	0	
8	NCHENI	2	28.6%
9	USIPA	0	
10	UTAKA	1	14.3%
11	OTHER	1	14.3%
12	AGGREGATED	0	
Sysmiss		135	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i02b: 2nd Species

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=142 /-]

## File : FS\_MOD\_I1

### # fs\_i02b: 2nd Species

Value	Label	Cases	Percentage
1	MAKAKANI	0	
2	MAKUMBA	0	
3	MLAMBA	0	
4	MATEMBA	0	
5	NKUNGA	0	
6	CHAMBO	0	
7	NYESI	0	
8	NCHENI	0	
9	USIPA	0	
10	UTAKA	0	
11	OTHER	0	
12	AGGREGATED	0	
Sysmiss		142	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i02c: 3rd Species

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
1	MAKAKANI	0	
2	MAKUMBA	0	
3	MLAMBA	0	
4	MATEMBA	0	
5	NKUNGA	0	
6	CHAMBO	0	
7	NYESI	0	
8	NCHENI	0	
9	USIPA	0	
10	UTAKA	0	
11	OTHER	0	
12	AGGREGATED	0	
Sysmiss		142	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i02d: 4th Species

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
1	MAKAKANI	0	
2	MAKUMBA	0	
3	MLAMBA	0	
4	MATEMBA	0	
5	NKUNGA	0	
6	CHAMBO	0	

## File : FS\_MOD\_I1

### # fs\_i02d: 4th Species

Value	Label	Cases	Percentage
7	NYESI	0	
8	NCHENI	0	
9	USIPA	0	
10	UTAKA	0	
11	OTHER	0	
12	AGGREGATED	0	
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i02e: 5th Species

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
1	MAKAKANI	0	
2	MAKUMBA	0	
3	MLAMBA	0	
4	MATEMBA	0	
5	NKUNGA	0	
6	CHAMBO	0	
7	NYESI	0	
8	NCHENI	0	
9	USIPA	0	
10	UTAKA	0	
11	OTHER	0	
12	AGGREGATED	0	
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i01: ENUMERATOR: CHECK MODULE C WERE ANY HOUSEHOLD MEMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	142	100.0%
2	NO	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

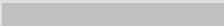

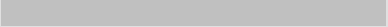
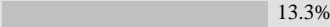
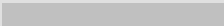

### # fs\_i02: list up to 5 main species of fish that..HH have landed as a fisher during the la

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	MAKAKANI	5	3.7%
2	MAKUMBA	3	2.2%
3	MLAMBA	25	18.5%
4	MATEMBA	13	9.6%

## File : FS\_MOD\_I1







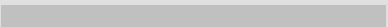








### # fs\_i02: list up to 5 main species of fish that..HH have landed as a fisher during the la

Value	Label	Cases	Percentage
5	NKUNGA	0	
6	CHAMBO	15	 11.1%
7	NYESI	0	
8	NCHENI	14	 10.4%
9	USIPA	26	 19.3%
10	UTAKA	18	 13.3%
11	OTHER	15	 11.1%
12	AGGREGATED	1	 0.7%
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i02\_Oth: Specify other fish species that you or any member of your household have l

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"BELEBETA "		1	 2.9%
"CHILANI "		1	 2.9%
"GONG'O "		1	 2.9%
"Kampango "		1	 2.9%
"MASCO HUNJU "		2	 5.9%
"ntemela "		1	 2.9%
.		18	 52.9%
DOKOTO		1	 2.9%
GONG'O		1	 2.9%
KAMPANGO		1	 2.9%
Kampango		1	 2.9%
NKHUTUTU		1	 2.9%
kampango		2	 5.9%
mphuta		1	 2.9%
sanjika		1	 2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i03: How many weeks have you or any member your household landed %roster

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

### # fs\_i04a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

### # fs\_i04b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

## File : FS\_MOD\_I1

### # fs\_i04b: Identify type of packaging for [FISH SPECIES] .

Value	Label	Cases	Percentage
1	PIECE	41	<div><div></div></div> 28.9%
2	DOZEN / BUNDLE	19	<div><div></div></div> 13.4%
3	KILOGRAM	2	<div><div></div></div> 1.4%
4	5 KG BAG	0	
5	10 KG BAG	5	<div><div></div></div> 3.5%
6	25 KG BAG	3	<div><div></div></div> 2.1%
7	SMALL BASKET	23	<div><div></div></div> 16.2%
8	LARGE BASKET	18	<div><div></div></div> 12.7%
9	OTHER (SPECIFY)	31	<div><div></div></div> 21.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i\_04c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" TINA "		1	<div><div></div></div> 3.2%
"10 LITRE PAIL "		2	<div><div></div></div> 6.5%
"10 Litre Pail "		1	<div><div></div></div> 3.2%
"10 litre bucket "		2	<div><div></div></div> 6.5%
"10 litre pail "		1	<div><div></div></div> 3.2%
"10 litres pails "		1	<div><div></div></div> 3.2%
"40 litre bucket "		1	<div><div></div></div> 3.2%
"HEAP LARGE "		1	<div><div></div></div> 3.2%
"LARGE RK BASIN "		3	<div><div></div></div> 9.7%
"Large BASIN "		1	<div><div></div></div> 3.2%
"No 10 plate "		2	<div><div></div></div> 6.5%
"RK LARGE BASIN "		5	<div><div></div></div> 16.1%
10 LITRE PAIL		1	<div><div></div></div> 3.2%
10 Litres pail		1	<div><div></div></div> 3.2%
10 litre pail		2	<div><div></div></div> 6.5%
10litre pail		1	<div><div></div></div> 3.2%
40 LITRES BUCKET		1	<div><div></div></div> 3.2%
5 litres pail		1	<div><div></div></div> 3.2%
MEDIUM PAIL		1	<div><div></div></div> 3.2%
SMALL PAIL		1	<div><div></div></div> 3.2%
basin		1	<div><div></div></div> 3.2%

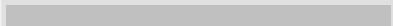


Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04d: Identify form of processing for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

## File : FS\_MOD\_I1

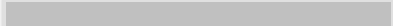
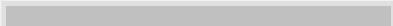

### # fs\_i04d: Identify form of processing for the [FISH SPECIES] .

Value	Label	Cases	Percentage
1	FRESH	129	 90.8%
2	SUN-DRIED	3	 2.1%
4	SMOKED	7	 4.9%
5	ICED	0	
6	OTHER (SPECIFY)	3	 2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04e: Specify other form of processing.


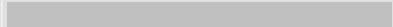
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"40 LITRES BUCKET "		1	 33.3%
"40 litre bucket "		1	 33.3%
Fresh		1	 33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04f: Was there any other form of processing of the fish?

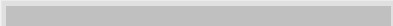
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	1	 0.7%
2	NO	141	 99.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04g: How much [FISH SPECIES] did you, other members of your household and/or any

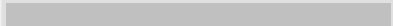
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
3		1	 100.0%
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04h: Identify form of packaging for the [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	1	 100.0%
8	LARGE BASKET	0	

## File : FS\_MOD\_I1

### # fs\_i04h: Identify form of packaging for the [FISH SPECIES] .

Value	Label	Cases	Percentage
9	OTHER (SPECIFY)	0	
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04i: Specify other form of packaging.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04j: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
1	FRESH	0	
2	SUN-DRIED	0	
4	SMOKED	1	<div></div> 100.0%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i04k: Specify other form of processing.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" 0"		1	<div></div> 0.7%
"2 "		1	<div></div> 0.7%
0		2	<div></div> 1.5%
1		4	<div></div> 3.0%
10		2	<div></div> 1.5%
100		2	<div></div> 1.5%
1080		1	<div></div> 0.7%
114		1	<div></div> 0.7%
12		3	<div></div> 2.2%
120		6	<div></div> 4.4%
1200		1	<div></div> 0.7%



## File : FS\_MOD\_I1

# fs\_i05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Value	Label	Cases	Percentage
140		3	2.2%
15		2	1.5%
150		2	1.5%
16		2	1.5%
160		4	3.0%
176		1	0.7%
18		2	1.5%
180		2	1.5%
1800		1	0.7%
2		2	1.5%
20		2	1.5%
200		2	1.5%
21		1	0.7%
22		1	0.7%
225		1	0.7%
24		2	1.5%
240		5	3.7%
2400		1	0.7%
27		1	0.7%
270		2	1.5%
28		2	1.5%
2800		1	0.7%
288		1	0.7%
3		2	1.5%
30		2	1.5%
32		1	0.7%
350		1	0.7%
36		5	3.7%
360		4	3.0%
4		4	3.0%
40		2	1.5%
400		4	3.0%
48		3	2.2%
480		1	0.7%
5		2	1.5%
50		3	2.2%
500		1	0.7%
500000		1	0.7%
54		1	0.7%
6		4	3.0%
60		3	2.2%
600		2	1.5%
624		1	0.7%

## File : FS\_MOD\_I1

### # fs\_i05a: ENUMERATOR: FOR EACH SPECIES, MULTIPLY THE AMOUNT LANDED / WEEK B

Value	Label	Cases	Percentage
70		1	0.7%
72		2	1.5%
75		1	0.7%
768		1	0.7%
8		5	3.7%
80		4	3.0%
9		1	0.7%
90		3	2.2%
96		2	1.5%
K12500		1	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i05b: PROCESSING TYPE 2:

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=141 -/]		
Value	Label	Cases	Percentage
3		1	100.0%
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i06a: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]		
Statistics [NW/ W]	[Valid=142 -/] [Invalid=0 -/]		

### # fs\_i06b: Identify form of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=142 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
1	PIECE	41	28.9%
2	DOZEN / BUNDLE	17	12.0%
3	KILOGRAM	4	2.8%
4	5 KG BAG	0	
5	10 KG BAG	3	2.1%
6	25 KG BAG	1	0.7%
7	SMALL BASKET	25	17.6%
8	LARGE BASKET	16	11.3%
9	OTHER (SPECIFY)	35	24.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i06c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=35 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
"10 LITRE PAIL "		2	5.7%

## File : FS\_MOD\_I1

### # fs\_i06c: Specify other form of packaging.

Value	Label	Cases	Percentage
"10 LITRES PAILS "		1	<div></div> 2.9%
"10 Litres Pail "		1	<div></div> 2.9%
"10 litre bucket "		1	<div></div> 2.9%
"10 litre pail "		2	<div></div> 5.7%
"40 LITRE BUCKET "		1	<div></div> 2.9%
"40 LITRES BUCKET "		1	<div></div> 2.9%
"5 litres pail "		1	<div></div> 2.9%
"50kg bags "		1	<div></div> 2.9%
"HEAP LARGE "		1	<div></div> 2.9%
"LARGE BASIN "		1	<div></div> 2.9%
"LARGE RK BASIN "		2	<div></div> 5.7%
"No 10 plate "		2	<div></div> 5.7%
"RK LARGE BASIN "		5	<div></div> 14.3%
10 LITRE PAIL		2	<div></div> 5.7%
10 Litres		1	<div></div> 2.9%
10 litre pail		2	<div></div> 5.7%
10litre pail		1	<div></div> 2.9%
20 litres pail		1	<div></div> 2.9%
LARGE RK BASIN		1	<div></div> 2.9%
MEDIUM BASIN		1	<div></div> 2.9%
NO CATCHING		1	<div></div> 2.9%
PAIL SMALL		1	<div></div> 2.9%
TINA		1	<div></div> 2.9%
basin		1	<div></div> 2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i06d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	FRESH	131	<div></div> 92.3%
2	SUN-DRIED	3	<div></div> 2.1%
4	SMOKED	7	<div></div> 4.9%
5	ICED	0	
6	OTHER (SPECIFY)	1	<div></div> 0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : FS\_MOD\_I1

### # fs\_i06e: Specify other form of processing.

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=96 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		95	99.0%
no process take place		1	1.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i06f: How much [FISH SPECIES] did you, other members of your household and/or any

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		141	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i06g: Identify form of packaging for [FISH SPECIES] .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	1	100.0%
8	LARGE BASKET	0	
9	OTHER (SPECIFY)	0	
Sysmiss		141	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i06h: Specify other form of packaging.

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
Sysmiss		142	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i06i: Identify form of processing for [FISH SPECIES] .

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
1	FRESH	0	
2	SUN-DRIED	0	

## File : FS\_MOD\_I1

### # fs\_i06i: Identify form of processing for [FISH SPECIES] .

Value	Label	Cases	Percentage
4	SMOKED	1	100.0%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i06j: Specify other form of processing.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i07a: ENUMERATOR: ARE THE FIGURES IN QUESTIONS 5 AND 6 CONSISTENT?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES, THE FIGURES MATCHED	136	95.8%
2	NO, THE ENTRIES WERE ADJUSTED	6	4.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i07b: INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=101 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		95	94.1%
RESPOND FAILING TO ESTIMATE		1	1.0%
he said he dont xatch the same number of dozens every week		1	1.0%
he said some days he dont catch even a single ncheni		1	1.0%
he said sometimes weeks can go without even catching any makumba fish		1	1.0%
some weeks they were not catching any mlamba		1	1.0%
the respondent says sometimes		1	1.0%

## File : FS\_MOD\_I1

### # fs\_i07b: INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATCH ESTI

Value	Label	Cases	Percentage
they catch small amount of dozens			

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i08a: How much [FISH SPECIES] did you and/or other members of your household sell

Information	[Type= continuous] [Format=numeric] [Range= 0-420000] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

### # fs\_i08b: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	PIECE	43	30.3%
2	DOZEN / BUNDLE	18	12.7%
3	KILOGRAM	2	1.4%
4	5 KG BAG	0	
5	10 KG BAG	3	2.1%
6	25 KG BAG	4	2.8%
7	SMALL BASKET	22	15.5%
8	LARGE BASKET	17	12.0%
9	OTHER (SPECIFY)	33	23.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_i08c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRE PAIL "		2	6.1%
"10 Litres Pail "		1	3.0%
"10 litre bucket "		1	3.0%
"10 litre pail "		2	6.1%
"10 litres pails "		1	3.0%
"40 LITRES BUCKET "		1	3.0%
"40 litre bucket "		1	3.0%
"5 litres pail "		1	3.0%
"HEAP LARGE "		1	3.0%
"Heap "		1	3.0%
"LARGE BASIN "		1	3.0%
"LARGE RK BASIN "		2	6.1%
"No 10 plate "		2	6.1%

## File : FS\_MOD\_I1

### # fs\_i08c: Specify other type of packaging.

Value	Label	Cases	Percentage
"RK LARGE BASIN "		5	<div><div></div></div> 15.2%
10 LITRE PAIL		2	<div><div></div></div> 6.1%
10 Litres pail		1	<div><div></div></div> 3.0%
10 litre pail		2	<div><div></div></div> 6.1%
10litre pail		1	<div><div></div></div> 3.0%
LARGE RK BASIN		1	<div><div></div></div> 3.0%
MEDIUM PAIL		1	<div><div></div></div> 3.0%
PAILS SMALL		1	<div><div></div></div> 3.0%
TINA		1	<div><div></div></div> 3.0%
basin		1	<div><div></div></div> 3.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FRESH	129	<div><div></div></div> 90.8%
2	SUN-DRIED	4	<div><div></div></div> 2.8%
4	SMOKED	9	<div><div></div></div> 6.3%
5	ICED	0	
6	OTHER (SPECIFY)	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08e: Specify other form of processing.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		110	<div><div></div></div> 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08f: During the weeks of operation, what was the average price per packaging un

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

### # fs\_i08g: How much [FISH SPECIES] did you, other members of your household and/or any

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
0		1	<div><div></div></div> 100.0%
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08h: Identify type of packaging for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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## File : FS\_MOD\_I1

### # fs\_i08h: Identify type of packaging for [FISH SPECIES] .

Statistics [NW/ W] [Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	1	100.0%
8	LARGE BASKET	0	
9	OTHER (SPECIFY)	0	
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08i: Specify other type of packaging.

Information [Type= discrete] [Format=numeric] [Missing=\*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08j: Identify form of processing for [FISH SPECIES] .

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
1	FRESH	0	
2	SUN-DRIED	0	
4	SMOKED	1	100.0%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08k: Specify other form of processing.

Information [Type= discrete] [Format=numeric] [Missing=\*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=142 /-]

Value	Label	Cases	Percentage
Sysmiss		142	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i08l: During the weeks of operation, what was the average price per packaging un

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=141 /-]

Value	Label	Cases	Percentage
0		1	100.0%



## File : FS\_MOD\_I1

# fs\_i08l: During the weeks of operation, what was the average price per packaging un

Value	Label	Cases	Percentage
Sysmiss		141	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# fs\_i09: For how many weeks did you sell [FISH SPECIES] during the last LOW fishin

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]

# fs_i10a: ENUMERATOR: IS THE NUMBER OF WEEKS IN QUESTION 9 DIFFERENT FROM THE			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	131	92.3%
2	NO	11	7.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_i10b: PLEASE SPECIFY THE REASON FOR DISCREPANCY BETWEEN THE TWO NUMBERS.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-]		
Value	Label	Cases	Percentage
" No difference "		1	9.1%
"Because he was operated in those weeks "		1	9.1%
"Doesn't sell any fish during low season and he only goes for fishing in order to have fish for household consumption "		1	9.1%
"He did fishing in those weeks "		1	9.1%
"No difference "		1	9.1%
"SOME TIME COULD GO BUT GET NOTHING "		1	9.1%
"figures are consistent "		1	9.1%
Low fishing		1	9.1%
Recalling is very difficult cos he dieient keep records		1	9.1%
some of the weeks he was catching only for consupion of the household		1	9.1%
the Fisher never sold any CHAMBO caught		1	9.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fs_i11a: How much [FISH SPECIES] caught by you and/or other members of your household			
Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		
# fs_i11b: Identify type of packaging for [FISH SPECIES] .			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]		

### # fs\_i11b: Identify type of packaging for [FISH SPECIES] .

Value	Label	Cases	Percentage
1	PIECE	49	<div><div></div></div> 34.5%
2	DOZEN / BUNDLE	20	<div><div></div></div> 14.1%
3	KILOGRAM	8	<div><div></div></div> 5.6%
4	5 KG BAG	2	<div><div></div></div> 1.4%
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	21	<div><div></div></div> 14.8%
8	LARGE BASKET	8	<div><div></div></div> 5.6%
9	OTHER (SPECIFY)	34	<div><div></div></div> 23.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i11c: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRE PAIL "		1	<div><div></div></div> 2.0%
"10 litre bucket "		1	<div><div></div></div> 2.0%
"10 litre pail "		1	<div><div></div></div> 2.0%
"5 litres pail "		1	<div><div></div></div> 2.0%
"HEAP LARGE "		1	<div><div></div></div> 2.0%
"Heap "		1	<div><div></div></div> 2.0%
"LARGE RK BASIN "		3	<div><div></div></div> 6.0%
"NO 12 PLATE HEAPED "		1	<div><div></div></div> 2.0%
"No 10 plate "		1	<div><div></div></div> 2.0%
"RK LARGE BASIN "		5	<div><div></div></div> 10.0%
"TINA "		1	<div><div></div></div> 2.0%
"basin "		1	<div><div></div></div> 2.0%
"plate "		1	<div><div></div></div> 2.0%
.		16	<div><div></div></div> 32.0%
10 LITRE PAIL		5	<div><div></div></div> 10.0%
10 Litres pail		1	<div><div></div></div> 2.0%
10 litre pail		2	<div><div></div></div> 4.0%
10litre pail		1	<div><div></div></div> 2.0%
20 litres pail		1	<div><div></div></div> 2.0%
No 10 plate		1	<div><div></div></div> 2.0%
Non		2	<div><div></div></div> 4.0%
PAILS SMALL		1	<div><div></div></div> 2.0%
SMALL BASKET		1	<div><div></div></div> 2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i11d: Identify form of processing for [FISH SPECIES] .

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
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# fs\_i11d: Identify form of processing for [FISH SPECIES] .

Statistics [NW/ W]

[Valid=142 -/] [Invalid=0 -/]

Value	Label	Cases	Percentage
1	FRESH	113	<div></div> 79.6%
2	SUN-DRIED	11	<div></div> 7.7%
4	SMOKED	15	<div></div> 10.6%
5	ICED	0	
6	OTHER (SPECIFY)	3	<div></div> 2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i11e: Specify other form of processing.

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=113 -/] [Invalid=0 -/]

Value	Label	Cases	Percentage
"SMALL PAIL "		1	<div></div> 0.9%
.		110	<div></div> 97.3%
Non		2	<div></div> 1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i11f: How much [FISH SPECIES] caught by you and/or other members of your househol

Information

[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=\*]

Statistics [NW/ W]

[Valid=1 -/] [Invalid=141 -/]

Value	Label	Cases	Percentage
0		1	<div></div> 100.0%
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i11g: Identify type of packaging for [FISH SPECIES] .

Information

[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

Statistics [NW/ W]

[Valid=1 -/] [Invalid=141 -/]

Value	Label	Cases	Percentage
1	PIECE	0	
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	1	<div></div> 100.0%
8	LARGE BASKET	0	
9	OTHER (SPECIFY)	0	
Sysmiss		141	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_i11h: Specify other type of packaging.

Information

[Type= discrete] [Format=numeric] [Missing=\*]

Statistics [NW/ W]

[Valid=0 -/] [Invalid=142 -/]

Value	Label	Cases	Percentage
Sysmiss		142	

<b># fs_i11h: Specify other type of packaging.</b>			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_i11i: Identify form of processing for [FISH SPECIES] .</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=1 /-] [Invalid=141 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	FRESH	0	
2	SUN-DRIED	0	
4	SMOKED	1	<div><div></div></div> 100.0%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		141	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_i11j: Specify other form of processing.</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=0 /-] [Invalid=142 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Sysmiss		142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_i12: Overall, during the last LOW fishing season, what share of the tota</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=142 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	ALMOST NONE	65	<div><div></div></div> 45.8%
2	1/4	64	<div><div></div></div> 45.1%
3	1/2	5	<div><div></div></div> 3.5%
4	3/4	1	<div><div></div></div> 0.7%
5	ALMOST ALL	7	<div><div></div></div> 4.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_i13a: ENUMERATOR: FOR EACH SPECIES, THE AMOUNT LANDED / WEEK SHOULD BE</b>			
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=142 /-] [Invalid=0 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES, THE FIGURES MATCHED	141	<div><div></div></div> 99.3%
2	NO, THE ENTRIES WERE ADJUSTED	1	<div><div></div></div> 0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># fs_i13b: PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC</b>			
<b>Information</b>		[Type= discrete] [Format=character] [Missing=*]	
<b>Statistics [NW/ W]</b>		[Valid=111 /-]	
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
.		110	<div><div></div></div> 99.1%
the household do not land and they consume chambo but not		1	<div><div></div></div> 0.9%

# fs\_i13b: PLEASE INDICATE BELOW THE REASON FOR THE DISCREPANCY BETWEEN THE TWO CATC

Value	Label	Cases	Percentage
that they caught but they buy to sell in local markets			

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : FS\_MOD\_I2

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=36 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031320232		1	2.8%
102051430225		1	2.8%
102051430237		1	2.8%
102051430249		1	2.8%
102051430261		1	2.8%
103041550161		1	2.8%
103071610015		1	2.8%
103091640225		1	2.8%
104021810034		1	2.8%
106012200067		1	2.8%
106012200074		1	2.8%
106012200103		1	2.8%
106012210045		1	2.8%
106012220061		1	2.8%
106012220280		1	2.8%
107362430500		1	2.8%
202012790029		1	2.8%
202032910060		2	5.6%
202042920087		1	2.8%
202203010134		1	2.8%
204023310182		1	2.8%
204033350258		1	2.8%
205093710051		1	2.8%
208074530245		1	2.8%
301085380027		1	2.8%
301215420031		1	2.8%
301215420102		1	2.8%
302035540030		1	2.8%
302035540060		1	2.8%
302035540075		1	2.8%
302035540196		1	2.8%
302035540211		1	2.8%
303025730226		1	2.8%
309037320145		1	2.8%
311047670007		1	2.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=36 /-] [Invalid=0 /-]

## File : FS\_MOD\_I2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
00c095c9651d4a7		1	2.8%
012da9e82da04e2		1	2.8%
01ed4b0ebb174ce		1	2.8%
0fefe02983d54c1e		1	2.8%
1299960eefdc49d		1	2.8%
13e9088afe9c438e		1	2.8%
2034b55a41de4b5		1	2.8%
2ed0c205f1dd42b		1	2.8%
37d82749309745f		1	2.8%
440104333e2e46a		1	2.8%
4bf25f3de9f34ebf		1	2.8%
51d6adec32b0494		1	2.8%
6552bf2e438f4d4		1	2.8%
6acff8e3c9bf49fe		1	2.8%
7354428d3dc54af		1	2.8%
7a6ae563306b4cb		1	2.8%
8fe404afd210435e		1	2.8%
942af73fcf754f59		1	2.8%
98ab014b0be045t		1	2.8%
9e82a1c74f294d6		1	2.8%
a402e1330a0a49d		1	2.8%
a570550ddf1b4f9		1	2.8%
a869738b3ba644c		1	2.8%
ac0bc9d9b3264e8		1	2.8%
b4237fc6be1e4fd5		1	2.8%
b6be6a7b4cfd4d7		1	2.8%
bc4b9c77aa524ec		1	2.8%
bcd3b9e845524f8		2	5.6%
bea54af9c5784c5f		1	2.8%
d42801a9eb0f4ab		1	2.8%
e0834f6a719e4b6		1	2.8%
e9233b56648945f		1	2.8%
ebb1936f05454d2		1	2.8%
f4c360a70cf94e3f		1	2.8%
fc0c6c2029ba494		1	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Rented\_Out\_GearID: Rented Out Gear ID

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1	Usipa (mosquito) net	6	18.2%
2	Kambuzi (beach) seine	1	3.0%





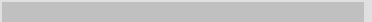
## File : FS\_MOD\_I2

### # Rented\_Out\_GearID: Rented Out Gear ID

Value	Label	Cases	Percentage
3	Mbedza(long /hand line)	7	 21.2%
4	Mbuka /ntaya/ ukonde (gillnet)	13	 39.4%
5	Mono(fish traps)	6	 18.2%
6	Chavi (castnet)	0	
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i14: ..last LOW fishing season,did your HH rent out any [GEAR] to other fishers?

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=36 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		3	 8.3%
1	yes	17	 47.2%
2	no	16	 44.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_i15: How many [GEAR] did your HH rent out during the last LOW fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=3 /-]		

### # fs\_i16: Amt your HH receive for renting out [GEAR]..during last LOW fishing season?

Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=3 /-]		

# File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=433 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102031320075		1	0.2%
102031320106		1	0.2%
102031330272		2	0.5%
102031350022		1	0.2%
102031350054		1	0.2%
102031360139		1	0.2%
102041390043		1	0.2%
102041390094		1	0.2%
102041400017		1	0.2%
102041400073		1	0.2%
102041400129		1	0.2%
102051430036		1	0.2%
102051430101		2	0.5%
102051430113		1	0.2%
102051430164		3	0.7%
102051430237		1	0.2%
102051430261		2	0.5%
102051440026		1	0.2%
103011500077		1	0.2%
103011510023		1	0.2%
103041550097		1	0.2%
103041550161		1	0.2%
103041550225		2	0.5%
103041550332		1	0.2%
103041560011		1	0.2%
103061590150		1	0.2%
103061600056		2	0.5%
103061600078		1	0.2%
103061600180		1	0.2%
103061600202		1	0.2%
103071610015		1	0.2%
103071610027		1	0.2%
103081620014		1	0.2%
103081620028		1	0.2%
103081620042		1	0.2%
103081620098		1	0.2%
103081620127		1	0.2%
103081620184		1	0.2%
103081620198		1	0.2%
103081620212		1	0.2%
103081620268		1	0.2%

# File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
103081620295		1	0.2%
103091630065		1	0.2%
103091640104		1	0.2%
103091640136		1	0.2%
103091640150		1	0.2%
103091640211		3	0.7%
103091640254		1	0.2%
103121660085		1	0.2%
103121670149		1	0.2%
103121680279		2	0.5%
103121690211		1	0.2%
103201700068		2	0.5%
103201700079		2	0.5%
103201700102		2	0.5%
103201700159		2	0.5%
103201700170		4	0.9%
103201700193		2	0.5%
104021810008		1	0.2%
104021810025		1	0.2%
104021810034		1	0.2%
104021810042		1	0.2%
104021810075		1	0.2%
104021810084		1	0.2%
104021810109		1	0.2%
104021810117		1	0.2%
104021810175		1	0.2%
105011970059		3	0.7%
105022000029		1	0.2%
105202190223		2	0.5%
106012200014		1	0.2%
106012200044		1	0.2%
106012200067		1	0.2%
106012200096		1	0.2%
106012200103		1	0.2%
106012200118		1	0.2%
106012200140		1	0.2%
106012200154		1	0.2%
106012210032		1	0.2%
106012210083		1	0.2%
106012210096		1	0.2%
106012210135		1	0.2%
106012210148		1	0.2%
106012220017		1	0.2%

## File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012220039		1	0.2%
106012220058		1	0.2%
106012220061		1	0.2%
106012220072		1	0.2%
106012220083		1	0.2%
106012220100		1	0.2%
106012220144		2	0.5%
106012220216		1	0.2%
106012220236		1	0.2%
106012220271		1	0.2%
106012220302		1	0.2%
106012230025		2	0.5%
106012230076		1	0.2%
106012230114		1	0.2%
106012230139		1	0.2%
106012230164		1	0.2%
106012230177		1	0.2%
106012230189		1	0.2%
106012230214		1	0.2%
106012230240		1	0.2%
106012230265		1	0.2%
106012240077		1	0.2%
106012240118		1	0.2%
106012240145		1	0.2%
106012240213		1	0.2%
106012250041		1	0.2%
106012250073		1	0.2%
106012250104		1	0.2%
106012250115		1	0.2%
106012250125		1	0.2%
106012250146		1	0.2%
106012250157		1	0.2%
106012260040		1	0.2%
106012260050		1	0.2%
106012260069		1	0.2%
106012260100		1	0.2%
106012260178		1	0.2%
106012260187		1	0.2%
106012270069		1	0.2%
106012270218		1	0.2%
106012270237		1	0.2%
106012270293		1	0.2%
106012280009		1	0.2%

# File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012280047		1	0.2%
106012280086		2	0.5%
106012280112		1	0.2%
106012280125		1	0.2%
106012280202		1	0.2%
106012290014		1	0.2%
106012290028		1	0.2%
106012290035		1	0.2%
106012290099		2	0.5%
106012290106		1	0.2%
106012290127		1	0.2%
106012290148		1	0.2%
106202300013		1	0.2%
106202300082		1	0.2%
106202300089		1	0.2%
106202300095		1	0.2%
106202300141		1	0.2%
107322320200		1	0.2%
107322330277		2	0.5%
107332340503		1	0.2%
107332340910		1	0.2%
107332350195		2	0.5%
107362430282		1	0.2%
107362430500		2	0.5%
107362450085		1	0.2%
201012550055		1	0.2%
201012550061		1	0.2%
201082640210		2	0.5%
201082640304		1	0.2%
201092650014		4	0.9%
201112710059		1	0.2%
201112710191		1	0.2%
201112710220		1	0.2%
201202780377		1	0.2%
202012790011		5	1.2%
202012790029		3	0.7%
202012790035		1	0.2%
202012790040		1	0.2%
202012790058		2	0.5%
202012790076		2	0.5%
202012790082		1	0.2%
202012790110		1	0.2%
202012790121		1	0.2%

## File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
202012800326		1	0.2%
202012800563		1	0.2%
202012820295		1	0.2%
202012830237		1	0.2%
202012830284		1	0.2%
202022860151		1	0.2%
202032880190		1	0.2%
202032880338		1	0.2%
202032900002		1	0.2%
202032900124		1	0.2%
202032910060		5	1.2%
202032910071		2	0.5%
202032910109		1	0.2%
202042920087		1	0.2%
202042920250		1	0.2%
202042930039		2	0.5%
202052940093		1	0.2%
202052960102		1	0.2%
202052980182		1	0.2%
202052980446		1	0.2%
202052980483		1	0.2%
202203010134		4	0.9%
202203010246		2	0.5%
203043150058		1	0.2%
204013290361		1	0.2%
204023310139		1	0.2%
204043420247		1	0.2%
204073490117		1	0.2%
204213500237		2	0.5%
205013520002		1	0.2%
205053610028		1	0.2%
205053630038		1	0.2%
205063640084		1	0.2%
205073660215		1	0.2%
205093710037		1	0.2%
205093710051		2	0.5%
205093710189		2	0.5%
205203730449		1	0.2%
205213740051		1	0.2%
205213740258		1	0.2%
206023810092		1	0.2%
206023810554		1	0.2%
206104000156		2	0.5%

## File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
207204340029		2	0.5%
208074530245		1	0.2%
208074530303		1	0.2%
208074560039		5	1.2%
209084770336		1	0.2%
210374850023		2	0.5%
210374860204		1	0.2%
210554990115		2	0.5%
210805070191		2	0.5%
210805080289		1	0.2%
210865120474		2	0.5%
210875140870		1	0.2%
210875150460		1	0.2%
210875151070		1	0.2%
210885170286		1	0.2%
301015200213		1	0.2%
301025240017		1	0.2%
301025240314		1	0.2%
301035250264		1	0.2%
301035280256		2	0.5%
301055320260		2	0.5%
301065340227		1	0.2%
301065350203		1	0.2%
301085380027		1	0.2%
301085380160		1	0.2%
301095400608		1	0.2%
301215420031		1	0.2%
301215420102		1	0.2%
301215420280		1	0.2%
301215420316		1	0.2%
301215420387		1	0.2%
301215420565		1	0.2%
302015440278		1	0.2%
302035540030		1	0.2%
302035540045		1	0.2%
302035540060		1	0.2%
302035540075		2	0.5%
302035540090		1	0.2%
302035540196		2	0.5%
302035540211		1	0.2%
302035540256		1	0.2%
302035540271		2	0.5%
302055560066		1	0.2%

# File : FS\_MOD\_J1

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
302055560090		1	0.2%
302075590004		1	0.2%
302075600033		1	0.2%
302075600255		2	0.5%
302085620073		1	0.2%
302225660115		2	0.5%
302225660326		2	0.5%
303015680066		2	0.5%
303025700103		1	0.2%
303025730018		4	0.9%
303025730318		2	0.5%
303025730354		1	0.2%
303055780289		2	0.5%
303055800023		2	0.5%
303055820201		2	0.5%
304015910149		3	0.7%
304015920124		1	0.2%
304025950424		1	0.2%
304025980144		2	0.5%
304036040048		4	0.9%
305016170215		1	0.2%
305016190456		2	0.5%
306026510196		1	0.2%
307016630198		2	0.5%
307056690018		2	0.5%
307086750075		2	0.5%
307106810150		1	0.2%
308016880131		1	0.2%
308057040251		1	0.2%
308207100056		2	0.5%
309017110008		2	0.5%
309017130078		1	0.2%
309027280038		1	0.2%
309037320027		1	0.2%
309037320057		1	0.2%
309037320086		1	0.2%
309037320145		1	0.2%
309037320155		1	0.2%
309037330240		1	0.2%
309037330358		1	0.2%
310017360274		1	0.2%
310037450096		1	0.2%
310037490103		1	0.2%



# File : FS\_MOD\_J1

## # case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
310077550132		1	0.2%
310077550352		1	0.2%
311047620222		1	0.2%
311047620238		1	0.2%
311047630069		1	0.2%
311047660204		1	0.2%
311047670007		1	0.2%
311047670022		1	0.2%
311047680199		1	0.2%
311047680229		1	0.2%
311057710150		1	0.2%
311057710308		2	0.5%
311067720273		1	0.2%
311067740059		1	0.2%
311067750056		1	0.2%
312047990082		2	0.5%
312048040183		1	0.2%
313018070014		3	0.7%
313018070048		3	0.7%
313018070067		1	0.2%
313038230214		4	0.9%
313068290048		2	0.5%
314318320128		3	0.7%
314358370415		3	0.7%
314388430049		1	0.2%
314388450011		2	0.5%
314428510040		2	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # HHID: Survey Solutions Unique HH Identifier

