

Uganda

Uganda Bureau of Statistics, Government of Uganda

National Panel Survey 2015-2016

Study Documentation

March 29, 2022

Metadata Production

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Version	Version 02 (March 2022) Updated to include consumption aggregate dataset (pov2015_16.dta).
Identification	DDI_UGA_2015_UNPS_v02_M_WB

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National Panel Survey 2015-2016 (UNPS 2015-2016)

Overview	
Type	Living Standards Measurement Study [hh/lsms]
Identification	UGA_2015_UNPS_v02_M
Version	- Edited, anonymous dataset for public distribution. <u>Notes</u> Version updated to include consumption aggregate dataset (pov2015_16.dta).
Series	The 2015/16 Uganda National Panel Survey (UNPS) is the fifth multi-topic panel household survey conducted in Uganda and follows surveys carried out in 2009/10, 2010/11, 2011/12 and 2013/14. The UNPS is carried out over a twelve-month period on a nationally representative sample of households.
<p>Abstract</p> <p>The UNPS aims at producing annual estimates in key policy areas; and providing a platform for experimenting with and assessing national policies and programs. Explicitly, the objectives of the UNPS include:</p> <ol style="list-style-type: none"> 1. To provide information required for monitoring the National Development Strategy, of major programs such as National Agricultural Advisory Services (NAADS) and General Budget Support, and also to provide information for the compilation of the National Accounts (e.g. agricultural production); 2. To provide high quality nationally representative information on income dynamics at the household level as well as information on service delivery and consumption expenditure estimates annually; to monitor poverty and service outcomes in interim years of other national survey efforts, such as the Uganda National Household Survey (UNHS), Uganda Demographic and Health Survey (UDHS) and National Service Delivery Surveys (NSDS); 3. To provide a framework for low-cost experimentation with different policy interventions to e.g. reduce teacher absenteeism, improve ante-natal and post-natal care, and assess the effect of subsidies on agricultural inputs among others; 4. To provide a framework for policy oriented analysis and capacity building substantiated with the UGDR and support to other research which feed into the Annual Policy Implementation Review; and 5. To facilitate randomized impact evaluations of interventions whose effects cannot currently be readily assessed through the existing system of national household surveys. 	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	<p>The study describes (including but not limited to):</p> <ul style="list-style-type: none"> - Household - Individual - Parcel - Plot - Community

Scope & Coverage

Scope

The Uganda National Panel Survey 2015-2016 covered the following topics:

- **HOUSEHOLD:** Household identification particulars, Staff Details and Survey Time, Household roster, General information on household members, Education, Health, Child nutrition and health, Labor force status, Housing conditions, water and sanitation, Energy use, Other household income, Non-agricultural household enterprise/ activities, Household assets, Household consumption expenditure, Shocks and coping strategies, Welfare and food security and Link with the Agriculture Questionnaire.
- **WOMAN:** Household identification particulars, Age and marital status, Contraception, Fertility and Unmet need for family planning.
- **AGRICULTURE:** Household identification particulars, Staff details and survey time, Current land Holdings and land that the household accessed through use rights, Agricultural and labor inputs, Crops grown and types of seeds used, Quantification of Agricultural Production, Livestock ownership, Cattle and pack animals, Livestock inputs, Livestock production, Extension services, Farm implements and machinery and Animal Groups.
- **COMMUNITY/ FACILITY:** Community identification particulars, Availability of services within the community, Education (primary education), Health services, Works and transport and Community Characteristics, Groups, needs and resources.

Time Period(s)	2015-2016
Countries	Uganda
Geographic Coverage National Coverage.	

Producers & Sponsors

Primary Investigator(s)	Uganda Bureau of Statistics, Government of Uganda
Funding Agency/ies	Government of Uganda (GovUGA) , Funded the study World Bank Living Standards Measurement Study - Integrated Surveys on Agriculture (LSMS-ISA) , Funded the study Government of Netherlands (GovNLD) , Funded the study

Sampling

Sampling Procedure

The UNPS is carried out over a twelve-month period (a “wave”) on a nationally representative sample of households, for the purpose of accommodating the seasonality associated with the composition of and expenditures on consumption. The survey is conducted in two visits in order to better capture agricultural outcomes associated with the two cropping seasons of the country. The UNPS therefore interviews each household twice in a year, in visits approximately six months apart.

In 2009/10, the UNPS set out to track and interview 3,123 households that were distributed over 322 Enumeration Areas (EAs), selected out of 783 EAs that had been visited during the Uganda National Household Survey (UNHS) in 2005/06. The distribution of the EAs covered by the 2009/10 UNPS was such that it included all 34 EAs in Kampala District, and 72 EAs (58 rural and 14 urban) in each of the other regions i.e. Central excluding Kampala, Eastern, Western and Northern which make up the strata.

Within each stratum, the EAs were selected with equal probability with implicit stratification by urban/rural and district (in this order). However, the probabilities of selection for the rural portions of ten districts that had been oversampled by the UNHS 2005/06 were adjusted accordingly. Since most IDP (Internally Displaced People) camps in the Northern region are currently unoccupied, the EAs that constituted IDP camps were not part of the UNPS sample. This allocation allows for reliable estimates at the national, rural-urban and regional levels i.e. at level of strata representativeness which includes: (i) Kampala City, (ii) Other Urban Areas, (iii) Central Rural, (iv) Eastern Rural, (v) Western Rural, and (vi) Northern Rural.

In the UNPS 2010/11, the concept of Clusters instead of EAs was introduced. A cluster represents a group of households that are within a particular geographical area up to parish level. This was done due to split-off households that fell outside the selected EAs but could still be reached and interviewed if they still resided within the same parish as the selected EA. Consequently, in each subsequent survey wave, a subset of individuals was selected for tracking.

The UNPS is part of the long term Census and Household Survey Program hence questionnaires and the timing of data collection are coordinated with the current surveys and census implemented by UBOS.