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=433 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
00c095c9651d4a7		2	<div></div> 0.5%
01ed4b0ebb174ce		1	<div></div> 0.2%
02355a1ee3a74b9		2	<div></div> 0.5%
025aa6c33023402		3	<div></div> 0.7%
031e4883262d493		1	<div></div> 0.2%
0411cb316e704bt		1	<div></div> 0.2%
04a0e3b5b49a427		1	<div></div> 0.2%
0516be73b8c246a		1	<div></div> 0.2%
05287b8a9b0242f		1	<div></div> 0.2%
06cd9a308c6d4a3		4	<div></div> 0.9%
08930ad616d843e		1	<div></div> 0.2%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
090c129e99c0472		3	0.7%
0a4f52e5fc644f84		2	0.5%
0afa6cb107f04e35		1	0.2%
0cfbbe3f557a464a		1	0.2%
0d032afe0afd4b27		1	0.2%
0da34ccbd1f84c3f		1	0.2%
0e66af7d72d34ecf		1	0.2%
0eb287db17c24a99		1	0.2%
0efc68515967476		1	0.2%
1299960eefdc49d		1	0.2%
12ab5c1acc054bb		1	0.2%
13e9088afe9c438e		2	0.5%
15301a838151412		1	0.2%
162acaab5071471		1	0.2%
16e326ad87924bc		1	0.2%
172e48fd0bfb4a6c		1	0.2%
1761f7fb3e9543ff		2	0.5%
1859860260824f6		2	0.5%
190c7b9e5cf54fd5		1	0.2%
19999a7f57e1419		1	0.2%
1aebb2bd19a9473		1	0.2%
1b3b07c731f049e		1	0.2%
1b47b3b89cff46d7		1	0.2%
1b585c1e49684f6		1	0.2%
1be1a225a48d412		2	0.5%
1be356194ac443a		1	0.2%
1d49f698513944f		2	0.5%
1dfe07332f63475		1	0.2%
1e0aebd7b0334d8		1	0.2%
1e3682f76ba944d		1	0.2%
1e8e6b36417d4b0		1	0.2%
209f86cd9c734ba		1	0.2%
219b04bf89e5490		1	0.2%
2269acdf7ce3483		1	0.2%
23854e9fb8674e9		1	0.2%
24166bfec90244d		1	0.2%
268577bab7d0415		1	0.2%
27c8b4f27c694ba		1	0.2%
27dc24a691b6480		1	0.2%
28d4dd17ff59496		1	0.2%
299b0466b1c7480		1	0.2%
2a587a238d7248f		1	0.2%
2a95fcb052ee42a7		5	1.2%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
2aba7338613b4ee		3	0.7%
2ac54c721063410		1	0.2%
2ce39e2d4a68423		1	0.2%
2ed0c205f1dd42b		1	0.2%
2f8971e7fbff4061		1	0.2%
307b4e2bc52f43c		1	0.2%
31fda59924d7462		2	0.5%
334ca9c81291408		1	0.2%
33d72c15c22e419		1	0.2%
345271d5f42d4bb		1	0.2%
349e1d76d94747e		1	0.2%
3533c366067d4e8		1	0.2%
358e06d5b8524ba		1	0.2%
3791687e2dce4cb		1	0.2%
37d82749309745f		1	0.2%
398626a3b4e24a0		1	0.2%
3aa902aca4bf4ece		1	0.2%
3ac5a8e86df9427f		1	0.2%
3aff34efc5254364		1	0.2%
3b9aff7d8c40432f		2	0.5%
3c9c87d185594c9		2	0.5%
3cbbef7211f6407f		2	0.5%
3cfcd91201b54ab		2	0.5%
3d2b9530620a40f		1	0.2%
3d3b7a43da3d487		2	0.5%
3df550fb4755446		1	0.2%
3fbd7b37724e455		1	0.2%
452339c5e51b4de		1	0.2%
45c20fe32c0545d		1	0.2%
462be412cdc7434		2	0.5%
4658ff81394f4c75		2	0.5%
46a12026a67544e		1	0.2%
4861d8dd61ff411		1	0.2%
48d11b47d14a4d2		2	0.5%
4904a664213a472		1	0.2%
4956d949fe6d49f		1	0.2%
4a44c65028c0441		2	0.5%
4a5446062c9147f		1	0.2%
4bf25f3de9f34ebf		1	0.2%
4d7b3586ebbb4dt		1	0.2%
4dba48e4d4fc48b		1	0.2%
4dd8a0e807d04c0		2	0.5%
4f76bfccfc26498e		1	0.2%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
501edaad2ff54955		1	0.2%
51d6adec32b0494		1	0.2%
5424559a24a244f		1	0.2%
543c2daae0a74ab		2	0.5%
5497e1a94fdd421		1	0.2%
55528faf2f834dca		1	0.2%
567c55b2fade45c		1	0.2%
572dbe8173894e3		1	0.2%
57edb87ee5654b2		1	0.2%
59af2959373a496		1	0.2%
5b4548bf808a4f0		1	0.2%
5b85b6dcf076416		1	0.2%
5be039c8d1b847c		1	0.2%
5cd17aa582ec463		1	0.2%
5cd87a3c0e03474		1	0.2%
5f4bc82d7ed94be		1	0.2%
5facd51c70be45e		1	0.2%
61c9e748bb344bc		1	0.2%
61ee173f98a8446		1	0.2%
6552bf2e438f4d4		2	0.5%
6722c5108f494fa		2	0.5%
6893c0ddf8ba448		1	0.2%
695c88c0e74f46d		1	0.2%
6987648215c242c		1	0.2%
69ba1df06ccf48dl		1	0.2%
6b9db2dabc944f5		1	0.2%
6be01cfaa04340bl		1	0.2%
6bf41810b584418		2	0.5%
6c0b94731eee47a		2	0.5%
6c1d67be72734fa		2	0.5%
6d8dfc681c3247a		1	0.2%
6f210f755f60461c		1	0.2%
6feae0b98ff44772		1	0.2%
7084ffb8fe874654		1	0.2%
70dff86abc944d7c		1	0.2%
7153c2c65b0d45e		1	0.2%
7241cd8f32ff410c		1	0.2%
727b994c7d5645c		2	0.5%
72850970ea64404		1	0.2%
73039d062d694c2		1	0.2%
742c8b9196d14ef		1	0.2%
74bc7010bacb401		2	0.5%
756f72ccd7ea483c		2	0.5%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
75d146ba5d274fe		1	0.2%
769d9986929f451		1	0.2%
776f944f5bef40be		1	0.2%
7806a20262774f9		1	0.2%
78103eec633f4f3e		2	0.5%
78b197b91ead4fb		1	0.2%
7a6ae563306b4cb		1	0.2%
7acafc1403574c2f		1	0.2%
7b0eb61063ce4c3		1	0.2%
7c95a7771a7b49d		1	0.2%
7ca7543c0c7948d		1	0.2%
7e11ef02f9b34c8e		1	0.2%
7fb8a91e208e440		1	0.2%
81a57628687f42b		5	1.2%
82ba414784a74dc		1	0.2%
82db37c27f1a4d3		1	0.2%
8452d6e2e58d4ef		1	0.2%
84be51f327394a3		2	0.5%
85bde2595a884ce		2	0.5%
88752c4bfd9f4b9		2	0.5%
8897f4ccfd9a442f		1	0.2%
8987c86a34d440c		1	0.2%
8ac2991da71f46e		1	0.2%
8b0ebd3d0c924e9		1	0.2%
8b3253a5c03d41e		1	0.2%
8b8a30535d3a4bf		1	0.2%
8cf75072c8eb4ae		1	0.2%
8ddd6c96ab654f2		1	0.2%
8e25d3aa0ee24f1c		2	0.5%
8f83af46a936429f		1	0.2%
8fe404afd210435c		1	0.2%
8fe45ed101d248b		1	0.2%
91bd639b25704ea		1	0.2%
91d602bf8b964af		1	0.2%
92c48cd2afff46b5		1	0.2%
942af73fcf754f59		1	0.2%
94707d2cf0d0412		1	0.2%
947cb04fcc36485		1	0.2%
981d44710cb94b1		4	0.9%
98393db9f92b48d		1	0.2%
9977f1d5d6f7420		2	0.5%
99c9b70b452f42a		1	0.2%
9a6ef6edf755440c		1	0.2%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
9d4449ecd0cb48c		1	0.2%
9dbe97677cf3416		1	0.2%
9e377e99bbaa4fa		1	0.2%
9e675de9b63c42e		1	0.2%
9f4acc45075e445		1	0.2%
a0c68262af9248a		1	0.2%
a0c88c606aba424		2	0.5%
a1b108372db640c		1	0.2%
a21dcb576aab474		1	0.2%
a292ea9b618a4cc		1	0.2%
a2bf6c35fcd42cf		1	0.2%
a318bc3ae2f24fet		1	0.2%
a3ff4ca2b2d0422c		1	0.2%
a402e1330a0a49d		1	0.2%
a40dfdd1423a430		1	0.2%
a4fe5fe843c14aee		1	0.2%
a4ff3f3e76a34cb7		1	0.2%
a570550ddf1b4f9		1	0.2%
a69cb4b685ad49d		1	0.2%
a729399a66b14dt		1	0.2%
a76b724c2f83402		1	0.2%
a7a96247cbd74fb		1	0.2%
a869738b3ba644c		1	0.2%
ab04801d0c304c8		2	0.5%
ac0bc9d9b3264e8		2	0.5%
ac29c40bd5d145e		1	0.2%
af4a9f1c63364eaf		1	0.2%
af53298f2257416		1	0.2%
b08aa2f097364d9		1	0.2%
b10327d29eda4cd		2	0.5%
b1996666a3424c5		1	0.2%
b38d57ceadc649f		3	0.7%
b390fcb5bd0f4a1		1	0.2%
b4237fc6be1e4fd		1	0.2%
b5ab8fdf6d5c4ad		2	0.5%
b5e0d9d13de147c		2	0.5%
b67cb8fcd273432		1	0.2%
b8ae7be8d7ac456		1	0.2%
b8efd333b263446		1	0.2%
b94c59bd9c184e9		2	0.5%
b9c94e08eab045e		1	0.2%
bc3bce638161477		3	0.7%
bc4b9c77aa524ec		2	0.5%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
bc6852e572de444		2	0.5%
bcc7ea73dd704eb		1	0.2%
bcd3b9e845524f8		5	1.2%
bd28003ab98c4dc		1	0.2%
bd303448e341418		2	0.5%
be0e64043343418		1	0.2%
be7052f4ef86462		1	0.2%
bea54af9c5784c5i		3	0.7%
beb1efb5f918446		1	0.2%
c24c51d7535247b		1	0.2%
c26141cbc5174e9		1	0.2%
c4110f608f2a4f33		1	0.2%
c4f3a71f569c44a1		1	0.2%
c528094c2b9b4b0		1	0.2%
c5e469c7fc24413i		1	0.2%
c6147f79ff9e4a7e		1	0.2%
c88d0feb34de41e7		1	0.2%
c92aa55251ef4f77		1	0.2%
c93e664735a04fb		1	0.2%
c98aa0e64d244cf7		1	0.2%
cc01320b172b411		3	0.7%
cce2c2461860495		1	0.2%
cceb5c77d3e84c3		4	0.9%
cdfa04e88e6a4bce		1	0.2%
ce6a8c8a21394f17		1	0.2%
cec7d1c2f9e94677		1	0.2%
cf4256eda8da4ec7		4	0.9%
d07e0bc3673e4f3		1	0.2%
d0e7292b275142f		1	0.2%
d22a7cedb38f47a		1	0.2%
d357c0f4a3f1482a		1	0.2%
d42801a9eb0f4ab		1	0.2%
d4b20eee007e44c		2	0.5%
d51a234aa5ad442		1	0.2%
d5af1a731bea4a6c		2	0.5%
d5be36c2998a48a		1	0.2%
d7b785220d5f4c0		2	0.5%
d7ff56ed5b444e37		2	0.5%
d886725771674e3		1	0.2%
d8a58ec5e522491		1	0.2%
d8b1edfeb6264f67		1	0.2%
d9525b0f771f455		2	0.5%
d9e64ae237c5421		1	0.2%

# File : FS\_MOD\_J1

## # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
db38df483754406		1	0.2%
db8f2497fb26445		1	0.2%
dcc4ea28b5914ba		2	0.5%
dd156401fbe44f2		3	0.7%
de883c94d8d3485		1	0.2%
df0b43e26caa4c2		1	0.2%
df201e07e33d498		1	0.2%
df5c912c36334f7		1	0.2%
e0401c946e5c4ba		2	0.5%
e0834f6a719e4b6		1	0.2%
e1748feaa90e4f07		1	0.2%
e2d07b2050aa42b		1	0.2%
e3d894e9e2ac4a1		2	0.5%
e3dd2bf23dbe461		1	0.2%
e4976bb96e2b4ef		1	0.2%
e582a4d6e6a9412		1	0.2%
e6b53d227266480		2	0.5%
e860248dd75d4a2		1	0.2%
e8705d98dfd04f4		1	0.2%
e8a47dd94eb8405		1	0.2%
e99c4f24ae1a4b4		1	0.2%
e9c575aa858b4af		1	0.2%
ea138ed267034d4		1	0.2%
eae7ed540374429		1	0.2%
eaff9789680b408		2	0.5%
ebb1936f05454d2		4	0.9%
ec27dff59dc04b3		1	0.2%
ed21f28c6ce84bb		2	0.5%
efead557527c475		1	0.2%
f0c89d23cb8f422		1	0.2%
f17a42fb774c481		1	0.2%
f1b6f0ef573a4c7e		1	0.2%
f1d320e5dee143f		1	0.2%
f1e45c98b9aa414		1	0.2%
f2569170459943d		1	0.2%
f33926a19b13419		3	0.7%
f3931272aa644e4		1	0.2%
f43028dc885a427		2	0.5%
f461be67c7ff439		1	0.2%
f470912aca0d4bf		1	0.2%
f478fb201e63486		2	0.5%
f4c360a70cf94e3		1	0.2%
f4dcd135283b455		1	0.2%



## File : FS\_MOD\_J1

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
f5c2b9e0a1564d7		1	0.2%
f66081fcd5754c7		1	0.2%
f7829011889047c		1	0.2%
f8b880f4fc3a4795		2	0.5%
f8d95247df0f4a5f		1	0.2%
f90d55d471e643f		1	0.2%
facbe5743ed6473		1	0.2%
faeda9d10110465		1	0.2%
fb21bda6e97540d		1	0.2%
fb9cfecf8ec54a56		2	0.5%
fc0c6c2029ba494		1	0.2%
fca3fb36419040e		4	0.9%
fd4a5b3db7114ea		1	0.2%
ffbc73c7c17549d		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # Fish\_SpeciesID: Fish Species ID

Information	[Type= discrete] [Format=numeric] [Range= 2-12] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=407 /-]		
Value	Label	Cases	Percentage
2		1	<div><div></div></div> 3.8%
3		3	<div><div></div></div> 11.5%
6		2	<div><div></div></div> 7.7%
8		3	<div><div></div></div> 11.5%
9		11	<div><div></div></div> 42.3%
10		3	<div><div></div></div> 11.5%
11		2	<div><div></div></div> 7.7%
12		1	<div><div></div></div> 3.8%
Sysmiss		407	

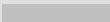
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j01: ..list up to 5 main species of fish that..your household sold as part of your fi

Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=407 -/] [Invalid=26 -/]	
Value	Label	Cases	Percentage
1	MAKAKANI	16	<div><div></div></div> 3.9%
2	MAKUMBA	5	<div><div></div></div> 1.2%
3	MLAMBA	43	<div><div></div></div> 10.6%
4	MATEMBA	24	<div><div></div></div> 5.9%
5	NKUNGA	0	<div><div></div></div>
6	CHAMBO	24	<div><div></div></div> 5.9%
7	NYESI	0	<div><div></div></div>
8	NCHENI	21	<div><div></div></div> 5.2%
9	USIPA	171	<div><div></div></div> 42.0%

## File : FS\_MOD\_J1





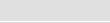

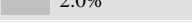










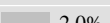

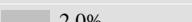


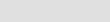





# fs\_j01: ..list up to 5 main species of fish that..your household sold as part of your fi

Value	Label	Cases	Percentage
10	UTAKA	52	 12.8%
11	OTHER	47	 11.5%
12	AGGREGATED	4	 1.0%
Sysmiss		26	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j01\_oth: Please specify the other fish species.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" none "		1	 2.0%
"CHILANI "		1	 2.0%
"Dakota "		1	 2.0%
"MASCO HUNJU "		1	 2.0%
"Makelele "		2	 4.1%
"Mbaba "		1	 2.0%
"NONE "		4	 8.2%
"Nkholokolo "		1	 2.0%
"Nkhomu "		1	 2.0%
"No fish trading "		2	 4.1%
"don't do fishing "		1	 2.0%
"no work done during rainy season "		1	 2.0%
"none "		1	 2.0%
"ntemela "		1	 2.0%
KAMBUZI		1	 2.0%
KAMPANGO		1	 2.0%
MAINGA		1	 2.0%
MBABA		2	 4.1%
NO FISHING DURING LAST SEASON		1	 2.0%
NONE		4	 8.2%
NONE DURING LOW SEASON		1	 2.0%
Nkhututu		1	 2.0%
None		2	 4.1%
Nothing		1	 2.0%
SANJIKA		1	 2.0%
mphuta		1	 2.0%
no business in months months		1	 2.0%
no fish trading		1	 2.0%

## File : FS\_MOD\_J1

# fs\_j01\_oth: Please specify the other fish species.

Value	Label	Cases	Percentage
no other		1	2.0%
none		8	16.3%
nothing		1	2.0%
sanjika		1	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j02a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=433 /-] [Invalid=0 /-]

# fs\_j02b: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=288 /-] [Invalid=145 /-]

Value	Label	Cases	Percentage
1	PIECE	18	6.2%
2	DOZEN / BUNDLE	26	9.0%
3	KILOGRAM	0	
4	5 KG BAG	10	3.5%
5	10 KG BAG	1	0.3%
6	25 KG BAG	5	1.7%
7	SMALL BASKET	74	25.7%
8	LARGE BASKET	46	16.0%
9	OTHER (SPECIFY)	108	37.5%
Sysmiss		145	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# fs\_j02c: Specify other form of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"10 LITRE PAIL "		3	2.8%
"10 LITRE PAIL. "		1	0.9%
"10 LITRES PALE "		1	0.9%
"10 litre bucket "		2	1.9%
"10 litre pail "		12	11.1%
"10 litres pale "		1	0.9%
"20 litre pail "		1	0.9%
"40 LITRES BUCKET "		1	0.9%
"40 litre bucket "		1	0.9%
"5 LITRE BUCKET "		2	1.9%

# File : FS\_MOD\_J1

## # fs\_j02c: Specify other form of packaging.

Value	Label	Cases	Percentage
"5 LITRE CHIGOBA "		1	0.9%
"5 LITRE PAIL "		1	0.9%
"5 litre pail "		1	0.9%
"5 litre bucket "		4	3.7%
"5 litre pail "		1	0.9%
"5litres bucket "		1	0.9%
"90 kg bag "		1	0.9%
"AK Large Plastic basen "		2	1.9%
"CHIGOBA "		10	9.3%
"Chigoba "		3	2.8%
"Chigoba 5 LITRE PAIL "		1	0.9%
"Chigomba "		1	0.9%
"Half 90 kg "		1	0.9%
"LARGE PAIL "		1	0.9%
"LARGE RK BASIN "		4	3.7%
"RK LARGE BASIN "		4	3.7%
"RK Large basin "		3	2.8%
"RK large basin "		3	2.8%
"chigoba "		2	1.9%
"large RK BASIN "		2	1.9%
10 LITRE PAIL		5	4.6%
10 LITRES Pail		1	0.9%
10 litre pail		5	4.6%
10litre pail		1	0.9%
20 litres pail		1	0.9%
5 LITRE BASIN		2	1.9%
5 LITRE PAIL		1	0.9%
5 litre pail		3	2.8%
Basin		2	1.9%
CHIGOBA		2	1.9%
Cartons (Large )		1	0.9%
LARGE RK BASIN		1	0.9%
PAILS		1	0.9%
RK LARGE BASIN		3	2.8%
Unit		1	0.9%
basin		1	0.9%

## File : FS\_MOD\_J1

### # fs\_j02c: Specify other form of packaging.

Value	Label	Cases	Percentage
chigoba		2	<div><div></div></div> 1.9%
heaps		1	<div><div></div></div> 0.9%
small pail		2	<div><div></div></div> 1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02d: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=288 /-] [Invalid=145 /-]

Value	Label	Cases	Percentage
1	FRESH	161	<div><div></div></div> 55.9%
2	SUN-DRIED	100	<div><div></div></div> 34.7%
4	SMOKED	25	<div><div></div></div> 8.7%
5	ICED	2	<div><div></div></div> 0.7%
6	OTHER (SPECIFY)	0	
Sysmiss		145	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02e: Specify other form of processing.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=433 /-]

Value	Label	Cases	Percentage
Sysmiss		433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02f: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 4-300000] [Missing=*]
Statistics [NW/ W]	[Valid=288 /-] [Invalid=145 /-]

### # fs\_02filter: Was there any other form of processing of the fish?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=288 /-] [Invalid=145 /-]

Value	Label	Cases	Percentage
1	YES	9	<div><div></div></div> 3.1%
2	NO	279	<div><div></div></div> 96.9%
Sysmiss		145	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02h: ..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=424 /-]

Value	Label	Cases	Percentage
0		2	<div><div></div></div> 22.2%
1		1	<div><div></div></div> 11.1%
2		2	<div><div></div></div> 22.2%
3		2	<div><div></div></div> 22.2%

## File : FS\_MOD\_J1

### # fs\_j02h: ..last HIGH fishing season,Amt [FISH SPECIES] did you or any purchase

Value	Label	Cases	Percentage
4		1	11.1%
5		1	11.1%
Sysmiss		424	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02i: Identify form of packaging for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=426 /-]

Value	Label	Cases	Percentage
1	PIECE	1	14.3%
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	3	42.9%
8	LARGE BASKET	0	
9	OTHER (SPECIFY)	3	42.9%
Sysmiss		426	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02j: Specify other type of packaging.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=433 /-]

Value	Label	Cases	Percentage
Sysmiss		433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02k: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=426 /-]

Value	Label	Cases	Percentage
1	FRESH	3	42.9%
2	SUN-DRIED	0	
4	SMOKED	4	57.1%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		426	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j02l: Specify other form of processing.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=433 /-]

Value	Label	Cases	Percentage
Sysmiss		433	

## File : FS\_MOD\_J1

### # fs\_j02l: Specify other form of processing.

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_j02m: During the weeks of operation,..average price per packaging unit

**Information** [Type= continuous] [Format=numeric] [Range= 1000-35000] [Missing=\*]

**Statistics [NW/ W]** [Valid=7 /-] [Invalid=426 /-]

### # fs\_j03a: ..last HIGH fishing season, how much [FISH SPECIES] did you or any member of sel

**Information** [Type= continuous] [Format=numeric] [Range= 0-420000] [Missing=\*]

**Statistics [NW/ W]** [Valid=433 /-] [Invalid=0 /-]

### # fs\_j03b: Identify type of packaging for [FISH SPECIES].

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=318 /-] [Invalid=115 /-]

Value	Label	Cases	Percentage
1	PIECE	22	6.9%
2	DOZEN / BUNDLE	34	10.7%
3	KILOGRAM	0	
4	5 KG BAG	9	2.8%
5	10 KG BAG	1	0.3%
6	25 KG BAG	6	1.9%
7	SMALL BASKET	81	25.5%
8	LARGE BASKET	44	13.8%
9	OTHER (SPECIFY)	121	38.1%
Sysmiss		115	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_j03c: Specify other type of packaging.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=121 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
" 5 litre bucket "		1	0.8%
" CHIGOBA "		1	0.8%
"10 litres pails "		1	0.8%
"40 LITRES BUCKET "		1	0.8%
"40 litre bucket "		1	0.8%
"5 LITRE BASIN "		2	1.7%
"5 LITRE BUCKET "		1	0.8%
"5 LITRE CHIGOBA "		2	1.7%
"5 LITRE PAIL "		14	11.6%
"5 LITRE PAIL. "		1	0.8%
"5 LITRE pale "		1	0.8%

# File : FS\_MOD\_J1

## # fs\_j03c: Specify other type of packaging.

Value	Label	Cases	Percentage
"5 LITRES PALE "		1	0.8%
"5 litre chigoba "		1	0.8%
"5 litre bucket "		14	11.6%
"5 litre chigoba "		5	4.1%
"5 litre pail "		11	9.1%
"5 litre pail each "		1	0.8%
"5 litres bucket "		1	0.8%
"5 litres pale "		1	0.8%
"5litres bucket "		1	0.8%
"AK Large Plastic basen "		1	0.8%
"Basin "		1	0.8%
"CHIGOBA "		7	5.8%
"CHIGOBA 5 LITRE PAIL "		1	0.8%
"Chigomba "		1	0.8%
"Heap "		1	0.8%
"LARGE PAIL "		1	0.8%
"NUMBER 10 PLATE "		1	0.8%
"SMALL HEAP "		1	0.8%
"chigoba "		4	3.3%
"heaps "		2	1.7%
10 LITRES Pail		1	0.8%
20 litre pail		1	0.8%
5 LITRE PAIL		11	9.1%
5 litre pail		4	3.3%
5 litre pail (chigoba)		1	0.8%
BOX		1	0.8%
Basin		1	0.8%
CHIGOBA		5	4.1%
Cartons (Large )		1	0.8%
PAILS		1	0.8%
Small heaps		2	1.7%
Unit		1	0.8%
basin		2	1.7%
chigoba		1	0.8%
heap		2	1.7%
small basin		1	0.8%
small pail		2	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



## File : FS\_MOD\_J1

### # fs\_j03d: Identify form of processing for [FISH SPECIES].

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=318 /-] [Invalid=115 /-]

Value	Label	Cases	Percentage
1	FRESH	117	<div><div></div></div> 36.8%
2	SUN-DRIED	169	<div><div></div></div> 53.1%
4	SMOKED	27	<div><div></div></div> 8.5%
5	ICED	2	<div><div></div></div> 0.6%
6	OTHER (SPECIFY)	3	<div><div></div></div> 0.9%
Sysmiss		115	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03e: Specify other form of processing.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=274 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"CHIGOBA "		1	<div><div></div></div> 0.4%
.		271	<div><div></div></div> 98.9%
FRIED (NOT KANYENYA )		1	<div><div></div></div> 0.4%
FRIED (NOT KANYENYA)		1	<div><div></div></div> 0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03f: During the weeks of operation,..average price per packaging unit

**Information** [Type= continuous] [Format=numeric] [Range= 0-260000] [Missing=\*]

**Statistics [NW/ W]** [Valid=318 /-] [Invalid=115 /-]

### # fs\_j03filter: Was there any other form of processing of the fish?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=433 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	7	<div><div></div></div> 1.6%
2	NO	426	<div><div></div></div> 98.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03g: ..last HIGH fishing season, Amt [FISH SPECIES] did you or any member of sell

**Information** [Type= continuous] [Format=numeric] [Range= 1-35] [Missing=\*]

**Statistics [NW/ W]** [Valid=7 /-] [Invalid=426 /-]

### # fs\_j03h: Identify type of packaging for [FISH SPECIES].

**Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

**Statistics [NW/ W]** [Valid=7 /-] [Invalid=426 /-]

Value	Label	Cases	Percentage
1	PIECE	1	<div><div></div></div> 14.3%
2	DOZEN / BUNDLE	0	
3	KILOGRAM	0	

## File : FS\_MOD\_J1

### # fs\_j03h: Identify type of packaging for [FISH SPECIES].

Value	Label	Cases	Percentage
4	5 KG BAG	0	
5	10 KG BAG	0	
6	25 KG BAG	0	
7	SMALL BASKET	3	42.9%
8	LARGE BASKET	0	
9	OTHER (SPECIFY)	3	42.9%
Sysmiss		426	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03i: Specify other type of packaging.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=324 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"5 LITRE PAIL "		2	0.6%
.		321	99.1%
AK Large Plastic basen		1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03j: Identify form of processing for [FISH SPECIES].

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=426 /-]

Value	Label	Cases	Percentage
1	FRESH	1	14.3%
2	SUN-DRIED	4	57.1%
4	SMOKED	2	28.6%
5	ICED	0	
6	OTHER (SPECIFY)	0	
Sysmiss		426	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03k: Specify other form of processing.

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=433 /-]

Value	Label	Cases	Percentage
Sysmiss		433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # fs\_j03l: During the weeks of operation,..average price per packaging unit

Information	[Type= continuous] [Format=numeric] [Range= 300-112000] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=426 /-]

## File : FS\_MOD\_J2

# case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=193 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
102041400129		1	0.5%
102051430101		1	0.5%
103011500077		2	1.0%
103011510023		1	0.5%
103041550161		1	0.5%
103041550225		1	0.5%
103041560011		1	0.5%
103061600056		2	1.0%
103071610015		1	0.5%
103081620127		1	0.5%
103081620268		2	1.0%
103081620295		2	1.0%
103091640136		1	0.5%
103091640150		1	0.5%
103121660085		1	0.5%
103121680279		1	0.5%
103201700102		4	2.1%
103201700170		6	3.1%
104021810034		1	0.5%
104021810042		1	0.5%
104021810075		1	0.5%
104021810175		3	1.6%
105022000029		2	1.0%
105202190223		2	1.0%
106012200044		3	1.6%
106012200067		1	0.5%
106012200096		2	1.0%
106012200118		1	0.5%
106012200154		1	0.5%
106012210096		1	0.5%
106012210135		1	0.5%
106012210148		1	0.5%
106012220017		1	0.5%
106012220100		1	0.5%
106012220144		1	0.5%
106012220216		1	0.5%
106012220271		1	0.5%
106012230025		3	1.6%
106012230177		1	0.5%
106012230189		1	0.5%
106012240077		1	0.5%

## File : FS\_MOD\_J2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
106012240118		1	0.5%
106012240213		1	0.5%
106012250073		2	1.0%
106012250115		1	0.5%
106012250125		1	0.5%
106012250146		1	0.5%
106012270069		1	0.5%
106012270237		1	0.5%
106012270293		3	1.6%
106012280009		1	0.5%
106012280047		1	0.5%
106012280086		2	1.0%
106012280112		2	1.0%
106012280125		1	0.5%
106012280202		1	0.5%
106012290014		2	1.0%
106012290028		1	0.5%
106012290035		1	0.5%
106012290099		2	1.0%
106202300013		1	0.5%
107322320200		1	0.5%
107332340503		1	0.5%
107332340910		1	0.5%
107362430500		1	0.5%
107362450085		1	0.5%
201012550061		1	0.5%
201202780377		1	0.5%
202012790011		3	1.6%
202012830237		2	1.0%
202032880190		1	0.5%
202042920250		2	1.0%
202052980446		2	1.0%
204013290361		1	0.5%
204213500237		2	1.0%
205013520002		1	0.5%
205053610028		4	2.1%
205073660215		2	1.0%
206023810092		1	0.5%
207204340029		2	1.0%
210374850023		1	0.5%
210554990115		3	1.6%
210805070191		4	2.1%
210805080289		1	0.5%

## File : FS\_MOD\_J2

# case\_id: Unique Household Identifier

Value	Label	Cases	Percentage
210865120474		1	0.5%
210875140870		1	0.5%
210875150460		3	1.6%
210885170286		2	1.0%
301035280256		2	1.0%
301055320260		1	0.5%
301065340227		1	0.5%
301065350203		1	0.5%
301215420031		1	0.5%
301215420102		1	0.5%
301215420316		3	1.6%
302035540060		1	0.5%
302035540196		1	0.5%
303015680066		4	2.1%
303025700103		1	0.5%
303025730018		1	0.5%
303055780289		2	1.0%
303055800023		1	0.5%
303055820201		2	1.0%
304025950424		1	0.5%
304025980144		1	0.5%
304036040048		2	1.0%
305016170215		1	0.5%
305016190456		1	0.5%
306026510196		1	0.5%
307086750075		2	1.0%
307106810150		1	0.5%
308207100056		4	2.1%
309017130078		3	1.6%
311057710150		1	0.5%
311057710308		1	0.5%
313018070014		1	0.5%
313018070048		1	0.5%
313018070067		1	0.5%
313038230214		2	1.0%
313068290048		1	0.5%
314318320128		3	1.6%
314358370415		2	1.0%
314388430049		2	1.0%
314388450011		2	1.0%
314428510040		1	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# File : FS\_MOD\_J2

## # HHID: Survey Solutions Unique HH Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=193 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
031e4883262d495		2	1.0%
0516be73b8c246a		1	0.5%
06cd9a308c6d4a3		6	3.1%
090c129e99c0472		1	0.5%
0eb287db17c24a9		1	0.5%
0efc68515967476		3	1.6%
12ab5c1acc054bb		1	0.5%
15301a838151412		1	0.5%
1859860260824f6		2	1.0%
190c7b9e5cf54fd		3	1.6%
19999a7f57e1419		1	0.5%
1b3b07c731f049e		1	0.5%
1be1a225a48d412		2	1.0%
1e3682f76ba944d		1	0.5%
1e8e6b36417d4b0		2	1.0%
27dc24a691b6480		2	1.0%
2a587a238d7248f		3	1.6%
2a95fcb052ee42a		3	1.6%
2aba7338613b4ee		3	1.6%
2ac54c721063410		3	1.6%
33d72c15c22e419		1	0.5%
358e06d5b8524ba		1	0.5%
3791687e2dce4cb		2	1.0%
37d827493097455		1	0.5%
398626a3b4e24a0		1	0.5%
3aa902aca4bf4ece		1	0.5%
3ac5a8e86df9427		1	0.5%
3c9c87d185594c9		2	1.0%
3cfcd91201b54ab		1	0.5%
462be412cdc7434		4	2.1%
4658ff81394f4c75		1	0.5%
48d11b47d14a4d2		4	2.1%
4bf25f3de9f34ebf		1	0.5%
4d7b3586ebb4dfe		2	1.0%
4dd8a0e807d04c0		1	0.5%
51d6adec32b0494		1	0.5%
543c2daae0a74ab		3	1.6%
57edb87ee5654b2		1	0.5%
5be039c8d1b847c		1	0.5%
5facd51c70be45e		1	0.5%
61ee173f98a8446		1	0.5%

## File : FS\_MOD\_J2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
6722c5108f494fa		1	0.5%
6893c0ddf8ba448		4	2.1%
6987648215c242c		1	0.5%
69ba1df06ccf48dl		1	0.5%
6be01cfaa04340bl		2	1.0%
6c0b94731eee47a		2	1.0%
6c1d67be72734fa		1	0.5%
7084ffb8fe874654		1	0.5%
727b994c7d5645c		1	0.5%
769d9986929f451		1	0.5%
7806a20262774f9		1	0.5%
78103eec633f4f3a		1	0.5%
78b197b91ead4fb		1	0.5%
7a6ae563306b4cb		1	0.5%
7acafc1403574c2f		2	1.0%
7b0eb61063ce4c3		1	0.5%
7e11ef02f9b34c8e		1	0.5%
85bde2595a884ce		1	0.5%
8897f4ccfd9a442f		1	0.5%
8ac2991da71f46e		1	0.5%
8e25d3aa0ee24f1c		4	2.1%
8f83af46a936429f		1	0.5%
8fe404afd210435c		1	0.5%
94707d2cf0d0412		1	0.5%
981d44710cb94b1		2	1.0%
9a6ef6edf755440c		2	1.0%
9d4449ecd0cb48c		1	0.5%
9e377e99bbaa4fa		1	0.5%
9e675de9b63c42e		2	1.0%
9f4acc45075e445		1	0.5%
a0c68262af9248a		1	0.5%
a0c88c606aba424		3	1.6%
a1b108372db640c		3	1.6%
a21dcb576aab474		1	0.5%
a2bf6c35fcd42cf		2	1.0%
a4ff3f3e76a34cb7		1	0.5%
a570550ddf1b4f9		1	0.5%
a76b724c2f83402		3	1.6%
ab04801d0c304c8		2	1.0%
ac0bc9d9b3264e8		1	0.5%
af53298f2257416		1	0.5%
b08aa2f097364d9		1	0.5%
b10327d29eda4cd		2	1.0%

## File : FS\_MOD\_J2

### # HHID: Survey Solutions Unique HH Identifier

Value	Label	Cases	Percentage
b390fcb5bd0f4a1e		1	0.5%
b4237fc6be1e4fd9		1	0.5%
b5e0d9d13de147c		1	0.5%
b8ae7be8d7ac456		1	0.5%
b94c59bd9c184e9		1	0.5%
bc4b9c77aa524ec		1	0.5%
bc6852e572de444		2	1.0%
bd303448e341418		1	0.5%
c24c51d7535247b		1	0.5%
c5e469c7fc244139		1	0.5%
c92aa55251ef4f77		1	0.5%
c93e664735a04fb		1	0.5%
c98aa0e64d244cf.		1	0.5%
cc01320b172b411		1	0.5%
cce2c2461860495		1	0.5%
cceb5c77d3e84c3		1	0.5%
ce6a8c8a21394f17		1	0.5%
d07e0bc3673e4f3		1	0.5%
d0e7292b275142f		1	0.5%
d51a234aa5ad442		1	0.5%
d5be36c2998a48a		1	0.5%
d7b785220d5f4c0		1	0.5%
d9525b0f771f455		1	0.5%
d9e64ae237c5421		2	1.0%
db8f2497fb26445		1	0.5%
dd156401fbe44f2.		2	1.0%
de883c94d8d3485		1	0.5%
df201e07e33d498		2	1.0%
e0401c946e5c4ba		2	1.0%
e6b53d227266480		2	1.0%
e860248dd75d4a2		1	0.5%
e8a47dd94eb8405		1	0.5%
e99c4f24ae1a4b4		1	0.5%
ea138ed267034d4		1	0.5%
ed21f28c6ce84bbf		4	2.1%
f1e45c98b9aa414.		2	1.0%
f43028dc885a427		2	1.0%
f478fb201e63486.		2	1.0%
f5c2b9e0a1564d7		2	1.0%
facbe5743ed6473f		1	0.5%
fca3fb36419040e.		2	1.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : FS\_MOD\_J2

### # CostsID: Cost ID

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=193 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Hired Labour	31	16.1%
2	Transport	115	59.6%
3	Packaging	21	10.9%
4	Ice	7	3.6%
5	Tax	10	5.2%
6	Other (Specify)	9	4.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_j04a: ..any costs for [ITEM] in relation..fish trading activities during last LOW seas

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=191 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	yes	189	99.0%
2	no	2	1.0%
Sysmiss		2	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_j04b: Any Other Cost

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=91 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"CITY FEES "		1	1.1%
"Firewood "		1	1.1%
"Plastic papers "		2	2.2%
.		82	90.1%
COUNCIL RATES		2	2.2%
FUEL		1	1.1%
MARKET FEE		1	1.1%
none		1	1.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # fs\_j05: Amt your HH have to pay for [ITEM] on a weekly basis during the last LOW season?

**Information** [Type= continuous] [Format=numeric] [Range= 0-84000] [Missing=\*]

**Statistics [NW/ W]** [Valid=193 /-] [Invalid=0 /-]

# File : COM\_META

# ea\_id: Unique EA Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10101100		1	0.1%
10101101		1	0.1%
10101102		1	0.1%
10101103		1	0.1%
10101104		1	0.1%
10101105		1	0.1%
10101106		1	0.1%
10101107		1	0.1%
10101108		1	0.1%
10102109		1	0.1%
10102110		1	0.1%
10102111		1	0.1%
10102112		1	0.1%
10103114		1	0.1%
10104116		1	0.1%
10104117		1	0.1%
10104118		1	0.1%
10105119		1	0.1%
10105120		1	0.1%
10105121		1	0.1%
10120122		1	0.1%
10120123		1	0.1%
10201124		1	0.1%
10201125		1	0.1%
10201126		1	0.1%
10201127		1	0.1%
10201128		1	0.1%
10201129		1	0.1%
10202131		1	0.1%
10203132		1	0.1%
10203133		1	0.1%
10203134		1	0.1%
10203135		1	0.1%
10203136		1	0.1%
10203137		1	0.1%
10204138		1	0.1%
10204139		1	0.1%
10204140		1	0.1%
10204141		1	0.1%
10205142		1	0.1%
10205143		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
10205144		1	0.1%
10220145		1	0.1%
10220146		1	0.1%
10220147		1	0.1%
10301148		1	0.1%
10301149		1	0.1%
10301150		1	0.1%
10301151		1	0.1%
10302152		1	0.1%
10302153		1	0.1%
10303154		1	0.1%
10304155		1	0.1%
10304156		1	0.1%
10305157		1	0.1%
10305158		1	0.1%
10306159		1	0.1%
10306160		1	0.1%
10307161		1	0.1%
10308162		1	0.1%
10309163		1	0.1%
10309164		1	0.1%
10310165		1	0.1%
10312166		1	0.1%
10312167		1	0.1%
10312168		1	0.1%
10312169		1	0.1%
10320170		1	0.1%
10320171		1	0.1%
10401172		1	0.1%
10401173		1	0.1%
10401174		1	0.1%
10401175		1	0.1%
10401176		1	0.1%
10401177		1	0.1%
10401178		1	0.1%
10401179		1	0.1%
10401180		1	0.1%
10402181		1	0.1%
10403182		1	0.1%
10403183		1	0.1%
10404184		1	0.1%
10404185		1	0.1%
10404186		1	0.1%

**File : COM\_META**

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage	
10405187		1		0.1%
10407188		1		0.1%
10407189		1		0.1%
10407190		1		0.1%
10408191		1		0.1%
10408192		1		0.1%
10420193		1		0.1%
10420194		1		0.1%
10420195		1		0.1%
10501196		1		0.1%
10501197		1		0.1%
10501198		1		0.1%
10501199		1		0.1%
10502200		1		0.1%
10502201		1		0.1%
10502202		1		0.1%
10502203		1		0.1%
10503204		1		0.1%
10503205		1		0.1%
10503206		1		0.1%
10504207		1		0.1%
10505208		1		0.1%
10505209		1		0.1%
10505210		1		0.1%
10506211		1		0.1%
10506212		1		0.1%
10507213		1		0.1%
10507214		1		0.1%
10508215		1		0.1%
10508216		1		0.1%
10509217		1		0.1%
10510218		1		0.1%
10520219		1		0.1%
10601220		1		0.1%
10601221		1		0.1%
10601223		1		0.1%
10601224		1		0.1%
10601225		1		0.1%
10601226		1		0.1%
10601227		1		0.1%
10601228		1		0.1%
10601229		1		0.1%
10620230		1		0.1%

**File : COM\_META**

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage	
10731231		1		0.1%
10732232		1		0.1%
10732233		1		0.1%
10733234		1		0.1%
10733235		1		0.1%
10734236		1		0.1%
10734237		1		0.1%
10735240		1		0.1%
10735241		1		0.1%
10736242		1		0.1%
10736243		1		0.1%
10736244		1		0.1%
10736245		1		0.1%
10737246		1		0.1%
10738247		1		0.1%
10739248		1		0.1%
10741249		1		0.1%
10743250		1		0.1%
10744251		1		0.1%
10744252		1		0.1%
10744253		1		0.1%
10746254		1		0.1%
20101255		1		0.1%
20101256		1		0.1%
20102257		1		0.1%
20103258		1		0.1%
20105259		1		0.1%
20105260		1		0.1%
20106261		1		0.1%
20107262		1		0.1%
20107263		1		0.1%
20108264		1		0.1%
20109265		1		0.1%
20110266		1		0.1%
20110267		1		0.1%
20110268		1		0.1%
20111269		1		0.1%
20111270		1		0.1%
20111271		1		0.1%
20112272		1		0.1%
20112273		1		0.1%
20112274		1		0.1%
20113275		1		0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20113276		1	0.1%
20120277		1	0.1%
20120278		1	0.1%
20201279		1	0.1%
20201280		1	0.1%
20201281		1	0.1%
20201282		1	0.1%
20201283		1	0.1%
20201284		1	0.1%
20201285		1	0.1%
20202286		1	0.1%
20203287		1	0.1%
20203288		1	0.1%
20203289		1	0.1%
20203290		1	0.1%
20203291		1	0.1%
20204293		1	0.1%
20205294		1	0.1%
20205295		1	0.1%
20205296		1	0.1%
20205297		1	0.1%
20205298		1	0.1%
20206299		1	0.1%
20206300		1	0.1%
20220301		1	0.1%
20220302		1	0.1%
20301303		1	0.1%
20301304		1	0.1%
20302305		1	0.1%
20302306		1	0.1%
20303307		1	0.1%
20303308		1	0.1%
20303309		1	0.1%
20304310		1	0.1%
20304311		1	0.1%
20304313		1	0.1%
20304314		1	0.1%
20304315		1	0.1%
20305316		1	0.1%
20305317		1	0.1%
20305318		1	0.1%
20305319		1	0.1%
20305320		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20305321		1	0.1%
20306322		1	0.1%
20306323		1	0.1%
20306324		1	0.1%
20306325		1	0.1%
20320326		1	0.1%
20401327		1	0.1%
20401328		1	0.1%
20401329		1	0.1%
20402330		1	0.1%
20402331		1	0.1%
20402332		1	0.1%
20402333		1	0.1%
20402334		1	0.1%
20403335		1	0.1%
20403336		1	0.1%
20403337		1	0.1%
20403338		1	0.1%
20404339		1	0.1%
20404340		1	0.1%
20404341		1	0.1%
20404342		1	0.1%
20405343		1	0.1%
20405344		1	0.1%
20405345		1	0.1%
20406346		1	0.1%
20406347		1	0.1%
20406348		1	0.1%
20407349		1	0.1%
20421350		1	0.1%
20501351		1	0.1%
20501352		1	0.1%
20501353		1	0.1%
20502354		1	0.1%
20502355		1	0.1%
20502356		1	0.1%
20502357		1	0.1%
20503358		1	0.1%
20504359		1	0.1%
20504360		1	0.1%
20505361		1	0.1%
20505362		1	0.1%
20505363		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20506364		1	0.1%
20507365		1	0.1%
20507366		1	0.1%
20507367		1	0.1%
20507368		1	0.1%
20507369		1	0.1%
20508370		1	0.1%
20509371		1	0.1%
20520372		1	0.1%
20520373		1	0.1%
20521374		1	0.1%
20601375		1	0.1%
20601376		1	0.1%
20601377		1	0.1%
20602378		1	0.1%
20602379		1	0.1%
20602380		1	0.1%
20602381		1	0.1%
20603382		1	0.1%
20603383		1	0.1%
20603384		1	0.1%
20603385		1	0.1%
20603386		1	0.1%
20603387		1	0.1%
20603388		1	0.1%
20604389		1	0.1%
20604390		1	0.1%
20604391		1	0.1%
20605392		1	0.1%
20606393		1	0.1%
20606394		1	0.1%
20606395		1	0.1%
20607396		1	0.1%
20607397		1	0.1%
20608398		1	0.1%
20609399		1	0.1%
20610400		1	0.1%
20610401		1	0.1%
20611402		1	0.1%
20612403		1	0.1%
20613404		1	0.1%
20614405		1	0.1%
20614406		1	0.1%



**File : COM\_META**

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage	
20615407		1		0.1%
20615408		1		0.1%
20615409		1		0.1%
20615410		1		0.1%
20701411		1		0.1%
20701412		1		0.1%
20702413		1		0.1%
20702414		1		0.1%
20702415		1		0.1%
20702416		1		0.1%
20702417		1		0.1%
20703418		1		0.1%
20703419		1		0.1%
20703420		1		0.1%
20703421		1		0.1%
20703422		1		0.1%
20704423		1		0.1%
20704424		1		0.1%
20704425		1		0.1%
20704426		1		0.1%
20705427		1		0.1%
20705428		1		0.1%
20705429		1		0.1%
20705430		1		0.1%
20705431		1		0.1%
20706432		1		0.1%
20706433		1		0.1%
20720434		1		0.1%
20801435		1		0.1%
20801436		1		0.1%
20801437		1		0.1%
20801438		1		0.1%
20801439		1		0.1%
20802440		1		0.1%
20802441		1		0.1%
20803442		1		0.1%
20803443		1		0.1%
20803444		1		0.1%
20803445		1		0.1%
20803446		1		0.1%
20804447		1		0.1%
20804448		1		0.1%
20804449		1		0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20805450		1	0.1%
20806451		1	0.1%
20806452		1	0.1%
20807453		1	0.1%
20807454		1	0.1%
20807455		1	0.1%
20807456		1	0.1%
20808457		1	0.1%
20820458		1	0.1%
20901459		1	0.1%
20901460		1	0.1%
20901461		1	0.1%
20902462		1	0.1%
20902463		1	0.1%
20902464		1	0.1%
20903465		1	0.1%
20903466		1	0.1%
20904467		1	0.1%
20904468		1	0.1%
20904469		1	0.1%
20904470		1	0.1%
20905471		1	0.1%
20906472		1	0.1%
20906473		1	0.1%
20906474		1	0.1%
20907475		1	0.1%
20908476		1	0.1%
20908477		1	0.1%
20908478		1	0.1%
20908479		1	0.1%
20908480		1	0.1%
20908481		1	0.1%
20909482		1	0.1%
21036483		1	0.1%
21037484		1	0.1%
21037485		1	0.1%
21037486		1	0.1%
21038487		1	0.1%
21040488		1	0.1%
21051489		1	0.1%
21051490		1	0.1%
21051491		1	0.1%
21052492		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
21053493		1	0.1%
21053494		1	0.1%
21053495		1	0.1%
21054496		1	0.1%
21055497		1	0.1%
21055498		1	0.1%
21055499		1	0.1%
21059500		1	0.1%
21066501		1	0.1%
21066502		1	0.1%
21068503		1	0.1%
21074504		1	0.1%
21079506		1	0.1%
21080507		1	0.1%
21080508		1	0.1%
21081509		1	0.1%
21083510		1	0.1%
21085511		1	0.1%
21086512		1	0.1%
21086513		1	0.1%
21087514		1	0.1%
21087515		1	0.1%
21087516		1	0.1%
21088517		1	0.1%
21088518		1	0.1%
30101519		1	0.1%
30101520		1	0.1%
30101521		1	0.1%
30102522		1	0.1%
30102523		1	0.1%
30103525		1	0.1%
30103526		1	0.1%
30103527		1	0.1%
30103528		1	0.1%
30104529		1	0.1%
30104530		1	0.1%
30105531		1	0.1%
30105532		1	0.1%
30106533		1	0.1%
30106534		1	0.1%
30106535		1	0.1%
30106536		1	0.1%
30107537		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30108538		1	0.1%
30108539		1	0.1%
30109540		1	0.1%
30120541		1	0.1%
30121542		1	0.1%
30201543		1	0.1%
30201544		1	0.1%
30201545		1	0.1%
30201546		1	0.1%
30202547		1	0.1%
30202548		1	0.1%
30203549		1	0.1%
30203550		1	0.1%
30203551		1	0.1%
30203552		1	0.1%
30203553		1	0.1%
30203554		1	0.1%
30204555		1	0.1%
30205556		1	0.1%
30206557		1	0.1%
30206558		1	0.1%
30207559		1	0.1%
30207560		1	0.1%
30207561		1	0.1%
30208562		1	0.1%
30209563		1	0.1%
30212564		1	0.1%
30212565		1	0.1%
30222566		1	0.1%
30301567		1	0.1%
30301568		1	0.1%
30301569		1	0.1%
30302570		1	0.1%
30302571		1	0.1%
30302572		1	0.1%
30302573		1	0.1%
30302574		1	0.1%
30304575		1	0.1%
30304576		1	0.1%
30304577		1	0.1%
30305578		1	0.1%
30305579		1	0.1%
30305580		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30305581		1	0.1%
30305582		1	0.1%
30306583		1	0.1%
30306584		1	0.1%
30306585		1	0.1%
30306586		1	0.1%
30306587		1	0.1%
30306588		1	0.1%
30307589		1	0.1%
30307590		1	0.1%
30401591		1	0.1%
30401592		1	0.1%
30401593		1	0.1%
30401594		1	0.1%
30402595		1	0.1%
30402596		1	0.1%
30402597		1	0.1%
30402598		1	0.1%
30402599		1	0.1%
30403600		1	0.1%
30403601		1	0.1%
30403602		1	0.1%
30403603		1	0.1%
30403604		1	0.1%
30403605		1	0.1%
30403606		1	0.1%
30404607		1	0.1%
30404608		1	0.1%
30404609		1	0.1%
30405610		1	0.1%
30406611		1	0.1%
30406612		1	0.1%
30406613		1	0.1%
30420614		1	0.1%
30501615		1	0.1%
30501616		1	0.1%
30501617		1	0.1%
30501618		1	0.1%
30501619		1	0.1%
30502620		1	0.1%
30502621		1	0.1%
30503622		1	0.1%
30503623		1	0.1%

**File : COM\_META**

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage	
30503624		1		0.1%
30504625		1		0.1%
30504626		1		0.1%
30505627		1		0.1%
30506628		1		0.1%
30506630		1		0.1%
30506631		1		0.1%
30506632		1		0.1%
30507634		1		0.1%
30508635		1		0.1%
30508636		1		0.1%
30508637		1		0.1%
30508638		1		0.1%
30601639		1		0.1%
30601640		1		0.1%
30601641		1		0.1%
30601642		1		0.1%
30601643		1		0.1%
30601644		1		0.1%
30601645		1		0.1%
30601646		1		0.1%
30601647		1		0.1%
30601648		1		0.1%
30602649		1		0.1%
30602650		1		0.1%
30602652		1		0.1%
30602653		1		0.1%
30602654		1		0.1%
30602655		1		0.1%
30602656		1		0.1%
30602657		1		0.1%
30602658		1		0.1%
30602659		1		0.1%
30602660		1		0.1%
30701663		1		0.1%
30702664		1		0.1%
30703665		1		0.1%
30703666		1		0.1%
30704667		1		0.1%
30705668		1		0.1%
30705669		1		0.1%
30706670		1		0.1%
30706671		1		0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30707672		1	0.1%
30707673		1	0.1%
30708674		1	0.1%
30708675		1	0.1%
30708676		1	0.1%
30709677		1	0.1%
30709678		1	0.1%
30709679		1	0.1%
30709680		1	0.1%
30710681		1	0.1%
30710682		1	0.1%
30710683		1	0.1%
30710684		1	0.1%
30711685		1	0.1%
30720686		1	0.1%
30801687		1	0.1%
30801688		1	0.1%
30801689		1	0.1%
30801690		1	0.1%
30801691		1	0.1%
30801692		1	0.1%
30801693		1	0.1%
30802694		1	0.1%
30802695		1	0.1%
30802696		1	0.1%
30803697		1	0.1%
30803698		1	0.1%
30803699		1	0.1%
30804700		1	0.1%
30804701		1	0.1%
30805702		1	0.1%
30805703		1	0.1%
30805704		1	0.1%
30805705		1	0.1%
30806706		1	0.1%
30806707		1	0.1%
30806708		1	0.1%
30806709		1	0.1%
30820710		1	0.1%
30901711		1	0.1%
30901712		1	0.1%
30901713		1	0.1%
30901714		1	0.1%

**File : COM\_META**

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage	
30901715		1		0.1%
30901716		1		0.1%
30901717		1		0.1%
30901718		1		0.1%
30901719		1		0.1%
30901720		1		0.1%
30901721		1		0.1%
30901722		1		0.1%
30901723		1		0.1%
30901724		1		0.1%
30901725		1		0.1%
30901726		1		0.1%
30902727		1		0.1%
30902728		1		0.1%
30902729		1		0.1%
30902730		1		0.1%
30902731		1		0.1%
30903732		1		0.1%
30903733		1		0.1%
30903734		1		0.1%
31001735		1		0.1%
31001737		1		0.1%
31001738		1		0.1%
31001739		1		0.1%
31001741		1		0.1%
31001742		1		0.1%
31002743		1		0.1%
31002744		1		0.1%
31003745		1		0.1%
31003746		1		0.1%
31003747		1		0.1%
31003749		1		0.1%
31004750		1		0.1%
31004751		1		0.1%
31005752		1		0.1%
31006753		1		0.1%
31006754		1		0.1%
31007755		1		0.1%
31007756		1		0.1%
31007757		1		0.1%
31020758		1		0.1%
31101760		1		0.1%
31102761		1		0.1%



**File : COM\_META**

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
31104762		1	0.1%
31104763		1	0.1%
31104764		1	0.1%
31104765		1	0.1%
31104766		1	0.1%
31104767		1	0.1%
31104768		1	0.1%
31105769		1	0.1%
31105770		1	0.1%
31106772		1	0.1%
31106773		1	0.1%
31106774		1	0.1%
31106775		1	0.1%
31106776		1	0.1%
31107777		1	0.1%
31108778		1	0.1%
31109779		1	0.1%
31120781		1	0.1%
31120782		1	0.1%
31201783		1	0.1%
31201784		1	0.1%
31201785		1	0.1%
31201786		1	0.1%
31201787		1	0.1%
31201788		1	0.1%
31201789		1	0.1%
31201790		1	0.1%
31201791		1	0.1%
31201792		1	0.1%
31201793		1	0.1%
31201794		1	0.1%
31201795		1	0.1%
31204796		1	0.1%
31204797		1	0.1%
31204798		1	0.1%
31204799		1	0.1%
31204800		1	0.1%
31204801		1	0.1%
31204802		1	0.1%
31204803		1	0.1%
31204804		1	0.1%
31220805		1	0.1%
31220806		1	0.1%

## File : COM\_META

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
31301807		1	0.1%
31301808		1	0.1%
31301809		1	0.1%
31301810		1	0.1%
31301811		1	0.1%
31301812		1	0.1%
31302813		1	0.1%
31302814		1	0.1%
31302815		1	0.1%
31302816		1	0.1%
31302817		1	0.1%
31303818		1	0.1%
31303819		1	0.1%
31303821		1	0.1%
31303822		1	0.1%
31303823		1	0.1%
31303824		1	0.1%
31303825		1	0.1%
31303826		1	0.1%
31306827		1	0.1%
31306828		1	0.1%
31306829		1	0.1%
31306830		1	0.1%
31431831		1	0.1%
31431832		1	0.1%
31432833		1	0.1%
31432834		1	0.1%
31434835		1	0.1%
31435836		1	0.1%
31435837		1	0.1%
31435838		1	0.1%
31435839		1	0.1%
31436840		1	0.1%
31436841		1	0.1%
31437842		1	0.1%
31438843		1	0.1%
31438844		1	0.1%
31438845		1	0.1%
31439846		1	0.1%
31440847		1	0.1%
31441848		1	0.1%
31441849		1	0.1%
31442850		1	0.1%

## File : COM\_META

### # ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
31442851		1	0.1%
31443852		1	0.1%
31443853		1	0.1%
31444854		1	0.1%
31531855		1	0.1%
31531856		1	0.1%
31532857		1	0.1%
31533858		1	0.1%
31534859		1	0.1%
31535860		1	0.1%
31535861		1	0.1%
31536863		1	0.1%
31537864		1	0.1%
31539865		1	0.1%
31539866		1	0.1%
31540867		1	0.1%
31544869		1	0.1%
31546870		1	0.1%
31547871		1	0.1%
31548872		1	0.1%
31548873		1	0.1%
31551874		1	0.1%
31552875		1	0.1%
31553876		1	0.1%
31554877		1	0.1%
31555878		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%

## File : COM\_META

# module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Value	Label	Cases	Percentage
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-23		2	0.3%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%
2016-06-22		2	0.3%
2016-06-23		2	0.3%
2016-06-24		1	0.1%
2016-06-25		1	0.1%

## File : COM\_META

# module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Value	Label	Cases	Percentage
2016-06-27		1	0.1%
2016-06-28		5	0.7%
2016-06-29		2	0.3%
2016-06-30		1	0.1%
2016-07-01		3	0.4%
2016-07-02		3	0.4%
2016-07-04		3	0.4%
2016-07-06		1	0.1%
2016-07-07		3	0.4%
2016-07-08		1	0.1%
2016-07-09		3	0.4%
2016-07-11		1	0.1%
2016-07-12		1	0.1%
2016-07-13		4	0.5%
2016-07-15		2	0.3%
2016-07-16		2	0.3%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		7	0.9%
2016-07-22		1	0.1%
2016-07-23		3	0.4%
2016-07-24		1	0.1%
2016-07-26		1	0.1%
2016-07-28		1	0.1%
2016-08-31		2	0.3%
2016-09-01		2	0.3%
2016-09-02		3	0.4%
2016-09-03		2	0.3%
2016-09-04		1	0.1%
2016-09-05		3	0.4%
2016-09-06		1	0.1%
2016-09-07		3	0.4%
2016-09-08		1	0.1%
2016-09-09		5	0.7%
2016-09-11		3	0.4%
2016-09-12		4	0.5%
2016-09-13		1	0.1%
2016-09-14		3	0.4%
2016-09-15		2	0.3%
2016-09-16		2	0.3%
2016-09-17		1	0.1%
2016-09-19		5	0.7%
2016-09-20		3	0.4%

## File : COM\_META

# module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Value	Label	Cases	Percentage
2016-09-21		3	0.4%
2016-09-22		4	0.5%
2016-09-23		2	0.3%
2016-09-24		1	0.1%
2016-09-25		3	0.4%
2016-09-26		1	0.1%
2016-09-27		3	0.4%
2016-09-28		5	0.7%
2016-09-29		3	0.4%
2016-10-01		1	0.1%
2016-10-03		3	0.4%
2016-10-04		4	0.5%
2016-10-06		4	0.5%
2016-10-07		2	0.3%
2016-10-09		1	0.1%
2016-10-10		3	0.4%
2016-10-11		1	0.1%
2016-10-12		3	0.4%
2016-10-13		2	0.3%
2016-10-14		1	0.1%
2016-10-15		3	0.4%
2016-10-16		2	0.3%
2016-10-18		2	0.3%
2016-10-19		2	0.3%
2016-10-20		1	0.1%
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%
2016-10-25		4	0.5%
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%
2016-11-02		4	0.5%
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%

## File : COM\_META

# module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Value	Label	Cases	Percentage
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%

## File : COM\_META

# module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Value	Label	Cases	Percentage
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%



## File : COM\_META

# module\_cb\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CB:

Value	Label	Cases	Percentage
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# module\_cb\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-16] [Missing=*]		
Statistics [NW/ W]	[Valid=755 +/-] [Invalid=0 +/-]		
Value	Label	Cases	Percentage
6		2	0.3%
7		11	1.5%
8		95	12.6%
9		169	22.4%
10		140	18.5%
11		50	6.6%
12		26	3.4%

## File : COM\_META

### # module\_cb\_startHr: HOUR

Value	Label	Cases	Percentage
13		80	10.6%
14		130	17.2%
15		31	4.1%
16		21	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cb\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cb\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CB: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6		2	0.3%
7		9	1.2%
8		54	7.2%
9		174	23.0%
10		155	20.5%
11		67	8.9%
12		26	3.4%
13		59	7.8%
14		137	18.1%
15		49	6.5%
16		22	2.9%
17		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cb\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%

## File : COM\_META

# module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Value	Label	Cases	Percentage
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%

## File : COM\_META

# module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Value	Label	Cases	Percentage
2016-06-22		2	<div></div> 0.3%
2016-06-23		2	<div></div> 0.3%
2016-06-24		1	<div></div> 0.1%
2016-06-25		1	<div></div> 0.1%
2016-06-27		1	<div></div> 0.1%
2016-06-28		5	<div></div> 0.7%
2016-06-29		2	<div></div> 0.3%
2016-06-30		1	<div></div> 0.1%
2016-07-01		3	<div></div> 0.4%
2016-07-02		3	<div></div> 0.4%
2016-07-04		3	<div></div> 0.4%
2016-07-06		1	<div></div> 0.1%
2016-07-07		3	<div></div> 0.4%
2016-07-08		1	<div></div> 0.1%
2016-07-09		3	<div></div> 0.4%
2016-07-11		1	<div></div> 0.1%
2016-07-12		1	<div></div> 0.1%
2016-07-13		4	<div></div> 0.5%
2016-07-15		2	<div></div> 0.3%
2016-07-16		2	<div></div> 0.3%
2016-07-18		1	<div></div> 0.1%
2016-07-19		1	<div></div> 0.1%
2016-07-20		7	<div></div> 0.9%
2016-07-22		1	<div></div> 0.1%
2016-07-23		3	<div></div> 0.4%
2016-07-24		1	<div></div> 0.1%
2016-07-26		1	<div></div> 0.1%
2016-07-28		1	<div></div> 0.1%
2016-08-31		2	<div></div> 0.3%
2016-09-01		2	<div></div> 0.3%
2016-09-02		3	<div></div> 0.4%
2016-09-03		2	<div></div> 0.3%
2016-09-04		1	<div></div> 0.1%
2016-09-05		3	<div></div> 0.4%
2016-09-06		1	<div></div> 0.1%
2016-09-07		3	<div></div> 0.4%
2016-09-08		1	<div></div> 0.1%
2016-09-09		5	<div></div> 0.7%
2016-09-11		3	<div></div> 0.4%
2016-09-12		4	<div></div> 0.5%
2016-09-13		1	<div></div> 0.1%
2016-09-14		3	<div></div> 0.4%
2016-09-15		2	<div></div> 0.3%

## File : COM\_META

# module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Value	Label	Cases	Percentage
2016-09-16		2	<div></div> 0.3%
2016-09-17		1	<div></div> 0.1%
2016-09-19		5	<div></div> 0.7%
2016-09-20		3	<div></div> 0.4%
2016-09-21		3	<div></div> 0.4%
2016-09-22		4	<div></div> 0.5%
2016-09-23		2	<div></div> 0.3%
2016-09-24		1	<div></div> 0.1%
2016-09-25		3	<div></div> 0.4%
2016-09-26		1	<div></div> 0.1%
2016-09-27		3	<div></div> 0.4%
2016-09-28		5	<div></div> 0.7%
2016-09-29		3	<div></div> 0.4%
2016-10-01		1	<div></div> 0.1%
2016-10-03		3	<div></div> 0.4%
2016-10-04		4	<div></div> 0.5%
2016-10-06		4	<div></div> 0.5%
2016-10-07		2	<div></div> 0.3%
2016-10-09		1	<div></div> 0.1%
2016-10-10		3	<div></div> 0.4%
2016-10-11		1	<div></div> 0.1%
2016-10-12		3	<div></div> 0.4%
2016-10-13		2	<div></div> 0.3%
2016-10-14		1	<div></div> 0.1%
2016-10-15		3	<div></div> 0.4%
2016-10-16		2	<div></div> 0.3%
2016-10-18		2	<div></div> 0.3%
2016-10-19		2	<div></div> 0.3%
2016-10-20		1	<div></div> 0.1%
2016-10-21		4	<div></div> 0.5%
2016-10-22		2	<div></div> 0.3%
2016-10-23		3	<div></div> 0.4%
2016-10-24		4	<div></div> 0.5%
2016-10-25		4	<div></div> 0.5%
2016-10-26		1	<div></div> 0.1%
2016-10-27		3	<div></div> 0.4%
2016-10-28		2	<div></div> 0.3%
2016-10-29		4	<div></div> 0.5%
2016-11-01		3	<div></div> 0.4%
2016-11-02		4	<div></div> 0.5%
2016-11-04		4	<div></div> 0.5%
2016-11-05		1	<div></div> 0.1%
2016-11-09		2	<div></div> 0.3%

## File : COM\_META

# module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Value	Label	Cases	Percentage
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%

## File : COM\_META

# module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Value	Label	Cases	Percentage
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%

## File : COM\_META

# module\_cc\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CC:

Value	Label	Cases	Percentage
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

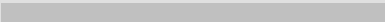
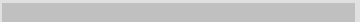
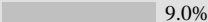

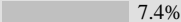
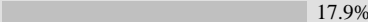
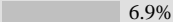


# module\_cc\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
6		3	0.4%
7		9	1.2%
8		55	7.3%



## File : COM\_META

### # module\_cc\_startHr: HOUR

Value	Label	Cases	Percentage
9		170	 22.5%
10		156	 20.7%
11		68	 9.0%
12		27	 3.6%
13		56	 7.4%
14		135	 17.9%
15		52	 6.9%
16		23	 3.0%
17		1	 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cc\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cc\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CC: HOUR


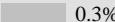


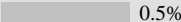
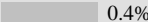












Information	[Type= continuous] [Format=numeric] [Range= -999999999-17] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cc\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= -999999999-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	 0.1%
2016-04-18		2	 0.3%
2016-04-20		1	 0.1%
2016-04-21		1	 0.1%
2016-04-23		4	 0.5%
2016-04-28		3	 0.4%
2016-04-29		2	 0.3%
2016-04-30		1	 0.1%
2016-05-02		1	 0.1%
2016-05-03		1	 0.1%
2016-05-04		2	 0.3%
2016-05-05		5	 0.7%
2016-05-06		1	 0.1%
2016-05-07		1	 0.1%
2016-05-09		1	 0.1%
2016-05-10		3	 0.4%
2016-05-12		1	 0.1%
2016-05-13		7	 0.9%

## File : COM\_META

# module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Value	Label	Cases	Percentage
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		2	0.3%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%
2016-06-22		2	0.3%
2016-06-23		2	0.3%
2016-06-24		1	0.1%
2016-06-25		1	0.1%
2016-06-27		1	0.1%
2016-06-28		5	0.7%
2016-06-29		2	0.3%
2016-06-30		1	0.1%

## File : COM\_META

# module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Value	Label	Cases	Percentage
2016-07-01		3	<div></div> 0.4%
2016-07-02		3	<div></div> 0.4%
2016-07-04		3	<div></div> 0.4%
2016-07-06		1	<div></div> 0.1%
2016-07-07		3	<div></div> 0.4%
2016-07-08		1	<div></div> 0.1%
2016-07-09		3	<div></div> 0.4%
2016-07-11		1	<div></div> 0.1%
2016-07-12		1	<div></div> 0.1%
2016-07-13		4	<div></div> 0.5%
2016-07-15		2	<div></div> 0.3%
2016-07-16		2	<div></div> 0.3%
2016-07-18		1	<div></div> 0.1%
2016-07-19		1	<div></div> 0.1%
2016-07-20		7	<div></div> 0.9%
2016-07-22		1	<div></div> 0.1%
2016-07-23		3	<div></div> 0.4%
2016-07-24		1	<div></div> 0.1%
2016-07-26		1	<div></div> 0.1%
2016-07-28		1	<div></div> 0.1%
2016-08-31		2	<div></div> 0.3%
2016-09-01		2	<div></div> 0.3%
2016-09-02		3	<div></div> 0.4%
2016-09-03		2	<div></div> 0.3%
2016-09-04		1	<div></div> 0.1%
2016-09-05		3	<div></div> 0.4%
2016-09-06		1	<div></div> 0.1%
2016-09-07		3	<div></div> 0.4%
2016-09-08		1	<div></div> 0.1%
2016-09-09		5	<div></div> 0.7%
2016-09-11		3	<div></div> 0.4%
2016-09-12		4	<div></div> 0.5%
2016-09-13		1	<div></div> 0.1%
2016-09-14		3	<div></div> 0.4%
2016-09-15		2	<div></div> 0.3%
2016-09-16		2	<div></div> 0.3%
2016-09-17		1	<div></div> 0.1%
2016-09-19		5	<div></div> 0.7%
2016-09-20		3	<div></div> 0.4%
2016-09-21		3	<div></div> 0.4%
2016-09-22		4	<div></div> 0.5%
2016-09-23		2	<div></div> 0.3%
2016-09-24		1	<div></div> 0.1%

## File : COM\_META

# module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Value	Label	Cases	Percentage
2016-09-25		3	0.4%
2016-09-26		1	0.1%
2016-09-27		3	0.4%
2016-09-28		5	0.7%
2016-09-29		3	0.4%
2016-10-01		1	0.1%
2016-10-03		3	0.4%
2016-10-04		4	0.5%
2016-10-06		4	0.5%
2016-10-07		2	0.3%
2016-10-09		1	0.1%
2016-10-10		3	0.4%
2016-10-11		1	0.1%
2016-10-12		3	0.4%
2016-10-13		1	0.1%
2016-10-14		2	0.3%
2016-10-15		3	0.4%
2016-10-16		2	0.3%
2016-10-18		2	0.3%
2016-10-19		2	0.3%
2016-10-20		1	0.1%
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%
2016-10-25		4	0.5%
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%
2016-11-02		4	0.5%
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%

## File : COM\_META

# module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Value	Label	Cases	Percentage
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%

## File : COM\_META

# module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Value	Label	Cases	Percentage
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%

## File : COM\_META

# module\_ce\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CE:

Value	Label	Cases	Percentage
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# module\_ce\_startHr: HOUR

Information		[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
6		1	<div></div> 0.1%
7		3	<div></div> 0.4%
8		16	<div></div> 2.1%
9		76	<div></div> 10.1%
10		184	<div></div> 24.4%
11		139	<div></div> 18.4%
12		48	<div></div> 6.4%
13		39	<div></div> 5.2%
14		79	<div></div> 10.5%
15		129	<div></div> 17.1%
16		37	<div></div> 4.9%

## File : COM\_META

### # module\_ce\_startHr: HOUR

Value	Label	Cases	Percentage
17		4	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # module\_ce\_startMin: MINUTES

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]

### # module\_ce\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CE: HOUR

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 6-17] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6		1	0.1%
7		3	0.4%
8		12	1.6%
9		63	8.3%
10		178	23.6%
11		152	20.1%
12		54	7.2%
13		33	4.4%
14		77	10.2%
15		126	16.7%
16		52	6.9%
17		4	0.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # module\_ce\_endMin: MINUTES

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]

### # module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%



## File : COM\_META

# module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Value	Label	Cases	Percentage
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%
2016-06-22		2	0.3%
2016-06-23		2	0.3%
2016-06-24		1	0.1%

## File : COM\_META

# module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Value	Label	Cases	Percentage
2016-06-25		1	0.1%
2016-06-27		1	0.1%
2016-06-28		5	0.7%
2016-06-29		2	0.3%
2016-06-30		1	0.1%
2016-07-01		3	0.4%
2016-07-02		3	0.4%
2016-07-04		3	0.4%
2016-07-06		1	0.1%
2016-07-07		3	0.4%
2016-07-08		1	0.1%
2016-07-09		3	0.4%
2016-07-11		1	0.1%
2016-07-12		1	0.1%
2016-07-13		4	0.5%
2016-07-15		2	0.3%
2016-07-16		2	0.3%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		7	0.9%
2016-07-22		1	0.1%
2016-07-23		3	0.4%
2016-07-24		1	0.1%
2016-07-26		1	0.1%
2016-07-28		1	0.1%
2016-08-31		2	0.3%
2016-09-01		2	0.3%
2016-09-02		3	0.4%
2016-09-03		2	0.3%
2016-09-04		1	0.1%
2016-09-05		3	0.4%
2016-09-06		1	0.1%
2016-09-07		3	0.4%
2016-09-08		1	0.1%
2016-09-09		5	0.7%
2016-09-11		3	0.4%
2016-09-12		4	0.5%
2016-09-13		1	0.1%
2016-09-14		3	0.4%
2016-09-15		2	0.3%
2016-09-16		2	0.3%
2016-09-17		1	0.1%
2016-09-19		5	0.7%

## File : COM\_META

# module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Value	Label	Cases	Percentage
2016-09-20		3	<div><div></div></div> 0.4%
2016-09-21		3	<div><div></div></div> 0.4%
2016-09-22		4	<div><div></div></div> 0.5%
2016-09-23		2	<div><div></div></div> 0.3%
2016-09-24		1	<div><div></div></div> 0.1%
2016-09-25		3	<div><div></div></div> 0.4%
2016-09-26		1	<div><div></div></div> 0.1%
2016-09-27		3	<div><div></div></div> 0.4%
2016-09-28		5	<div><div></div></div> 0.7%
2016-09-29		3	<div><div></div></div> 0.4%
2016-10-01		1	<div><div></div></div> 0.1%
2016-10-03		3	<div><div></div></div> 0.4%
2016-10-04		4	<div><div></div></div> 0.5%
2016-10-06		4	<div><div></div></div> 0.5%
2016-10-07		2	<div><div></div></div> 0.3%
2016-10-09		1	<div><div></div></div> 0.1%
2016-10-10		3	<div><div></div></div> 0.4%
2016-10-11		1	<div><div></div></div> 0.1%
2016-10-12		3	<div><div></div></div> 0.4%
2016-10-13		1	<div><div></div></div> 0.1%
2016-10-14		2	<div><div></div></div> 0.3%
2016-10-15		3	<div><div></div></div> 0.4%
2016-10-16		2	<div><div></div></div> 0.3%
2016-10-18		2	<div><div></div></div> 0.3%
2016-10-19		2	<div><div></div></div> 0.3%
2016-10-20		1	<div><div></div></div> 0.1%
2016-10-21		4	<div><div></div></div> 0.5%
2016-10-22		2	<div><div></div></div> 0.3%
2016-10-23		3	<div><div></div></div> 0.4%
2016-10-24		4	<div><div></div></div> 0.5%
2016-10-25		4	<div><div></div></div> 0.5%
2016-10-26		1	<div><div></div></div> 0.1%
2016-10-27		3	<div><div></div></div> 0.4%
2016-10-28		2	<div><div></div></div> 0.3%
2016-10-29		4	<div><div></div></div> 0.5%
2016-11-01		3	<div><div></div></div> 0.4%
2016-11-02		4	<div><div></div></div> 0.5%
2016-11-04		4	<div><div></div></div> 0.5%
2016-11-05		1	<div><div></div></div> 0.1%
2016-11-09		2	<div><div></div></div> 0.3%
2016-11-12		1	<div><div></div></div> 0.1%
2016-11-15		1	<div><div></div></div> 0.1%
2016-11-17		1	<div><div></div></div> 0.1%

## File : COM\_META

# module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Value	Label	Cases	Percentage
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%

## File : COM\_META

# module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Value	Label	Cases	Percentage
2017-02-13		3	0.4%
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%

## File : COM\_META

# module\_cf\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CF:

Value	Label	Cases	Percentage
2017-03-30		1	0.1%
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# module\_cf\_startHr: HOUR

Information		[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
6		1	<div></div> 0.1%
7		3	<div></div> 0.4%
8		11	<div></div> 1.5%
9		61	<div></div> 8.1%
10		178	<div></div> 23.6%
11		154	<div></div> 20.4%

## File : COM\_META

### # module\_cf\_startHr: HOUR

Value	Label	Cases	Percentage
12		54	7.2%
13		32	4.2%
14		77	10.2%
15		128	17.0%
16		51	6.8%
17		4	0.5%
19		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cf\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cf\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CF: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6		1	0.1%
7		2	0.3%
8		9	1.2%
9		38	5.0%
10		165	21.9%
11		170	22.5%
12		70	9.3%
13		32	4.2%
14		61	8.1%
15		129	17.1%
16		69	9.1%
17		8	1.1%
19		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cf\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%

## File : COM\_META

# module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Value	Label	Cases	Percentage
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%



## File : COM\_META

# module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Value	Label	Cases	Percentage
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%
2016-06-22		2	0.3%
2016-06-23		2	0.3%
2016-06-24		1	0.1%
2016-06-25		1	0.1%
2016-06-27		1	0.1%
2016-06-28		5	0.7%
2016-06-29		2	0.3%
2016-06-30		1	0.1%
2016-07-01		3	0.4%
2016-07-02		3	0.4%
2016-07-04		3	0.4%
2016-07-06		1	0.1%
2016-07-07		3	0.4%
2016-07-08		1	0.1%
2016-07-09		3	0.4%
2016-07-11		1	0.1%
2016-07-12		1	0.1%
2016-07-13		4	0.5%
2016-07-15		2	0.3%
2016-07-16		2	0.3%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		7	0.9%
2016-07-22		1	0.1%
2016-07-23		3	0.4%
2016-07-24		1	0.1%
2016-07-26		1	0.1%
2016-07-28		1	0.1%
2016-08-31		2	0.3%
2016-09-01		2	0.3%
2016-09-02		3	0.4%
2016-09-03		2	0.3%
2016-09-04		1	0.1%
2016-09-05		3	0.4%
2016-09-06		1	0.1%
2016-09-07		3	0.4%
2016-09-08		1	0.1%
2016-09-09		5	0.7%
2016-09-11		3	0.4%

## File : COM\_META

# module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Value	Label	Cases	Percentage
2016-09-12		4	0.5%
2016-09-13		1	0.1%
2016-09-14		3	0.4%
2016-09-15		2	0.3%
2016-09-16		2	0.3%
2016-09-17		1	0.1%
2016-09-19		5	0.7%
2016-09-20		3	0.4%
2016-09-21		3	0.4%
2016-09-22		4	0.5%
2016-09-23		2	0.3%
2016-09-24		1	0.1%
2016-09-25		3	0.4%
2016-09-26		1	0.1%
2016-09-27		3	0.4%
2016-09-28		5	0.7%
2016-09-29		3	0.4%
2016-10-01		1	0.1%
2016-10-03		3	0.4%
2016-10-04		4	0.5%
2016-10-06		4	0.5%
2016-10-07		2	0.3%
2016-10-09		1	0.1%
2016-10-10		3	0.4%
2016-10-11		1	0.1%
2016-10-12		3	0.4%
2016-10-13		1	0.1%
2016-10-14		2	0.3%
2016-10-15		3	0.4%
2016-10-16		2	0.3%
2016-10-18		2	0.3%
2016-10-19		2	0.3%
2016-10-20		1	0.1%
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%
2016-10-25		4	0.5%
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%

## File : COM\_META

# module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Value	Label	Cases	Percentage
2016-11-02		4	0.5%
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%

## File : COM\_META

# module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Value	Label	Cases	Percentage
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%

## File : COM\_META

# module\_cg\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CG:

Value	Label	Cases	Percentage
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%
2017-03-31		8	1.1%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		7	0.9%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# module\_cg\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-18] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

## File : COM\_META

### # module\_cg\_startHr: HOUR

Value	Label	Cases	Percentage
6		1	0.1%
7		2	0.3%
8		9	1.2%
9		36	4.8%
10		164	21.7%
11		172	22.8%
12		72	9.5%
13		32	4.2%
14		59	7.8%
15		130	17.2%
16		69	9.1%
17		8	1.1%
18		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cg\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cg\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CG: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-19] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6		1	0.1%
7		1	0.1%
8		9	1.2%
9		25	3.3%
10		141	18.7%
11		176	23.3%
12		92	12.2%
13		37	4.9%
14		51	6.8%
15		127	16.8%
16		84	11.1%
17		9	1.2%
18		1	0.1%
19		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_cg\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Information	[Type= discrete] [Format=character] [Missing=*]
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## File : COM\_META

# module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Statistics [NW/ W] [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%

## File : COM\_META

# module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Value	Label	Cases	Percentage
2016-06-11		3	<div></div> 0.4%
2016-06-12		3	<div></div> 0.4%
2016-06-13		3	<div></div> 0.4%
2016-06-14		1	<div></div> 0.1%
2016-06-16		7	<div></div> 0.9%
2016-06-17		3	<div></div> 0.4%
2016-06-18		1	<div></div> 0.1%
2016-06-19		2	<div></div> 0.3%
2016-06-20		2	<div></div> 0.3%
2016-06-21		3	<div></div> 0.4%
2016-06-22		2	<div></div> 0.3%
2016-06-23		2	<div></div> 0.3%
2016-06-24		1	<div></div> 0.1%
2016-06-25		1	<div></div> 0.1%
2016-06-27		1	<div></div> 0.1%
2016-06-28		5	<div></div> 0.7%
2016-06-29		2	<div></div> 0.3%
2016-06-30		1	<div></div> 0.1%
2016-07-01		3	<div></div> 0.4%
2016-07-02		3	<div></div> 0.4%
2016-07-04		3	<div></div> 0.4%
2016-07-06		1	<div></div> 0.1%
2016-07-07		3	<div></div> 0.4%
2016-07-08		1	<div></div> 0.1%
2016-07-09		3	<div></div> 0.4%
2016-07-11		1	<div></div> 0.1%
2016-07-12		1	<div></div> 0.1%
2016-07-13		4	<div></div> 0.5%
2016-07-15		2	<div></div> 0.3%
2016-07-16		2	<div></div> 0.3%
2016-07-18		1	<div></div> 0.1%
2016-07-19		1	<div></div> 0.1%
2016-07-20		7	<div></div> 0.9%
2016-07-22		1	<div></div> 0.1%
2016-07-23		3	<div></div> 0.4%
2016-07-24		1	<div></div> 0.1%
2016-07-26		1	<div></div> 0.1%
2016-07-28		1	<div></div> 0.1%
2016-08-31		1	<div></div> 0.1%
2016-09-01		3	<div></div> 0.4%
2016-09-02		3	<div></div> 0.4%
2016-09-03		2	<div></div> 0.3%
2016-09-04		1	<div></div> 0.1%



## File : COM\_META

# module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Value	Label	Cases	Percentage
2016-09-05		3	0.4%
2016-09-06		1	0.1%
2016-09-07		3	0.4%
2016-09-08		1	0.1%
2016-09-09		5	0.7%
2016-09-11		3	0.4%
2016-09-12		4	0.5%
2016-09-13		1	0.1%
2016-09-14		3	0.4%
2016-09-15		2	0.3%
2016-09-16		2	0.3%
2016-09-17		1	0.1%
2016-09-19		5	0.7%
2016-09-20		3	0.4%
2016-09-21		3	0.4%
2016-09-22		4	0.5%
2016-09-23		2	0.3%
2016-09-24		1	0.1%
2016-09-25		3	0.4%
2016-09-26		1	0.1%
2016-09-27		3	0.4%
2016-09-28		5	0.7%
2016-09-29		3	0.4%
2016-10-01		1	0.1%
2016-10-03		3	0.4%
2016-10-04		4	0.5%
2016-10-06		4	0.5%
2016-10-07		2	0.3%
2016-10-09		1	0.1%
2016-10-10		3	0.4%
2016-10-11		1	0.1%
2016-10-12		3	0.4%
2016-10-13		1	0.1%
2016-10-14		2	0.3%
2016-10-15		3	0.4%
2016-10-16		2	0.3%
2016-10-18		2	0.3%
2016-10-19		2	0.3%
2016-10-20		1	0.1%
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%

## File : COM\_META

# module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Value	Label	Cases	Percentage
2016-10-25		4	0.5%
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%
2016-11-02		4	0.5%
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%

## File : COM\_META

# module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Value	Label	Cases	Percentage
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%

## File : COM\_META

# module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Value	Label	Cases	Percentage
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%

## File : COM\_META

### # module\_ch\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CH:

Value	Label	Cases	Percentage
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_ch\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 6-18] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
6		1	0.1%
7		1	0.1%
8		9	1.2%
9		25	3.3%
10		140	18.5%
11		173	22.9%
12		96	12.7%
13		37	4.9%
14		51	6.8%
15		126	16.7%
16		86	11.4%
17		9	1.2%
18		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_ch\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_ch\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CH: HOUR