SAMPLE REFRESH

Starting with the UNPS 2013/14 (Wave 4) fieldwork, one third of the initial UNPS sample was refreshed with the intention to balance the advantages and shortcomings of panel surveys. Each new household will be visited for three consecutive waves, while baseline households will have a longer history of five or six years, given the start time of the sample refresh. This same sample was used for the UNPS 2015/16 (Wave 5)

Once a steady state is reached, each household will be visited for three consecutive years, and at any given time one third of the households will be new, one third will be visited for the second time, and one third for the third (and last) time. The total sample will never be too different from a representative cross-section of the country, yet two-thirds of it will be a panel with a background of a year or two.

New households were identified using the updated sample frames developed by the UBOS in 2013 as part of the preparations for the 2014 Uganda Population and Housing Census.

Data Collection

Data Collection Dates	start 2015-03-10 end 2016-03-29
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Data Collection Mode	Computer Assisted Personal Interview [capi]
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Data Collection Notes

Prior to starting data collection, field staff were trained for a period of approximately four weeks with practical sessions to introduce the concept of CAPI (Computer Assisted Personal Interviews) using the CWEST newly developed dynasty system and SurveyBe software on the UMPCs. The structure of the implementation of the UNPS 2015/16 consisted of 9 mobile field teams, each of which comprised of a driver, a supervisor, and three enumerators. Each mobile team had a vehicle, UMPCs and GPS units, and anthropometric equipment (height and weight scales). All data was captured directly on the UMPCs using CWEST and SurveyBe. The data collected was electronically sent from the field at the conclusion of interviews for each EA.

The teams spend between two to three weeks collecting data during a trip each month. At the end of each trip, the teams report back to Headquarters for debriefing and discussion of any challenges. The main field work, which lasted from February 2015 to February 2016, comprised of two six-month phases. All households were visited once in each phase with exception of some split-off individuals identified in phase 1 who were visited only once in the 12-month period during phase 2. This was mostly due to issues related to tracking long-distance cases.

The fieldwork was designed in a two-phase format in order to accommodate the difficulties associated with solicitation of information on agriculture since Uganda has two agricultural seasons. The first season runs from February to July/August and the second from August/September to December. To collect accurate information for each of the two agricultural seasons and minimize recall associated with agricultural decisions that the survey seeks information on, the households with the exception of some split-off cases noted above, were visited twice in the course of 12 months.

In each cluster, during the Visit 1, the household questionnaire was fully administered to approximately half of the households randomly selected while only the roster was updated for these households during visit 2. The other half of the sample in the cluster received only the household roster along with the first half of the agriculture questionnaire (if it was engaged in agricultural activities) in visit 1, while the rest of the household questionnaire and roster update were administered during visit 2. This organization attempts to ensure an even distribution of households that reported information on household

consumption in each month of the main field work. Given the CAPI system being used, the information solicited from each household in visit 1 is uploaded for visit 2.

Each of the 9 teams was assigned a number of dynasties containing the households/individuals to be interviewed within a particular visit, based on when it was covered during the previous wave, after which they were re-visited after six months.

Questionnaires

The UNPS had six questionnaires namely: Household Questionnaire; Woman Questionnaire; Agriculture & Livestock Questionnaire; Fisheries Questionnaire; Community Questionnaire and Market Questionnaire. Each of these questionnaires is divided into a number of sections and the number of questions in each section varies accordingly.

It should be noted that in 2013/14 and 2015/16, all questionnaires were administered using the CAPI software except the Fisheries and Market Questionnaires which were not administered.

Accessibility

Contact(s)	Uganda Bureau of Statistics , www.ubos.org , ubos@ubos.org
Depositor(s)	Talip Kilic

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

Example,

Uganda Bureau of Statistics. Uganda- National Panel Survey (UNPS) 2015-2016, Ref. UGA_2015_UNPS_v02_M. Dataset downloaded from [url] on [date].

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 119 file(s)

gsec1	
# Cases	3305
# Variable(s)	33
<u>File Content</u> Section: Household Identification Particulars Level of Observation: Household	
<u>Notes</u> Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.	

gsec2	
# Cases	16739
# Variable(s)	18
<u>File Content</u> Section: Household Roster Level of Observation: Individual	

gsec3	
# Cases	15818
# Variable(s)	24
<u>File Content</u> Section: General Information on Household Members Level of Observation: Individual	

gsec4	
# Cases	15050
# Variable(s)	29
<u>File Content</u> Section: Education Level of Observation: Individual	

gsec5	
# Cases	15818
# Variable(s)	15
<u>File Content</u> Section: Health Level of Observation: Individual	

gsec6_1	
# Cases	1650
# Variable(s)	30
<u>File Content</u> Section: Child Nutrition and Health Level of Observation: Individual	

gsec6_3	
# Cases	4981
# Variable(s)	5
<u>File Content</u> Section: Child Nutrition and Health cont'd Level of Observation: Treatment Type	

gsec8	
# Cases	11504
# Variable(s)	114
<u>File Content</u> Section: Labour Force Status Level of Observation: Individual	

gsec9	
# Cases	3312
# Variable(s)	32
<u>File Content</u> Section: Housing Conditions, Water and Sanitation Level of Observation: Household	

gsec10_1	
# Cases	3305
# Variable(s)	17
<u>File Content</u> Section: Energy Use Level of Observation: Household	

gsec10_2	
# Cases	29745
# Variable(s)	4
<u>File Content</u> Section: Energy Use cont'd Level of Observation: Stove Type	

Notes

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

gsec10_3	
# Cases	26422
# Variable(s)	11
<u>File Content</u>	
Section: Energy Use cont'd	
Level of Observation: Fuel Type	
<u>Notes</u>	
Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.	
Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.	
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Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.	
Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.	
Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.	