Information	[Type= continuous] [Format=numeric] [Range= -999999999-18] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_ch\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= -999999999-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%

## File : COM\_META

# module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Value	Label	Cases	Percentage
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%
2016-05-08		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%

## File : COM\_META

# module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Value	Label	Cases	Percentage
2016-06-19		2	<div></div> 0.3%
2016-06-20		2	<div></div> 0.3%
2016-06-21		3	<div></div> 0.4%
2016-06-22		2	<div></div> 0.3%
2016-06-23		2	<div></div> 0.3%
2016-06-24		1	<div></div> 0.1%
2016-06-25		1	<div></div> 0.1%
2016-06-27		1	<div></div> 0.1%
2016-06-28		5	<div></div> 0.7%
2016-06-29		2	<div></div> 0.3%
2016-06-30		1	<div></div> 0.1%
2016-07-01		3	<div></div> 0.4%
2016-07-02		3	<div></div> 0.4%
2016-07-04		3	<div></div> 0.4%
2016-07-06		1	<div></div> 0.1%
2016-07-07		3	<div></div> 0.4%
2016-07-08		1	<div></div> 0.1%
2016-07-09		3	<div></div> 0.4%
2016-07-11		1	<div></div> 0.1%
2016-07-12		1	<div></div> 0.1%
2016-07-13		4	<div></div> 0.5%
2016-07-15		2	<div></div> 0.3%
2016-07-16		2	<div></div> 0.3%
2016-07-18		1	<div></div> 0.1%
2016-07-19		1	<div></div> 0.1%
2016-07-20		7	<div></div> 0.9%
2016-07-22		1	<div></div> 0.1%
2016-07-23		3	<div></div> 0.4%
2016-07-24		1	<div></div> 0.1%
2016-07-26		1	<div></div> 0.1%
2016-07-28		1	<div></div> 0.1%
2016-08-31		2	<div></div> 0.3%
2016-09-01		2	<div></div> 0.3%
2016-09-02		3	<div></div> 0.4%
2016-09-03		2	<div></div> 0.3%
2016-09-04		1	<div></div> 0.1%
2016-09-05		3	<div></div> 0.4%
2016-09-06		1	<div></div> 0.1%
2016-09-07		3	<div></div> 0.4%
2016-09-08		1	<div></div> 0.1%
2016-09-09		5	<div></div> 0.7%
2016-09-11		3	<div></div> 0.4%
2016-09-12		4	<div></div> 0.5%

## File : COM\_META

# module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Value	Label	Cases	Percentage
2016-09-13		1	0.1%
2016-09-14		3	0.4%
2016-09-15		2	0.3%
2016-09-16		2	0.3%
2016-09-17		1	0.1%
2016-09-19		5	0.7%
2016-09-20		3	0.4%
2016-09-21		3	0.4%
2016-09-22		4	0.5%
2016-09-23		2	0.3%
2016-09-24		1	0.1%
2016-09-25		3	0.4%
2016-09-26		1	0.1%
2016-09-27		3	0.4%
2016-09-28		5	0.7%
2016-09-29		3	0.4%
2016-10-01		1	0.1%
2016-10-03		3	0.4%
2016-10-04		4	0.5%
2016-10-06		4	0.5%
2016-10-07		2	0.3%
2016-10-09		1	0.1%
2016-10-10		3	0.4%
2016-10-11		1	0.1%
2016-10-12		3	0.4%
2016-10-13		1	0.1%
2016-10-14		2	0.3%
2016-10-15		3	0.4%
2016-10-16		2	0.3%
2016-10-18		2	0.3%
2016-10-19		2	0.3%
2016-10-20		1	0.1%
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%
2016-10-25		4	0.5%
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%
2016-11-02		4	0.5%



## File : COM\_META

# module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Value	Label	Cases	Percentage
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%

## File : COM\_META

# module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Value	Label	Cases	Percentage
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%
2017-02-14		5	0.7%
2017-02-15		6	0.8%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%

## File : COM\_META

# module\_ci\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CI:

Value	Label	Cases	Percentage
2017-03-24		4	<div></div> 0.5%
2017-03-25		8	<div></div> 1.1%
2017-03-26		2	<div></div> 0.3%
2017-03-27		7	<div></div> 0.9%
2017-03-28		5	<div></div> 0.7%
2017-03-29		11	<div></div> 1.5%
2017-03-30		1	<div></div> 0.1%
2017-03-31		10	<div></div> 1.3%
2017-04-01		2	<div></div> 0.3%
2017-04-02		2	<div></div> 0.3%
2017-04-03		4	<div></div> 0.5%
2017-04-04		6	<div></div> 0.8%
2017-04-05		7	<div></div> 0.9%
2017-04-06		7	<div></div> 0.9%
2017-04-07		6	<div></div> 0.8%
2017-04-08		6	<div></div> 0.8%
2017-04-09		6	<div></div> 0.8%
2017-04-10		2	<div></div> 0.3%
2017-04-11		9	<div></div> 1.2%
2017-04-12		6	<div></div> 0.8%
2017-04-13		5	<div></div> 0.7%
2017-04-14		6	<div></div> 0.8%
2017-04-15		5	<div></div> 0.7%
2017-04-16		1	<div></div> 0.1%
2017-04-17		5	<div></div> 0.7%
2017-04-18		6	<div></div> 0.8%
2017-04-19		4	<div></div> 0.5%
2017-04-20		7	<div></div> 0.9%
2017-04-21		4	<div></div> 0.5%
2017-04-22		4	<div></div> 0.5%
2017-04-23		5	<div></div> 0.7%
2017-04-24		1	<div></div> 0.1%
2017-04-25		1	<div></div> 0.1%
2017-04-26		2	<div></div> 0.3%
2017-04-27		1	<div></div> 0.1%
2017-04-28		2	<div></div> 0.3%
2017-04-29		3	<div></div> 0.4%
2017-04-30		1	<div></div> 0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# module\_ci\_startHr: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-22] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

## File : COM\_META

### # module\_ci\_startHr: HOUR

Value	Label	Cases	Percentage
7		2	0.3%
8		8	1.1%
9		17	2.3%
10		100	13.2%
11		175	23.2%
12		123	16.3%
13		44	5.8%
14		40	5.3%
15		117	15.5%
16		106	14.0%
17		20	2.6%
18		2	0.3%
22		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_ci\_startMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_ci\_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CI: HOUR

Information	[Type= discrete] [Format=numeric] [Range= 7-18] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7		2	0.3%
8		8	1.1%
9		15	2.0%
10		90	11.9%
11		171	22.6%
12		135	17.9%
13		49	6.5%
14		38	5.0%
15		110	14.6%
16		113	15.0%
17		22	2.9%
18		2	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # module\_ci\_endMin: MINUTES

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

## File : COM\_META

# module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-22		1	0.1%
2016-05-23		1	0.1%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%

## File : COM\_META

# module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Value	Label	Cases	Percentage
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%
2016-06-22		2	0.3%
2016-06-23		2	0.3%
2016-06-24		1	0.1%
2016-06-25		1	0.1%
2016-06-27		1	0.1%
2016-06-28		5	0.7%
2016-06-29		2	0.3%
2016-06-30		1	0.1%
2016-07-01		3	0.4%
2016-07-02		3	0.4%
2016-07-04		3	0.4%
2016-07-06		1	0.1%
2016-07-07		3	0.4%
2016-07-08		1	0.1%
2016-07-09		3	0.4%
2016-07-11		1	0.1%
2016-07-12		1	0.1%
2016-07-13		4	0.5%
2016-07-15		2	0.3%
2016-07-16		2	0.3%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		7	0.9%
2016-07-22		1	0.1%
2016-07-23		3	0.4%
2016-07-24		1	0.1%
2016-07-26		1	0.1%
2016-07-28		1	0.1%
2016-08-31		2	0.3%
2016-09-01		2	0.3%
2016-09-02		3	0.4%
2016-09-03		2	0.3%
2016-09-04		1	0.1%
2016-09-05		3	0.4%

## File : COM\_META

# module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Value	Label	Cases	Percentage
2016-09-06		1	0.1%
2016-09-07		3	0.4%
2016-09-08		1	0.1%
2016-09-09		5	0.7%
2016-09-11		3	0.4%
2016-09-12		4	0.5%
2016-09-13		1	0.1%
2016-09-14		3	0.4%
2016-09-15		2	0.3%
2016-09-16		2	0.3%
2016-09-17		1	0.1%
2016-09-19		5	0.7%
2016-09-20		3	0.4%
2016-09-21		3	0.4%
2016-09-22		4	0.5%
2016-09-23		2	0.3%
2016-09-24		1	0.1%
2016-09-25		3	0.4%
2016-09-26		1	0.1%
2016-09-27		3	0.4%
2016-09-28		5	0.7%
2016-09-29		3	0.4%
2016-10-01		1	0.1%
2016-10-03		3	0.4%
2016-10-04		4	0.5%
2016-10-06		4	0.5%
2016-10-07		2	0.3%
2016-10-09		1	0.1%
2016-10-10		3	0.4%
2016-10-11		1	0.1%
2016-10-12		3	0.4%
2016-10-13		1	0.1%
2016-10-14		2	0.3%
2016-10-15		3	0.4%
2016-10-16		2	0.3%
2016-10-18		2	0.3%
2016-10-19		2	0.3%
2016-10-20		1	0.1%
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%
2016-10-25		4	0.5%

## File : COM\_META

# module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Value	Label	Cases	Percentage
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%
2016-11-02		4	0.5%
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-17		8	1.1%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%
2017-01-26		2	0.3%
2017-01-27		4	0.5%
2017-01-29		2	0.3%
2017-01-30		2	0.3%
2017-01-31		5	0.7%
2017-02-01		4	0.5%



## File : COM\_META

# module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Value	Label	Cases	Percentage
2017-02-02		6	0.8%
2017-02-03		2	0.3%
2017-02-04		4	0.5%
2017-02-05		3	0.4%
2017-02-06		4	0.5%
2017-02-07		8	1.1%
2017-02-08		3	0.4%
2017-02-09		4	0.5%
2017-02-10		4	0.5%
2017-02-11		6	0.8%
2017-02-12		1	0.1%
2017-02-13		3	0.4%
2017-02-14		4	0.5%
2017-02-15		7	0.9%
2017-02-16		4	0.5%
2017-02-17		3	0.4%
2017-02-18		4	0.5%
2017-02-19		2	0.3%
2017-02-20		4	0.5%
2017-02-21		2	0.3%
2017-02-22		4	0.5%
2017-02-23		4	0.5%
2017-02-24		2	0.3%
2017-02-25		3	0.4%
2017-02-26		2	0.3%
2017-02-27		1	0.1%
2017-02-28		2	0.3%
2017-03-01		3	0.4%
2017-03-02		2	0.3%
2017-03-03		4	0.5%
2017-03-04		4	0.5%
2017-03-05		2	0.3%
2017-03-06		3	0.4%
2017-03-07		4	0.5%
2017-03-08		6	0.8%
2017-03-09		4	0.5%
2017-03-10		3	0.4%
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%

## File : COM\_META

# module\_cj\_startdate: ENUMERATOR: RECORD START DATE & TIME FOR MODULE CJ:

Value	Label	Cases	Percentage
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%
2017-04-25		1	0.1%
2017-04-26		2	0.3%
2017-04-27		1	0.1%
2017-04-28		2	0.3%
2017-04-29		3	0.4%
2017-04-30		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : COM_META			
# module_cj_startHr: HOUR			
Information		[Type= discrete] [Format=numeric] [Range= 7-18] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
7		2	<div><div></div></div> 0.3%
8		7	<div><div></div></div> 0.9%
9		16	<div><div></div></div> 2.1%
10		91	<div><div></div></div> 12.1%
11		167	<div><div></div></div> 22.1%
12		139	<div><div></div></div> 18.4%
13		47	<div><div></div></div> 6.2%
14		37	<div><div></div></div> 4.9%
15		111	<div><div></div></div> 14.7%
16		113	<div><div></div></div> 15.0%
17		23	<div><div></div></div> 3.0%
18		2	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# module_cj_startMin: MINUTES			
Information		[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
# module_cj_endHr: ENUMERATOR: RECORD END TIME FOR MODULE CJ: HOUR			
Information		[Type= continuous] [Format=numeric] [Range= -999999999-18] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
# module_cj_endMin: MINUTES			
Information		[Type= continuous] [Format=numeric] [Range= -999999999-59] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	

## File : COM\_CA

### # ea\_id: Unique EA Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_ca01: DISTRICT

**Information** [Type= discrete] [Format=numeric] [Range= 101-315] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa	22	2.9%
102	Karonga	23	3.0%
103	Nkhata Bay	24	3.2%
104	Rumphi	24	3.2%
105	Mzimba	24	3.2%
106		10	1.3%
107	Mzuzu City	22	2.9%
201	Kasungu	24	3.2%
202	Nkhotakota	23	3.0%
203	Ntchisi	23	3.0%
204	Dowa	24	3.2%
205	Salima	24	3.2%
206	Lilongwe	36	4.8%
207	Mchinji	24	3.2%
208	Dedza	24	3.2%
209	Ntcheu	24	3.2%
210	Lilongwe City	35	4.6%
301	Mangochi	23	3.0%
302	Machinga	24	3.2%
303	Zomba	24	3.2%
304	Chiradzulu	24	3.2%
305	Blantyre	22	2.9%
306	Mwanza	21	2.8%
307	Thyolo	24	3.2%
308	Mulanje	24	3.2%
309	Phalombe	24	3.2%
310	Chikwawa	21	2.8%
311	Nsanje	21	2.8%
312	Balaka	24	3.2%
313	Neno	23	3.0%
314	Zomba City	24	3.2%
315	Blantyre City	22	2.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ca02: TA, STA or URBAN WARD

**Information** [Type= continuous] [Format=numeric] [Range= 1-88] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

# File : COM\_CA

## # com\_ca06: Enumerator Code

**Information** [Type= continuous] [Format=numeric] [Range= 2-900] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

## # InterviewDate: Interview Start Date

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2016-04-16		1	0.1%
2016-04-18		2	0.3%
2016-04-20		1	0.1%
2016-04-21		1	0.1%
2016-04-23		4	0.5%
2016-04-28		3	0.4%
2016-04-29		2	0.3%
2016-04-30		1	0.1%
2016-05-03		1	0.1%
2016-05-04		2	0.3%
2016-05-05		5	0.7%
2016-05-06		1	0.1%
2016-05-07		1	0.1%
2016-05-09		1	0.1%
2016-05-10		3	0.4%
2016-05-12		1	0.1%
2016-05-13		7	0.9%
2016-05-15		1	0.1%
2016-05-16		2	0.3%
2016-05-17		1	0.1%
2016-05-18		2	0.3%
2016-05-19		3	0.4%
2016-05-20		2	0.3%
2016-05-21		2	0.3%
2016-05-23		2	0.3%
2016-05-24		3	0.4%
2016-05-25		3	0.4%
2016-05-26		1	0.1%
2016-05-27		3	0.4%
2016-05-28		3	0.4%
2016-05-30		2	0.3%
2016-05-31		1	0.1%
2016-06-01		7	0.9%
2016-06-02		5	0.7%
2016-06-03		1	0.1%
2016-06-04		3	0.4%
2016-06-06		1	0.1%

# File : COM\_CA

# InterviewDate: Interview Start Date

Value	Label	Cases	Percentage
2016-06-07		1	0.1%
2016-06-08		3	0.4%
2016-06-09		6	0.8%
2016-06-10		3	0.4%
2016-06-11		3	0.4%
2016-06-12		3	0.4%
2016-06-13		3	0.4%
2016-06-14		1	0.1%
2016-06-16		7	0.9%
2016-06-17		3	0.4%
2016-06-18		1	0.1%
2016-06-19		2	0.3%
2016-06-20		2	0.3%
2016-06-21		3	0.4%
2016-06-22		2	0.3%
2016-06-23		2	0.3%
2016-06-24		1	0.1%
2016-06-25		1	0.1%
2016-06-27		1	0.1%
2016-06-28		5	0.7%
2016-06-29		2	0.3%
2016-06-30		1	0.1%
2016-07-01		3	0.4%
2016-07-02		3	0.4%
2016-07-04		3	0.4%
2016-07-06		1	0.1%
2016-07-07		3	0.4%
2016-07-08		1	0.1%
2016-07-09		3	0.4%
2016-07-11		1	0.1%
2016-07-12		1	0.1%
2016-07-13		4	0.5%
2016-07-15		2	0.3%
2016-07-16		2	0.3%
2016-07-18		1	0.1%
2016-07-19		1	0.1%
2016-07-20		7	0.9%
2016-07-22		1	0.1%
2016-07-23		3	0.4%
2016-07-24		1	0.1%
2016-07-26		1	0.1%
2016-07-28		1	0.1%
2016-08-31		2	0.3%

# File : COM\_CA

# InterviewDate: Interview Start Date

Value	Label	Cases	Percentage
2016-09-01		2	<div></div> 0.3%
2016-09-02		3	<div></div> 0.4%
2016-09-03		2	<div></div> 0.3%
2016-09-04		1	<div></div> 0.1%
2016-09-05		3	<div></div> 0.4%
2016-09-06		1	<div></div> 0.1%
2016-09-07		3	<div></div> 0.4%
2016-09-08		1	<div></div> 0.1%
2016-09-09		5	<div></div> 0.7%
2016-09-11		3	<div></div> 0.4%
2016-09-12		4	<div></div> 0.5%
2016-09-13		1	<div></div> 0.1%
2016-09-14		3	<div></div> 0.4%
2016-09-15		2	<div></div> 0.3%
2016-09-16		2	<div></div> 0.3%
2016-09-17		1	<div></div> 0.1%
2016-09-19		5	<div></div> 0.7%
2016-09-20		3	<div></div> 0.4%
2016-09-21		3	<div></div> 0.4%
2016-09-22		4	<div></div> 0.5%
2016-09-23		2	<div></div> 0.3%
2016-09-24		1	<div></div> 0.1%
2016-09-25		3	<div></div> 0.4%
2016-09-26		1	<div></div> 0.1%
2016-09-27		3	<div></div> 0.4%
2016-09-28		5	<div></div> 0.7%
2016-09-29		3	<div></div> 0.4%
2016-10-01		1	<div></div> 0.1%
2016-10-03		3	<div></div> 0.4%
2016-10-04		4	<div></div> 0.5%
2016-10-06		4	<div></div> 0.5%
2016-10-07		2	<div></div> 0.3%
2016-10-09		1	<div></div> 0.1%
2016-10-10		3	<div></div> 0.4%
2016-10-11		1	<div></div> 0.1%
2016-10-12		3	<div></div> 0.4%
2016-10-13		2	<div></div> 0.3%
2016-10-14		1	<div></div> 0.1%
2016-10-15		3	<div></div> 0.4%
2016-10-16		2	<div></div> 0.3%
2016-10-18		2	<div></div> 0.3%
2016-10-19		2	<div></div> 0.3%
2016-10-20		1	<div></div> 0.1%

# File : COM\_CA

# InterviewDate: Interview Start Date

Value	Label	Cases	Percentage
2016-10-21		4	0.5%
2016-10-22		2	0.3%
2016-10-23		3	0.4%
2016-10-24		4	0.5%
2016-10-25		4	0.5%
2016-10-26		1	0.1%
2016-10-27		3	0.4%
2016-10-28		2	0.3%
2016-10-29		4	0.5%
2016-11-01		3	0.4%
2016-11-02		4	0.5%
2016-11-04		4	0.5%
2016-11-05		1	0.1%
2016-11-09		2	0.3%
2016-11-12		1	0.1%
2016-11-15		1	0.1%
2016-11-17		1	0.1%
2016-12-14		1	0.1%
2016-12-15		1	0.1%
2016-12-16		1	0.1%
2016-12-17		7	0.9%
2016-12-18		2	0.3%
2016-12-19		3	0.4%
2016-12-20		5	0.7%
2016-12-21		4	0.5%
2016-12-22		3	0.4%
2016-12-23		4	0.5%
2016-12-24		1	0.1%
2016-12-29		2	0.3%
2016-12-30		1	0.1%
2017-01-02		1	0.1%
2017-01-07		1	0.1%
2017-01-09		1	0.1%
2017-01-13		1	0.1%
2017-01-14		1	0.1%
2017-01-15		1	0.1%
2017-01-18		2	0.3%
2017-01-19		4	0.5%
2017-01-20		2	0.3%
2017-01-21		5	0.7%
2017-01-23		1	0.1%
2017-01-24		7	0.9%
2017-01-25		4	0.5%



# File : COM\_CA

# InterviewDate: Interview Start Date

Value	Label	Cases	Percentage
2017-01-26		2	<div></div> 0.3%
2017-01-27		4	<div></div> 0.5%
2017-01-29		2	<div></div> 0.3%
2017-01-30		2	<div></div> 0.3%
2017-01-31		5	<div></div> 0.7%
2017-02-01		4	<div></div> 0.5%
2017-02-02		6	<div></div> 0.8%
2017-02-03		2	<div></div> 0.3%
2017-02-04		4	<div></div> 0.5%
2017-02-05		3	<div></div> 0.4%
2017-02-06		4	<div></div> 0.5%
2017-02-07		8	<div></div> 1.1%
2017-02-08		3	<div></div> 0.4%
2017-02-09		4	<div></div> 0.5%
2017-02-10		4	<div></div> 0.5%
2017-02-11		6	<div></div> 0.8%
2017-02-12		1	<div></div> 0.1%
2017-02-13		3	<div></div> 0.4%
2017-02-14		4	<div></div> 0.5%
2017-02-15		7	<div></div> 0.9%
2017-02-16		4	<div></div> 0.5%
2017-02-17		3	<div></div> 0.4%
2017-02-18		4	<div></div> 0.5%
2017-02-19		2	<div></div> 0.3%
2017-02-20		4	<div></div> 0.5%
2017-02-21		2	<div></div> 0.3%
2017-02-22		4	<div></div> 0.5%
2017-02-23		4	<div></div> 0.5%
2017-02-24		2	<div></div> 0.3%
2017-02-25		3	<div></div> 0.4%
2017-02-26		2	<div></div> 0.3%
2017-02-27		1	<div></div> 0.1%
2017-02-28		2	<div></div> 0.3%
2017-03-01		3	<div></div> 0.4%
2017-03-02		2	<div></div> 0.3%
2017-03-03		4	<div></div> 0.5%
2017-03-04		4	<div></div> 0.5%
2017-03-05		2	<div></div> 0.3%
2017-03-06		3	<div></div> 0.4%
2017-03-07		4	<div></div> 0.5%
2017-03-08		6	<div></div> 0.8%
2017-03-09		4	<div></div> 0.5%
2017-03-10		3	<div></div> 0.4%

# File : COM\_CA

# InterviewDate: Interview Start Date

Value	Label	Cases	Percentage
2017-03-11		4	0.5%
2017-03-12		1	0.1%
2017-03-13		1	0.1%
2017-03-14		2	0.3%
2017-03-16		2	0.3%
2017-03-17		1	0.1%
2017-03-18		1	0.1%
2017-03-20		1	0.1%
2017-03-21		7	0.9%
2017-03-22		7	0.9%
2017-03-23		3	0.4%
2017-03-24		4	0.5%
2017-03-25		8	1.1%
2017-03-26		2	0.3%
2017-03-27		7	0.9%
2017-03-28		5	0.7%
2017-03-29		12	1.6%
2017-03-30		1	0.1%
2017-03-31		9	1.2%
2017-04-01		2	0.3%
2017-04-02		2	0.3%
2017-04-03		4	0.5%
2017-04-04		6	0.8%
2017-04-05		7	0.9%
2017-04-06		7	0.9%
2017-04-07		6	0.8%
2017-04-08		7	0.9%
2017-04-09		6	0.8%
2017-04-10		2	0.3%
2017-04-11		8	1.1%
2017-04-12		6	0.8%
2017-04-13		5	0.7%
2017-04-14		6	0.8%
2017-04-15		5	0.7%
2017-04-16		1	0.1%
2017-04-17		5	0.7%
2017-04-18		6	0.8%
2017-04-19		4	0.5%
2017-04-20		7	0.9%
2017-04-21		4	0.5%
2017-04-22		4	0.5%
2017-04-23		5	0.7%
2017-04-24		1	0.1%

## File : COM\_CA

# InterviewDate: Interview Start Date

Value	Label	Cases	Percentage
2017-04-25		1	<div></div> 0.1%
2017-04-26		2	<div></div> 0.3%
2017-04-27		1	<div></div> 0.1%
2017-04-28		2	<div></div> 0.3%
2017-04-29		3	<div></div> 0.4%
2017-04-30		1	<div></div> 0.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : COM\_CB

### # ea\_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6733 /-] [Invalid=0 /-]

### # com\_cb01: Informant ID

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=6733 /-] [Invalid=0 /-]

### # com\_cb03: SEX

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6733 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MALE	4385	<div><div></div></div> 65.1%
2	FEMALE	2348	<div><div></div></div> 34.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cb04: How old are you?

Information	[Type= continuous] [Format=numeric] [Range= 15-97] [Missing=*]
Statistics [NW/ W]	[Valid=6733 /-] [Invalid=0 /-]

### # com\_cb05: What position do you currently have in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=6733 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	HEADMAN	1215	<div><div></div></div> 18.0%
2	SPOUSE OF HEADMAN	117	<div><div></div></div> 1.7%
3	COUNSELOR TO HEADMAN	811	<div><div></div></div> 12.0%
4	SCHOOL HEADMASTER	205	<div><div></div></div> 3.0%
5	SCHOOL TEACHER	209	<div><div></div></div> 3.1%
6	ASSISTANT AGRICULTURAL EXTENSION DEVELOPMENT OFFICER	67	<div><div></div></div> 1.0%
7	HEALTH WORKER	380	<div><div></div></div> 5.6%
8	BUSINESS MAN/WOMAN	461	<div><div></div></div> 6.8%
9	RELIGIOUS LEADER	493	<div><div></div></div> 7.3%
10	POLICE	31	<div><div></div></div> 0.5%
11	OTHER (SPECIFY)	2744	<div><div></div></div> 40.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cb05\_oth: Specify the other position you currently have in the community

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2744 /-] [Invalid=0 /-]

### # com\_cb05\_1: For how many years have you held this position?

Information	[Type= continuous] [Format=numeric] [Range= 0-155] [Missing=*]
Statistics [NW/ W]	[Valid=6733 /-] [Invalid=0 /-]

### # com\_cb06: For how many years have you lived in this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
-------------	---------------------------------------------------------------

## File : COM\_CB

### # com\_cb06: For how many years have you lived in this community?

Statistics [NW/ W] [Valid=6733 /-] [Invalid=0 /-]

### # com\_cb07: What is the highest educational qualification attained?

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

Statistics [NW/ W] [Valid=6733 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	NONE	2980	44.3%
2	PSLC	1517	22.5%
3	JCE	1039	15.4%
4	MSCE	946	14.1%
5	NON-UNIVERSITY DIPLOMA	142	2.1%
6	UNIVERSITY DIPLOMA, DEGREE	104	1.5%
7	POST-GRAD DEGREE	5	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cb08: What language do you speak at home?

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=\*]

Statistics [NW/ W] [Valid=6733 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA	4137	61.4%
2	NYANJA	405	6.0%
3	YAO	486	7.2%
4	TUMBUKA	813	12.1%
5	LOMWE	202	3.0%
6	NKHONDE	69	1.0%
7	NGONI	88	1.3%
8	SENA	164	2.4%
9	NYAKYUSA	7	0.1%
10	TONGA	249	3.7%
11	LAMBYA	68	1.0%
12	SENGA	5	0.1%
13	SUKWA	33	0.5%
14	ENGLISH	7	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : COM\_CC

### # ea\_id: Unique EA Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cc01: In the last five years, have there been more people who moved into this communit

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	MORE MOVED IN	448	59.3%
2	MORE MOVED OUT	176	23.3%
3	ABOUT THE SAME OF BOTH	77	10.2%
4	NEITHER ARRIVALS NOR DEPARTURES	54	7.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_cc02: What is the population of this community?

**Information** [Type= continuous] [Format=numeric] [Range= 5-900000] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cc03: How many households are found in this community?

**Information** [Type= continuous] [Format=numeric] [Range= 11-150000] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cc03\_1: How many child-headed households are found in this community?

**Information** [Type= continuous] [Format=numeric] [Range= 0-4487] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cc04a: What are the religions practiced by residents of this community?(1st)

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	TRADITIONAL	161	21.3%
2	ISLAM	412	54.6%
3	CHRISTIAN	182	24.1%
4	OTHER RELIGION	0	
5	NONE	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_cc04a\_oth: Specify the religion practiced by residents of this community.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=29 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHAMAKOLO		1	3.4%
GULEWAMKUL		1	3.4%
HINDU		1	3.4%
KNOWNBELIVE		2	6.9%
NO RELIGION		2	6.9%
RASTAFARIANI		21	72.4%

## File : COM\_CC

### # com\_cc04a\_oth: Specify the religion practiced by residents of this community.

Value	Label	Cases	Percentage
SATANICKWOR		1	3.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # com\_cc04b: Number of Households Practising religion listed in A

Information	[Type= continuous] [Format=numeric] [Range= 1-75000] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # com\_cc04c: What are the religions practiced by residents of this community?(2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=596 /-] [Invalid=159 /-]

Value	Label	Cases	Percentage
1	TRADITIONAL	0	
2	ISLAM	104	17.4%
3	CHRISTIAN	464	77.9%
4	OTHER RELIGION	2	0.3%
5	NONE	26	4.4%
Sysmiss		159	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # com\_cc04d: Number of Households Practising religion listed in C

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=596 /-] [Invalid=159 /-]

### # com\_cc04e: What are the religions practiced by residents of this community?(3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=190 /-] [Invalid=565 /-]

Value	Label	Cases	Percentage
1	TRADITIONAL	0	
2	ISLAM	0	
3	CHRISTIAN	104	54.7%
4	OTHER RELIGION	23	12.1%
5	NONE	63	33.2%
Sysmiss		565	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

### # com\_cc04f: Number of Households Practising religion listed in E

Information	[Type= continuous] [Format=numeric] [Range= 1-74990] [Missing=*]
Statistics [NW/ W]	[Valid=190 /-] [Invalid=565 /-]

### # com\_cc05a: What are the languages spoken at home by residents of this community? (1st)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	CHEWA	605	80.1%
2	NYANJA	61	8.1%

## File : COM\_CC

### # com\_cc05a: What are the languages spoken at home by residents of this community? (1st)

Value	Label	Cases	Percentage
3	YAO	23	3.0%
4	TUMBUKA	30	4.0%
5	LOMWE	3	0.4%
6	NKHONDE	8	1.1%
7	NGONI	1	0.1%
8	SENA	5	0.7%
9	NYAKYUSA	2	0.3%
10	TONGA	0	
11	LAMBYA	14	1.9%
12	SENGA	0	
13	SUKWA	3	0.4%
14	ENGLISH	0	
15	OTHER	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc05a\_oth: Specify the other language spoken by residents of this community.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHIKHOKHOLA		2	11.1%
CHILIKOMA		3	16.7%
CHINDALI		4	22.2%
CHINYIKA		1	5.6%
ENGLISH AND SWAHILI		1	5.6%
KHOKHOLA		2	11.1%
NDALI		1	5.6%
NYUNGWI		1	5.6%
SWAHILI		2	11.1%
ULUDU		1	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc05b: Number of households that speak language in A

Information	[Type= continuous] [Format=numeric] [Range= 1-130000] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # com\_cc05c: What are the languages spoken at home by residents of this community? (2nd)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=527 /-] [Invalid=228 /-]

Value	Label	Cases	Percentage
1	CHEWA	0	
2	NYANJA	22	4.2%
3	YAO	306	58.1%
4	TUMBUKA	83	15.7%
5	LOMWE	56	10.6%



## File : COM\_CC

### # com\_cc05c: What are the languages spoken at home by residents of this community? (2nd)

Value	Label	Cases	Percentage
6	NKHONDE	6	1.1%
7	NGONI	16	3.0%
8	SENA	23	4.4%
9	NYAKYUSA	0	
10	TONGA	2	0.4%
11	LAMBYA	1	0.2%
12	SENGA	0	
13	SUKWA	6	1.1%
14	ENGLISH	3	0.6%
15	OTHER	3	0.6%
Sysmiss		228	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc05d: Number of households that speak language in C

Information	[Type= continuous] [Format=numeric] [Range= 1-15000] [Missing=*]
Statistics [NW/ W]	[Valid=527 /-] [Invalid=228 /-]

### # com\_cc05e: What are the languages spoken at home by residents of this community? (3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=295 /-] [Invalid=460 /-]

Value	Label	Cases	Percentage
1	CHEWA	0	
2	NYANJA	0	
3	YAO	5	1.7%
4	TUMBUKA	113	38.3%
5	LOMWE	82	27.8%
6	NKHONDE	21	7.1%
7	NGONI	18	6.1%
8	SENA	14	4.7%
9	NYAKYUSA	0	
10	TONGA	26	8.8%
11	LAMBYA	7	2.4%
12	SENGA	0	
13	SUKWA	1	0.3%
14	ENGLISH	2	0.7%
15	OTHER	6	2.0%
Sysmiss		460	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc05f: Number of households that speak language in E

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=295 /-] [Invalid=460 /-]

### # com\_cc06: CC6. Do individuals in this community trace their descent through their father,

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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## File : COM\_CC

### # com\_cc06: CC6. Do individuals in this community trace their descent through their father,

Statistics [NW/ W] [Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	FATHER	159	21.1%
2	MOTHER	390	51.7%
3	BOTH	205	27.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc07a: First common type of marriage witnessed in this community?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/ W] [Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Matrilineal and neolocal	47	6.2%
2	Matrilineal and matrilocal (chikamwini)	514	68.2%
3	Matrilineal and patrilocal (chitengwa)	69	9.2%
4	Patrilineal and neolocal	46	6.1%
5	Patrilineal and patrilocal	78	10.3%
6	Other(Specify)	0	
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc07a\_oth: Specify the other type of marriage witnessed in the community

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=508 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		507	99.8%
COUP STAY AT A SEPARATE PLACE AS A FAMILY		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc07b: Number of Households United through type of marriage in A

Information [Type= continuous] [Format=numeric] [Range= 1-62000] [Missing=\*]

Statistics [NW/ W] [Valid=754 /-] [Invalid=1 /-]

### # com\_cc07c: Second common type of marriage witnessed in this community?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

Statistics [NW/ W] [Valid=491 /-] [Invalid=264 /-]

Value	Label	Cases	Percentage
1	Matrilineal and neolocal	0	
2	Matrilineal and matrilocal (chikamwini)	24	4.9%
3	Matrilineal and patrilocal (chitengwa)	380	77.4%
4	Patrilineal and neolocal	32	6.5%
5	Patrilineal and patrilocal	55	11.2%
6	Other(Specify)	0	

## File : COM\_CC

### # com\_cc07c: Second common type of marriage witnessed in this community?

Value	Label	Cases	Percentage
Sysmiss		264	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc07d: Number of Households United through type of marriage in C

Information	[Type= continuous] [Format=numeric] [Range= 2-100000] [Missing=*]
Statistics [NW/ W]	[Valid=491 /-] [Invalid=264 /-]

### # com\_cc07e: Third common type of marriage witnessed in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=719 /-]

Value	Label	Cases	Percentage
1	Matrilineal and neolocal	0	
2	Matrilineal and matrilocal (chikamwini)	0	
3	Matrilineal and patrilocal (chitengwa)	20	55.6%
4	Patrilineal and neolocal	9	25.0%
5	Patrilineal and patrilocal	6	16.7%
6	Other(Specify)	1	2.8%
Sysmiss		719	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc07f: Number of Households United through type of marriage in E

Information	[Type= continuous] [Format=numeric] [Range= 4-9750] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=719 /-]

### # com\_cc08: How many polygamous house-holds are found in this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=754 /-] [Invalid=1 /-]

### # com\_cc09: What is the most common use of land in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	FARMING	605	80.2%
2	PLANNED HOUSING	82	10.9%
3	SQUATTER SETTLEMENT	52	6.9%
4	INDUSTRY or MANUFACTURE	4	0.5%
5	SHOPS or TRADE	5	0.7%
6	OTHER (SPECIFY)	6	0.8%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc09\_oth: Specify other use of land in the community

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]

## File : COM\_CC

### # com\_cc09\_oth: Specify other use of land in the community

Value	Label	Cases	Percentage
FISHING		1	<div></div> 16.7%
FOREST		1	<div></div> 16.7%
MAKALA		1	<div></div> 16.7%
SMALLBUSINE\$		1	<div></div> 16.7%
TEA ESTATE		2	<div></div> 33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc10: Is the land of the community...

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Flat	347	<div></div> 46.0%
2	Slightly sloping	154	<div></div> 20.4%
3	Moderately sloping	71	<div></div> 9.4%
4	Steeply sloping	56	<div></div> 7.4%
5	Both flat & hilly	126	<div></div> 16.7%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc11: What share of the land in your community is in bush?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE	471	<div></div> 62.5%
2	1/4	224	<div></div> 29.7%
3	1/2	27	<div></div> 3.6%
4	3/4	31	<div></div> 4.1%
5	ALMOST ALL	1	<div></div> 0.1%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc12: What share of the agricultural land in your community is in estates?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE	632	<div></div> 83.8%
2	1/4	57	<div></div> 7.6%
3	1/2	34	<div></div> 4.5%
4	3/4	25	<div></div> 3.3%
5	ALMOST ALL	6	<div></div> 0.8%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.