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

gsec11_1

# Cases	3305
# Variable(s)	3
<u>File Content</u> Section: Other Household Income in Past 12 months Level of Observation: Income Type	

gsec11_2

# Cases	46214
# Variable(s)	9
<u>File Content</u> Section: Other Household Income in Past 12 months Level of Observation: Income Type	

gsec12_1

# Cases	3305
# Variable(s)	4
<u>File Content</u> Section: Non-Agricultural Household Enterprises/Activities Level of Observation: Enterprise	

gsec12_2

# Cases	2128
# Variable(s)	33
<u>File Content</u> Section: Non-Agricultural Household Enterprises/Activities Level of Observation: Enterprise	

gsec14	
# Cases	72620
# Variable(s)	13
<u>File Content</u> Section: Household Assets Level of Observation: Asset Type	

gsec14b	
# Cases	26410
# Variable(s)	6
<u>File Content</u> Section: Household Assets Level of Observation: Asset Type	

gsec15b	
# Cases	49751
# Variable(s)	21
<u>File Content</u> Section: Household Consumption Expenditures – Food, Beverages and Tobacco (Last 7 days) Level of Observation: Consumption Item	
<u>Notes</u> Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.	

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

gsec15bb

# Cases	16525
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# Variable(s)	10
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File Content

Section: Food Fortification

Level of Observation: Consumption Item

gsec15bb_2

# Cases	3305
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# Variable(s)	4
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File Content

Section: Food Fortification

Level of Observation: Household

gsec15bb_3

# Cases	19753
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# Variable(s)	5
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File Content

Section: Food Fortification

Level of Observation: Consumption Item

gsec15c

# Cases	35702
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# Variable(s)	12
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File Content

Section: Household Consumption Expenditures

- Non-Durable Goods and Frequently Purchased Services (Last 30 days)

Level of Observation: Consumption Item

gsec15d

# Cases	138810
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# Variable(s)	6
<u>File Content</u> Section: Household Consumption Expenditures - Semi-durable and Durable Goods & Services (Last 365 days) & Non- Consumption Expenditures (Last 365 Days) Level of Observation: Consumption Item	

gsec15e	
# Cases	29745
# Variable(s)	4
<u>File Content</u> Section: Non-consumption expenditure Level of Observation: Consumption Item	

GSEC16	
# Cases	68560
# Variable(s)	13
<u>File Content</u> Shocks and Coping strategies	

gsec17_1	
# Cases	3302
# Variable(s)	11
<u>File Content</u> Section: Welfare and Food Security Level of Observation: Household	

gsec17_2	
# Cases	7438
# Variable(s)	4
<u>File Content</u> Section: Welfare and Food Security cont'd Level of Observation: Month of Shock	

gsec17_3	
# Cases	8680
# Variable(s)	4
<u>File Content</u> Section: Welfare and Food Security cont'd Level of Observation: No Food Reason	

gsec17_4	
# Cases	42560
# Variable(s)	4
<u>File Content</u> Section: Welfare and Food Security cont'd Level of Observation: Food Shock	

gsec19	
# Cases	3304
# Variable(s)	4
<u>File Content</u> Link with the Agriculture Questionnaire Level of Observation: Household	

WSEC1A	
# Cases	2943
# Variable(s)	6
<u>File Content</u> Section 1: Woman Identifier particulars Level of Observation: Individual	

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

WSEC2

# Cases	2943
# Variable(s)	11

File Content

Section 2: Age and Marital status
Level of Observation: Individual

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level.

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Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

WSEC3

# Cases	2943
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# Variable(s)	21
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File Content

Section 3: Contraception

Level of Observation: Individual

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

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Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

WSEC4	
# Cases	2943
# Variable(s)	32
<u>File Content</u> Section 4: Fertility Level of Observation: Individual	
<u>Notes</u> Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.	

WSEC5	
# Cases	2943
# Variable(s)	26
<u>File Content</u> Section 5: Unmet need for family planning	

Level of Observation: Individual

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

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Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC1

# Cases	2694
# Variable(s)	37

File Content

Section: Household Identification Particulars

Level of Observation: Household

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

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Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

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Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC2A

# Cases	4200
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# Variable(s)	38
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File Content

Section: Current Land Holdings - 1st/2nd Visit

Level of Observation: Parcel

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

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Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC2B

# Cases	1381
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# Variable(s)	35
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File Content

Section: Land That the Household Has Access Through Use Rights - 1st/2nd Visit

Level of Observation: Parcel

AGSEC2AB_1

# Cases	2694
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# Variable(s)	2
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File Content

Section: Land That the Household Has Access Through Use Rights - 1st/2nd Visit

Level of Observation: Parcel

Notes

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Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC3A

# Cases	7787
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# Variable(s)	50
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File Content

Section: Agriculture and Labour Inputs - 1st Visit
Level of Observation: Parcel-Plot

AGSEC3A_1

# Cases	2694
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# Variable(s)	2
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File Content

Section: Agriculture and Labour Inputs - 1st Visit
Level of Observation: Parcel-Plot

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

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Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC3B

# Cases	6792
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# Variable(s)	52
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File Content

Section: Agriculture and Labour Inputs - 2nd Visit

Level of Observation: Parcel-Plot

AGSEC3B_1

# Cases	2694
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# Variable(s)	2
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File Content

Section: Agriculture and Labour Inputs - 2nd Visit

Level of Observation: Parcel-Plot

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

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Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC4A

# Cases	10823
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# Variable(s)	26
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File Content

Section: Crops Grown and Types of Seeds Used - 1st Visit

Level of Observation: Parcel-Plot-Crop

AGSEC4A_1

# Cases	2694
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# Variable(s)	2
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File Content

Section: Crops Grown and Types of Seeds Used - 1st Visit

Level of Observation: Parcel-Plot-Crop

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

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Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC4B

Cases 9691

Variable(s) 23

File Content

Section: Crops Grown and Types of Seed Used - 2nd Visit

Level of Observation: Parcel-Plot-Crop

AGSEC4B_1	
# Cases	2694
# Variable(s)	2
<u>File Content</u> Section: Crops Grown and Types of Seed Used - 2nd Visit Level of Observation: Parcel-Plot-Crop	
<u>Notes</u> Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level. Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level. Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level. Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.	