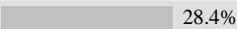



### # com\_cc13: What share of the land in your community is in forest, and not used for agricult

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
-------------	------------------------------------------------------------

## File : COM\_CC

### # com\_cc13: What share of the land in your community is in forest, and not used for agricult

Statistics [NW/ W] [Valid=754 /-] [Invalid=1 /-]




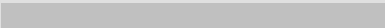
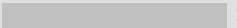
Value	Label	Cases	Percentage
1	ALMOST NONE	480	 63.7%
2	1/4	214	 28.4%
3	1/2	34	 4.5%
4	3/4	24	 3.2%
5	ALMOST ALL	2	 0.3%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cc14: What share of the registered voters from this community voted in the 2014

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

Statistics [NW/ W] [Valid=754 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE	17	 2.3%
2	1/4	10	 1.3%
3	1/2	28	 3.7%
4	3/4	441	 58.5%
5	ALMOST ALL	258	 34.2%
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : COM_CD			
# ea_id: Unique EA Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
# com_cd01: WHAT IS THE TYPE OF MAIN ACCESS ROAD SURFACE IN THIS COMMUNITY?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	TAR/ASPHALT	134	<div><div></div></div> 17.7%
2	GRADED GRAVELED	154	<div><div></div></div> 20.4%
3	DIRT ROAD (MAINTAINED)	367	<div><div></div></div> 48.6%
4	DIRT TRACK	100	<div><div></div></div> 13.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd02a: How far is it to the nearest tar/ asphalt road? NUMBER			
Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
# com_cd02b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=754 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	METER	110	<div><div></div></div> 14.6%
2	KM	640	<div><div></div></div> 84.9%
3	MILE	4	<div><div></div></div> 0.5%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd03: Do vehicles pass on the main road in this community throughout the year?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	579	<div><div></div></div> 76.7%
2	NO	176	<div><div></div></div> 23.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd04: ..past 12 months, how many months was the main road passable by a mini-bus?			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		204	<div><div></div></div> 27.0%
1		10	<div><div></div></div> 1.3%
2		10	<div><div></div></div> 1.3%
3		9	<div><div></div></div> 1.2%
4		9	<div><div></div></div> 1.2%
5		13	<div><div></div></div> 1.7%
6		17	<div><div></div></div> 2.3%

## File : COM\_CD

### # com\_cd04: ..past 12 months, how many months was the main road passable by a mini-bus?

Value	Label	Cases	Percentage
7		12	1.6%
8		32	4.2%
9		26	3.4%
10		11	1.5%
11		7	0.9%
12		395	52.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd05: ..past 12 months, how many months was the main road passable by a lorry?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		31	4.1%
1		6	0.8%
2		10	1.3%
3		15	2.0%
4		9	1.2%
5		16	2.1%
6		41	5.4%
7		23	3.0%
8		44	5.8%
9		40	5.3%
10		18	2.4%
11		3	0.4%
12		499	66.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd06: Do public buses, mini-buses, or regular matola stop in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	389	51.5%
2	NO	366	48.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd07a: How far is it to the nearest bus stage? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=366 /-] [Invalid=389 /-]

### # com\_cd07b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=366 /-] [Invalid=389 /-]

Value	Label	Cases	Percentage
1	METER	12	3.3%
2	KM	353	96.4%

File : COM_CD			
# com_cd07b: UNIT			
Value	Label	Cases	Percentage
3	MILE	1	0.3%
Sysmiss		389	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd08a: ..past 12 months, how many months was the main road passable by a lorry?			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]		
Statistics [NW/ W]	[Valid=753 /-] [Invalid=2 /-]		
# com_cd08b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=753 /-] [Invalid=2 /-]		
Value	Label	Cases	Percentage
1	MINUTE	444	59.0%
2	HOUR	232	30.8%
3	DAY	77	10.2%
Sysmiss		2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd09: IS THE COMMUNITY IN A DISTRICT BOMA?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	100	13.2%
2	NO	655	86.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd10a: How far is it to the nearest district boma? NUMBER			
Information	[Type= continuous] [Format=numeric] [Range= 1-219] [Missing=*]		
Statistics [NW/ W]	[Valid=655 /-] [Invalid=100 /-]		
# com_cd10b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=655 /-] [Invalid=100 /-]		
Value	Label	Cases	Percentage
2	KM	647	98.8%
3	MILE	8	1.2%
Sysmiss		100	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd11: ..total fare cost to go by regular matola from here or the nearest matola stage			
Information	[Type= continuous] [Format=numeric] [Range= 0-35000] [Missing=*]		
Statistics [NW/ W]	[Valid=655 /-] [Invalid=100 /-]		
# com_cd12: IS THE COMMUNITY IN A MAJOR URBAN CENTRE?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		



## File : COM\_CD

### # com\_cd12: IS THE COMMUNITY IN A MAJOR URBAN CENTRE?

Value	Label	Cases	Percentage
1	YES	78	<div><div></div></div> 10.3%
2	NO	677	<div><div></div></div> 89.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd13a: How far is it to the nearest major urban centre - Mzuzu, Lilongwe, Zomba, or Bla

Information	[Type= continuous] [Format=numeric] [Range= 1-4600] [Missing=*]
Statistics [NW/ W]	[Valid=677 /-] [Invalid=78 /-]

### # com\_cd13b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=677 /-] [Invalid=78 /-]

Value	Label	Cases	Percentage
2	KM	671	<div><div></div></div> 99.1%
3	MILE	6	<div><div></div></div> 0.9%
Sysmiss		78	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd13c: CENTER

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=677 /-] [Invalid=78 /-]

Value	Label	Cases	Percentage
1	MZUZU	129	<div><div></div></div> 19.1%
2	LILONGWE	204	<div><div></div></div> 30.1%
3	ZOMBA	117	<div><div></div></div> 17.3%
4	BLANTYRE	227	<div><div></div></div> 33.5%
Sysmiss		78	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd14: ..total fare to go by regular matola from here or the nearest matola stage to th

Information	[Type= continuous] [Format=numeric] [Range= 100-12000] [Missing=*]
Statistics [NW/ W]	[Valid=677 /-] [Invalid=78 /-]

### # com\_cd15: Is there a daily market in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	274	<div><div></div></div> 36.3%
2	NO	481	<div><div></div></div> 63.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd16: What is the distance to the nearest daily market? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=481 /-] [Invalid=274 /-]

### # com\_cd16b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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## File : COM\_CD

### # com\_cd16b: UNIT

Statistics [NW/ W] [Valid=481 /-] [Invalid=274 /-]

Value	Label	Cases	Percentage
1	METER	16	3.3%
2	KM	464	96.5%
3	MILE	1	0.2%
Sysmiss		274	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd17: CD17. Is there a larger weekly market in this community?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	252	33.4%
2	NO	503	66.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd18a: CD18. What is the distance to the nearest larger weekly market? NUMBER

Information [Type= continuous] [Format=numeric] [Range= 1-700] [Missing=\*]

Statistics [NW/ W] [Valid=503 /-] [Invalid=252 /-]

### # com\_cd18b: UNIT

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=503 /-] [Invalid=252 /-]

Value	Label	Cases	Percentage
1	METER	8	1.6%
2	KM	495	98.4%
3	MILE	0	
Sysmiss		252	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd19: Is there a permanent ADMARC market in this community?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	176	23.3%
2	NO	579	76.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd20a: What is the distance to the nearest permanent ADMARC market? NUMBER

Information [Type= continuous] [Format=numeric] [Range= 1-3500] [Missing=\*]

Statistics [NW/ W] [Valid=579 /-] [Invalid=176 /-]

### # com\_cd20b: UNIT

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=579 /-] [Invalid=176 /-]

## File : COM\_CD

### # com\_cd20b: UNIT

Value	Label	Cases	Percentage
1	METER	12	2.1%
2	KM	566	97.8%
3	MILE	1	0.2%
Sysmiss		176	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd21: Is there a post office in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	95	12.6%
2	NO	660	87.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd22a: What is the distance to the nearest post office? NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=660 /-] [Invalid=95 /-]

### # com\_cd22b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=660 /-] [Invalid=95 /-]

Value	Label	Cases	Percentage
1	METER	15	2.3%
2	KM	642	97.3%
3	MILE	3	0.5%
Sysmiss		95	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd23: Is there a place to make a telephone call in this community - e.g., a publ

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	129	17.1%
2	NO	626	82.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd24a: What is the distance to the nearest place where one can make a telephone call?

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=626 /-] [Invalid=129 /-]

### # com\_cd24b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=626 /-] [Invalid=129 /-]

Value	Label	Cases	Percentage
1	METER	23	3.7%

## File : COM\_CD

### # com\_cd24b: UNIT

Value	Label	Cases	Percentage
2	KM	602	<div><div></div></div> 96.2%
3	MILE	1	<div><div></div></div> 0.2%
Sysmiss		129	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd25: How many churches (congregations) are there in this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # com\_cd26: How many mosques are there in this community?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		419	<div><div></div></div> 55.5%
1		180	<div><div></div></div> 23.8%
2		69	<div><div></div></div> 9.1%
3		32	<div><div></div></div> 4.2%
4		15	<div><div></div></div> 2.0%
5		9	<div><div></div></div> 1.2%
6		7	<div><div></div></div> 0.9%
7		5	<div><div></div></div> 0.7%
8		5	<div><div></div></div> 0.7%
9		4	<div><div></div></div> 0.5%
10		4	<div><div></div></div> 0.5%
11		1	<div><div></div></div> 0.1%
12		1	<div><div></div></div> 0.1%
15		1	<div><div></div></div> 0.1%
16		1	<div><div></div></div> 0.1%
19		1	<div><div></div></div> 0.1%
20		1	<div><div></div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd27a: ..distance to the nearest government primary school serving this community?

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

### # com\_cd27b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	IN COMMUNITY	88	<div><div></div></div> 11.7%
1	METER	129	<div><div></div></div> 17.1%
2	KM	538	<div><div></div></div> 71.3%
3	MILE	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : COM\_CD

### # com\_cd28: At the nearest government primary school, how many teachers are there?

**Information** [Type= continuous] [Format=numeric] [Range= 1-1827] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cd29: ..nearest gov't primary school, # pupils are there who are regularly in attendan

**Information** [Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cd30: ..nearest gov't primary school, are all of the class-rooms built of brick with i

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

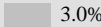
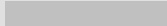
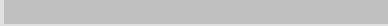
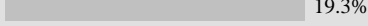
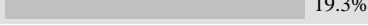
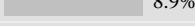











Value	Label	Cases	Percentage
1	YES	553	 73.2%
2	NO	202	 26.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_cd31: # classes do not meet in classrooms built of brick with iron sheet roofs/other p

**Information** [Type= discrete] [Format=numeric] [Range= 0-18] [Missing=\*]

**Statistics [NW/ W]** [Valid=202 /-] [Invalid=553 /-]

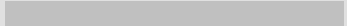
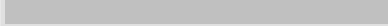
Value	Label	Cases	Percentage
0		6	 3.0%
1		21	 10.4%
2		50	 24.8%
3		39	 19.3%
4		39	 19.3%
5		18	 8.9%
6		9	 4.5%
7		4	 2.0%
8		5	 2.5%
9		2	 1.0%
10		2	 1.0%
12		2	 1.0%
13		1	 0.5%
14		1	 0.5%
15		1	 0.5%
16		1	 0.5%
18		1	 0.5%
Sysmiss		553	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_cd32: Are there any school feeding programmes at government primary schools in this co

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	354	 46.9%
2	NO	401	 53.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : COM\_CD

### # com\_cd33: What proportion of the primary school children in this community receive food un

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=354 /-] [Invalid=401 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE	6	1.7%
2	1/4	4	1.1%
3	1/2	2	0.6%
4	3/4	13	3.7%
5	ALMOST ALL	329	92.9%
Sysmiss		401	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd34: Is the food given already cooked and is eaten at school; or is it given as ratio

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=354 /-] [Invalid=401 /-]

Value	Label	Cases	Percentage
1	COOKED FOOD	352	99.4%
2	RATIONS (DRY)	1	0.3%
3	BOTH	1	0.3%
Sysmiss		401	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd35: Is the nearest government primary school electrified?

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	114	15.1%
2	NO	641	84.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cd36a: What is the distance to the <u>nearest government secondary school serving this

**Information** [Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

### # com\_cd36b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	IN COMMUNITY	1	0.1%
1	METER	37	4.9%
2	KM	712	94.3%
3	MILE	5	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# com_cd37: At the nearest government secondary school, how many teachers are there?			
Information		[Type= continuous] [Format=numeric] [Range= 0-578] [Missing=*]	
Statistics [NW/ W]		[Valid=754 -/] [Invalid=1 -/]	
# com_cd38: At the nearest gov't sec. school, how many pupils are there who are regularly in			
Information		[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]	
Statistics [NW/ W]		[Valid=754 -/] [Invalid=1 -/]	
# com_cd39: Is the nearest government secondary school electrified?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=754 -/] [Invalid=1 -/]	
Value	Label	Cases	Percentage
1	YES	664	<div><div></div></div> 88.1%
2	NO	90	<div><div></div></div> 11.9%
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd40a: What is the distance to the nearest community day secondary school serving this			
Information		[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]	
Statistics [NW/ W]		[Valid=755 -/] [Invalid=0 -/]	
# com_cd40b: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=755 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	IN COMMUNITY	14	<div><div></div></div> 1.9%
1	METER	33	<div><div></div></div> 4.4%
2	KM	707	<div><div></div></div> 93.6%
3	MILE	1	<div><div></div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd41: At the nearest community day secondary school, how many teachers are there?			
Information		[Type= continuous] [Format=numeric] [Range= 0-610] [Missing=*]	
Statistics [NW/ W]		[Valid=755 -/] [Invalid=0 -/]	
# com_cd42: At the nearest community day secondary school, how many pupils are there who are			
Information		[Type= continuous] [Format=numeric] [Range= 0-600700] [Missing=*]	
Statistics [NW/ W]		[Valid=755 -/] [Invalid=0 -/]	
# com_cd43: Is the nearest community day secondary school electrified?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
1	YES	412	<div><div></div></div> 54.6%
2	NO	343	<div><div></div></div> 45.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd44: # primary schools run by religious organizations are there in this community?			
Information		[Type= continuous] [Format=numeric] [Range= 0-401] [Missing=*]	
Statistics [NW/ W]		[Valid=755 -/] [Invalid=0 -/]	

# com_cd45: # secondary schools run by religious organizations are there in this community?			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		680	<div><div></div></div> 90.1%
1		60	<div><div></div></div> 7.9%
2		11	<div><div></div></div> 1.5%
3		3	<div><div></div></div> 0.4%
4		1	<div><div></div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd46: How many private primary schools are there in this community?			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		652	<div><div></div></div> 86.4%
1		53	<div><div></div></div> 7.0%
2		19	<div><div></div></div> 2.5%
3		7	<div><div></div></div> 0.9%
4		5	<div><div></div></div> 0.7%
5		10	<div><div></div></div> 1.3%
6		4	<div><div></div></div> 0.5%
7		3	<div><div></div></div> 0.4%
8		1	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd47: How many private secondary schools are there in this community?			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		617	<div><div></div></div> 81.7%
1		82	<div><div></div></div> 10.9%
2		32	<div><div></div></div> 4.2%
3		11	<div><div></div></div> 1.5%
4		5	<div><div></div></div> 0.7%
5		2	<div><div></div></div> 0.3%
7		1	<div><div></div></div> 0.1%
8		3	<div><div></div></div> 0.4%
10		2	<div><div></div></div> 0.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd48: Is there a place in this community,to purchase common medicines such as pain kil			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	446	<div><div></div></div> 59.1%



# com_cd48: Is there a place in this community,to purchase common medicines such as pain kil			
Value	Label	Cases	Percentage
2	NO	309	<div></div> 40.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd49a: ..distance to the nearest place where one can purchase common medicines			
Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]		
Statistics [NW/ W]	[Valid=309 /-] [Invalid=446 /-]		
# com_cd49b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=309 /-] [Invalid=446 /-]		
Value	Label	Cases	Percentage
1	METER	7	<div></div> 2.3%
2	KM	301	<div></div> 97.4%
3	MILE	1	<div></div> 0.3%
Sysmiss		446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd50: Is there a health clinic (Chipatala) in this community?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	200	<div></div> 26.5%
2	NO	555	<div></div> 73.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd50b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	METER	33	<div></div> 4.4%
2	KM	718	<div></div> 95.1%
3	MILE	4	<div></div> 0.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd51a: ..distance to the nearest place where there is a health clinic (Chipatala)?			
Information	[Type= continuous] [Format=numeric] [Range= 1-2500] [Missing=*]		
Statistics [NW/ W]	[Valid=555 /-] [Invalid=200 /-]		
# com_cd51b: UNIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=555 /-] [Invalid=200 /-]		
Value	Label	Cases	Percentage
1	METER	19	<div></div> 3.4%
2	KM	535	<div></div> 96.4%
3	MILE	1	<div></div> 0.2%
Sysmiss		200	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# com_cd52: Is there a nurse, midwife or medical assistant permanently working at this health facility?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=200 /-] [Invalid=555 /-]		
Value	Label	Cases	Percentage
1	Always available	180	<div><div></div></div> 90.0%
2	Sometimes available	11	<div><div></div></div> 5.5%
3	Never available	9	<div><div></div></div> 4.5%
Sysmiss		555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd53: Is this health facility a government facility?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=200 /-] [Invalid=555 /-]		
Value	Label	Cases	Percentage
1	Government facility	161	<div><div></div></div> 80.5%
2	Religious facility	24	<div><div></div></div> 12.0%
3	Private facility	15	<div><div></div></div> 7.5%
Sysmiss		555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd54: Is this health facility electrified?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=200 /-] [Invalid=555 /-]		
Value	Label	Cases	Percentage
1	YES	146	<div><div></div></div> 73.0%
2	NO	54	<div><div></div></div> 27.0%
Sysmiss		555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd55: Is there a village health clinic in this community?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	YES	331	<div><div></div></div> 43.8%
2	NO	424	<div><div></div></div> 56.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd56: Does the village health clinic have a Health Surveillance Assistant (HSA)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=331 /-] [Invalid=424 /-]		
Value	Label	Cases	Percentage
1	YES	311	<div><div></div></div> 94.0%
2	NO	20	<div><div></div></div> 6.0%
Sysmiss		424	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd57: Is the HSA a female?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# com_cd57: Is the HSAâ€™			
Statistics [NW/ W]		[Valid=310 /-] [Invalid=445 /-]	
Value	Label	Cases	Percentage
1	MALE	215	<div><div></div></div> 69.4%
2	FEMALE	95	<div><div></div></div> 30.6%
Sysmiss		445	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd58: Does the HSA live in this community?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=311 /-] [Invalid=444 /-]	
Value	Label	Cases	Percentage
1	YES	198	<div><div></div></div> 63.7%
2	NO	113	<div><div></div></div> 36.3%
Sysmiss		444	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd59: Does the HSA have a drug box?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=311 /-] [Invalid=444 /-]	
Value	Label	Cases	Percentage
1	YES	270	<div><div></div></div> 86.8%
2	NO	41	<div><div></div></div> 13.2%
Sysmiss		444	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd60a: ..distance to the nearest health facility where there is a medic doctor/clinical			
Information		[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
# com_cd61: Is the nearest doctor at a . .			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Government facility	651	<div><div></div></div> 86.2%
2	Religious facility	89	<div><div></div></div> 11.8%
3	Private facility	15	<div><div></div></div> 2.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd62: ..this community providing insecticide-treated mosquito bed nets free or at low			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	584	<div><div></div></div> 77.4%
2	NO	171	<div><div></div></div> 22.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd63: What is the cost of these treated bed nets (SINGLE BED SIZE)? MK			
Information		[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]	

# com_cd63: What is the cost of these treated bed nets (SINGLE BED SIZE)? MK			
Statistics [NW/ W]		[Valid=578 /-] [Invalid=177 /-]	
# com_cd64: ..any groups working..provide support and care to people who are chronically ill			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	349	<div><div></div></div> 46.2%
2	NO	406	<div><div></div></div> 53.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65a: What sort of support do they provide? Do they provide::Medical care & medi			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=326 /-] [Invalid=429 /-]	
Value	Label	Cases	Percentage
0	No	226	<div><div></div></div> 69.3%
1	Yes	100	<div><div></div></div> 30.7%
Sysmiss		429	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65b: What sort of support do they provide? Do they provide::Cash grants			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=319 /-] [Invalid=436 /-]	
Value	Label	Cases	Percentage
0	No	299	<div><div></div></div> 93.7%
1	Yes	20	<div><div></div></div> 6.3%
Sysmiss		436	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65c: What sort of support do they provide? Do they provide::Food or other in-ki			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=328 /-] [Invalid=427 /-]	
Value	Label	Cases	Percentage
0	No	230	<div><div></div></div> 70.1%
1	Yes	98	<div><div></div></div> 29.9%
Sysmiss		427	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65d: What sort of support do they provide? Do they provide::Mental & spiritual			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=342 /-] [Invalid=413 /-]	
Value	Label	Cases	Percentage
0	No	21	<div><div></div></div> 6.1%
1	Yes	321	<div><div></div></div> 93.9%
Sysmiss		413	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65e: What sort of support do they provide? Do they provide::Support & care for			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	

# com_cd65e: What sort of support do they provide? Do they provide::Support & care for			
Statistics [NW/ W]		[Valid=323 /-] [Invalid=432 /-]	
Value	Label	Cases	Percentage
0	No	222	<div><div></div></div> 68.7%
1	Yes	101	<div><div></div></div> 31.3%
Sysmiss		432	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65_oth: Please specify the other support provided.			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=19 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
AGRIC AID		6	<div><div></div></div> 31.6%
BUILDING A HOUSE		1	<div><div></div></div> 5.3%
CLEANING HOME OF ELDERLY		1	<div><div></div></div> 5.3%
COUNSELLING		3	<div><div></div></div> 15.8%
ENCOURAGEMENT		1	<div><div></div></div> 5.3%
LOOKING AFTER DISABLED		1	<div><div></div></div> 5.3%
MEDICAL AID		1	<div><div></div></div> 5.3%
PAYING SCHOOL DUES		2	<div><div></div></div> 10.5%
TAKING PEOPLE TO HOSPITAL		3	<div><div></div></div> 15.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd66: Is there a commercial bank in this community (NBM, Savings Bank, Stanbic?)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	36	<div><div></div></div> 4.8%
2	NO	719	<div><div></div></div> 95.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd67a: ..distance to the nearest place where there is a commercial bank?			
Information		[Type= continuous] [Format=numeric] [Range= 1-3500] [Missing=*]	
Statistics [NW/ W]		[Valid=719 /-] [Invalid=36 /-]	
# com_cd67b: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=719 /-] [Invalid=36 /-]	
Value	Label	Cases	Percentage
1	METER	9	<div><div></div></div> 1.3%
2	KM	706	<div><div></div></div> 98.2%
3	MILE	4	<div><div></div></div> 0.6%
Sysmiss		36	

# com_cd67b: UNIT			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd68: Is there a microfinance institution in this community (SACCO, FINCA, etc.)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	143	<div><div></div></div> 18.9%
2	NO	612	<div><div></div></div> 81.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd69a: ..distance to the nearest place where there is a microfinance institution?			
Information		[Type= continuous] [Format=numeric] [Range= 1-3500] [Missing=*]	
Statistics [NW/ W]		[Valid=612 /-] [Invalid=143 /-]	
# com_cd69b: UNIT			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=612 /-] [Invalid=143 /-]	
Value	Label	Cases	Percentage
1	METER	12	<div><div></div></div> 2.0%
2	KM	598	<div><div></div></div> 97.7%
3	MILE	2	<div><div></div></div> 0.3%
Sysmiss		143	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd70: Is a resident of this..the MP for the constituency of which this community is a			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	106	<div><div></div></div> 14.0%
2	NO	649	<div><div></div></div> 86.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd71: Did the MP for this area visit..past 3 months to speak and listen to people?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=649 /-] [Invalid=106 /-]	
Value	Label	Cases	Percentage
1	YES	71	<div><div></div></div> 10.9%
2	NO	578	<div><div></div></div> 89.1%
Sysmiss		106	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cd65f: What sort of support do they provide? Do they provide::Other (specify)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=320 /-] [Invalid=435 /-]	
Value	Label	Cases	Percentage
0	No	301	<div><div></div></div> 94.1%
1	Yes	19	<div><div></div></div> 5.9%
Sysmiss		435	

# com_cd65f: What sort of support do they provide? Do they provide::Other (specify)
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : COM\_CE

### # ea\_id: Unique EA Identifier

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]

### # com\_ce01a: ..activities that are important sources of employment for individuals..?(1st)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	FARMING	616	81.6%
2	FISHING	26	3.4%
3	FIREWOOD,CHARCOAL SELLING	19	2.5%
4	SMALL-SCALE TRADE & SERVICE PROVISION	67	8.9%
5	BEER BREWING, KACHASU	4	0.5%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	0	
7	TRANSPORT	0	
8	LARGE-SCALE COMMERCIAL INDUSTRY	3	0.4%
9	PROFESSIONAL OCCUPATIONS	3	0.4%
10	CIVIL SERVICE	12	1.6%
11	OTHER (SPECIFY)	5	0.7%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ce01a\_oth: Specify other sources of employment

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=74 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BRICK LAYING		11	14.9%
CASUAL LABOUR UNSPECIFIED(C		43	58.1%
EMPLOYMENT (UNSPECIFIED)		11	14.9%
KUCHEKAMAT.		1	1.4%
LIVESTOCK FARMING		1	1.4%
PRIVATE BUSINESS UNSPECIFIED		3	4.1%
PRIVATEINDIV		1	1.4%
SAND SELLING		1	1.4%
SECURITY		1	1.4%
TRANSPORT		1	1.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ce01b: ..activities that are important sources of employment for individuals..?(2nd)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=628 /-] [Invalid=127 /-]



## File : COM\_CE

### # com\_ce01b: ..activities that are important sources of employment..?(2nd)

Value	Label	Cases	Percentage
1	FARMING	27	4.3%
2	FISHING	51	8.1%
3	FIREWOOD,CHARCOAL SELLING	78	12.4%
4	SMALL-SCALE TRADE & SERVICE PROVISION	315	50.2%
5	BEER BREWING, KACHASU	61	9.7%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	14	2.2%
7	TRANSPORT	9	1.4%
8	LARGE-SCALE COMMERCIAL INDUSTRY	4	0.6%
9	PROFESSIONAL OCCUPATIONS	11	1.8%
10	CIVIL SERVICE	28	4.5%
11	OTHER (SPECIFY)	30	4.8%
Sysmiss		127	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce01b\_oth: Specify other sources of employment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BRICK LAYING		11	15.1%
CASUAL LABOUR UNSPECIFIED(C		43	58.9%
EMPLOYMENT (UNSPECIFIED)		11	15.1%
KUCHEKAMAT.		1	1.4%
LIVESTOCK FARMING		1	1.4%
PRIVATE BUSINESS UNSPECIFIED		2	2.7%
PRIVATE INDIVIDUAL		1	1.4%
SAND SELLING		1	1.4%
SECURITY		1	1.4%
TRANSPORT		1	1.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce01c: ..activities that are important sources of employment..?(3rd)

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=397 /-] [Invalid=358 /-]

Value	Label	Cases	Percentage
1	FARMING	9	2.3%
2	FISHING	10	2.5%
3	FIREWOOD,CHARCOAL SELLING	38	9.6%
4	SMALL-SCALE TRADE & SERVICE PROVISION	104	26.2%

## File : COM\_CE

### # com\_ce01c: ..activities that are important sources of employment..?(3rd)

Value	Label	Cases	Percentage
5	BEER BREWING, KACHASU	91	22.9%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	13	3.3%
7	TRANSPORT	15	3.8%
8	LARGE-SCALE COMMERCIAL INDUSTRY	4	1.0%
9	PROFESSIONAL OCCUPATIONS	14	3.5%
10	CIVIL SERVICE	60	15.1%
11	OTHER (SPECIFY)	39	9.8%
Sysmiss		358	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce01c\_oth: Specify other sources of employment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BRICK LAYING		9	14.8%
CASUAL LABOUR UNSPECIFIED(C		40	65.6%
EMPLOYMENT (UNSPECIFIED)		7	11.5%
LIVESTOCK FARMING		1	1.6%
PRIVATE INDIVIDUAL		1	1.6%
SAND SELLING		1	1.6%
SECURITY		1	1.6%
TRANSPORT		1	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce02: Do people..leave temporarily during certain times of the year to look for work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	630	83.4%
2	NO	125	16.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce03: What share of house-holds..have members leaving temporarily to look for work?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=630 /-] [Invalid=125 /-]

Value	Label	Cases	Percentage
1	ALMOST NONE	143	22.7%
2	1/4	437	69.4%
3	1/2	35	5.6%

## File : COM\_CE

### # com\_ce03: What share of house-holds..have members leaving temporarily to look for work?

Value	Label	Cases	Percentage
4	3/4	15	2.4%
5	ALMOST ALL	0	
Sysmiss		125	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce04: Where do most of them go?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=630 /-] [Invalid=125 /-]

Value	Label	Cases	Percentage
1	RURAL AREAS	189	30.0%
2	URBAN CENTRES	238	37.8%
3	OUTSIDE MALAWI	203	32.2%
Sysmiss		125	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce05a: What type of work do they look for? (1st Type)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=630 /-] [Invalid=125 /-]

Value	Label	Cases	Percentage
1	FARMING	252	40.0%
2	FISHING	20	3.2%
3	FIREWOOD,CHARCOAL SELLING	10	1.6%
4	SMALL-SCALE TRADE & SERVICE PROVISION	142	22.5%
5	BEER BREWING, KACHASU	3	0.5%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	8	1.3%
7	TRANSPORT	2	0.3%
8	LARGE-SCALE COMMERCIAL INDUSTRY	12	1.9%
9	PROFESSIONAL OCCUPATIONS	24	3.8%
10	CIVIL SERVICE	11	1.7%
11	OTHER (SPECIFY)	146	23.2%
Sysmiss		125	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce05a\_oth: Specify other type of work that people look for

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GANYU		1	25.0%
HOUSEHELP		1	25.0%
KUWOTCHAMA		1	25.0%
SALES WORK		1	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce05b: What type of work do they look for? (2nd Type)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
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## File : COM\_CE

### # com\_ce05b: What type of work do they look for? (2nd Type)

Statistics [NW/ W] [Valid=300 /-] [Invalid=455 /-]

Value	Label	Cases	Percentage
1	FARMING	23	<div><div></div></div> 7.7%
2	FISHING	11	<div><div></div></div> 3.7%
3	FIREWOOD,CHARCOAL SELLING	10	<div><div></div></div> 3.3%
4	SMALL-SCALE TRADE & SERVICE PROVISION	92	<div><div></div></div> 30.7%
5	BEER BREWING, KACHASU	1	<div><div></div></div> 0.3%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	25	<div><div></div></div> 8.3%
7	TRANSPORT	7	<div><div></div></div> 2.3%
8	LARGE-SCALE COMMERCIAL INDUSTRY	14	<div><div></div></div> 4.7%
9	PROFESSIONAL OCCUPATIONS	31	<div><div></div></div> 10.3%
10	CIVIL SERVICE	39	<div><div></div></div> 13.0%
11	OTHER (SPECIFY)	47	<div><div></div></div> 15.7%
Sysmiss		455	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce05b\_oth: Specify other type of work that people look for

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
GANYU		1	<div><div></div></div> 25.0%
HOUSEHELP		1	<div><div></div></div> 25.0%
KUWOTCHAMA		1	<div><div></div></div> 25.0%
SALES WORK		1	<div><div></div></div> 25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce06: Do people come..during certain times of the year to look for work?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	516	<div><div></div></div> 68.3%
2	NO	239	<div><div></div></div> 31.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce07: Where do most of them come from?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=516 /-] [Invalid=239 /-]

Value	Label	Cases	Percentage
1	RURAL AREAS	447	<div><div></div></div> 86.6%
2	URBAN CENTERS	58	<div><div></div></div> 11.2%
3	OUTSIDE MALAWI	11	<div><div></div></div> 2.1%
Sysmiss		239	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce08\_1: What is the daily ganyu wage for an adult male labourer?

Information [Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=\*]

## File : COM\_CE

### # com\_ce08\_1: What is the daily ganyu wage for an adult male labourer?

Statistics [NW/ W] [Valid=755 /-] [Invalid=0 /-]

### # com\_ce08\_2: What is the daily ganyu wage for an adult female labourer?












Information [Type= continuous] [Format=numeric] [Range= 100-20000] [Missing=\*]

Statistics [NW/ W] [Valid=755 /-] [Invalid=0 /-]

### # com\_ce08a: What type of work do they look for? (1st Type)

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

Statistics [NW/ W] [Valid=516 /-] [Invalid=239 /-]



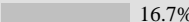
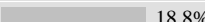




Value	Label	Cases	Percentage
1	FARMING	345	 66.9%
2	FISHING	33	 6.4%
3	FIREWOOD,CHARCOAL SELLING	16	 3.1%
4	SMALL-SCALE TRADE & SERVICE PROVISION	42	 8.1%
5	BEER BREWING, KACHASU	1	 0.2%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	3	 0.6%
7	TRANSPORT	1	 0.2%
8	LARGE-SCALE COMMERCIAL INDUSTRY	2	 0.4%
9	PROFESSIONAL OCCUPATIONS	4	 0.8%
10	CIVIL SERVICE	5	 1.0%
11	OTHER (SPECIFY)	64	 12.4%
Sysmiss		239	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce08a\_oth: Specify other type of work people look for

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=96 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUILDER		3	 3.1%
CASUAL LABOR(GANYU)		48	 50.0%
DOMESTIC HOUSEWORK		16	 16.7%
MOUDLING BRICKS		18	 18.8%
N.A		2	 2.1%
SALESPERSON		1	 1.0%
SECURITY		5	 5.2%
TRADER IN AGRIC PRODUCE		3	 3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce08b: What type of work do they look for? (2nd Type)

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=\*]

Statistics [NW/ W] [Valid=204 /-] [Invalid=551 /-]

## File : COM\_CE

### # com\_ce08b: What type of work do they look for? (2nd Type)

Value	Label	Cases	Percentage
1	FARMING	17	8.3%
2	FISHING	20	9.8%
3	FIREWOOD,CHARCOAL SELLING	17	8.3%
4	SMALL-SCALE TRADE & SERVICE PROVISION	72	35.3%
5	BEER BREWING, KACHASU	3	1.5%
6	HANDICRAFT PRODUCTION, SMALL-SCALE INDUSTRY	13	6.4%
7	TRANSPORT	2	1.0%
8	LARGE-SCALE COMMERCIAL INDUSTRY	4	2.0%
9	PROFESSIONAL OCCUPATIONS	4	2.0%
10	CIVIL SERVICE	20	9.8%
11	OTHER (SPECIFY)	32	15.7%
Sysmiss		551	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce08b\_oth: Specify other type of work people look for

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BUILDER		3	6.8%
CASUAL LABOR(GANYU		13	29.5%
DOMESTIC HOUSEWORK		9	20.5%
MOUDLING BRICKS		13	29.5%
N.A		1	2.3%
SECURITY		3	6.8%
TRADER IN AGRIC PRODUCE		2	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce09: Is there a MASAF programme..which hires residents who are in need of work?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	536	71.0%
2	NO	219	29.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce10: What is the wage rate on the MASAF project for an adult male labourer? MK

Information	[Type= continuous] [Format=numeric] [Range= 12-28000] [Missing=*]
Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]

### # com\_ce11a: What period of time does this wage refer to?NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-14400] [Missing=*]
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## File : COM\_CE

### # com\_ce11a: What period of time does this wage refer to?NUMBER

Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]
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### # com\_ce11b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
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Statistics [NW/ W]	[Valid=535 /-] [Invalid=220 /-]
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Value	Label	Cases	Percentage
3	DAY	422	<div><div></div></div> 78.9%
4	WEEK	81	<div><div></div></div> 15.1%
5	MONTH	32	<div><div></div></div> 6.0%
Sysmiss		220	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce12: What share of adult males in this community work for the MASAF project?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
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Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]
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Value	Label	Cases	Percentage
1	ALMOST NONE	152	<div><div></div></div> 28.4%
2	1/4	309	<div><div></div></div> 57.6%
3	1/2	55	<div><div></div></div> 10.3%
4	3/4	12	<div><div></div></div> 2.2%
5	ALMOST ALL	8	<div><div></div></div> 1.5%
Sysmiss		219	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce13: What is the wage rate on the MASAF project for an adult female labourer?

Information	[Type= continuous] [Format=numeric] [Range= 300-144400] [Missing=*]
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Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]
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### # com\_ce14a: What period of time does this wage refer to?NUMBER

Information	[Type= continuous] [Format=numeric] [Range= 1-14400] [Missing=*]
-------------	------------------------------------------------------------------

Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]
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### # com\_ce14b: TIME UNIT

Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]
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Value	Label	Cases	Percentage
3	DAY	419	<div><div></div></div> 78.2%
4	WEEK	81	<div><div></div></div> 15.1%
5	MONTH	36	<div><div></div></div> 6.7%
Sysmiss		219	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ce15: What share of adult females in this community work for the MASAF project?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
-------------	------------------------------------------------------------

Statistics [NW/ W]	[Valid=536 /-] [Invalid=219 /-]
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## File : COM\_CE

### # com\_ce15: What share of adult females in this community work for the MASAF project?

Value	Label	Cases	Percentage
1	ALMOST NONE	116	21.6%
2	1/4	191	35.6%
3	1/2	76	14.2%
4	3/4	144	26.9%
5	ALMOST ALL	9	1.7%
Sysmiss		219	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



File : COM_CF1			
# ea_id: Unique EA Identifier			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
# com_cf01: Do any households farm crops or keep livestock in this community?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	YES	694	<div><div></div></div> 91.9%
2	NO	61	<div><div></div></div> 8.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cf02: ..in most years, in which half of which month..normally plant their maize?			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=694 /-] [Invalid=61 /-]	
Value	Label	Cases	Percentage
1	1ST HALF OCT	0	
2	2ND HALF OCT	8	<div><div></div></div> 1.2%
3	1ST HALF NOV	39	<div><div></div></div> 5.6%
4	2ND HALF NOV	175	<div><div></div></div> 25.2%
5	1ST HALF DEC	220	<div><div></div></div> 31.7%
6	2ND HALF DEC	235	<div><div></div></div> 33.9%
7	1ST HALF JAN	17	<div><div></div></div> 2.4%
8	2ND HALF JAN	0	
Sysmiss		61	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cf03: ..in most years, in which half of which month..normally harvest their maize?			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=694 /-] [Invalid=61 /-]	
Value	Label	Cases	Percentage
1	1ST HALF MAR	5	<div><div></div></div> 0.7%
2	2ND HALF MAR	49	<div><div></div></div> 7.1%
3	1ST HALF APR	121	<div><div></div></div> 17.4%
4	2ND HALF APR	265	<div><div></div></div> 38.2%
5	1ST HALF MAY	99	<div><div></div></div> 14.3%
6	2ND HALF MAY	97	<div><div></div></div> 14.0%
7	1ST HALF JUN	40	<div><div></div></div> 5.8%
8	2ND HALF JUN	18	<div><div></div></div> 2.6%
Sysmiss		61	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cf03_1: In most years, what proportion of cropland is burned post-harvest?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=694 /-] [Invalid=61 /-]	

## File : COM\_CF1

### # com\_cf03\_1: In most years, what proportion of cropland is burned post-harvest?

Value	Label	Cases	Percentage
1	NONE	485	<div><div></div></div> 69.9%
2	<=1/4	129	<div><div></div></div> 18.6%
3	<=1/2	35	<div><div></div></div> 5.0%
4	<=3/4	35	<div><div></div></div> 5.0%
5	ALL	10	<div><div></div></div> 1.4%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf03\_2: Which system best describes the use of cropland post-harvest?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=693 /-] [Invalid=62 /-]

Value	Label	Cases	Percentage
1	ANIMALSGRAZEFREELY, NO FENCING	524	<div><div></div></div> 75.6%
2	ANIMALS GRAZE FREELY, BUT FARMERS MAY FENCE	57	<div><div></div></div> 8.2%
3	ANIMALS GRAZE FREELY BUT FARMERS MAY ONLY FENCE PERENNIAL CROPLAND	30	<div><div></div></div> 4.3%
4	ANIMALS ONLY GRAZE ON OWNER'S FIELDS (NO OPEN GRAZING)	82	<div><div></div></div> 11.8%
Sysmiss		62	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf07: ..Assist. Agricultural Extension Development Officer live in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	YES	254	<div><div></div></div> 36.6%
2	NO	440	<div><div></div></div> 63.4%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf08a: Distance to.. the nearest Assist. Agric Extension Dev't Officer?

Information	[Type= continuous] [Format=numeric] [Range= 0-700] [Missing=*]
Statistics [NW/ W]	[Valid=440 /-] [Invalid=315 /-]

### # com\_cf08b: UNIT

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=440 /-] [Invalid=315 /-]

Value	Label	Cases	Percentage
1	METER	7	<div><div></div></div> 1.6%
2	KM	433	<div><div></div></div> 98.4%
3	MILE	0	
Sysmiss		315	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf09: Is there an irrigation scheme in this community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	------------------------------------------------------------

## File : COM\_CF1

### # com\_cf09: Is there an irrigation scheme in this community?

Statistics [NW/ W] [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	YES	159	<div><div></div></div> 22.9%
2	NO	535	<div><div></div></div> 77.1%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf10: How many farmers from the community in total farm in the irrigation scheme?

Information [Type= continuous] [Format=numeric] [Range= 1-1500] [Missing=\*]

Statistics [NW/ W] [Valid=159 /-] [Invalid=596 /-]

### # com\_cf11: How many sellers of fertilizer are there in the community?NUMBER

Information [Type= continuous] [Format=numeric] [Range= 0-400] [Missing=\*]

Statistics [NW/ W] [Valid=694 /-] [Invalid=61 /-]

### # com\_cf12: How many sellers of hybrid maize seed are there in the community?NUMBER

Information [Type= continuous] [Format=numeric] [Range= 0-30] [Missing=\*]

Statistics [NW/ W] [Valid=694 /-] [Invalid=61 /-]

### # com\_cf13: ..local warehouse that the community could use to store crops prior sale?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	YES	33	<div><div></div></div> 4.8%
2	NO	661	<div><div></div></div> 95.2%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf17a: ..community residents expected to pay the vil..headman when they purchase land?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	YES	123	<div><div></div></div> 17.7%
2	YES,BUT NOT IF HH IS IN NEED	101	<div><div></div></div> 14.6%
3	NO	470	<div><div></div></div> 67.7%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf17b: ..community residents expected to pay the vi..headman when they sell land?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	YES	116	<div><div></div></div> 16.7%
2	YES,BUT NOT IF HH IS IN NEED	104	<div><div></div></div> 15.0%
3	NO	474	<div><div></div></div> 68.3%
Sysmiss		61	

## File : COM\_CF1

### # com\_cf17b: ..community residents expected to pay the vi..headman when they sell land?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf17c: ..community residents..to pay vil..headman when granted access to communal land?

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	YES	63	9.1%
2	YES,BUT NOT IF HH IS IN NEED	95	13.7%
3	NO	536	77.2%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf18a: Among households that own land, what is the average landholding size?NUMBER

**Information** [Type= continuous] [Format=numeric] [Range= 0.1-5000] [Missing=\*]

**Statistics [NW/ W]** [Valid=693 /-] [Invalid=62 /-]

### # com\_cf18b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	ACRE	640	92.2%
2	HECTARE	17	2.4%
3	SQ METER	37	5.3%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf19a: CF19. Among households that own land, what is the smallest landholding size?NUMB

**Information** [Type= continuous] [Format=numeric] [Range= -5-5000] [Missing=\*]

**Statistics [NW/ W]** [Valid=691 /-] [Invalid=64 /-]

### # com\_cf19b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=694 /-] [Invalid=61 /-]

Value	Label	Cases	Percentage
1	ACRE	585	84.3%
2	HECTARE	10	1.4%
3	SQ METER	99	14.3%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf20a: Among households that own land, what is the largest landholding size?NUMBER

**Information** [Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=\*]

**Statistics [NW/ W]** [Valid=694 /-] [Invalid=61 /-]

### # com\_cf20b: UNIT

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=694 /-] [Invalid=61 /-]

# File : COM\_CF1

## # com\_cf20b: UNIT

Value	Label	Cases	Percentage
1	ACRE	637	<div><div></div></div> 91.8%
2	HECTARE	40	<div><div></div></div> 5.8%
3	SQ METER	17	<div><div></div></div> 2.4%
Sysmiss		61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # com\_cf22: About how many households in the community practice zero tillage?