AGSEC5A	
# Cases	10678
# Variable(s)	46
<u>File Content</u> Section: Quantification of Production - 1st Visit	

Level of Observation: Parcel-Plot-Crop
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AGSEC5B

# Cases	8971
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# Variable(s)	46
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File Content

Section: Quantification of Production - 2nd Visit

Level of Observation: Parcel-Plot-Crop

AGSEC6A

# Cases	32280
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# Variable(s)	28
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File Content

Section: Livestock Ownership - Cattle and Pack Animals

Level of Observation: Livestock Type

AGSEC6A_1

# Cases	2694
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# Variable(s)	5
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File Content

Section: Livestock Ownership - Cattle and Pack Animals

Level of Observation: Livestock Type

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

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Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC6B

# Cases	26900
# Variable(s)	28
<u>File Content</u> Section: Livestock Ownership - Small Animals Level of Observation: Livestock Type	

AGSEC6B_1

# Cases	2694
# Variable(s)	5
<u>File Content</u> Section: Livestock Ownership - Small Animals Level of Observation: Livestock Type	

Notes

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Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC6C

# Cases	13450
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# Variable(s)	28
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File Content

Section: Livestock Ownership - Poultry and Others

Level of Observation: Livestock Type

AGSEC6C_1

# Cases	2694
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# Variable(s)	5
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File Content

Section: Livestock Ownership - Poultry and Others

Level of Observation: Livestock Type

Notes

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Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

AGSEC7A1

# Cases	26900
# Variable(s)	5
<u>File Content</u>	
Section: Animal group roster	
Level of Observation: Livestock Type	

AGSEC7B

# Cases	26900
# Variable(s)	57
<u>File Content</u>	
Section: Livestock Inputs	
Level of Observation: Livestock Input Type	

AGSEC8A

# Cases	26900
# Variable(s)	11
<u>File Content</u>	
Section: Livestock Products	
Level of Observation: Livestock Product	

AGSEC8B

# Cases	26900
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# Variable(s)	16
<u>File Content</u> Section: Livestock Products Level of Observation: Livestock Product	

AGSEC8C	
# Cases	26900
# Variable(s)	11
<u>File Content</u> Section: Livestock Products Level of Observation: Livestock Product	

AGSEC9A	
# Cases	16140
# Variable(s)	25
<u>File Content</u> Section: Extension Services Level of Observation: Extension Source	

AGSEC9B	
# Cases	2694
# Variable(s)	9
<u>File Content</u> Section: Extension Services Level of Observation: Extension Source	

AGSEC10	
# Cases	61865
# Variable(s)	14
<u>File Content</u> Section: Farm Implements and Machinery Level of Observation: Implement item	

AGSEC11	
# Cases	26900
# Variable(s)	10
<u>File Content</u> Section: Animal Power Level of Observation: livestock Type	

CSEC1A	
# Cases	300
# Variable(s)	17
<u>File Content</u> Section: Identification Particulars Level of Observation: EA	

CSEC1B	
# Cases	300
# Variable(s)	4
<u>File Content</u> Section: Identification Particulars Level of Observation: EA	

CSEC2A	
# Cases	9372
# Variable(s)	7
<u>File Content</u> Section: Service Availability in LC1 Level of Observation: Service type	

CSEC2B_1	
# Cases	300
# Variable(s)	38
<u>File Content</u> Section: Client satisfaction with health facilities Level of Observation: EA	

CSEC2C_1	
# Cases	300
# Variable(s)	14
<u>File Content</u> Section: Water and Sanitation Level of Observation: EA	

CSEC2C_2	
# Cases	2556
# Variable(s)	5
<u>File Content</u> Section: Types of toilets in Community Level of Observation: Toilet facility type	

CSEC3A	
# Cases	1420
# Variable(s)	8
<u>File Content</u> Section: Availability of Facilities at School Level of Observation: Facility type	

CSEC3A_1	
# Cases	300
# Variable(s)	11
<u>File Content</u> Section: Primary school identification and management Level of Observation: EA	

CSEC3B_1	
# Cases	300
# Variable(s)	14
<u>File Content</u> Section: Condition of toilets at the School Level of Observation: EA	

CSEC3C	
# Cases	2272
# Variable(s)	6
<u>File Content</u> Section: Water facilities at the School Level of Observation: Water facility type	

CSEC3D	
# Cases	2840
# Variable(s)	7
<u>File Content</u> Section: Payment for Services by Parents/Guardians Level of Observation: Payment ID	

CSEC3E	
# Cases	428
# Variable(s)	10
<u>File Content</u> Section: Section: Payment for Services by Parents/Guardians Level of Observation: Payment ID Level of Observation: Year	

CSEC3F	
# Cases	502
# Variable(s)	7
<u>File Content</u> Section: Incidence of leaving school prematurely Level of Observation: Year	

CSEC3G	
# Cases	1420
# Variable(s)	7
<u>File Content</u> Section: School meetings Level of Observation: Type of meeting	

CSEC3H	
# Cases	852
# Variable(s)	4
<u>File Content</u> Section: Staffing at the School Level of Observation: Staffing position	

CSEC3I	
# Cases	1420
# Variable(s)	7
<u>File Content</u> Section: Supervision/Monitoring of School during last 12 months Level of Observation: Supervisor/monitor	

CSEC3J	
# Cases	4260
# Variable(s)	5
<u>File Content</u> Section: Problems/constraints faced by School Level of Observation: Problem type	

CSEC3K	
# Cases	3976
# Variable(s)	21
<u>File Content</u> Section: Learner attendance, Teacher presence and qualifications and other classroom elements Level of Observation: Class	

CSEC3K_1	
# Cases	300
# Variable(s)	27
<u>File Content</u> Section: Learner attendance, Teacher presence and qualifications and other classroom elements Level of Observation: Class	

CSEC3L_1	
# Cases	300
# Variable(s)	8
<u>File Content</u> Section: Accountability in school Level of Observation: EA	

CSEC4A_1	
# Cases	300
# Variable(s)	16
<u>File Content</u> Section: Health facility identification & management. Work at Night. Availability of equipment/ services. Level of Observation: EA	

CSEC4B_1	
# Cases	300
# Variable(s)	33
<u>File Content</u> Section: Health facility identification & management. Work at Night. Availability of equipment/ services. Level of Observation: EA	

CSEC4C	
# Cases	3408
# Variable(s)	5
<u>File Content</u> Section: Services offered by Health facility Level of Observation: Service type	

CSEC4D	
# Cases	223
# Variable(s)	7
<u>File Content</u> Section: Common diseases reported at Health facility Level of Observation: EA	

CSEC4D_1	
# Cases	300
# Variable(s)	16
<u>File Content</u> Section: Common diseases reported at Health facility Level of Observation: Disease type	

CSEC4E	
# Cases	3408
# Variable(s)	6
<u>File Content</u> Section: Common stock-outs reported by Health Facility Level of Observation: Drug supplies	

CSEC4F_1	
# Cases	300
# Variable(s)	16
<u>File Content</u> Section: Items bought by patients visiting the Health facility Level of Observation: EA	

CSEC4G_1	
# Cases	300
# Variable(s)	11
<u>File Content</u> Section: Deliveries at the facility Level of Observation: EA	

CSEC4H	
# Cases	3880
# Variable(s)	14
<u>File Content</u> Section: Validation of HMIS Level of Observation: Data element	

CSEC4H_1	
# Cases	300
# Variable(s)	6
<u>File Content</u> Section: Validation of HMIS Level of Observation: EA	

CSEC4I_1	
# Cases	300
# Variable(s)	7
<u>File Content</u> Section: Epidemic reporting Level of Observation: EA	

CSEC4J_1	
# Cases	300
# Variable(s)	7
<u>File Content</u> Section: General operations Level of Observation: EA	

CSEC4K	
# Cases	1988
# Variable(s)	10
<u>File Content</u> Section: Sanitary Facilities Available at the Health Facility Level of Observation: Water facility type	

CSEC4K_1	
# Cases	300
# Variable(s)	17
<u>File Content</u> Section: Access to Water at the Health facility Level of Observation: EA	

CSEC4L	
# Cases	4260
# Variable(s)	8
<u>File Content</u> Section: Factors Limiting provision of Health Services Level of Observation: Limiting factor	

CSEC4M	
# Cases	1704
# Variable(s)	8

CSEC4N	
# Cases	300
# Variable(s)	17
<u>File Content</u> Section: Village Health Teams Level of Observation: EA	

CSEC4N_1	
# Cases	300
# Variable(s)	6
<u>File Content</u> Section: Village Health Teams Level of Observation: EA	

CSEC4O	
# Cases	2153
# Variable(s)	19
<u>File Content</u> Section: List of Medical Staff working at the Facility Level of Observation: Medical staff visit	

CSEC4O_2	
# Cases	2272
# Variable(s)	9
<u>File Content</u> Section: Staffing at the Health Facility Level of Observation: Positions	

CSEC4P_1	
# Cases	300
# Variable(s)	10
<u>File Content</u> Section: Accountability in the Health facility Level of Observation: EA	

CSEC4Q_1	
# Cases	300
# Variable(s)	27
<u>File Content</u> Section: Addressing absenteeism at the Facility Level of Observation: EA	

CSEC5A	
# Cases	1420
# Variable(s)	11
<u>File Content</u> Section: Infrastructure availability and condition Level of Observation: Item type	

CSEC5B	
# Cases	1420
# Variable(s)	13
<u>File Content</u> Section: Maintenance and Repair of Infrastructure Level of Observation: Item type	

CSEC5C	
# Cases	1420
# Variable(s)	9
<u>File Content</u> Section: Funding for Maintenance of Roads/Bridges/Culverts Level of Observation: Item type	

CSEC5D	
# Cases	2556
# Variable(s)	8
<u>File Content</u> Section: Constraints faced in the maintenance/repair of roads Level of Observation: Item type	

CSEC5Q_1	
# Cases	300
# Variable(s)	8
<u>File Content</u> Section: Works and Transport Respondent Level of Observation: EA	

CSEC6A_1	
# Cases	300
# Variable(s)	14
<u>File Content</u> Section: Community characteristics Level of Observation: Type	

CSEC6B	
# Cases	3692
# Variable(s)	12
<u>File Content</u> Section: Community groups Level of Observation: Group code	

CSEC6C	
# Cases	112
# Variable(s)	10
<u>File Content</u> Section: NGOs in the community Level of Observation: ngo	

CSEC6D	
# Cases	3124
# Variable(s)	29
<u>File Content</u> Section: Community Needs, Actions and Achievements Level of Observation: item	

CSEC6E	
# Cases	1420
# Variable(s)	27
<u>File Content</u> Section: Communal Resource Management Level of Observation: resource	

CSEC6F_1	
# Cases	300
# Variable(s)	11
<u>File Content</u> Section: Accountability in the subcounty and rating of overall performance of the subcounty administration Level of Observation: EA	

pov2015_16	
# Cases	3145
# Variable(s)	15
<u>File Content</u> Consumption aggregate dataset	

Notes

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from all questions, with the exception of 18 & 23, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 8 data stemming from all questions, with the exception of 67, that were also asked in UNPS 2009\10. The changes in the content and order of questions were accommodated by adding an appropriate suffix to the end of variable name in order to yield a datastructure that was comparable to the 2009\10 counterpart.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 18 that was also asked in UNPS 2009\10. The item is at the individual-treatment-level.

Contains UNPS 2010\11 HH Questionnaire Section 6 data stemming from question 23 that was also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 7 data stemming from all questions, with the exception of 9, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 7 Question 9. In UNPS 2009\2010, Question 9 aimed to capture the "main" measure that was taken to improve [NAME]'s performance of activities in the last 12 months. In UNPS 2010\11, Question 9 is now asked at the individual-rehabilitation measure-level, meaning for each possible rehabilitation measure, individual is probed for whether it was undertaken or not.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from all questions, with the exception of 15, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 9 data stemming from question 15 that was also asked in UNPS 2009\10. The file is at household-water collector-level.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from all questions, with the exception of 8, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 10 data stemming from question 8 that was also asked in UNPS 2009\10. The file is at the household-stove type-level.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from all questions, with the exception of 1-3 & 5-12, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 13 data stemming from questions 1-3 & 5-12 that were also asked in UNPS 2009\10. The file is at the household-financial act-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from all questions, with the exception of 10 & 11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 11. The file is at the household-food shortage reason-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from all questions, with the exception of 7-11, that were also asked in UNPS 2009\10.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 9-11. The file is at the household-activity-level.