Information	[Type= continuous] [Format=numeric] [Range= 0-11700] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=61 /-]

## # com\_cf23: About how many households in the community practice sow seeds in planting

Information	[Type= continuous] [Format=numeric] [Range= 0-7000] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=61 /-]

## # com\_cf24: About how many households in the community practice have earth or stone bunds?

Information	[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=61 /-]

## # com\_cf25: About how many households in the community practice terraces?

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=693 /-] [Invalid=62 /-]

## # com\_cf26: About how many households in the community practice practice agro-forestry

Information	[Type= continuous] [Format=numeric] [Range= 0-23000] [Missing=*]
Statistics [NW/ W]	[Valid=694 /-] [Invalid=61 /-]

## # com\_cf27: About how many households in the community practice plant legume cover crops?

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=693 /-] [Invalid=62 /-]

File : COM\_CF2

# ea\_id: Unique EA Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=971 /-] [Invalid=0 /-]

# com\_cf00: Project ID

Information	[Type= discrete] [Format=numeric] [Range= 101-108] [Missing=*]
Statistics [NW/ W]	[Valid=592 /-] [Invalid=379 /-]

Value	Label	Cases	Percentage
101		372	<div></div> 62.8%
102		127	<div></div> 21.5%
103		59	<div></div> 10.0%
104		23	<div></div> 3.9%
105		7	<div></div> 1.2%
106		2	<div></div> 0.3%
107		1	<div></div> 0.2%
108		1	<div></div> 0.2%
Sysmiss		379	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# com\_cf28: Are there any agriculture-based projects operating in the community?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=971 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	592	<div></div> 61.0%
2	NO	379	<div></div> 39.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=592 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"ADRA "		1	<div></div> 0.2%
"ASWAP-SP "		2	<div></div> 0.3%
"CRINTON FOUNDATION "		1	<div></div> 0.2%
"Care international "		1	<div></div> 0.2%
"Clinton Foundation "		1	<div></div> 0.2%
"Concern Universal "		4	<div></div> 0.7%
"Development Aid for people to people "		1	<div></div> 0.2%
"IRRIGATION "		1	<div></div> 0.2%
"Limber leaf Tobacco		1	<div></div> 0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Growing improvement "			
"MFUNGO PROJECT "		1	0.2%
"MWETANG'OM BASED PRONJECT "		1	0.2%
"NASFARM improving life standard of the community "		1	0.2%
"NASFARM Increasing Soya Growing "		1	0.2%
"Nasfam "		1	0.2%
"Nasfarm "		1	0.2%
"Nkhate IRRIGATION SCHEME "		1	0.2%
"Oxfarm "		1	0.2%
"Pigeon peas variety home based business project "		1	0.2%
"Shire basine "		1	0.2%
"Soil conservation project "		1	0.2%
"Total Land Care "		1	0.2%
"Total Land Care Agro Forestry "		1	0.2%
"Total Land Care Improving zero Tillage "		1	0.2%
"UBALE "		1	0.2%
"Ubale Project "		1	0.2%
"Word Vision improving Crop Yield "		1	0.2%
"Zero Tillage Project "		1	0.2%
"keep live stock chicken "		1	0.2%
"one goat for family project "		1	0.2%
"ovamus Jaica "		1	0.2%
"wayzim project "		1	0.2%
0		2	0.3%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
A LIP		1	0.2%
ADDRA		1	0.2%
ADRA		7	1.2%
ADRA PROJECT		1	0.2%
ALET improving Tobacco Growing		1	0.2%
ALINAFE CLUB		1	0.2%
ASWAP		6	1.0%
ASWAP-SP		4	0.7%
Adaptive research		1	0.2%
Adra		4	0.7%
African Rising		2	0.3%
Agricen		1	0.2%
Agriculture		4	0.7%
Agroferestry Project		1	0.2%
Alliance 1 Teaching Farmers how to improve Tobacco Growing		1	0.2%
Andra		1	0.2%
Aswapp		1	0.2%
BELLO		1	0.2%
BLANTYRE		1	0.2%
Bill clinton		1	0.2%
CADECOM		9	1.5%
CARDCOMO		2	0.3%
CARE		2	0.3%
CARE Malawi		1	0.2%
CAVOK		1	0.2%
CBF		1	0.2%
CHILE BASIN PROJECT		1	0.2%
CHIMWEMWE BASED PROJECT		1	0.2%
CHIMWEMWE CLUB		2	0.3%
CHINYANJE SCHEME		1	0.2%



## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
CHIPATA BASED PROJECT		1	0.2%
CHISANGALAR		1	0.2%
CHISANGALAR CLUB		1	0.2%
CHISOMO AGRICULTURE BASED PROJECT PROJECT		1	0.2%
CHIWENGA IRRIGATION PROJECT		1	0.2%
CINDILEYA CLUB		1	0.2%
CLAN		1	0.2%
CLINTON FOUNDATION		1	0.2%
COFA		1	0.2%
COFFA		1	0.2%
CONCERN WORLD WIDE		1	0.2%
CONSERVATION AGRICULTURE		1	0.2%
COOP		2	0.3%
COOPI		1	0.2%
COVMUS		1	0.2%
COWAF		1	0.2%
Cadecom		2	0.3%
Cardecom		1	0.2%
Care International		1	0.2%
Cavoc		1	0.2%
Check dum and sasakawa		1	0.2%
Chikoko Rice Scheme agriculture based project in the community		1	0.2%
Chikoleka		1	0.2%
Chipalamba Toto		1	0.2%
Chirimba Pig Farming Agriculture Based project		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Church Action in Relief and Development		1	0.2%
Cicod		1	0.2%
Climate proofing		1	0.2%
Coffee Project		2	0.3%
Concern		2	0.3%
Concern Universal		1	0.2%
Concern Universal		10	1.7%
Concern Universal		1	0.2%
Concern World Wide		1	0.2%
Concern World wide		1	0.2%
Concern universal		1	0.2%
Concerne Universal		1	0.2%
Coprid		1	0.2%
Corcern		1	0.2%
Corncen Universal		2	0.3%
Corporative Marketing		1	0.2%
Cover (Agra)		1	0.2%
Cover crop based project		1	0.2%
DISCOVER		1	0.2%
DZAONE BASED PROJECT		1	0.2%
Dapp		8	1.4%
Dickson scheme		1	0.2%
Discover		1	0.2%
ECRP		2	0.3%
ECRP - MIXED AGRICULTURA ACTIVITES		1	0.2%
EDEF		1	0.2%
ENFUREP		1	0.2%
EVENGELICAL		1	0.2%
Elard		1	0.2%
Emanuel International		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Emanuel International		1	0.2%
Erad		1	0.2%
Evangelical		1	0.2%
Evangelical Association of Malawi		1	0.2%
Evangelical project		1	0.2%
Evengelical		1	0.2%
FAO		5	0.8%
FAO PROJECT		1	0.2%
FBS		1	0.2%
FIND YOUR FEET		11	1.9%
FIND YOUR FEET PROJECT		1	0.2%
FLOOD RECOVERY		1	0.2%
FORCOD		1	0.2%
Farm Radio Trust		1	0.2%
Feed Fair		1	0.2%
Feed The Children		1	0.2%
Find Your Feet		2	0.3%
Focus		1	0.2%
Fumba club		1	0.2%
Fumba Village group		1	0.2%
GAIYA		1	0.2%
Groundnut growing		1	0.2%
HEFA		1	0.2%
HEIFER Assisting farmers with Livistock		1	0.2%
HENWOOD		1	0.2%
HYFER		1	0.2%
Hefa		1	0.2%
Helfa International improving Animal Breads		1	0.2%
Hunger		1	0.2%
Hunger project		2	0.3%
Hypha		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
ICC Improving sweet potatoes growing		1	0.2%
ICC Improving yield of Reguminous crops		1	0.2%
ICRAF		1	0.2%
ICRISAT		1	0.2%
ILARD		1	0.2%
IMPACT - Care		1	0.2%
INCRESAT Imploving growing of Peagon Pease and Soya		1	0.2%
INTER AID		1	0.2%
IRAD		1	0.2%
IRLAD		1	0.2%
Illadp		1	0.2%
Inter Aid		1	0.2%
Irad		1	0.2%
JTI		2	0.3%
JUMBO MODERN VILLAGE PROJECT		1	0.2%
Jaica		1	0.2%
Japanese Tobacco International Barley Project		1	0.2%
Jti tobbaço		1	0.2%
KALUMBE PROJECT		1	0.2%
KAMBA		1	0.2%
KASUZA BASED PROJECT		1	0.2%
Kabadwa Association		1	0.2%
LEAP		1	0.2%
LISUNGWI PROJECT		2	0.3%
Lake Basin		4	0.7%
Lake Chirwa Basin		1	0.2%
Land All lakes		1	0.2%
Land O Lakes		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Land Total Care		1	0.2%
Land o lakes		1	0.2%
Leep		1	0.2%
Legumes		1	0.2%
Lid Farmer		2	0.3%
Lid farmer		1	0.2%
Limbe leaf		1	0.2%
Lip		1	0.2%
MABOLOMA PROJECT		1	0.2%
MAFA (Malawi Farmer to Farmer Agro_Ecology)		1	0.2%
MAFFA		1	0.2%
MALAWI LAKE BASIN		1	0.2%
MANJANGABI CLUB		1	0.2%
MITSECHE PROJECT		1	0.2%
MKATISEKA		1	0.2%
MTENDERE CLUB		1	0.2%
MZAD		1	0.2%
Maize project		1	0.2%
Malawi Lake Basin		1	0.2%
Manure Production		1	0.2%
Manure Program		1	0.2%
Masaf		1	0.2%
Mcdona project fund		1	0.2%
Mfumba		1	0.2%
MiCRO LOAN		1	0.2%
Millennium challenge account		1	0.2%
Mkantho scheme		1	0.2%
Mkulumadzi farmer group		1	0.2%
Mlera thaka		1	0.2%
Mlerathaka		1	0.2%
Mnkungubwi		1	0.2%
Msanjke		1	0.2%
Mtaya Nkasu		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Mtaya nkasu		1	0.2%
Mtaya nkhasu		2	0.3%
Mtegula agriculture scheme		1	0.2%
Mwalawanthenga scheme		1	0.2%
NASFAM		15	2.5%
NASFAM RICE Project		1	0.2%
NASFARM		10	1.7%
NASFARM RICE PROJECT		1	0.2%
NASFARM Soya Seeds improving		1	0.2%
NASFARM improving Soya Growing		1	0.2%
NASFARM improving Soya and Groudnuts growing		2	0.3%
NASFARM improving yield		3	0.5%
NASFARM Increasing Soya Growing		2	0.3%
NASFARM Increasing yield of Soya and Groudnuts		1	0.2%
NATUMBU BASED PROJECT		1	0.2%
NJIRA		1	0.2%
NJIRA PROJECT		1	0.2%
NSFAM		1	0.2%
NTUWANA IRRIGATION		1	0.2%
Namitanda		1	0.2%
Namitembe		1	0.2%
Namitsitsi		1	0.2%
Namkhokwe		1	0.2%
Nasfam		11	1.9%
Nasfam Rice Project		2	0.3%
Nasfarm		5	0.8%
Nasifam		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Njira project		1	0.2%
None		2	0.3%
Norwegian Climate Change		1	0.2%
Nsanama cassava women cooperatine		1	0.2%
ONE ACRE FUND		1	0.2%
One Acre fund		2	0.3%
One acre fund		2	0.3%
One goat for family project		1	0.2%
Opportunity Bank		1	0.2%
Oxfarm		3	0.5%
PASS ON GIFTS		1	0.2%
PCI Njira Project		1	0.2%
PCI_Merit		1	0.2%
PHUNDE IRRIGATION PROJECT		1	0.2%
Partners		1	0.2%
Pass On Livestock Project		1	0.2%
Pass on agriculture based project		1	0.2%
Pass on program		1	0.2%
Pegion peas Project		1	0.2%
RED CROSS		1	0.2%
RICE SCHEME		1	0.2%
RIPPLE AFRICA		2	0.3%
Red cross		2	0.3%
Rice Project		1	0.2%
Rice Scheme Project		1	0.2%
SAFP		1	0.2%
SAP		1	0.2%
SAPP		4	0.7%
SAVE THE CHILDREN		1	0.2%
SEED FAIR		1	0.2%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
SEED MULTIPLICATION		1	0.2%
SHIRE BASED PROJECT		2	0.3%
SHIRE BASIN		2	0.3%
SHIRE VALLEY IRRIGATION PROJECT		1	0.2%
SIPI		2	0.3%
SOS social society		1	0.2%
Saicros		1	0.2%
Samika scheme		1	0.2%
Sap		1	0.2%
Sap sustainable agriculture program		1	0.2%
Sapp(Sustainable Agricultural Productivity Project)		1	0.2%
Save The Children		2	0.3%
Save the children		2	0.3%
Self help Africa		1	0.2%
Shimpa		3	0.5%
Shire Project		1	0.2%
Shire basin		1	0.2%
Shire basine		1	0.2%
Sinic		1	0.2%
Snic		1	0.2%
Soya Growing		1	0.2%
Sustainable Agriculture Project Program		1	0.2%
T ENVIROMEMEN		1	0.2%
TAKONDWA CLUB		3	0.5%
TAONELANA CLUB		1	0.2%
TAP		1	0.2%
TAWOLOKA AGRICULTURE PROJECT		1	0.2%
TCHETSA BASED PROJECT		1	0.2%



## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
TEMWA		1	0.2%
TEMWA PROJECT		1	0.2%
THIMBI CLUB		1	0.2%
TICHEZENAWO CLUB		1	0.2%
TIFIKIRE CLUB		1	0.2%
TIKONDANE		1	0.2%
TILITONSE PROJECT		1	0.2%
TIMVANE PROJECT		1	0.2%
TINYADE CLUB		1	0.2%
TITANJANE CLUB		1	0.2%
TIYAMIKE CLUB		1	0.2%
TIYAMIKE CLUB		1	0.2%
TIYANJANE CLUB		1	0.2%
TIYANJANE CLUB		1	0.2%
TIYANKHULEN CLUB		1	0.2%
TIYENI		1	0.2%
TIYESE CLUB		1	0.2%
TLC		1	0.2%
TOTAL LANDCARE		2	0.3%
TOTAL LAND CARE		4	0.7%
TOTAL LANDCARE		2	0.3%
Tap		1	0.2%
Tatol Land Care		1	0.2%
Tifukefuke scheme		1	0.2%
Tikolore Makwacha		1	0.2%
Tithandizane		1	0.2%
Tiyeni		1	0.2%
Total		1	0.2%
Total Land Care		1	0.2%
Total Land Care		38	6.4%

## File : COM\_CF2

# com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
Total Land Care Groundnuts Project		1	0.2%
Total Land care		3	0.5%
Total Land care Goats Project		1	0.2%
Total Land care Groundnuts Project		1	0.2%
Total Landcare		1	0.2%
Total land Care		2	0.3%
Total land care		8	1.4%
Tree nursery		1	0.2%
UBALE		4	0.7%
UBALE - CONSERVATION AGRICULTURE		2	0.3%
UBALE - Care		1	0.2%
Ubale		1	0.2%
Ulimi wamlondolo		1	0.2%
Ulimi Wamayedze		1	0.2%
Ulimi wa Soya		1	0.2%
Ulimu mu fodya		1	0.2%
Umodzi cooparetion		1	0.2%
United in Building And Advancement Life Expectancy(save the children)		1	0.2%
Using of imploded seeds		1	0.2%
VISION FUND		1	0.2%
WACRAD		1	0.2%
WASA		1	0.2%
WFP		2	0.3%
WOMEN'S FORUM		1	0.2%
Wala Malawi		1	0.2%
Watershed project		1	0.2%
We zim		1	0.2%
Willard		1	0.2%
World Vision		7	1.2%
World Vission		1	0.2%

## File : COM\_CF2

### # com\_cf29: ENUMERATOR: RECORD ON A SEPARATE ROW THE NAME FOR EACH AGRIC-BASED PROJECT

Value	Label	Cases	Percentage
World wide concern		1	0.2%
ZERO TILLAGE		1	0.2%
ZOTHEKA CLUB		1	0.2%
Zero Tillage project		1	0.2%
action aid		1	0.2%
cadecm		1	0.2%
concern Ngo		1	0.2%
concern Universal		1	0.2%
covam		1	0.2%
evengelical association of MALAWI		1	0.2%
foods project		1	0.2%
hybrid Pigeon peas agriculture based project		1	0.2%
kup		1	0.2%
livestock keeping group		1	0.2%
InterAid		1	0.2%
micro loam		1	0.2%
nasfarm		1	0.2%
njira project		1	0.2%
oxfarm		1	0.2%
save the children		2	0.3%
serve the children (Unicef )		1	0.2%
soya variety project		1	0.2%
total land care		2	0.3%
ulimi WA bowa		1	0.2%
ulimi WA njuchi		1	0.2%
wordvision		1	0.2%
world Vision		2	0.3%
world wide concern		1	0.2%
zero tillage		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf30: What is the main focus of the project?

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=587 /-] [Invalid=384 /-]

## File : COM\_CF2

### # com\_cf30: What is the main focus of the project?

Value	Label	Cases	Percentage
1	INCREASECROP YIELDS	178	30.3%
2	IMPROVE SOIL QUALITY	69	11.8%
3	REDUCE SOIL EROSION	11	1.9%
4	AGRO-FORESTRY PRACTICES	35	6.0%
5	INTRODUCE LEGUME COVER CROPS	39	6.6%
6	MINIMUM TILLAGE/PLANTING PITS	9	1.5%
7	CONSERVATION AGRICULTURE	34	5.8%
8	WEED/INVASIVE SPECIES CONTROL	2	0.3%
9	NEW/IMPROVED VARIETIES	65	11.1%
10	PRACTICES TO ADAPT TO CLIMATE CHANGE	21	3.6%
11	IRRIGATION	65	11.1%
12	LIVESTOCK-PRODUCTION	57	9.7%
13	LIVESTOCK-DISEASES	2	0.3%
Sysmiss		384	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf31: How many farmers participate?

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=590 /-] [Invalid=381 /-]

### # com\_cf32a: When was the project established?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=383 /-]

Value	Label	Cases	Percentage
1	JANUARY	57	9.7%
2	FEBRUARY	18	3.1%
3	MARCH	33	5.6%
4	APRIL	46	7.8%
5	MAY	38	6.5%
6	JUNE	56	9.5%
7	JULY	52	8.8%
8	AUGUST	86	14.6%
9	SEPTEMBER	80	13.6%
10	OCTOBER	69	11.7%
11	NOVEMBER	31	5.3%
12	DECEMBER	22	3.7%
Sysmiss		383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf32b: YEAR

Information	[Type= continuous] [Format=numeric] [Range= 6-2016] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=383 /-]

### # com\_cf33: How is the project funded?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	------------------------------------------------------------

## File : COM\_CF2

### # com\_cf33: How is the project funded?

Statistics [NW/ W] [Valid=588 /-] [Invalid=383 /-]

Value	Label	Cases	Percentage
1	FARMERS ONLY	60	<div><div></div></div> 10.2%
2	EXTERNAL SOURCES ONLY	389	<div><div></div></div> 66.2%
3	FARMERS & EXTERNAL SOURCES	139	<div><div></div></div> 23.6%
Sysmiss		383	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf34: Primary external funding source:

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=\*]

Statistics [NW/ W] [Valid=573 /-] [Invalid=398 /-]

Value	Label	Cases	Percentage
1	TOTAL LAND CARE	136	<div><div></div></div> 23.7%
2	CARLA	10	<div><div></div></div> 1.7%
3	CARE INTERNATIONAL	104	<div><div></div></div> 18.2%
4	ICRAF	30	<div><div></div></div> 5.2%
5	DIFD	74	<div><div></div></div> 12.9%
6	NORAID	52	<div><div></div></div> 9.1%
7	UNDP	42	<div><div></div></div> 7.3%
8	JICCA	16	<div><div></div></div> 2.8%
9	NASFAM	109	<div><div></div></div> 19.0%
Sysmiss		398	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf35a: Types of benefits provided:Training/ Farmer Field Schools

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=590 /-] [Invalid=381 /-]

Value	Label	Cases	Percentage
1	YES	453	<div><div></div></div> 76.8%
2	NO	137	<div><div></div></div> 23.2%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf35b: Types of benefits provided:Free inputs

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=590 /-] [Invalid=381 /-]

Value	Label	Cases	Percentage
1	YES	365	<div><div></div></div> 61.9%
2	NO	225	<div><div></div></div> 38.1%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf35c: Types of benefits provided:Provides credit

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=590 /-] [Invalid=381 /-]

## File : COM\_CF2

### # com\_cf35c: Types of benefits provided:Provides credit

Value	Label	Cases	Percentage
1	YES	159	<div><div></div></div> 26.9%
2	NO	431	<div><div></div></div> 73.1%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf35d: Types of benefits provided:Provides cash in return for undertaking certain

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=590 /-] [Invalid=381 /-]

Value	Label	Cases	Percentage
1	YES	80	<div><div></div></div> 13.6%
2	NO	510	<div><div></div></div> 86.4%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf35e: Types of benefits provided:Other (specify)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=590 /-] [Invalid=381 /-]

Value	Label	Cases	Percentage
1	YES	41	<div><div></div></div> 6.9%
2	NO	549	<div><div></div></div> 93.1%
Sysmiss		381	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cf35\_oth: Specify other type of benefit provided

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=41 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"Access to Market "		1	<div><div></div></div> 2.4%
"Chickens "		1	<div><div></div></div> 2.4%
"Establishing of tree nursery "		1	<div><div></div></div> 2.4%
"FARM IMPLEMENTS "		1	<div><div></div></div> 2.4%
"Inputs Credits "		1	<div><div></div></div> 2.4%
"Inputs credits "		1	<div><div></div></div> 2.4%
"Inputs on credit "		3	<div><div></div></div> 7.3%
"Milk production "		1	<div><div></div></div> 2.4%
"Pass on of female offspring to other Beneficiaries once the goat has the first female offspring "		1	<div><div></div></div> 2.4%

## File : COM\_CF2

### # com\_cf35\_oth: Specify other type of benefit provided

Value	Label	Cases	Percentage
"Pass on programme "		1	2.4%
"Provide livestock to farmers on pass on programme "		1	2.4%
"buying the harvested crops "		1	2.4%
"encourage group Marketing "		1	2.4%
"provides market for rice "		1	2.4%
"tree regeneration "		1	2.4%
Coffee market		1	2.4%
LIVESTOCK		1	2.4%
Legume seeds		1	2.4%
Livestock		1	2.4%
No Training		1	2.4%
None		1	2.4%
Not stated yet		1	2.4%
Pass on Of livestock		1	2.4%
Pass on of Livestock Goats from Mother Farmer to Other members		1	2.4%
Provided goats		1	2.4%
Provided legume seed to 8 farmers who will then pass on to other farmers		1	2.4%
Provides two pigs to farmers		1	2.4%
Supported launch of the forest in the area		1	2.4%
Taught how to conserve their land		1	2.4%
There is no project in the area		1	2.4%
Training Lead Farmers		1	2.4%
free food		1	2.4%
free goats		1	2.4%
give vaccine to livestock		1	2.4%

## File : COM\_CF2

### # com\_cf35\_oth: Specify other type of benefit provided

Value	Label	Cases	Percentage
livestock management skills especially for goats		1	<div></div> 2.4%
loan of inputs		1	<div></div> 2.4%
market for rice		1	<div></div> 2.4%
provide seed in return for the same seed		1	<div></div> 2.4%
selling fertiliser on reduced prices		1	<div></div> 2.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



File : COM_CG			
# ea_id: Unique EA Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7550 /-] [Invalid=0 /-]		
# com_cg35a: Code of Events			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6040 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
A		1510	<div></div> 25.0%
B		1510	<div></div> 25.0%
C		1510	<div></div> 25.0%
D		1510	<div></div> 25.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cg35b: Description of Events			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5015 /-]		
# com_cg35c: CODE FOR EVENT			
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=2136 /-] [Invalid=5414 /-]		
Value	Label	Cases	Percentage
1	DROUGHT	545	<div></div> 25.5%
2	FLOOD	246	<div></div> 11.5%
3	CROP DISEASE/PESTS	200	<div></div> 9.4%
4	LIVESTOCK DISEASE	58	<div></div> 2.7%
5	HUMAN EPIDEMIC DISEASE	159	<div></div> 7.4%
6	SHARP CHANGE IN PRICES	381	<div></div> 17.8%
7	MASSIVE JOB LAY-OFFS	47	<div></div> 2.2%
8	LOSS OF KEY SOCIAL SERVICE(S)	80	<div></div> 3.7%
9	POWEROUTAGE(S)	8	<div></div> 0.4%
10	OTHER BAD (SPECIFY)	291	<div></div> 13.6%
11	DEVELOPMENT PROJECT	11	<div></div> 0.5%
12	NEW EMPLOYMENT OPPORTUNITY	5	<div></div> 0.2%
13	NEW HEALTH FACILITY	1	<div></div> 0.0%
14	NEW ROAD	2	<div></div> 0.1%
15	NEW SCHOOL	6	<div></div> 0.3%
16	IMPROVED TRANSPORTATION SERVICES	0	
17	ON-GRIDELECTRICITY	0	
18	OFF-GRIDELECTRICITY	3	<div></div> 0.1%
19	MAREP	1	<div></div> 0.0%
20	OTHER GOOD (SPECIFY)	92	<div></div> 4.3%
Sysmiss		5414	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cg35c_oth: Please, specify Other Good			
Information	[Type= discrete] [Format=character] [Missing=*]		

## File : COM\_CG

# com\_cg35c\_oth: Please, specify Other Good

Statistics [NW/ W]

[Valid=92 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ADVERSE WEATHER CHANGES		2	2.2%
ANIMAL DESTRUCTION OFN CROPS		1	1.1%
BURSARIES TO STUDENTS		1	1.1%
CROP FAILURE		3	3.3%
DEFORESTATION		2	2.2%
DEVALUATION OF CURRENCY		3	3.3%
DIMBAFARMING		1	1.1%
DISEASES		5	5.4%
EARTHQUAKE		1	1.1%
ERRATIC RAINS		4	4.3%
FAILURE TO PAY LOANS		1	1.1%
FAMINE		1	1.1%
HEAVY RAINS		3	3.3%
HIGH PRICE OF AGRIC INPUTS		1	1.1%
IMPROVE SEEDING		1	1.1%
INSUFFICIENT WATER		4	4.3%
LACK OF MARKET		3	3.3%
LAND IS BEAR		1	1.1%
LONG DISTANCES TO BUY INPUT		1	1.1%
MONEY TO BUY		2	2.2%
NO MARKET		1	1.1%
NO SECONDARY SCHOOL		1	1.1%
NO TEACHERS IN SCHOOL		1	1.1%
POOR ROAD NETWORK		3	3.3%
POOR TRANSPORT SYSTEM		1	1.1%
POOR RAINFALL		1	1.1%
POVERTY		4	4.3%

## File : COM\_CG

### # com\_cg35c\_oth: Please, specify Other Good

Value	Label	Cases	Percentage
PRICES FLUCTUATION OF COMMODITIES		25	27.2%
RAILWAYLINE		1	1.1%
SHORTAGE OF BOREHOLES		3	3.3%
SHORTAGE OF DRUGS		4	4.3%
SOCIAL CASH TRANSFER		1	1.1%
STRONG WINDS		2	2.2%
THEFT		2	2.2%
TRANSPORTPR		1	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cg36: In what year did this event occur?

Information		[Type= discrete] [Format=numeric] [Range= 2010-2016] [Missing=*]	
Statistics [NW/ W]		[Valid=2137 /-] [Invalid=5413 /-]	
Value	Label	Cases	Percentage
2010		3	<div><div></div></div> 0.1%
2011		6	<div><div></div></div> 0.3%
2012		14	<div><div></div></div> 0.7%
2013		269	<div><div></div></div> 12.6%
2014		436	<div><div></div></div> 20.4%
2015		712	<div><div></div></div> 33.3%
2016		697	<div><div></div></div> 32.6%
Sysmiss		5413	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_cg37: What share of the community was affected?

Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2137 /-] [Invalid=5413 /-]	
Value	Label	Cases	Percentage
1	ALMOST NONE	49	<div><div></div></div> 2.3%
2	1/4	236	<div><div></div></div> 11.0%
3	1/2	197	<div><div></div></div> 9.2%
4	3/4	469	<div><div></div></div> 21.9%
5	ALMOST ALL	1186	<div><div></div></div> 55.5%
Sysmiss		5413	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : COM\_CI

# ea\_id: Unique EA Identifier

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=3775 /-] [Invalid=0 /-]

# com\_ci0b: RESOURCE

Information

[Type= discrete] [Format=numeric] [Range= 201-205] [Missing=\*]

Statistics [NW/ W]

[Valid=3775 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
201	Unallocated Arable Land	755	<div></div>	20.0%
202	Forest	755	<div></div>	20.0%
203	Pasture	755	<div></div>	20.0%
204	Water Body: Specify	755	<div></div>	20.0%
205	Other (Specify)	755	<div></div>	20.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# com\_ci0b\_oth: Please, specify Other

Information

[Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W]

[Valid=175 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
ANGATA		1	<div></div>	0.6%
BOREHOLE		24	<div></div>	13.7%
CHIKAMVEKA		1	<div></div>	0.6%
CHINYASA		1	<div></div>	0.6%
COMMUNALPIE		1	<div></div>	0.6%
GRAVE YARDS		24	<div></div>	13.7%
HILL		1	<div></div>	0.6%
IRRIGATIONSC		1	<div></div>	0.6%
KAPOLO		1	<div></div>	0.6%
LAKE		28	<div></div>	16.0%
LIKANGALA		1	<div></div>	0.6%
LINTHIPE		1	<div></div>	0.6%
MOUNTAIN		1	<div></div>	0.6%
NACHIPERE		1	<div></div>	0.6%
NAMADZI		2	<div></div>	1.1%
RIVER		58	<div></div>	33.1%
RUOMAKAPWA		1	<div></div>	0.6%
SAMBAAZUKUJ		1	<div></div>	0.6%
SHIREWATERL		1	<div></div>	0.6%
SONGANI		1	<div></div>	0.6%
STREAM		1	<div></div>	0.6%
THONDWE		1	<div></div>	0.6%
THUMBWE		1	<div></div>	0.6%
TSABOLA		1	<div></div>	0.6%
WATER ASSOCIATION		6	<div></div>	3.4%

## File : COM\_CI

### # com\_ci0b\_oth: Please, specify Other

Value	Label	Cases	Percentage
WATER DAMS		11	<div></div> 6.3%
WELL		3	<div></div> 1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci01: Does the community own any communal[RESOURCE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3712 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
1	Yes	563	<div></div> 15.2%
2	No	3149	<div></div> 84.8%
Sysmiss		63	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci02: Is the community able to determine independently the rules of access and us

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	456	<div></div> 81.1%
2	NO	106	<div></div> 18.9%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci03: Is the communal [RESOURCE] recognized by the Traditional Authority?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	411	<div></div> 73.1%
2	NO	151	<div></div> 26.9%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci04: Is the communal [RESOURCE] challenged or disputed by neighboring village

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	91	<div></div> 16.2%
2	NO	471	<div></div> 83.8%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci05: Is the communal [RESOURCE] sometimes used by outsiders or neighboring vi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	251	<div></div> 44.7%

## File : COM\_CI

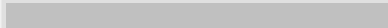
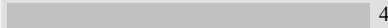
### # com\_ci05: Is the communal [RESOURCE] sometimes used by outsiders or neighboring vi

Value	Label	Cases	Percentage
2	NO	311	 55.3%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci06: Does the community have any specific exclusion mechanism targeted at keepin

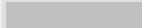
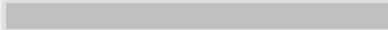



Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	289	 51.4%
2	NO	273	 48.6%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci07a: exlude outsiders using communal[RESOURCE] w/out consulting headman?(1ST WAY)


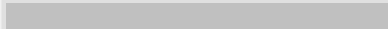

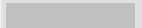

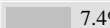

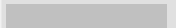
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=289 /-] [Invalid=3486 /-]

Value	Label	Cases	Percentage
1	Use guards	64	 22.1%
2	Use the threat of Fine	178	 61.6%
3	Use the threat of Religious sanctions	5	 1.7%
4	Use the threat of Physical punishment	24	 8.3%
5	Other (Specify)	18	 6.2%
Sysmiss		3486	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci07a\_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
EVICT ENCROACHERS		1	 3.7%
GET PERMISSION BEFORE USE		12	 44.4%
MEASURES TO COMBAT FIREOUT BREAKS		1	 3.7%
MONETARY CONTRIBUTION		4	 14.8%
REMOVETHENI		1	 3.7%
REPLANT A TREE IF CUT		2	 7.4%
RESIDENTIAL GUARD		1	 3.7%
SET UP COMMITTEE		5	 18.5%

<b>File : COM_CI</b>			
<b># com_ci07a_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
TO MONITOR USAGE			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ci07b: exlude outsiders using communal[RESOURCE] w/out consulting headman?(2ND WAY)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=100 /-] [Invalid=3675 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Use guards	10	10.0%
2	Use the threat of Fine	39	39.0%
3	Use the threat of Religious sanctions	13	13.0%
4	Use the threat of Physical punishment	30	30.0%
5	Other (Specify)	8	8.0%
Sysmiss		3675	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ci07b_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=10 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
EVICT ENCROACHERS		1	10.0%
GET PERMISSION BEFORE USE		5	50.0%
MEASURES TO COMBAT FIREOUT BREAKS		1	10.0%
REPLANT A TREE IF CUT		2	20.0%
SET UP COMMITTEE TO MONITOR USAGE		1	10.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ci07c: exlude outsiders using communal[RESOURCE] w/out consulting headman?(3RD WAY)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=17 /-] [Invalid=3758 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Use guards	5	29.4%
2	Use the threat of Fine	0	
3	Use the threat of Religious sanctions	0	
4	Use the threat of Physical punishment	11	64.7%
5	Other (Specify)	1	5.9%
Sysmiss		3758	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

## File : COM\_CI

### # com\_ci07c\_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=1 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
if one cuts one tree he plants 20 trees		1	100.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ci08a: ..restrictions on community members..access and use of communal [RESOURCE](1ST)

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	Time restrictions	134	23.8%
2	Limitations on number of users at a given time	46	8.2%
3	Rotation among groups of families	33	5.9%
4	No restrictions	284	50.5%
5	Other (Specify)	65	11.6%
Sysmiss		3213	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ci08a\_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=73 /-]

Value	Label	Cases	Percentage
COMMUNITY AGAINST TREE CUTTING		8	11.0%
FINES		2	2.7%
GAZETTED SINCE NOT READY FOR USE		3	4.1%
GET PERMISSION BEFORE USE		38	52.1%
MONETARY CONTRIBUTION		6	8.2%
NOONETODROV		1	1.4%
SELL TO INDIVIDUALS		1	1.4%
SUPERVISED USAGE OF RESOURCE		2	2.7%
USED FOR ONLY COMMUNITY PROJECTS		12	16.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*



## File : COM\_CI

### # com\_ci08b: ..restrictions on community members..access and use of communal [RESOURCE](2ND)

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=85 /-] [Invalid=3690 /-]

Value	Label	Cases	Percentage
1	Time restrictions	9	10.6%
2	Limitations on number of users at a given time	38	44.7%
3	Rotation among groups of families	30	35.3%
4	No restrictions	2	2.4%
5	Other (Specify)	6	7.1%
Sysmiss		3690	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ci08b\_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=8 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
FINES AGAINST PERPETRATOR:		1	12.5%
LIMITATION ON TREES CUT		1	12.5%
RESERVED FOREST		1	12.5%
USED FOR COMMUNITY DEVELOPMENT PROJECTS		5	62.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ci08c: ..restrictions on community members..access and use of communal [RESOURCE](3RD)

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=16 /-] [Invalid=3759 /-]

Value	Label	Cases	Percentage
1	Time restrictions	4	25.0%
2	Limitations on number of users at a given time	1	6.2%
3	Rotation among groups of families	9	56.2%
4	No restrictions	0	
5	Other (Specify)	2	12.5%
Sysmiss		3759	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ci08c\_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ONLY USED FOR		1	50.0%

## File : COM\_CI

### # com\_ci08c\_oth: ..from using communal[RESOURCE] without consulting headman?(OTHER WAY)

Value	Label	Cases	Percentage
COMMUNITY PROJECTS			
ONLY USED FOR VILLAGE DEVELOPMENT PROJECTS		1	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci09a: ..community ensure..compliance with use rules for [RESOURCE]1ST?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	Use threat of fine	238	42.3%
2	Confiscation of tools/products	48	8.5%
3	Taking away [RESOURCE] use rights	14	2.5%
4	Use the threat of religious sanctions	3	0.5%
5	Social sanctions	12	2.1%
6	Use the threat of physical punishment	26	4.6%
7	Discrimination at future handouts	1	0.2%
8	Do nothing	215	38.3%
9	Other (Specify)	5	0.9%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci09a\_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CONSULT AUTHORITY BEFORE USAGE		1	11.1%
FINES FOR POOR USAGE		1	11.1%
FOREST IS YOUNG SO GAZETTED		1	11.1%
FREE TO USE		1	11.1%
LIMITATION ON USAGE		1	11.1%
MONETARY CONTRIBUTION		1	11.1%
PERPETRATOR: ARRESTED		1	11.1%
POLICY TO REPLANT AFTER RECUTTING		1	11.1%

## File : COM\_CI

### # com\_ci09a\_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Value	Label	Cases	Percentage
USED FOR COMMUNITY PROJECTS		1	11.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci09b: ..community ensure..compliance with use rules for [RESOURCE]2ND?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=187 /-] [Invalid=3588 /-]

Value	Label	Cases	Percentage
1	Use threat of fine	23	12.3%
2	Confiscation of tools/products	74	39.6%
3	Taking away [RESOURCE] use rights	37	19.8%
4	Use the threat of religious sanctions	3	1.6%
5	Social sanctions	35	18.7%
6	Use the threat of physical punishment	10	5.3%
7	Discrimination at future handouts	2	1.1%
8	Do nothing	1	0.5%
9	Other (Specify)	2	1.1%
Sysmiss		3588	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci09b\_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"ONLY USED FOR COMMUNITY "		1	25.0%
"taken to police "		1	25.0%
IF ONE TREE IS UPROOTED 15 TREES SHOULD BE PLANTED BACK		1	25.0%
most of the land is forestry so everyone uses forest land as they wish		1	25.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci09c: ..community ensure..compliance with use rules for [RESOURCE]3RD?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=3705 /-]

Value	Label	Cases	Percentage
1	Use threat of fine	6	8.6%

## File : COM\_CI

### # com\_ci09c: ..community ensure..compliance with use rules for [RESOURCE]3RD?

Value	Label	Cases	Percentage
2	Confiscation of tools/products	6	8.6%
3	Taking away [RESOURCE] use rights	13	18.6%
4	Use the threat of religious sanctions	3	4.3%
5	Social sanctions	21	30.0%
6	Use the threat of physical punishment	14	20.0%
7	Discrimination at future handouts	5	7.1%
8	Do nothing	0	
9	Other (Specify)	2	2.9%
Sysmiss		3705	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci09c\_oth: ..community ensure..compliance with use rules for [RESOURCE](OTHER)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
"ONLY USED FOR COMMUNITY "		1	50.0%
IF ONE TREE IS UPROOTED 15 TREES SHOULD BE PLANTED BACK		1	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci010: In general, how effective are community policies to ensure compliance conc

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	Not Effective	109	19.4%
2	Somewhat Effective	181	32.2%
3	Fully Effective	272	48.4%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci011: Since 2013, has government taken over any communal [RESOURCE]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	12	2.1%
2	NO	550	97.9%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci012: What was the reason for the government takeover?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
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## File : COM\_CI

### # com\_ci012: What was the reason for the government takeover?

Statistics [NW/ W] [Valid=12 /-] [Invalid=3763 /-]

Value	Label	Cases	Percentage
1	INITIATE AGRICULTURAL SCHEME	4	33.3%
2	CONSTRUCT PUBLIC FACILITIES	0	
3	CONVERT INTO FOREST RESERVE	7	58.3%
4	CONVERT INTO NATIONAL PARK LAND	0	
5	CONVERT INTO WILDLIFE PARK LAND	1	8.3%
6	OTHER (SPECIFY)	0	
Sysmiss		3763	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci12\_oth: Please specify the other reason for government takeover

Information [Type= discrete] [Format=numeric] [Missing=\*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=3775 /-]

Value	Label	Cases	Percentage
Sysmiss		3775	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci013: Since 2013, has a neighboring village taken over any communal [RESOURCE]

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=562 /-] [Invalid=3213 /-]

Value	Label	Cases	Percentage
1	YES	9	1.6%
2	NO	553	98.4%
Sysmiss		3213	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ci014: ...lose rights to previously communal[RESOURCE] following a mediated dispute?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=3766 /-]

Value	Label	Cases	Percentage
1	YES	4	44.4%
2	NO	5	55.6%
Sysmiss		3766	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : COM_CJ			
# ea_id: Unique EA Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15855 /-] [Invalid=0 /-]		
# com_cj0b: Group Code			
Information	[Type= continuous] [Format=numeric] [Range= 301-3302] [Missing=*]		
Statistics [NW/ W]	[Valid=15855 /-] [Invalid=0 /-]		
# com_cj01: Does the following organization exist in the community?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15714 /-] [Invalid=141 /-]		
Value	Label	Cases	Percentage
1	Yes	7494	<div></div> 47.7%
2	No	8220	<div></div> 52.3%
Sysmiss		141	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cj01_oth: Please, specify Other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		1	<div></div> 3.2%
BANKMKNKHON		1	<div></div> 3.2%
CHRR		1	<div></div> 3.2%
CITIZENFORUM		1	<div></div> 3.2%
FOODSCHOOL		1	<div></div> 3.2%
NGOZIZADZIDZ		1	<div></div> 3.2%
POLICE / SECURITY		1	<div></div> 3.2%
RESOURCES PROTECTION		1	<div></div> 3.2%
SOCIAL WELFARE GROUP		2	<div></div> 6.5%
TIYENIKUSCHC		1	<div></div> 3.2%
UCHEMBELEW.		1	<div></div> 3.2%
VICITM PROTECTION		1	<div></div> 3.2%
VILLAGE CIVIL PROTECTION GROUP		3	<div></div> 9.7%
WOMEN GROUP		15	<div></div> 48.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# com_cj02: How many [GROUP]s are there in the community?			
Information	[Type= continuous] [Format=numeric] [Range= 0-1800] [Missing=*]		
Statistics [NW/ W]	[Valid=7493 /-] [Invalid=8362 /-]		

## File : COM\_CJ

### # com\_cj03: How often do the members of the [GROUP] meet?

**Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]

**Statistics [NW/ W]** [Valid=7493 /-] [Invalid=8362 /-]

Value	Label	Cases	Percentage
1	Weekly	2562	34.2%
2	Monthly	3457	46.1%
3	Quarterly	490	6.5%
4	Semi-Annually	96	1.3%
5	Annually	102	1.4%
6	Other(Specify)	786	10.5%
Sysmiss		8362	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_cj03\_oth: Other frequency that the members of [GROUP] meet

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=786 /-]

Value	Label	Cases	Percentage
DAILY		12	1.5%
DURING FARMING SEASON		4	0.5%
EVERY AFTER TWO DAYS		1	0.1%
FORTNIGHTLY		173	22.0%
FOUR TIMES A MONTH		1	0.1%
N/A		3	0.4%
NO DEFINED TIME FRAME		4	0.5%
ONCE IN 5 YEARS		1	0.1%
QUARTERLY		3	0.4%
SIX TIMES A YEAR		1	0.1%
THRICE A MONTH		8	1.0%
THRICE A YEAR		4	0.5%
TWICE A MONTH		144	18.3%
TWICE A WEEK		132	16.8%
VERYDAY		1	0.1%
WHEN THERE IS NEED		294	37.4%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_cj04: How many members does the [GROUP] have?