Contains UNPS 2010\11 HH Questionnaire Section 18 data stemming from questions 7 & 8. The file is at the household-level.

Contains UNPS 2010\11 HH Questionnaire Section 17 data stemming from question 10. The file is at the household-month-level.

Variables List

Dataset contains 1887 variable(s)

File gsec1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household number	discrete	character-12	3305	0	-
2	district	District where hh is interviewed	discrete	numeric-3.0	3305	0	-
3	district_..	L1name	discrete	character-13	3305	0	-
4	scounty_..	County / subcounty where hh is interviewed	continuous	numeric-6.0	3305	0	-
5	subcount_..	L2name	discrete	character-30	3305	0	-
6	parish_c_..	Parish where hh is interviewed	continuous	numeric-8.0	3305	0	-
7	parish_n_..	L3name	discrete	character-27	3305	0	-
8	h1aq5	Enumeration area (ea)	discrete	numeric-1.0	0	3305	-
9	h1aq6	Village where hh is interviewed	continuous	numeric-10.0	3305	0	-
10	village_..	L4name	discrete	character-25	3305	0	-
11	urban	Rural/urban	discrete	numeric-1.0	3305	0	-
12	h1aq18	Wave created	discrete	numeric-1.0	0	3305	-
13	h1bq6a	Response code - 1st visit	discrete	numeric-1.0	3300	5	-
14	h1bq7a	Response code - 2nd visit	discrete	numeric-1.0	3267	38	-
15	h1bq6b	Reason for non-completion: visit 1	discrete	numeric-2.0	124	3181	-
16	h1bq7b	Reason for non-completion: visit 2	discrete	numeric-2.0	23	3282	-
17	DynID	Dynasty id	continuous	numeric-5.0	3305	0	-
18	ea	Enumeration area	continuous	numeric-3.0	3305	0	-
19	VISITOUT_..	Visit outcome	discrete	numeric-2.0	3267	38	-
20	year	Year of interview	discrete	numeric-4.0	3301	4	-
21	month	Month of interview	discrete	numeric-2.0	3301	4	-
22	day	Day of interview	continuous	numeric-2.0	3301	4	-
23	region	Region	discrete	numeric-1.0	3305	0	-
24	regurb	Region and residence	discrete	numeric-2.0	3305	0	-
25	nonresp	Interview result	discrete	numeric-1.0	3305	0	-
26	sregion	Recode of district (district where hh is interviewed)	discrete	numeric-2.0	3305	0	-
27	rotate	Rotate	discrete	numeric-1.0	3305	0	-
28	interview	Hh with food consumption	discrete	numeric-1.0	3305	0	-
29	hwgt_W4_W5	Panel hh weight for wave5	continuous	numeric-16.0	3141	164	-
30	hwgt_W5	Panel hh weight for wave5	continuous	numeric-11.0	3303	2	-
31	h_xwgt_W5	Hh xsectional weight for wave5	continuous	numeric-16.0	3256	49	-

File gsec1

#	Name	Label	Type	Format	Valid	Invalid	Question
32	wave	Wave	discrete	numeric-1.0	3305	0	-
33	hh	Household number	discrete	character-12	3305	0	-

File gsec2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	16739	0	-
2	pid	Person identifier	discrete	character-10	16739	0	-
3	h2q1	Member number added for each person in the household	continuous	numeric-2.0	16739	0	-
4	h2q3	Sex	discrete	numeric-1.0	16739	0	-
5	h2q4	What is the relationship of [name] to the head of the household?	discrete	numeric-2.0	16733	6	-
6	h2q5	During the past 12 months, how many months did [name] live here?	discrete	numeric-2.0	16733	6	-
7	h2q6	If [name] has not stayed for 12 months, what is the main reason for absence?	discrete	numeric-2.0	3077	13662	-
8	h2q7	What is the residential status of [name]?	discrete	numeric-2.0	16733	6	-
9	h2q8	Age in years?	continuous	numeric-3.0	15819	920	-
10	h2q9a	What is the date of birth of [name]?dd	discrete	numeric-2.0	15820	919	-
11	h2q9b	What is the date of birth of [name]?mon	discrete	numeric-2.0	15821	918	-
12	h2q9c	What is the date of birth of [name]?year	continuous	numeric-4.0	15821	918	-
13	h2q10	What is the present marital status of [name]?	discrete	numeric-1.0	11490	5249	-
14	h2q11	Is this person still a member at visit 2	discrete	numeric-1.0	16580	159	-
15	h2q13_1	Where did [name] go? [region]	discrete	numeric-1.0	743	15996	-
16	h2q13_2	Where did [name] go? [country/district]	discrete	numeric-3.0	751	15988	-
17	HHMemDead	This person is dead or not	discrete	numeric-1.0	16739	0	-
18	hh	Household code	discrete	character-12	16739	0	-

File gsec3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	15818	0	-
2	pid	Person identifier	discrete	character-10	15818	0	-
3	h3q2a	Is the natural father of [name] living in this household?	discrete	numeric-1.0	8086	7732	-

File gsec3							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	h3q2b	Name of father	discrete	character-10	6552	0	-
5	h3q3	What is the highest level of father	discrete	numeric-2.0	2177	13641	-
6	h3q4	What is his usual occupation?	discrete	numeric-2.0	2177	13641	-
7	h3q5a	Is the natural mother of [name] living in this household?	discrete	numeric-1.0	8086	7732	-
8	h3q5b	Name of mother	discrete	character-10	7997	0	-
9	h3q6	What is the highest level of mother	discrete	numeric-2.0	1568	14250	-
10	h3q7	What is her usual occupation?	discrete	numeric-2.0	1568	14250	-
11	h3q9	What is [name]	discrete	numeric-2.0	8097	7721	-
12	h3q10	Did [name] sleep under a mosquito net last night?	discrete	numeric-1.0	8086	7732	-
13	h3q11	Under which kind or brand did [name] sleep?	discrete	numeric-1.0	4739	11079	-
14	h3q12	Was this net ever soaked or dipped in a liquid to repel mosquitoes or bugs during	discrete	numeric-1.0	4739	11079	-
15	h3q13R	In which region was [name] born?	discrete	numeric-1.0	8086	7732	-
16	h3q13D	In which district/ country was [name] born?	discrete	numeric-3.0	8096	7722	-
17	h3q15	How many years has [name] lived in this place/village? (record 100 if since birth)	continuous	numeric-3.0	8086	7732	-
18	h3q14R	In which region did [name] live 5 years ago?	discrete	numeric-1.0	1486	14332	-
19	h3q14D	In which district/ country did [name] live 5 years ago?	discrete	numeric-3.0	1505	14313	-
20	h3q16R	In which region did [name] live before moving to current place of residence?	discrete	numeric-1.0	1664	14154	-
21	h3q16D	In which district/ country did [name] live before moving to current place of res	discrete	numeric-3.0	1690	14128	-
22	h3q18	What was the main reason for moving to the current place of residence?	discrete	numeric-2.0	1664	14154	-
23	h3q19	No of other places did [name] lived for 6+ months at one time since 2008/09?	discrete	numeric-2.0	1664	14154	-
24	hh	Household code	discrete	character-12	15818	0	-

File gsec4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	15050	0	-

File gsec4							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	pid	Person identifier	discrete	character-10	15050	0	-
3	h4q2	Is [name] answering for himself or herself?	discrete	numeric-1.0	15020	30	-
4	h4q3	What is the name of the person responding for [name]?	discrete	character-10	10796	0	-
5	h4q4	Can [name] read and write with understanding in any language?	discrete	numeric-1.0	15020	30	-
6	h4q5	Has [name] ever attended any formal school?	discrete	numeric-1.0	15020	30	-
7	h4q6	Why has [name] not attended school?	discrete	numeric-2.0	2053	12997	-
8	h4q7	What was the highest grade/class that [name] completed?	discrete	numeric-2.0	6348	8702	-
9	h4q8	What was the main reason that [name] left school?	discrete	numeric-2.0	6348	8702	-
10	h4q9	What grade/class was [name] attending in [the last completed school year]?	discrete	numeric-2.0	6619	8431	-
11	h4q10	What grade/class is [name] currently attending?	discrete	numeric-2.0	6619	8431	-
12	h4q10b	What is the name of the school that [name] attends?	discrete	character-50	6610	0	-
13	h4q11	Who manages the school [name] attends?	discrete	numeric-2.0	6618	8432	-
14	h4q12	What type of school is [name] currently attending?	discrete	numeric-1.0	6618	8432	-
15	h4q12b	Which section of the school is [name] currently in?	discrete	numeric-1.0	1752	13298	-
16	h4q13	Distance to the school(in kms)	continuous	numeric-3.0	5526	9524	-
17	h4q14	Time to school[in minutes]	continuous	numeric-5.0	5526	9524	-
18	h4q14b	What mode of transport does [name] usually use to travel to school?	discrete	numeric-2.0	5526	9524	-
19	h4q15a	Amount spent on [name]'s school and registration fees	continuous	numeric-7.0	5910	9140	-
20	h4q15b	Amount spent on [name]'s uniforms and sports clothes	continuous	numeric-6.0	3350	11700	-
21	h4q15c	Amount spent on [name]'s books and school supplies	continuous	numeric-7.0	6304	8746	-
22	h4q15d	Amount spent on [name]'s costs to and from school	continuous	numeric-6.0	956	14094	-
23	h4q15e	Amount spent on [name]'s boarding fees	continuous	numeric-7.0	684	14366	-
24	h4q15f	Other expenses on [name]'s schooling	continuous	numeric-7.0	4403	10647	-
25	h4q15g	Total amount spent on [name]'s schooling	continuous	numeric-7.0	6389	8661	-

File gsec4

#	Name	Label	Type	Format	Valid	Invalid	Question
26	h4q16	Is [name] currently receiving a scholarship or subsidy given by the government/	discrete	numeric-1.0	6618	8432	-
27	h4q17	Source of funding	discrete	numeric-2.0	3115	11935	-
28	h4q18	Does [name] get meals at school?	discrete	numeric-1.0	5525	9525	-
29	hh	Household code	discrete	character-12	15050	0	-

File gsec5

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	15818	0	-
2	pid	Person identifier	discrete	character-10	15818	0	-
3	h5q2	Is [name] answering for himself or herself?	discrete	numeric-1.0	15779	39	-
4	h5q3	What is the name of the person responding for [name]?	discrete	character-10	11478	0	-
5	h5q4	During the past 30 days, did [name] suffer from any illness or injury?	discrete	numeric-1.0	15779	39	-
6	h5q5	For how many days did [name] suffer due to illness or injury during the past 30	continuous	numeric-2.0	3613	12205	-
7	h5q6	For how many days did [name] have to stop doing [name]	continuous	numeric-2.0	3606	12212	-
8	h5q7a	Can you describe the symptoms that [name] primarily suffered due to the major il	discrete	numeric-2.0	3613	12205	-
9	h5q7b	Can you describe the symptoms that [name] primarily suffered due to the major il	discrete	numeric-2.0	3612	12206	-
10	h5q8	Was anyone consulted (e.G. A doctor, nurse, pharmacist or traditional healer) fo	discrete	numeric-1.0	3613	12205	-
11	h5q9	Why was no one consulted for the major illness?	discrete	numeric-2.0	378	15440	-
12	h5q10	Where did [name] go for the first consultation during the past 30 days?	discrete	numeric-2.0	3235	12583	-
13	h5q11	Distance to the place where this treatment was sought for(in kms)?	continuous	numeric-3.0	3235	12583	-
14	h5q12	What was the cost of this consultation, including any medicine prescribed even i	continuous	numeric-7.0	3235	12583	-
15	hh	Household code	discrete	character-12	15818	0	-