**Information** [Type= continuous] [Format=numeric] [Range= 0-8070] [Missing=\*]

**Statistics [NW/ W]** [Valid=7493 /-] [Invalid=8362 /-]

**File : COM\_CJ****# com\_cj05: How many female members does the [GROUP] have?**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-6100] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7493 /-] [Invalid=8362 /-]

**# com\_cj06: How many members under the age of 30 does the [GROUP] have?**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7493 /-] [Invalid=8362 /-]



## File : com\_ch

# ea\_id: Unique EA Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10101100		2	<div></div> 0.1%
10101101		1	<div></div> 0.0%
10101102		1	<div></div> 0.0%
10101103		1	<div></div> 0.0%
10101104		2	<div></div> 0.1%
10101105		1	<div></div> 0.0%
10101106		2	<div></div> 0.1%
10101107		1	<div></div> 0.0%
10101108		2	<div></div> 0.1%
10102109		1	<div></div> 0.0%
10102110		4	<div></div> 0.2%
10102111		2	<div></div> 0.1%
10102112		3	<div></div> 0.1%
10103114		2	<div></div> 0.1%
10104116		2	<div></div> 0.1%
10104117		1	<div></div> 0.0%
10104118		3	<div></div> 0.1%
10105119		1	<div></div> 0.0%
10105120		3	<div></div> 0.1%
10105121		1	<div></div> 0.0%
10120122		1	<div></div> 0.0%
10120123		1	<div></div> 0.0%
10201124		1	<div></div> 0.0%
10201125		1	<div></div> 0.0%
10201126		1	<div></div> 0.0%
10201127		2	<div></div> 0.1%
10201128		1	<div></div> 0.0%
10201129		2	<div></div> 0.1%
10202131		1	<div></div> 0.0%
10203132		1	<div></div> 0.0%
10203133		3	<div></div> 0.1%
10203134		1	<div></div> 0.0%
10203135		1	<div></div> 0.0%
10203136		1	<div></div> 0.0%
10203137		1	<div></div> 0.0%
10204138		1	<div></div> 0.0%
10204139		1	<div></div> 0.0%
10204140		1	<div></div> 0.0%
10204141		2	<div></div> 0.1%
10205142		1	<div></div> 0.0%
10205143		3	<div></div> 0.1%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
10205144		1	0.0%
10220146		1	0.0%
10301148		2	0.1%
10301149		8	0.3%
10301150		4	0.2%
10301151		4	0.2%
10302152		1	0.0%
10302153		2	0.1%
10303154		4	0.2%
10304155		7	0.3%
10304156		3	0.1%
10305157		3	0.1%
10305158		5	0.2%
10306159		4	0.2%
10306160		1	0.0%
10307161		6	0.2%
10308162		3	0.1%
10309163		4	0.2%
10309164		2	0.1%
10310165		8	0.3%
10312166		4	0.2%
10312167		6	0.2%
10312168		1	0.0%
10312169		5	0.2%
10320170		3	0.1%
10320171		3	0.1%
10401172		2	0.1%
10401173		3	0.1%
10401174		4	0.2%
10401175		2	0.1%
10401176		3	0.1%
10401177		5	0.2%
10401178		4	0.2%
10401179		3	0.1%
10401180		1	0.0%
10402181		2	0.1%
10403182		5	0.2%
10403183		4	0.2%
10404184		6	0.2%
10404185		3	0.1%
10404186		4	0.2%
10405187		4	0.2%
10407188		2	0.1%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
10407189		2	0.1%
10407190		1	0.0%
10408191		2	0.1%
10408192		3	0.1%
10420193		6	0.2%
10420194		1	0.0%
10420195		2	0.1%
10501196		2	0.1%
10501197		2	0.1%
10501198		1	0.0%
10501199		6	0.2%
10502200		1	0.0%
10502201		4	0.2%
10502203		4	0.2%
10503204		1	0.0%
10503205		5	0.2%
10503206		1	0.0%
10505208		2	0.1%
10505209		7	0.3%
10505210		1	0.0%
10506211		4	0.2%
10507214		2	0.1%
10508216		5	0.2%
10509217		4	0.2%
10510218		1	0.0%
10520219		4	0.2%
10601221		3	0.1%
10601223		1	0.0%
10601224		2	0.1%
10601225		3	0.1%
10601226		3	0.1%
10601227		3	0.1%
10601228		3	0.1%
10601229		3	0.1%
10620230		1	0.0%
10731231		3	0.1%
10732232		1	0.0%
10732233		3	0.1%
10733234		1	0.0%
10733235		5	0.2%
10734236		2	0.1%
10734237		1	0.0%
10735240		1	0.0%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
10735241		1	0.0%
10736242		1	0.0%
10736243		4	0.2%
10736244		2	0.1%
10736245		1	0.0%
10737246		1	0.0%
10739248		1	0.0%
10741249		1	0.0%
10744251		2	0.1%
10744253		1	0.0%
20101255		4	0.2%
20101256		5	0.2%
20102257		4	0.2%
20103258		8	0.3%
20105259		4	0.2%
20105260		7	0.3%
20106261		6	0.2%
20107262		5	0.2%
20107263		2	0.1%
20108264		8	0.3%
20109265		2	0.1%
20110266		9	0.4%
20110267		4	0.2%
20110268		6	0.2%
20111269		2	0.1%
20111270		7	0.3%
20111271		3	0.1%
20112272		7	0.3%
20112273		6	0.2%
20112274		8	0.3%
20113275		3	0.1%
20113276		11	0.4%
20120277		2	0.1%
20120278		4	0.2%
20201279		3	0.1%
20201280		1	0.0%
20201281		1	0.0%
20201282		2	0.1%
20201283		3	0.1%
20201284		3	0.1%
20201285		3	0.1%
20202286		2	0.1%
20203287		2	0.1%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20203289		3	0.1%
20203290		2	0.1%
20203291		2	0.1%
20204293		3	0.1%
20205294		1	0.0%
20205295		1	0.0%
20205296		2	0.1%
20205298		2	0.1%
20206299		1	0.0%
20206300		2	0.1%
20220301		2	0.1%
20220302		1	0.0%
20301303		1	0.0%
20301304		1	0.0%
20302305		3	0.1%
20302306		1	0.0%
20303307		14	0.6%
20303308		1	0.0%
20303309		2	0.1%
20304310		5	0.2%
20304313		9	0.4%
20304314		1	0.0%
20305317		1	0.0%
20305318		1	0.0%
20305319		8	0.3%
20305320		2	0.1%
20305321		1	0.0%
20306322		2	0.1%
20306323		1	0.0%
20306324		4	0.2%
20306325		10	0.4%
20320326		2	0.1%
20401327		8	0.3%
20401328		6	0.2%
20401329		9	0.4%
20402330		5	0.2%
20402331		11	0.4%
20402332		5	0.2%
20402333		8	0.3%
20402334		5	0.2%
20403335		9	0.4%
20403336		5	0.2%
20403337		8	0.3%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20403338		4	0.2%
20404339		3	0.1%
20404340		4	0.2%
20404341		7	0.3%
20404342		4	0.2%
20405343		8	0.3%
20405344		5	0.2%
20405345		6	0.2%
20406346		7	0.3%
20406347		11	0.4%
20406348		4	0.2%
20407349		7	0.3%
20421350		2	0.1%
20501351		4	0.2%
20501352		5	0.2%
20501353		3	0.1%
20502354		7	0.3%
20502355		1	0.0%
20502356		4	0.2%
20502357		2	0.1%
20503358		7	0.3%
20504359		5	0.2%
20504360		6	0.2%
20505361		4	0.2%
20505362		6	0.2%
20505363		5	0.2%
20506364		3	0.1%
20507365		1	0.0%
20507366		6	0.2%
20507367		1	0.0%
20507368		10	0.4%
20507369		2	0.1%
20508370		8	0.3%
20509371		2	0.1%
20520372		3	0.1%
20520373		4	0.2%
20521374		9	0.4%
20601375		4	0.2%
20601377		5	0.2%
20602378		5	0.2%
20602379		1	0.0%
20602380		8	0.3%
20602381		5	0.2%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20603382		3	0.1%
20603383		4	0.2%
20603384		2	0.1%
20603385		3	0.1%
20603386		3	0.1%
20603387		4	0.2%
20603388		5	0.2%
20604389		2	0.1%
20604391		2	0.1%
20605392		5	0.2%
20606393		5	0.2%
20606394		11	0.4%
20606395		2	0.1%
20607396		2	0.1%
20607397		4	0.2%
20608398		5	0.2%
20609399		3	0.1%
20610400		9	0.4%
20610401		5	0.2%
20611402		4	0.2%
20612403		6	0.2%
20613404		5	0.2%
20614405		3	0.1%
20614406		6	0.2%
20615407		3	0.1%
20615408		4	0.2%
20615409		6	0.2%
20615410		2	0.1%
20701411		5	0.2%
20701412		2	0.1%
20702413		8	0.3%
20702414		2	0.1%
20702415		3	0.1%
20702416		5	0.2%
20702417		9	0.4%
20703418		4	0.2%
20703419		3	0.1%
20703420		3	0.1%
20703421		11	0.4%
20703422		4	0.2%
20704423		6	0.2%
20704424		4	0.2%
20704425		6	0.2%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
20704426		3	0.1%
20705427		4	0.2%
20705428		5	0.2%
20705429		9	0.4%
20705430		2	0.1%
20705431		8	0.3%
20706432		2	0.1%
20706433		9	0.4%
20720434		5	0.2%
20801435		1	0.0%
20801437		4	0.2%
20801439		9	0.4%
20802440		4	0.2%
20803442		3	0.1%
20803444		4	0.2%
20803445		2	0.1%
20803446		2	0.1%
20804448		6	0.2%
20805450		3	0.1%
20806452		1	0.0%
20807456		5	0.2%
20808457		10	0.4%
20901459		2	0.1%
20902462		1	0.0%
20904467		2	0.1%
20904468		1	0.0%
20904469		5	0.2%
20905471		1	0.0%
20906472		1	0.0%
20906473		2	0.1%
20906474		4	0.2%
20907475		1	0.0%
20908476		1	0.0%
20908479		1	0.0%
21051489		5	0.2%
21051491		1	0.0%
21066501		2	0.1%
21068503		5	0.2%
21085511		3	0.1%
30101519		2	0.1%
30101520		4	0.2%
30101521		3	0.1%
30102522		6	0.2%



## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30102523		3	<div><div></div></div> 0.1%
30103525		4	<div><div></div></div> 0.2%
30103526		4	<div><div></div></div> 0.2%
30103527		4	<div><div></div></div> 0.2%
30103528		4	<div><div></div></div> 0.2%
30104529		2	<div><div></div></div> 0.1%
30104530		6	<div><div></div></div> 0.2%
30105531		3	<div><div></div></div> 0.1%
30105532		5	<div><div></div></div> 0.2%
30106533		3	<div><div></div></div> 0.1%
30106534		7	<div><div></div></div> 0.3%
30106536		1	<div><div></div></div> 0.0%
30107537		2	<div><div></div></div> 0.1%
30108538		7	<div><div></div></div> 0.3%
30108539		2	<div><div></div></div> 0.1%
30109540		4	<div><div></div></div> 0.2%
30120541		2	<div><div></div></div> 0.1%
30121542		4	<div><div></div></div> 0.2%
30201543		2	<div><div></div></div> 0.1%
30201544		1	<div><div></div></div> 0.0%
30201545		2	<div><div></div></div> 0.1%
30202547		1	<div><div></div></div> 0.0%
30202548		1	<div><div></div></div> 0.0%
30203549		5	<div><div></div></div> 0.2%
30203550		1	<div><div></div></div> 0.0%
30203552		1	<div><div></div></div> 0.0%
30203554		3	<div><div></div></div> 0.1%
30204555		1	<div><div></div></div> 0.0%
30205556		2	<div><div></div></div> 0.1%
30206558		2	<div><div></div></div> 0.1%
30207560		1	<div><div></div></div> 0.0%
30207561		2	<div><div></div></div> 0.1%
30209563		1	<div><div></div></div> 0.0%
30212564		1	<div><div></div></div> 0.0%
30301569		2	<div><div></div></div> 0.1%
30302571		1	<div><div></div></div> 0.0%
30302573		4	<div><div></div></div> 0.2%
30302574		1	<div><div></div></div> 0.0%
30304575		2	<div><div></div></div> 0.1%
30304577		1	<div><div></div></div> 0.0%
30305579		1	<div><div></div></div> 0.0%
30305581		4	<div><div></div></div> 0.2%
30305582		5	<div><div></div></div> 0.2%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30306584		1	0.0%
30306585		3	0.1%
30306586		1	0.0%
30307589		1	0.0%
30307590		1	0.0%
30401591		5	0.2%
30401592		7	0.3%
30401593		5	0.2%
30401594		7	0.3%
30402595		5	0.2%
30402596		6	0.2%
30402597		5	0.2%
30402598		5	0.2%
30402599		3	0.1%
30403600		6	0.2%
30403601		6	0.2%
30403602		6	0.2%
30403603		6	0.2%
30403604		6	0.2%
30403605		3	0.1%
30403606		4	0.2%
30404607		4	0.2%
30404608		6	0.2%
30404609		2	0.1%
30405610		8	0.3%
30406611		5	0.2%
30406612		1	0.0%
30406613		4	0.2%
30420614		6	0.2%
30501615		4	0.2%
30501616		1	0.0%
30501617		6	0.2%
30501618		3	0.1%
30501619		3	0.1%
30502620		1	0.0%
30502621		5	0.2%
30503622		2	0.1%
30503623		5	0.2%
30503624		4	0.2%
30504625		8	0.3%
30504626		2	0.1%
30505627		4	0.2%
30506630		4	0.2%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30506631		12	0.5%
30506632		3	0.1%
30507634		5	0.2%
30508635		8	0.3%
30508636		4	0.2%
30508637		6	0.2%
30508638		2	0.1%
30601639		5	0.2%
30601640		6	0.2%
30601641		10	0.4%
30601642		10	0.4%
30601643		5	0.2%
30601644		11	0.4%
30601645		4	0.2%
30601646		9	0.4%
30601647		6	0.2%
30601648		10	0.4%
30602649		6	0.2%
30602650		10	0.4%
30602652		6	0.2%
30602653		10	0.4%
30602654		9	0.4%
30602655		7	0.3%
30602656		8	0.3%
30602657		4	0.2%
30602658		10	0.4%
30602659		6	0.2%
30602660		5	0.2%
30701663		5	0.2%
30702664		3	0.1%
30703665		7	0.3%
30703666		7	0.3%
30704667		12	0.5%
30705668		5	0.2%
30705669		2	0.1%
30706670		4	0.2%
30706671		5	0.2%
30707672		5	0.2%
30707673		5	0.2%
30708674		5	0.2%
30708675		6	0.2%
30708676		6	0.2%
30709677		3	0.1%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30709678		5	0.2%
30709679		1	0.0%
30709680		5	0.2%
30710681		9	0.4%
30710682		5	0.2%
30710683		8	0.3%
30711685		6	0.2%
30720686		6	0.2%
30801688		7	0.3%
30801689		4	0.2%
30801690		4	0.2%
30801692		2	0.1%
30801693		1	0.0%
30802694		3	0.1%
30802695		2	0.1%
30802696		1	0.0%
30803697		2	0.1%
30803698		1	0.0%
30803699		8	0.3%
30804700		2	0.1%
30804701		2	0.1%
30805702		4	0.2%
30805703		6	0.2%
30805704		6	0.2%
30806706		3	0.1%
30806707		1	0.0%
30806709		2	0.1%
30901712		1	0.0%
30901713		4	0.2%
30901715		3	0.1%
30901716		2	0.1%
30901717		3	0.1%
30901718		6	0.2%
30901719		1	0.0%
30901720		1	0.0%
30901721		1	0.0%
30901722		1	0.0%
30901723		6	0.2%
30901725		5	0.2%
30901726		3	0.1%
30902727		4	0.2%
30902728		2	0.1%
30902729		1	0.0%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
30902730		1	0.0%
30902731		2	0.1%
30903732		2	0.1%
30903734		2	0.1%
31001735		9	0.4%
31001737		8	0.3%
31001738		4	0.2%
31001739		7	0.3%
31001741		2	0.1%
31001742		9	0.4%
31002743		10	0.4%
31002744		7	0.3%
31003745		4	0.2%
31003746		6	0.2%
31003747		2	0.1%
31003749		7	0.3%
31004750		5	0.2%
31004751		9	0.4%
31005752		2	0.1%
31006753		8	0.3%
31006754		5	0.2%
31007755		3	0.1%
31007756		3	0.1%
31007757		8	0.3%
31020758		1	0.0%
31101760		6	0.2%
31102761		5	0.2%
31104762		3	0.1%
31104763		7	0.3%
31104764		6	0.2%
31104765		8	0.3%
31104766		7	0.3%
31104767		2	0.1%
31104768		7	0.3%
31105769		7	0.3%
31105770		4	0.2%
31106772		4	0.2%
31106773		9	0.4%
31106774		9	0.4%
31106775		5	0.2%
31106776		5	0.2%
31107777		6	0.2%
31108778		3	0.1%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
31109779		1	0.0%
31120781		3	0.1%
31120782		8	0.3%
31201783		3	0.1%
31201784		4	0.2%
31201785		1	0.0%
31201786		5	0.2%
31201787		1	0.0%
31201789		2	0.1%
31201791		1	0.0%
31201792		2	0.1%
31201793		1	0.0%
31201794		1	0.0%
31201795		1	0.0%
31204796		3	0.1%
31204797		6	0.2%
31204798		4	0.2%
31204799		3	0.1%
31204800		2	0.1%
31204801		8	0.3%
31204802		4	0.2%
31204803		2	0.1%
31204804		2	0.1%
31220805		1	0.0%
31220806		6	0.2%
31301807		9	0.4%
31301808		9	0.4%
31301809		8	0.3%
31301810		7	0.3%
31301811		9	0.4%
31301812		9	0.4%
31302813		5	0.2%
31302814		9	0.4%
31302815		9	0.4%
31302816		7	0.3%
31302817		4	0.2%
31303818		10	0.4%
31303819		8	0.3%
31303821		6	0.2%
31303822		10	0.4%
31303823		11	0.4%
31303824		7	0.3%
31303825		10	0.4%

## File : com\_ch

# ea\_id: Unique EA Identifier

Value	Label	Cases	Percentage
31303826		8	0.3%
31306827		5	0.2%
31306828		8	0.3%
31306829		4	0.2%
31306830		10	0.4%
31431831		7	0.3%
31431832		1	0.0%
31432833		1	0.0%
31432834		1	0.0%
31435836		2	0.1%
31435837		1	0.0%
31435838		3	0.1%
31438843		2	0.1%
31438845		7	0.3%
31439846		1	0.0%
31440847		1	0.0%
31441849		6	0.2%
31442851		1	0.0%
31443853		1	0.0%
31531855		4	0.2%
31531856		4	0.2%
31532857		1	0.0%
31533858		2	0.1%
31534859		3	0.1%
31535860		4	0.2%
31535861		3	0.1%
31536863		3	0.1%
31537864		5	0.2%
31539865		2	0.1%
31539866		5	0.2%
31540867		5	0.2%
31544869		2	0.1%
31546870		3	0.1%
31547871		4	0.2%
31548872		4	0.2%
31548873		4	0.2%
31551874		3	0.1%
31552875		1	0.0%
31553876		3	0.1%
31554877		2	0.1%
31555878		3	0.1%

**Warning:** these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : com\_ch

### # com\_ch0b: Item Code

**Information** [Type= discrete] [Format=numeric] [Range= 101-1081] [Missing=\*]

**Statistics [NW/ W]** [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Road: Construction	244	9.6%
102	Road: Maintenance	283	11.2%
103	Bridge: Construction	217	8.6%
104	Bridge: Maintenance	82	3.2%
105	Primary School: Construction	184	7.3%
106	Primary School: Maintenance/Improvement	234	9.2%
107	Secondary School: Construction	90	3.6%
108	Secondary School: Maintenance/Improvement	27	1.1%
109	Health Center/Clinic/Dispensary: Construction	185	7.3%
110	Health Center/Clinic/Dispensary: Maintenance/Improvement	64	2.5%
111	Piped Water/Boreholes/Wells: Construction	273	10.8%
112	Piped Water/Boreholes/Wells: Maintenance/Improvement	204	8.1%
113	Orphanage: Construction/ Maintenance/Improvement	67	2.6%
114	Maize Mill: Construction/ Maintenance/Improvement	18	0.7%
115	Public Transportation: Initiation/Improvement	16	0.6%
116	Agricultural/Fishery/ Livestock Extension Services	79	3.1%
117	Law Enforcement: Initiation/ Improvement	91	3.6%
118	Other (Specify)	42	1.7%
1081	Community Based Child Care Center/Nursery: Initiation/Improvement	130	5.1%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch01: Since 2013, have any of the community members ever approached the village head

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	2356	93.1%
2	NO	174	6.9%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch02: Since 2013, have the village headman..organized..discuss how to address a need f

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	YES	2182	86.2%
2	NO	348	13.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch04: Since 2013, did the community members (besides village headman and other lo

**Information** [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

**Statistics [NW/ W]** [Valid=2530 /-] [Invalid=0 /-]



## File : com\_ch

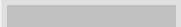


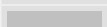







### # com\_ch04: Since 2013, did the community members (besides village headman and other lo

Value	Label	Cases	Percentage
1	YES	2010	 79.4%
2	NO	520	 20.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch05: Under whose leadership was the meeting(s) organized?




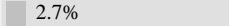




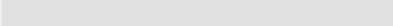
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=2010 /-] [Invalid=520 /-]

Value	Label	Cases	Percentage
1	VILLAGE HEADMAN	325	 16.2%
2	GROUP VILLAGE HEADMAN	428	 21.3%
3	VILLAGE DEVELOPMENTCOMMITTEE	740	 36.8%
4	SCHOOL COMMITTEE	182	 9.1%
5	HEALTH COMMITTEE	60	 3.0%
6	AGRICULTURALCOOP/FARMERS' GROUP	7	 0.3%
7	ASSISTANT AGRICULTURAL EXTENSION DEVELOPMENT OFFICER	20	 1.0%
8	NGO/RELIGIOUSOR INTERNATIONAL ORG	41	 2.0%
9	MP	84	 4.2%
10	DISTRICT ASSEMBLY	49	 2.4%
11	OTHER (SPECIFY)	74	 3.7%
Sysmiss		520	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch05\_oth: Please, specify under whose Other leadership was the meeting organized

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CHURCH COMMITTEE		1	 1.4%
DAPP		1	 1.4%
LEAD FARMER		2	 2.7%
LOCAL COUNCIL COMMITTEE		21	 28.4%
SCHOOL COMMITTEE		2	 2.7%
SECURITY		5	 6.8%
TRADITIONAL AUTHORITY		1	 1.4%
VETERINARY OFFICER		1	 1.4%
VILLAGE COMMITTEE		40	 54.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

<b>File : com_ch</b>			
<b># com_ch06: Was the meeting(s) successful in determining the steps that were needed to</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2010 /-] [Invalid=520 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	1641	<div><div></div></div> 81.6%
2	NO	369	<div><div></div></div> 18.4%
Sysmiss		520	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07a: To address the need for [ITEM],â€™:Mobilize Manpower</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	1376	<div><div></div></div> 54.4%
2	No	1154	<div><div></div></div> 45.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07b: To address the need for [ITEM],â€™:Mobilize Financia</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	552	<div><div></div></div> 21.8%
2	No	1978	<div><div></div></div> 78.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07c: To address the need for [ITEM],â€™:Submit a Proposal</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	667	<div><div></div></div> 26.4%
2	No	1863	<div><div></div></div> 73.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07d: To address the need for [ITEM],â€™:Seek Resources Through traditional authority</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	526	<div><div></div></div> 20.8%
2	No	2004	<div><div></div></div> 79.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07e: To address the need for [ITEM],â€™:Seek Resources..</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	971	<div><div></div></div> 38.4%

<b>File : com_ch</b>			
<b># com_ch07e: To address the need for [ITEM],â€™:Seek Resources..</b>			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	No	1559	<div></div> 61.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07f: To address the need for [ITEM],â€™:Seek Resources Through Relevant MP</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	910	<div></div> 36.0%
2	No	1620	<div></div> 64.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07h: To address the need for [ITEM],â€™:Seek resources through NGO/Religious</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2530 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	413	<div></div> 16.3%
2	No	2117	<div></div> 83.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07i: To address the need for [ITEM],â€™:Other (Specify)</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=2318 /-] [Invalid=212 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0		2235	<div></div> 96.4%
1		83	<div></div> 3.6%
Sysmiss		212	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
<b># com_ch07_oth: Please specify the other action the community took to address %rosteriti</b>			
<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=83 /-] [Invalid=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
Approached School Headmaster		1	<div></div> 1.2%
CLEAR PROJECT		1	<div></div> 1.2%
CLI		1	<div></div> 1.2%
Cip		1	<div></div> 1.2%
Constituency Development fund		1	<div></div> 1.2%
Contacted Agriculture Development Officer		7	<div></div> 8.4%

## File : com\_ch

# com\_ch07\_oth: Please specify the other action the community took to address %rosteri

Value	Label	Cases	Percentage
District Education Manager		1	1.2%
Escom		1	1.2%
From Dwangwa sugar corporation		1	1.2%
Gange Harris Owner of Game Haven		1	1.2%
HSA		1	1.2%
LODGE OWNER		1	1.2%
Local Council Committee		23	27.7%
Ministry of Healthy		1	1.2%
Mobilise Financial Support		6	7.2%
Mr Chitedze was asked by the community to establish a maize mill in the area		1	1.2%
Msukambizi school association trust		1	1.2%
PRIMARY SCHOOL IMPROVEMENT GRANT		1	1.2%
Requested a Business Person to Establish a Maize mill		1	1.2%
Set Up Local Council By-Laws		25	30.1%
Through Water board		1	1.2%
To surrender any person found stealing to police		1	1.2%
VDC		1	1.2%
Village head gave people a place to build a youth house		1	1.2%
brought sand soil		1	1.2%
food		1	1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : com\_ch

### # com\_ch09: Was the need for [ITEM] addressed?

**Information** [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=\*]

**Statistics [NW/ W]** [Valid=2243 /-] [Invalid=287 /-]

Value	Label	Cases	Percentage
1	Addressed/Being Addressed	994	44.3%
2	To be Addressed; Response Positive	198	8.8%
3	Promised but Not Addressed	528	23.5%
4	Not Addressed; Response Pending	391	17.4%
5	Not Addressed; Attempts Failed	132	5.9%
Sysmiss		287	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch09\_1a: What was/will be the source of the funds for %rosteritle%?(1ST)

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=1192 /-] [Invalid=1338 /-]

Value	Label	Cases	Percentage
1	MASAF	191	16.0%
2	District/CityAssembly	280	23.5%
3	Central Government	45	3.8%
4	NGO	163	13.7%
5	Religious Organization/Institution	39	3.3%
6	Other (Specify)	178	14.9%
7	Community Fundraising	296	24.8%
Sysmiss		1338	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch09\_1b: What was/will be the source of the funds for %rosteritle%?(2ND)

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=345 /-] [Invalid=2185 /-]

Value	Label	Cases	Percentage
1	MASAF	39	11.3%
2	District/CityAssembly	96	27.8%
3	Central Government	53	15.4%
4	NGO	49	14.2%
5	Religious Organization/Institution	16	4.6%
6	Other (Specify)	29	8.4%
7	Community Fundraising	63	18.3%
Sysmiss		2185	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch09\_1c: What was/will be the source of the funds for %rosteritle%?(3RD)

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=76 /-] [Invalid=2454 /-]

Value	Label	Cases	Percentage
1	MASAF	7	9.2%
2	District/CityAssembly	8	10.5%

## File : com\_ch

### # com\_ch09\_1c: What was/will be the source of the funds for %rostartitle%?(3RD)

Value	Label	Cases	Percentage
3	Central Government	19	25.0%
4	NGO	7	9.2%
5	Religious Organization/Institution	8	10.5%
6	Other (Specify)	5	6.6%
7	Community Fundraising	22	28.9%
Sysmiss		2454	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch09\_1\_oth: Please, specify Other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AGRICULTURE COOPERATIVE		1	0.5%
AGRICULTURE EXTENSION OFFICER		2	0.9%
COMMUNITY FUNDRAISING		29	13.7%
CONSTITUENCY DEV'T FUND		8	3.8%
CONTRACTOR		1	0.5%
DISTRICT LEADERSHIP		43	20.3%
FOREIGN GOVERNMENT		3	1.4%
FOREIGN ORGANIZATION		6	2.8%
GOVERNMENT ORGANIZATION		3	1.4%
LOCAL COUNCIL LEADERSHIP		4	1.9%
N/A		84	39.6%
NGO		15	7.1%
PRIVATE BUSINESS		8	3.8%
PRIVATE INDIVIDUAL		1	0.5%
SCHOOL FUND		4	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch10: What was/will be the total funding for [ITEM]? MK

Information	[Type= continuous] [Format=numeric] [Range= 0-2000000000] [Missing=*]
Statistics [NW/ W]	[Valid=1175 /-] [Invalid=1355 /-]

### # com\_ch11: What was/will be the total amount of money contributed by community member

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000000] [Missing=*]
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## File : com\_ch

### # com\_ch11: What was/will be the total amount of money contributed by community member

Statistics [NW/ W] [Valid=1190 /-] [Invalid=1340 /-]

### # com\_ch12: How were/will be the contributions raised?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

Statistics [NW/ W] [Valid=409 /-] [Invalid=2121 /-]

Value	Label	Cases	Percentage
1	Voluntary	165	<div><div></div></div> 40.3%
2	Compulsary	233	<div><div></div></div> 57.0%
3	Other (Specify)	11	<div><div></div></div> 2.7%
Sysmiss		2121	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch12\_oth: Specify other way contributions were raised

Information [Type= discrete] [Format=character] [Missing=\*]

Statistics [NW/ W] [Valid=11 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
DISTRICT LEADERSHIP		3	<div><div></div></div> 27.3%
DONATIONS		4	<div><div></div></div> 36.4%
N.A		2	<div><div></div></div> 18.2%
NGO		2	<div><div></div></div> 18.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch13a: To address the need for [ITEM], did the community membersâ€™:Serve in

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	955	<div><div></div></div> 37.7%
2	No	1575	<div><div></div></div> 62.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch13b: To address the need for [ITEM], did the community membersâ€™:Provide

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	710	<div><div></div></div> 28.1%
2	No	1820	<div><div></div></div> 71.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch13c: To address the need for [ITEM], did the community membersâ€™:Supply a

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=\*]

Statistics [NW/ W] [Valid=2530 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	53	<div><div></div></div> 2.1%
2	No	2477	<div><div></div></div> 97.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : com\_ch

### # com\_ch13\_oth: Specify other in-kind contribution

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=53 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BRICKS		3	5.7%
CEMENT		3	5.7%
FOOD		24	45.3%
GRASS		2	3.8%
IRONSHEETS		1	1.9%
LABOUR		3	5.7%
LIVESTOCK		7	13.2%
N/A		2	3.8%
SAND		1	1.9%
TREES		2	3.8%
WATER		5	9.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch14: Who chose the members of the [ITEM] project committee?

**Information** [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=\*]

**Statistics [NW/ W]** [Valid=1192 /-] [Invalid=1338 /-]

Value	Label	Cases	Percentage
1	NO PROJECT COMMITTEE	112	9.4%
2	VILLAGE RESIDENTS	720	60.4%
3	VILLAGE ELDERS	57	4.8%
4	VILLAGE HEADMAN	59	4.9%
5	GROUP VILLAGE HEADMAN	197	16.5%
6	TRADITIONAL AUTHORITY	19	1.6%
7	OTHER (SPECIFY)	28	2.3%
Sysmiss		1338	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # com\_ch14\_oth: Specify other person who chose members of the project committee.

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=28 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CENTRAL GOV'T		2	7.1%
COMMUNITY		3	10.7%
CONTRACTOR		2	7.1%
COUNSELOR		1	3.6%
DISTRICT LEADERSHIP		2	7.1%
EU		1	3.6%
LOCAL COUNCIL COMMITTEE		1	3.6%
N/A		8	28.6%



## File : com\_ch

### # com\_ch14\_oth: Specify other person who chose members of the project committee.

Value	Label	Cases	Percentage
NGO		1	<div></div> 3.6%
SCHOOL COMMITTEE		7	<div></div> 25.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # com\_ch15: Was the need for [ITEM] Is the need for [ITEM] going to be a

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=185 /-] [Invalid=2345 /-]

Value	Label	Cases	Percentage
1	YES	40	<div></div> 21.6%
2	NO	145	<div></div> 78.4%
Sysmiss		2345	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

File : HouseholdGeovariablesIHS4			
# case_id: Unique Household Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
# HHID: Survey Solutions Unique HH Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]		
# lat_modified: GPS Latitude Modified			
Information	[Type= continuous] [Format=numeric] [Range= -17.09515--9.429667] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=-14.061 /-] [StdDev=1.836 /-]		
# lon_modified: GPS Longitude Modified			
Information	[Type= continuous] [Format=numeric] [Range= 32.859582-35.85383] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=34.479 /-] [StdDev=0.729 /-]		
# dist_road: HH Distance in (KMs) to Nearest Road			
Information	[Type= continuous] [Format=numeric] [Range= 0-67] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=9.505 /-] [StdDev=12.22 /-]		
# dist_popcenter: HH Distance in (KMs) to Nearest Population Center with +20,000			
Information	[Type= continuous] [Format=numeric] [Range= 0-118] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=35.764 /-] [StdDev=23.934 /-]		
# dist_admarc: HH Distance in (KMs) to Nearest ADMARC Outlet			
Information	[Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=9.157 /-] [StdDev=9.447 /-]		
# dist_auction: HH Distance in (KMs) to Nearest Tobacco Auction Floor			
Information	[Type= continuous] [Format=numeric] [Range= 0-255] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=70.233 /-] [StdDev=47.752 /-]		
# dist_boma: HH Distance in (KMs) to the Boma of Current District of Residence			
Information	[Type= continuous] [Format=numeric] [Range= 0-567] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=23.51 /-] [StdDev=20.462 /-]		
# dist_borderpost: HH Distance in (KMs) to Nearest Border Crossing			
Information	[Type= continuous] [Format=numeric] [Range= 2-159] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=57.546 /-] [StdDev=31.478 /-]		
# dist_agmrkt: HH Distance in (KMs) to Nearest Agricultural Market			
Information	[Type= continuous] [Format=numeric] [Range= 0-106] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=22.454 /-] [StdDev=17.259 /-]		
# popdns_range: 2010 Population Density (people per KM2)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0-50		1037	8.3%

# File : HouseholdGeovariablesIHS4

## # popdns\_range: 2010 Population Density (people per KM2)

Value	Label	Cases	Percentage
100-200		3481	<div></div> 28.0%
1000-2000		289	<div></div> 2.3%
200-300		2234	<div></div> 18.0%
2000-3000		263	<div></div> 2.1%
300-400		1184	<div></div> 9.5%
3000-5000		946	<div></div> 7.6%
400-500		420	<div></div> 3.4%
50-100		1820	<div></div> 14.6%
500-1000		520	<div></div> 4.2%
>5000		250	<div></div> 2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # af\_bio\_1: Annual Mean Temperature (degC \* 10)

Information	[Type= continuous] [Format=numeric] [Range= 165-264] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=218.377 /-] [StdDev=20.278 /-]

## # af\_bio\_8: Mean Temperature of Wettest Quarter (degC \* 10)

Information	[Type= continuous] [Format=numeric] [Range= 178-286] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=234.155 /-] [StdDev=19.818 /-]

## # af\_bio\_12: Annual Precipitation (mm)

Information	[Type= continuous] [Format=numeric] [Range= 757-2100] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=1099.585 /-] [StdDev=249.755 /-]

## # af\_bio\_13: Precipitation of Wettest Month (mm)

Information	[Type= continuous] [Format=numeric] [Range= 174-610] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=250.293 /-] [StdDev=45.659 /-]

## # af\_bio\_16: Precipitation of Wettest Quarter

Information	[Type= continuous] [Format=numeric] [Range= 492-1310] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=684.964 /-] [StdDev=106.444 /-]

## # fsrad3\_agpct: Percent agriculture within approx 1 km buffer

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-] [Mean=29.884 /-] [StdDev=19.246 /-]

## # fsrad3\_lcmaaj: Majority landcover class within approx 1 km buffer

Information	[Type= discrete] [Format=numeric] [Range= 14-210] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
14	Rainfed Croplands	39	<div></div> 0.3%
20	Mosaic cropland(50-70%)/vegetation(20-50%)	17	<div></div> 0.1%
30	Mosaic Vegetation(50-70%)/cropland(20-50%)	7281	<div></div> 58.5%
40	(>15%) broadleaved evergreen or semi-deciduous forest (>5m)	0	
50	Closed(>40%)broadleaved decidious forest(>5m)	564	<div></div> 4.5%
60	Open(15-40%)broadleaved decidious forest/woodland(<5m)	907	<div></div> 7.3%

## File : HouseholdGeovariablesIHS4

### # fsrad3\_lcmaj: Majority landcover class within approx 1 km buffer

Value	Label	Cases	Percentage
90	Open(15-40%)meedleaved decidious or evergreen forest	2	0.0%
110	Mosaic forest or shrubland(50-70%)/grassland(20-50%)	61	0.5%
120	Mosaic grassland(50-70%)/forest or shrubland(20-50%)	15	0.1%
130	Closed to open (>15%) (broadleaved or needleleaved, evergreen or deciduous) shrubland (<5m)	2150	17.3%
140	Closed to open (>15%) herbaceous vegetation (grassland, savannas or lichens/mosses)	622	5.0%
150	Sparse (<15%) vegetation	0	
160	Closed to open(>15%)grassland-fresh/brackish water	0	
180	Closed to open(>15%)grassland-fresh/brackish/saline water	0	
190	Artificial surfaces and associated areas(Urban areas>50%)	561	4.5%
200	Bare areas	0	
210	Water bodies	225	1.8%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # ssa\_aez09: Agro-ecological Zones

Information	[Type= discrete] [Format=numeric] [Range= 101-400] [Missing=*]
Statistics [NW/ W]	[Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
101	Temperature/arid	0	
102	Temperature/Semi-arid	0	
103	Temperature/Sub-humid	0	
104	Temperature/humid	0	
211	Subtropic-warm/arid	0	
212	Subtropic-warm/semi-arid	0	
213	Subtropic-warm/subhumid	0	
214	Subtropic-warm/humid	0	
221	Subtropic-cool/arid	0	
222	Subtropic-cool/semiarid	0	
223	Subtropic-cool/subhumid	0	
224	Subtropic-cool/humid	0	
311	Tropic-warm/arid	0	
312	Tropic-warm/semiarid	5620	45.2%
313	Tropic-warm/subhumid	4698	37.8%
314	Tropic-warm/humid	0	
321	Tropic-cool/arid	0	
322	Tropic-cool/semiarid	997	8.0%
323	Tropic-cool/subhumid	1129	9.1%
324	Tropic-cool/humid	0	
400	Boreal	0	
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## File : HouseholdGeovariablesIHS4

### # srtm\_1k: Elevation (m)

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 40-1930] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12444 /-] [Invalid=3 /-] [Mean=850.191 /-] [StdDev=346.171 /-]

### # twi\_mwi: Potential Wetness Index

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12444 /-] [Invalid=3 /-] [Mean=13.352 /-] [StdDev=3.167 /-]

### # srtm\_mwi\_5\_15: Terrain Roughness

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Plains	548	4.4%
2	Mid-altitude Plains	1066	8.6%
3	High-altitude Plains	4017	32.3%
4	Lowlands	92	0.7%
5	Rugged Lowlands	5	0.0%
6	Platform(very low plateaus)	324	2.6%
7	Low Plateaus	2440	19.6%
8	Mid-altitude Plateaus	2854	22.9%
9	High Plateaus	0	
10	Very high plateaus	0	
11	Hills	31	0.2%
12	Low Mountains	537	4.3%
13	Mid-altitude Mountains	530	4.3%
14	High Mountains	0	
15	Very High Mountains	0	
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sq1: Nutrient availability

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	7779	62.5%
2	Moderate Constraint	2232	17.9%
3	Severe Constraint	1658	13.3%
4	Very Severe Constraint	9	0.1%
5	Mainly Non-Soil	141	1.1%
6	Permafrost	0	
7	Water	625	5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

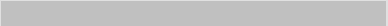
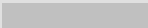




### # sq2: Nutrient retention capacity

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
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## File : HouseholdGeovariablesIHS4

### # sq2: Nutrient retention capacity

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

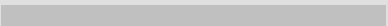





Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	8302	 66.7%
2	Moderate Constraint	3210	 25.8%
3	Severe Constraint	163	 1.3%
4	Very Severe Constraint	65	 0.5%
5	Mainly Non-Soil	79	 0.6%
6	Permafrost	0	
7	Water	625	 5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sq3: Rooting conditions

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]







Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	7502	 60.3%
2	Moderate Constraint	1849	 14.9%
3	Severe Constraint	1614	 13.0%
4	Very Severe Constraint	700	 5.6%
5	Mainly Non-Soil	154	 1.2%
6	Permafrost	0	
7	Water	625	 5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sq4: Oxygen availability to roots

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	10567	 84.9%
2	Moderate Constraint	731	 5.9%
3	Severe Constraint	371	 3.0%
4	Very Severe Constraint	71	 0.6%
5	Mainly Non-Soil	79	 0.6%
6	Permafrost	0	
7	Water	625	 5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sq5: Excess salts

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

## File : HouseholdGeovariablesIHS4

### # sq5: Excess salts

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	11206	<div></div> 90.1%
2	Moderate Constraint	340	<div></div> 2.7%
3	Severe Constraint	132	<div></div> 1.1%
4	Very Severe Constraint	62	<div></div> 0.5%
5	Mainly Non-Soil	79	<div></div> 0.6%
6	Permafrost	0	
7	Water	625	<div></div> 5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sq6: Toxicity

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	11414	<div></div> 91.7%
2	Moderate Constraint	169	<div></div> 1.4%
3	Severe Constraint	95	<div></div> 0.8%
4	Very Severe Constraint	62	<div></div> 0.5%
5	Mainly Non-Soil	79	<div></div> 0.6%
6	Permafrost	0	
7	Water	625	<div></div> 5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sq7: Workability (constraining field management)

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
0	Water	0	
1	No or Slight Constraint	5954	<div></div> 47.8%
2	Moderate Constraint	2709	<div></div> 21.8%
3	Severe Constraint	2137	<div></div> 17.2%
4	Very Severe Constraint	865	<div></div> 7.0%
5	Mainly Non-Soil	154	<div></div> 1.2%
6	Permafrost	0	
7	Water	625	<div></div> 5.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # anntot\_avg: Avg 12-month total rainfall(mm) for July-June

Information [Type= continuous] [Format=numeric] [Range= 685-1232] [Missing=\*]

## File : HouseholdGeovariablesIHS4

### # anntot\_avg: Avg 12-month total rainfall(mm) for July-June

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-] [Mean=845.145 /-] [StdDev=94.61 /-]

### # wetQ\_avg: Avg total rainfall in wettest quarter(mm) within 12-month periods from July-June

Information [Type= continuous] [Format=numeric] [Range= 558-821] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-] [Mean=643.812 /-] [StdDev=45.469 /-]

### # wetQ\_avgstart: Avg start of wettest quarter in dekads 1-36, where first week of July =1

Information [Type= discrete] [Format=numeric] [Range= 15-18] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
15		17	0.1%
16		7039	56.6%
17		3354	27.0%
18		2034	16.3%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h2015\_tot: 12-month total rainfall (mm) in July-June, starting July 2014

Information [Type= continuous] [Format=numeric] [Range= 672-1449] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-] [Mean=989.19 /-] [StdDev=152.762 /-]

### # h2015\_wetQ: Total rainfall in wettest quarter (mm) within 12-month period starting July 2014

Information [Type= continuous] [Format=numeric] [Range= 575-1179] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-] [Mean=833.377 /-] [StdDev=142.916 /-]

### # h2015\_wetQstart: Start of wettest quarter in dekads 1-36, where first week of July 2014 =1

Information [Type= discrete] [Format=numeric] [Range= 14-21] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
14		16	0.1%
16		5466	43.9%
17		5796	46.6%
18		922	7.4%
19		114	0.9%
21		130	1.0%
Sysmiss		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # h2016\_tot: 12-month total rainfall (mm) in July-June, starting July 2015

Information [Type= continuous] [Format=numeric] [Range= 465-1358] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-] [Mean=731.587 /-] [StdDev=198.534 /-]

### # h2016\_wetQ: Total rainfall in wettest quarter(mm) within 12-month periods starting July 2015

Information [Type= continuous] [Format=numeric] [Range= 303-940] [Missing=\*]

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-] [Mean=526.866 /-] [StdDev=128.08 /-]

### # h2016\_wetQstart: Start of wettest quarter in dekads 1-36, where first week of July 2015 =1

Information [Type= discrete] [Format=numeric] [Range= 13-28] [Missing=\*]



## File : HouseholdGeovariablesIHS4

# h2016\_wetQstart: Start of wettest quarter in dekads 1-36, where first week of July 2015 =1

Statistics [NW/ W] [Valid=12444 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
13		119	1.0%
14		59	0.5%
15		254	2.0%
17		7815	62.8%
18		2210	17.8%
20		1958	15.7%
21		19	0.2%
28		10	0.1%
Sysmiss		3	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

## File : IHS4 Consumption Aggregate

### # case\_id: Unique Household Identifier

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

### # ea\_id: Unique Enumeration Area Code

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
10101100		16		0.1%
10101101		16		0.1%
10101102		16		0.1%
10101103		16		0.1%
10101104		16		0.1%
10101105		16		0.1%
10101106		16		0.1%
10101107		16		0.1%
10101108		16		0.1%
10102109		16		0.1%
10102110		16		0.1%
10102111		16		0.1%
10102112		16		0.1%
10103113		16		0.1%
10103114		16		0.1%
10103115		16		0.1%
10104116		16		0.1%
10104117		16		0.1%
10104118		16		0.1%
10105119		16		0.1%
10105120		16		0.1%
10105121		16		0.1%
10120122		16		0.1%
10120123		16		0.1%
10201124		16		0.1%
10201125		16		0.1%
10201126		16		0.1%
10201127		16		0.1%
10201128		16		0.1%
10201129		16		0.1%
10202130		16		0.1%
10202131		16		0.1%
10203132		16		0.1%
10203133		16		0.1%
10203134		16		0.1%
10203135		16		0.1%
10203136		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
10203137		16		0.1%
10204138		16		0.1%
10204139		16		0.1%
10204140		16		0.1%
10204141		16		0.1%
10205142		16		0.1%
10205143		16		0.1%
10205144		16		0.1%
10220145		16		0.1%
10220146		16		0.1%
10220147		16		0.1%
10301148		16		0.1%
10301149		16		0.1%
10301150		16		0.1%
10301151		16		0.1%
10302152		16		0.1%
10302153		16		0.1%
10303154		16		0.1%
10304155		16		0.1%
10304156		15		0.1%
10305157		16		0.1%
10305158		16		0.1%
10306159		16		0.1%
10306160		16		0.1%
10307161		16		0.1%
10308162		16		0.1%
10309163		16		0.1%
10309164		16		0.1%
10310165		16		0.1%
10312166		16		0.1%
10312167		16		0.1%
10312168		16		0.1%
10312169		16		0.1%
10320170		16		0.1%
10320171		16		0.1%
10401172		16		0.1%
10401173		16		0.1%
10401174		16		0.1%
10401175		16		0.1%
10401176		16		0.1%
10401177		16		0.1%
10401178		16		0.1%
10401179		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
10401180		16	<div></div>	0.1%
10402181		16	<div></div>	0.1%
10403182		16	<div></div>	0.1%
10403183		16	<div></div>	0.1%
10404184		16	<div></div>	0.1%
10404185		16	<div></div>	0.1%
10404186		16	<div></div>	0.1%
10405187		16	<div></div>	0.1%
10407188		16	<div></div>	0.1%
10407189		16	<div></div>	0.1%
10407190		16	<div></div>	0.1%
10408191		16	<div></div>	0.1%
10408192		16	<div></div>	0.1%
10420193		16	<div></div>	0.1%
10420194		16	<div></div>	0.1%
10420195		16	<div></div>	0.1%
10501196		16	<div></div>	0.1%
10501197		16	<div></div>	0.1%
10501198		16	<div></div>	0.1%
10501199		16	<div></div>	0.1%
10502200		16	<div></div>	0.1%
10502201		16	<div></div>	0.1%
10502202		16	<div></div>	0.1%
10502203		16	<div></div>	0.1%
10503204		16	<div></div>	0.1%
10503205		16	<div></div>	0.1%
10503206		14	<div></div>	0.1%
10504207		16	<div></div>	0.1%
10505208		16	<div></div>	0.1%
10505209		16	<div></div>	0.1%
10505210		16	<div></div>	0.1%
10506211		16	<div></div>	0.1%
10506212		16	<div></div>	0.1%
10507213		16	<div></div>	0.1%
10507214		15	<div></div>	0.1%
10508215		16	<div></div>	0.1%
10508216		16	<div></div>	0.1%
10509217		15	<div></div>	0.1%
10510218		16	<div></div>	0.1%
10520219		16	<div></div>	0.1%
10601220		16	<div></div>	0.1%
10601221		16	<div></div>	0.1%
10601222		32	<div></div>	0.3%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
10601223		16		0.1%
10601224		16		0.1%
10601225		16		0.1%
10601226		16		0.1%
10601227		16		0.1%
10601228		16		0.1%
10601229		16		0.1%
10620230		16		0.1%
10731231		16		0.1%
10732232		16		0.1%
10732233		16		0.1%
10733234		16		0.1%
10733235		16		0.1%
10734236		16		0.1%
10734237		16		0.1%
10734238		16		0.1%
10734239		16		0.1%
10735240		16		0.1%
10735241		16		0.1%
10736242		16		0.1%
10736243		16		0.1%
10736244		16		0.1%
10736245		16		0.1%
10737246		16		0.1%
10738247		16		0.1%
10739248		16		0.1%
10741249		16		0.1%
10743250		16		0.1%
10744251		16		0.1%
10744252		16		0.1%
10744253		16		0.1%
10746254		16		0.1%
20101255		16		0.1%
20101256		16		0.1%
20102257		16		0.1%
20103258		16		0.1%
20105259		16		0.1%
20105260		16		0.1%
20106261		16		0.1%
20107262		16		0.1%
20107263		16		0.1%
20108264		16		0.1%
20109265		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20110266		16	<div></div>	0.1%
20110267		16	<div></div>	0.1%
20110268		16	<div></div>	0.1%
20111269		16	<div></div>	0.1%
20111270		16	<div></div>	0.1%
20111271		16	<div></div>	0.1%
20112272		16	<div></div>	0.1%
20112273		16	<div></div>	0.1%
20112274		16	<div></div>	0.1%
20113275		16	<div></div>	0.1%
20113276		16	<div></div>	0.1%
20120277		16	<div></div>	0.1%
20120278		16	<div></div>	0.1%
20201279		16	<div></div>	0.1%
20201280		16	<div></div>	0.1%
20201281		16	<div></div>	0.1%
20201282		16	<div></div>	0.1%
20201283		16	<div></div>	0.1%
20201284		16	<div></div>	0.1%
20201285		16	<div></div>	0.1%
20202286		16	<div></div>	0.1%
20203287		16	<div></div>	0.1%
20203288		16	<div></div>	0.1%
20203289		15	<div></div>	0.1%
20203290		16	<div></div>	0.1%
20203291		16	<div></div>	0.1%
20204292		16	<div></div>	0.1%
20204293		16	<div></div>	0.1%
20205294		16	<div></div>	0.1%
20205295		16	<div></div>	0.1%
20205296		16	<div></div>	0.1%
20205297		16	<div></div>	0.1%
20205298		16	<div></div>	0.1%
20206299		16	<div></div>	0.1%
20206300		16	<div></div>	0.1%
20220301		16	<div></div>	0.1%
20220302		16	<div></div>	0.1%
20301303		16	<div></div>	0.1%
20301304		16	<div></div>	0.1%
20302305		16	<div></div>	0.1%
20302306		16	<div></div>	0.1%
20303307		16	<div></div>	0.1%
20303308		16	<div></div>	0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20303309		16	<div></div>	0.1%
20304310		16	<div></div>	0.1%
20304311		16	<div></div>	0.1%
20304312		15	<div></div>	0.1%
20304313		16	<div></div>	0.1%
20304314		16	<div></div>	0.1%
20304315		16	<div></div>	0.1%
20305316		16	<div></div>	0.1%
20305317		16	<div></div>	0.1%
20305318		16	<div></div>	0.1%
20305319		16	<div></div>	0.1%
20305320		16	<div></div>	0.1%
20305321		16	<div></div>	0.1%
20306322		16	<div></div>	0.1%
20306323		16	<div></div>	0.1%
20306324		16	<div></div>	0.1%
20306325		16	<div></div>	0.1%
20320326		16	<div></div>	0.1%
20401327		16	<div></div>	0.1%
20401328		16	<div></div>	0.1%
20401329		16	<div></div>	0.1%
20402330		16	<div></div>	0.1%
20402331		16	<div></div>	0.1%
20402332		16	<div></div>	0.1%
20402333		16	<div></div>	0.1%
20402334		16	<div></div>	0.1%
20403335		16	<div></div>	0.1%
20403336		16	<div></div>	0.1%
20403337		16	<div></div>	0.1%
20403338		16	<div></div>	0.1%
20404339		16	<div></div>	0.1%
20404340		16	<div></div>	0.1%
20404341		16	<div></div>	0.1%
20404342		16	<div></div>	0.1%
20405343		16	<div></div>	0.1%
20405344		16	<div></div>	0.1%
20405345		16	<div></div>	0.1%
20406346		16	<div></div>	0.1%
20406347		16	<div></div>	0.1%
20406348		16	<div></div>	0.1%
20407349		16	<div></div>	0.1%
20421350		16	<div></div>	0.1%
20501351		16	<div></div>	0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20501352		16		0.1%
20501353		16		0.1%
20502354		16		0.1%
20502355		16		0.1%
20502356		16		0.1%
20502357		16		0.1%
20503358		16		0.1%
20504359		16		0.1%
20504360		16		0.1%
20505361		16		0.1%
20505362		16		0.1%
20505363		16		0.1%
20506364		16		0.1%
20507365		16		0.1%
20507366		16		0.1%
20507367		16		0.1%
20507368		16		0.1%
20507369		16		0.1%
20508370		16		0.1%
20509371		16		0.1%
20520372		16		0.1%
20520373		16		0.1%
20521374		16		0.1%
20601375		16		0.1%
20601376		16		0.1%
20601377		16		0.1%
20602378		16		0.1%
20602379		16		0.1%
20602380		16		0.1%
20602381		16		0.1%
20603382		16		0.1%
20603383		16		0.1%
20603384		16		0.1%
20603385		16		0.1%
20603386		16		0.1%
20603387		16		0.1%
20603388		16		0.1%
20604389		16		0.1%
20604390		16		0.1%
20604391		16		0.1%
20605392		16		0.1%
20606393		16		0.1%
20606394		16		0.1%



## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20606395		16		0.1%
20607396		16		0.1%
20607397		16		0.1%
20608398		16		0.1%
20609399		16		0.1%
20610400		16		0.1%
20610401		16		0.1%
20611402		16		0.1%
20612403		16		0.1%
20613404		16		0.1%
20614405		16		0.1%
20614406		16		0.1%
20615407		15		0.1%
20615408		16		0.1%
20615409		16		0.1%
20615410		16		0.1%
20701411		16		0.1%
20701412		16		0.1%
20702413		16		0.1%
20702414		16		0.1%
20702415		16		0.1%
20702416		16		0.1%
20702417		16		0.1%
20703418		16		0.1%
20703419		16		0.1%
20703420		16		0.1%
20703421		16		0.1%
20703422		16		0.1%
20704423		16		0.1%
20704424		16		0.1%
20704425		16		0.1%
20704426		16		0.1%
20705427		16		0.1%
20705428		16		0.1%
20705429		16		0.1%
20705430		16		0.1%
20705431		16		0.1%
20706432		16		0.1%
20706433		16		0.1%
20720434		16		0.1%
20801435		16		0.1%
20801436		16		0.1%
20801437		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20801438		16		0.1%
20801439		16		0.1%
20802440		16		0.1%
20802441		16		0.1%
20803442		16		0.1%
20803443		16		0.1%
20803444		16		0.1%
20803445		16		0.1%
20803446		16		0.1%
20804447		16		0.1%
20804448		16		0.1%
20804449		16		0.1%
20805450		16		0.1%
20806451		16		0.1%
20806452		16		0.1%
20807453		16		0.1%
20807454		16		0.1%
20807455		16		0.1%
20807456		16		0.1%
20808457		16		0.1%
20820458		16		0.1%
20901459		16		0.1%
20901460		16		0.1%
20901461		15		0.1%
20902462		16		0.1%
20902463		16		0.1%
20902464		16		0.1%
20903465		16		0.1%
20903466		16		0.1%
20904467		16		0.1%
20904468		16		0.1%
20904469		16		0.1%
20904470		16		0.1%
20905471		16		0.1%
20906472		16		0.1%
20906473		16		0.1%
20906474		16		0.1%
20907475		16		0.1%
20908476		16		0.1%
20908477		16		0.1%
20908478		16		0.1%
20908479		16		0.1%
20908480		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
20908481		16		0.1%
20909482		16		0.1%
21036483		16		0.1%
21037484		16		0.1%
21037485		16		0.1%
21037486		16		0.1%
21038487		16		0.1%
21040488		16		0.1%
21051489		16		0.1%
21051490		16		0.1%
21051491		16		0.1%
21052492		16		0.1%
21053493		16		0.1%
21053494		16		0.1%
21053495		16		0.1%
21054496		16		0.1%
21055497		16		0.1%
21055498		16		0.1%
21055499		16		0.1%
21059500		16		0.1%
21066501		16		0.1%
21066502		16		0.1%
21068503		16		0.1%
21074504		16		0.1%
21076505		16		0.1%
21079506		16		0.1%
21080507		16		0.1%
21080508		16		0.1%
21081509		16		0.1%
21083510		16		0.1%
21085511		16		0.1%
21086512		16		0.1%
21086513		16		0.1%
21087514		16		0.1%
21087515		16		0.1%
21087516		16		0.1%
21088517		16		0.1%
21088518		16		0.1%
30101519		16		0.1%
30101520		16		0.1%
30101521		16		0.1%
30102522		16		0.1%
30102523		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
30102524		16	<div></div>	0.1%
30103525		16	<div></div>	0.1%
30103526		16	<div></div>	0.1%
30103527		16	<div></div>	0.1%
30103528		16	<div></div>	0.1%
30104529		16	<div></div>	0.1%
30104530		16	<div></div>	0.1%
30105531		16	<div></div>	0.1%
30105532		15	<div></div>	0.1%
30106533		16	<div></div>	0.1%
30106534		16	<div></div>	0.1%
30106535		16	<div></div>	0.1%
30106536		16	<div></div>	0.1%
30107537		16	<div></div>	0.1%
30108538		16	<div></div>	0.1%
30108539		16	<div></div>	0.1%
30109540		16	<div></div>	0.1%
30120541		16	<div></div>	0.1%
30121542		16	<div></div>	0.1%
30201543		16	<div></div>	0.1%
30201544		16	<div></div>	0.1%
30201545		16	<div></div>	0.1%
30201546		16	<div></div>	0.1%
30202547		16	<div></div>	0.1%
30202548		16	<div></div>	0.1%
30203549		16	<div></div>	0.1%
30203550		16	<div></div>	0.1%
30203551		16	<div></div>	0.1%
30203552		16	<div></div>	0.1%
30203553		16	<div></div>	0.1%
30203554		16	<div></div>	0.1%
30204555		16	<div></div>	0.1%
30205556		16	<div></div>	0.1%
30206557		16	<div></div>	0.1%
30206558		16	<div></div>	0.1%
30207559		16	<div></div>	0.1%
30207560		16	<div></div>	0.1%
30207561		16	<div></div>	0.1%
30208562		16	<div></div>	0.1%
30209563		16	<div></div>	0.1%
30212564		16	<div></div>	0.1%
30212565		16	<div></div>	0.1%
30222566		16	<div></div>	0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
30301567		16		0.1%
30301568		16		0.1%
30301569		16		0.1%
30302570		16		0.1%
30302571		16		0.1%
30302572		16		0.1%
30302573		16		0.1%
30302574		16		0.1%
30304575		16		0.1%
30304576		16		0.1%
30304577		16		0.1%
30305578		16		0.1%
30305579		16		0.1%
30305580		16		0.1%
30305581		16		0.1%
30305582		16		0.1%
30306583		16		0.1%
30306584		16		0.1%
30306585		16		0.1%
30306586		16		0.1%
30306587		16		0.1%
30306588		16		0.1%
30307589		16		0.1%
30307590		16		0.1%
30401591		16		0.1%
30401592		16		0.1%
30401593		16		0.1%
30401594		16		0.1%
30402595		16		0.1%
30402596		16		0.1%
30402597		16		0.1%
30402598		16		0.1%
30402599		16		0.1%
30403600		16		0.1%
30403601		16		0.1%
30403602		16		0.1%
30403603		16		0.1%
30403604		16		0.1%
30403605		16		0.1%
30403606		16		0.1%
30404607		16		0.1%
30404608		16		0.1%
30404609		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
30405610		15	0.1%
30406611		16	0.1%
30406612		16	0.1%
30406613		16	0.1%
30420614		16	0.1%
30501615		16	0.1%
30501616		16	0.1%
30501617		16	0.1%
30501618		16	0.1%
30501619		16	0.1%
30502620		16	0.1%
30502621		16	0.1%
30503622		16	0.1%
30503623		16	0.1%
30503624		16	0.1%
30504625		16	0.1%
30504626		16	0.1%
30505627		16	0.1%
30506628		16	0.1%
30506629		13	0.1%
30506630		16	0.1%
30506631		16	0.1%
30506632		16	0.1%
30507633		16	0.1%
30507634		16	0.1%
30508635		16	0.1%
30508636		16	0.1%
30508637		15	0.1%
30508638		16	0.1%
30601639		16	0.1%
30601640		16	0.1%
30601641		16	0.1%
30601642		16	0.1%
30601643		16	0.1%
30601644		16	0.1%
30601645		16	0.1%
30601646		16	0.1%
30601647		16	0.1%
30601648		16	0.1%
30602649		16	0.1%
30602650		16	0.1%
30602651		16	0.1%
30602652		16	0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
30602653		16	0.1%
30602654		16	0.1%
30602655		12	0.1%
30602656		16	0.1%
30602657		16	0.1%
30602658		16	0.1%
30602659		16	0.1%
30602660		16	0.1%
30620661		16	0.1%
30620662		16	0.1%
30701663		16	0.1%
30702664		16	0.1%
30703665		16	0.1%
30703666		16	0.1%
30704667		16	0.1%
30705668		16	0.1%
30705669		16	0.1%
30706670		16	0.1%
30706671		16	0.1%
30707672		16	0.1%
30707673		16	0.1%
30708674		16	0.1%
30708675		16	0.1%
30708676		16	0.1%
30709677		16	0.1%
30709678		16	0.1%
30709679		16	0.1%
30709680		16	0.1%
30710681		16	0.1%
30710682		16	0.1%
30710683		16	0.1%
30710684		16	0.1%
30711685		12	0.1%
30720686		16	0.1%
30801687		16	0.1%
30801688		16	0.1%
30801689		16	0.1%
30801690		16	0.1%
30801691		16	0.1%
30801692		16	0.1%
30801693		16	0.1%
30802694		16	0.1%
30802695		16	0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
30802696		16		0.1%
30803697		16		0.1%
30803698		16		0.1%
30803699		16		0.1%
30804700		16		0.1%
30804701		16		0.1%
30805702		16		0.1%
30805703		16		0.1%
30805704		16		0.1%
30805705		16		0.1%
30806706		16		0.1%
30806707		16		0.1%
30806708		16		0.1%
30806709		16		0.1%
30820710		16		0.1%
30901711		16		0.1%
30901712		16		0.1%
30901713		16		0.1%
30901714		16		0.1%
30901715		16		0.1%
30901716		16		0.1%
30901717		16		0.1%
30901718		16		0.1%
30901719		16		0.1%
30901720		16		0.1%
30901721		14		0.1%
30901722		16		0.1%
30901723		16		0.1%
30901724		16		0.1%
30901725		16		0.1%
30901726		16		0.1%
30902727		16		0.1%
30902728		16		0.1%
30902729		16		0.1%
30902730		16		0.1%
30902731		16		0.1%
30903732		16		0.1%
30903733		16		0.1%
30903734		16		0.1%
31001735		16		0.1%
31001736		16		0.1%
31001737		16		0.1%
31001738		16		0.1%



## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
31001739		16		0.1%
31001740		16		0.1%
31001741		16		0.1%
31001742		16		0.1%
31002743		16		0.1%
31002744		16		0.1%
31003745		16		0.1%
31003746		16		0.1%
31003747		16		0.1%
31003748		16		0.1%
31003749		16		0.1%
31004750		16		0.1%
31004751		16		0.1%
31005752		16		0.1%
31006753		16		0.1%
31006754		16		0.1%
31007755		16		0.1%
31007756		16		0.1%
31007757		16		0.1%
31020758		16		0.1%
31101759		16		0.1%
31101760		16		0.1%
31102761		16		0.1%
31104762		16		0.1%
31104763		16		0.1%
31104764		16		0.1%
31104765		16		0.1%
31104766		16		0.1%
31104767		16		0.1%
31104768		16		0.1%
31105769		16		0.1%
31105770		16		0.1%
31105771		16		0.1%
31106772		16		0.1%
31106773		16		0.1%
31106774		16		0.1%
31106775		16		0.1%
31106776		16		0.1%
31107777		16		0.1%
31108778		16		0.1%
31109779		16		0.1%
31110780		16		0.1%
31120781		16		0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage	
31120782		16	<div></div>	0.1%
31201783		16	<div></div>	0.1%
31201784		16	<div></div>	0.1%
31201785		16	<div></div>	0.1%
31201786		16	<div></div>	0.1%
31201787		16	<div></div>	0.1%
31201788		16	<div></div>	0.1%
31201789		16	<div></div>	0.1%
31201790		16	<div></div>	0.1%
31201791		16	<div></div>	0.1%
31201792		16	<div></div>	0.1%
31201793		16	<div></div>	0.1%
31201794		16	<div></div>	0.1%
31201795		16	<div></div>	0.1%
31204796		16	<div></div>	0.1%
31204797		16	<div></div>	0.1%
31204798		16	<div></div>	0.1%
31204799		16	<div></div>	0.1%
31204800		16	<div></div>	0.1%
31204801		16	<div></div>	0.1%
31204802		16	<div></div>	0.1%
31204803		16	<div></div>	0.1%
31204804		16	<div></div>	0.1%
31220805		16	<div></div>	0.1%
31220806		16	<div></div>	0.1%
31301807		16	<div></div>	0.1%
31301808		16	<div></div>	0.1%
31301809		16	<div></div>	0.1%
31301810		16	<div></div>	0.1%
31301811		16	<div></div>	0.1%
31301812		16	<div></div>	0.1%
31302813		12	<div></div>	0.1%
31302814		16	<div></div>	0.1%
31302815		16	<div></div>	0.1%
31302816		16	<div></div>	0.1%
31302817		16	<div></div>	0.1%
31303818		16	<div></div>	0.1%
31303819		16	<div></div>	0.1%
31303820		16	<div></div>	0.1%
31303821		16	<div></div>	0.1%
31303822		16	<div></div>	0.1%
31303823		16	<div></div>	0.1%
31303824		16	<div></div>	0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
31303825		12	<div></div> 0.1%
31303826		16	<div></div> 0.1%
31306827		16	<div></div> 0.1%
31306828		16	<div></div> 0.1%
31306829		16	<div></div> 0.1%
31306830		16	<div></div> 0.1%
31431831		16	<div></div> 0.1%
31431832		16	<div></div> 0.1%
31432833		16	<div></div> 0.1%
31432834		16	<div></div> 0.1%
31434835		16	<div></div> 0.1%
31435836		16	<div></div> 0.1%
31435837		16	<div></div> 0.1%
31435838		16	<div></div> 0.1%
31435839		16	<div></div> 0.1%
31436840		16	<div></div> 0.1%
31436841		16	<div></div> 0.1%
31437842		16	<div></div> 0.1%
31438843		16	<div></div> 0.1%
31438844		16	<div></div> 0.1%
31438845		16	<div></div> 0.1%
31439846		16	<div></div> 0.1%
31440847		16	<div></div> 0.1%
31441848		16	<div></div> 0.1%
31441849		16	<div></div> 0.1%
31442850		16	<div></div> 0.1%
31442851		16	<div></div> 0.1%
31443852		16	<div></div> 0.1%
31443853		16	<div></div> 0.1%
31444854		16	<div></div> 0.1%
31531855		16	<div></div> 0.1%
31531856		16	<div></div> 0.1%
31532857		16	<div></div> 0.1%
31533858		16	<div></div> 0.1%
31534859		16	<div></div> 0.1%
31535860		16	<div></div> 0.1%
31535861		16	<div></div> 0.1%
31536862		16	<div></div> 0.1%
31536863		16	<div></div> 0.1%
31537864		16	<div></div> 0.1%
31539865		16	<div></div> 0.1%
31539866		16	<div></div> 0.1%
31540867		16	<div></div> 0.1%

## File : IHS4 Consumption Aggregate

# ea\_id: Unique Enumeration Area Code

Value	Label	Cases	Percentage
31541868		16	<div></div> 0.1%
31544869		16	<div></div> 0.1%
31546870		16	<div></div> 0.1%
31547871		16	<div></div> 0.1%
31548872		16	<div></div> 0.1%
31548873		16	<div></div> 0.1%
31551874		16	<div></div> 0.1%
31552875		16	<div></div> 0.1%
31553876		16	<div></div> 0.1%
31554877		16	<div></div> 0.1%
31555878		16	<div></div> 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# district: District

Information	[Type= discrete] [Format=numeric] [Range= 101-315] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Chitipa	384	<div></div> 3.1%
102	Karonga	384	<div></div> 3.1%
103	Nkhatabay	383	<div></div> 3.1%
104	Rumphi	384	<div></div> 3.1%
105	Mzimba	380	<div></div> 3.1%
106	Likoma	192	<div></div> 1.5%
107	Mzuzu City	384	<div></div> 3.1%
201	Kasungu	384	<div></div> 3.1%
202	Nkhotakota	383	<div></div> 3.1%
203	Ntchisi	383	<div></div> 3.1%
204	Dowa	384	<div></div> 3.1%
205	Salima	384	<div></div> 3.1%
206	Lilongwe	575	<div></div> 4.6%
207	Mchinji	384	<div></div> 3.1%
208	Dedza	384	<div></div> 3.1%
209	Ntcheu	383	<div></div> 3.1%
210	Lilongwe City	576	<div></div> 4.6%
301	Mangochi	383	<div></div> 3.1%
302	Machinga	384	<div></div> 3.1%
303	Zomba Non-City	384	<div></div> 3.1%
304	Chiradzulu	383	<div></div> 3.1%
305	Blantyre	380	<div></div> 3.1%
306	Mwanza	380	<div></div> 3.1%
307	Thyolo	380	<div></div> 3.1%
308	Mulanje	384	<div></div> 3.1%
309	Phalombe	382	<div></div> 3.1%
310	Chikwawa	384	<div></div> 3.1%

## File : IHS4 Consumption Aggregate

### # district: District

Value	Label	Cases	Percentage
311	Nsanje	384	<div></div> 3.1%
312	Balaka	384	<div></div> 3.1%
313	Neno	376	<div></div> 3.0%
314	Zomba City	384	<div></div> 3.1%
315	Blantyre City	384	<div></div> 3.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # TA: Traditional Authority

Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # region: IHS4 2016 Region location

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	North	2491	<div></div> 20.0%
2	Central	4220	<div></div> 33.9%
3	South	5736	<div></div> 46.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # area: Area: region by urban/rural

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Urban	2272	<div></div> 18.3%
2	Rural North	1899	<div></div> 15.3%
3	Rural Centre	3484	<div></div> 28.0%
4	Rural South	4792	<div></div> 38.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # urban: Urban/rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	URBAN	2272	<div></div> 18.3%
2	RURAL	10175	<div></div> 81.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # sdate: Day of month for interview

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # smonth: Month of interview

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

## File : IHS4 Consumption Aggregate

### # smonth: Month of interview

Value	Label	Cases	Percentage
1	January	761	6.1%
2	February	1672	13.4%
3	March	1906	15.3%
4	April	2315	18.6%
5	May	982	7.9%
6	June	1186	9.5%
7	July	575	4.6%
8	August	78	0.6%
9	September	1175	9.4%
10	October	1015	8.2%
11	November	228	1.8%
12	December	554	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # syear: Year of interview

Information		[Type= discrete] [Format=numeric] [Range= 2016-2017] [Missing=*]		
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
2016		6142	<div></div>	49.3%
2017		6305	<div></div>	50.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # hhsize: Household size

Information		[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		889	<div></div> 7.1%
2		1318	<div></div> 10.6%
3		2387	<div></div> 19.2%
4		2432	<div></div> 19.5%
5		2124	<div></div> 17.1%
6		1620	<div></div> 13.0%
7		879	<div></div> 7.1%
8		462	<div></div> 3.7%
9		187	<div></div> 1.5%
10		87	<div></div> 0.7%
11		36	<div></div> 0.3%
12		14	<div></div> 0.1%
13		8	<div></div> 0.1%
14		2	<div></div> 0.0%
16		1	<div></div> 0.0%
17		1	<div></div> 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : IHS4 Consumption Aggregate	
# adlteq: Adult equivalence	
Information	[Type= continuous] [Format=numeric] [Range= 1-13.5700001418591] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# hh_wgt: Household Sampling Weight	
Information	[Type= continuous] [Format=numeric] [Range= 8.28929996490478-1711.44030761719] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# price_index: Spatial and Temporal Price Index (Base National Feb/Mar 2010)	
Information	[Type= continuous] [Format=numeric] [Range= 89.1823577880859-123.346473693848] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat011: Food, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-10028607] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat012: Beverage, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-1602565.625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat021: Alcohol, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-633406.875] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat022: Tobacco, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-81630.4921875] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat031: Clothing, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-567841.0625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat032: Footwear, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-189879.375] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat041: Actual rents for housing, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-176604.109375] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat042: Estimated rents for housing, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-132453.078125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat044: (sum) exp_cat044	
Information	[Type= continuous] [Format=numeric] [Range= 0-190242.0625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
# rexp_cat045: Electricity, gas, other fuels, real(April 2016 price) annual consumption	
Information	[Type= continuous] [Format=numeric] [Range= 0-721037.9375] [Missing=*]

<b>File : IHS4 Consumption Aggregate</b>	
<b># rexp_cat045: Electricity, gas, other fuels, real(April 2016 price) annual consumption</b>	
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat051: Decorations, carpets, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-206610.078125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat052: Household textiles, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-56064.8984375] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat053: Appliances, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-684353.3125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat054: Dishes, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-71860.78125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat055: Tools/equipment for home, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-62683.10546875] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat056: Routine Home maintenance, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-2340839.75] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat061: Health drugs, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-183653.328125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat062: Health out-patient, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-689100.4375] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat063: Health hospitalization, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-225501.734375] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat071: Vehicles, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-336992128] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat072: Operation of vehicles, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-4032501.75] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat073: Transport, real(April 2016 price) annual consumption</b>	
Information	[Type= continuous] [Format=numeric] [Range= 0-761651] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]



## File : IHS4 Consumption Aggregate

### # rexp\_cat081: Postal services, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-41063.30078125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat083: Phone and fax services, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-452375.40625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat091: Audio-visual, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-544887.0625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat092: Major durables for rec, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-44216.02734375] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat093: Other recreational items, pets, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-240871.390625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat094: Recreational services, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-70745.640625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat095: Newspapers, books, stationery, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-309685.75] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat101: Education, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-4288954.5] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat111: Vendors/Cafes/Restaurants, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-199804.265625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat112: Accommodation services, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-1437215.625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat121: Personal care, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-292972.78125] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat123: Personal effects, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-14702.72265625] [Missing=*]
Statistics [NW/ W]	[Valid=12447 /-] [Invalid=0 /-]

### # rexp\_cat01: Food/Bev, real(April 2016 price) annual consumption

Information	[Type= continuous] [Format=numeric] [Range= 0-10028607] [Missing=*]
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<b>File : IHS4 Consumption Aggregate</b>	
<b># rexp_cat01: Food/Bev, real(April 2016 price) annual consumption</b>	
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat02: Alc/Tobacco, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-633406.875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]

<b># rexp_cat03: Clothing/Footwear, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-643553.1875] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat04: Housing/Utilities, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 10339.5859375-1007557.8125] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat05: Furnishings, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-2744131.75] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat06: Health, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-754682.625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat07: Transport, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-336992128] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat08: Communication, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-452375.40625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat09: Recreation, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-656311.4375] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat10: Education, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-4288954.5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat11: Hotels and restaurants, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-1437215.625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexp_cat12: Misc Goods &amp; Services, real(April 2016 price) annual consumption</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-292972.78125] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># expagg: Total nominal annual consumption per household</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 44948.953125-413979136] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexpagg: Total annual per capita consumption, spatially &amp; (within IHS4) temporally adjust</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 45112.15234375-340687424] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]
<b># rexpaggpc</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 20031.353515625-113562472] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12447 /-] [Invalid=0 /-]

# upline_2016: Food poverty line in Apri 2016 prices			
Information		[Type= continuous] [Format=numeric] [Range= 85260.1640625-85260.1640625] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
# pline_2016: Poverty line in Apri 2016 prices			
Information		[Type= continuous] [Format=numeric] [Range= 137427.984375-137427.984375] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
# poor: Dummy for poor households below national poverty line			
Information		[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Non-poor	6879	<div></div> 55.3%
100	Poor	5568	<div></div> 44.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# upoor: Dummy for ultra-poor households below national food poverty line			
Information		[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Non-ultra-poor	10439	<div></div> 83.9%
100	Ultra-poor	2008	<div></div> 16.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gap_poor: Gap poor			
Information		[Type= continuous] [Format=numeric] [Range= 0-85.4241104125976] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
# gap_ultra: Gap ultra poor			
Information		[Type= continuous] [Format=numeric] [Range= 0-76.505615234375] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
# gap2_poor: Severity poor			
Information		[Type= continuous] [Format=numeric] [Range= 0-72.972785949707] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	
# gap2_ultra: Severity ultra poor			
Information		[Type= continuous] [Format=numeric] [Range= 0-58.5310859680176] [Missing=*]	
Statistics [NW/ W]		[Valid=12447 /-] [Invalid=0 /-]	