File gsec6_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	1650	0	-
2	pid	Person identifier	discrete	character-10	1650	0	-
3	h6q2	Name of the respondent	discrete	character-10	1650	0	-
4	h6q3	Relationship of respondent to child	discrete	numeric-1.0	1650	0	-
5	h6q4	Age of child (in months)	continuous	numeric-2.0	1650	0	-
6	h6q6	Has [name] ever been breastfed in his/her life?	discrete	numeric-1.0	331	1319	-
7	h6q7	How long after birth did [name] start breast-feeding?	discrete	numeric-1.0	320	1330	-
8	h6q8	Is [name] breast-feeding now?	discrete	numeric-1.0	320	1330	-
9	h6q9	For how many months was [name] breast- fed?	continuous	numeric-2.0	142	1508	-
10	h6q10	Has [name] begun eating daily any food or fluids other than breast milk?	discrete	numeric-1.0	320	1330	-
11	h6q11	Has any water, juice, breast milk substitutes, other liquids or semi-solid foods	discrete	numeric-1.0	17	1633	-
12	h6q12	At what age was [name] given liquid and/or food items for the first time?	discrete	numeric-2.0	331	1319	-
13	h6q13	Since this time yesterday, how many times was [name] given soft food, mashed or	discrete	numeric-1.0	331	1319	-
14	h6q14	Has [name] received a vitamin a capsule in the last 6 months?	discrete	numeric-1.0	332	1318	-
15	h6q15	Where did the vitamin a capsule come from?	discrete	numeric-1.0	275	1375	-
16	h6q16a	Has [name] had diarrhea in the last 2 weeks?	discrete	numeric-1.0	1267	383	-
17	h6q16	During this last episode diarrhea, what treatment did [name] receive?	discrete	numeric-2.0	98	1552	-
18	h6q17	If [name] had diarrhea, was there blood in it?	discrete	numeric-1.0	97	1553	-
19	h6q19	During [name]	discrete	numeric-1.0	97	1553	-
20	h6q20	During [name]	discrete	numeric-1.0	97	1553	-
21	h6q21	Has [name] had a cough during which he/she breathed faster than usual with short	discrete	numeric-1.0	332	1318	-
22	h6q22	Has [name] had fever in the last two weeks?	discrete	numeric-1.0	332	1318	-
23	h6q24	Has [name] received a measles vaccination?	discrete	numeric-1.0	332	1318	-
24	h6q25	Has [name] received a dpt3 vaccination?	discrete	numeric-1.0	332	1318	-

File gsec6_1

#	Name	Label	Type	Format	Valid	Invalid	Question
25	h6q26	Does [name] have edema?	discrete	numeric-1.0	1638	12	-
26	h6q28a	Length of [name], lying down (cm)	continuous	numeric-2.0	235	1415	-
27	h6q28b	Height of [name], standing up (cm)	continuous	numeric-3.0	1078	572	-
28	h6q29	Was [name] weighed and measured?	discrete	numeric-2.0	1644	6	-
29	h6q27a	Weight of [name] (kg)	continuous	numeric-4.0	1311	339	-
30	hh	Household code	discrete	character-12	1650	0	-

File gsec6_3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pid	Person identifier	discrete	character-10	4981	0	-
2	hhid	Household code	discrete	character-8	4981	0	-
3	h6q23_1	Treatment id	discrete	numeric-2.0	4981	0	-
4	h6q23	From where did you seek care for [name]?	discrete	numeric-1.0	4981	0	-
5	hh	Household code	discrete	character-12	4981	0	-

File gsec8

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	11504	0	-
2	pid	Person identifier	discrete	character-10	11504	0	-
3	h8q2	Is [name] answering for himself or herself?	discrete	numeric-1.0	11476	28	-
4	h8q3	What is the name of the person responding for [name]?	discrete	character-10	7239	0	-
5	h8q4	In the last week, did [name] work for a wage, salary, commission or any payment	discrete	numeric-1.0	11476	28	-
6	h8q5	Did [name] do this type of work in the last 12 months?	discrete	numeric-1.0	11476	28	-
7	h8q6	In the last week, did [name] run a business of any size, for themselves or another	discrete	numeric-1.0	11476	28	-
8	h8q7	Did [name] run a business in the last 12 months?	discrete	numeric-1.0	11476	28	-
9	h8q8	In the last week, did [name] help without being paid in any kind of business run	discrete	numeric-1.0	11476	28	-
10	h8q9	Did [name] do this in the last 12 months?	discrete	numeric-1.0	11476	28	-
11	h8q10	In the last week, was [name] an apprentice?	discrete	numeric-1.0	11476	28	-

File gsec8

#	Name	Label	Type	Format	Valid	Invalid	Question
12	h8q11	Was [name] an ap-prentice in the last 12 months?	discrete	numeric-1.0	11476	28	-
13	h8q12	In the last week, did [name] work on this household's farm?(e.G. Tending crops,f	discrete	numeric-1.0	11476	28	-
14	h8q13	Did [name] work on the household	discrete	numeric-1.0	11476	28	-
15	h8q15	Even if [name] did not do any work for pay or profit, did not help without pay	discrete	numeric-1.0	4369	7135	-
16	h8q16	In the last four weeks, was [name] looking for any kind of job?	discrete	numeric-1.0	3688	7816	-
17	h8q17a	What did [name] do to look for work? (action-1)	discrete	numeric-1.0	161	11343	-
18	h8q17b	What did [name] do to look for work? (action-2)	discrete	numeric-1.0	161	11343	-
19	h8q17	In the last four weeks, was [name] trying to start any kind of business?	discrete	numeric-1.0	3688	7816	-
20	h8q18	What best describes [name]	discrete	numeric-1.0	3654	7850	-
21	h8q19a	Description	discrete	character-114	7792	-	-
22	h8q19B	Level 3 job code	discrete	character-5	7794	0	-
23	h8q20A	Description of the sector (in text)	discrete	character-100	7792	0	-
24	h8q20B	Job sector code - level 4	discrete	character-5	7793	0	-
25	h8q21a	When did [name] start to work for this employer or start running the business?	continuous	numeric-4.0	7791	3713	-
26	h8q21b	When did [name] start to work for this employer or start running the business?	discrete	numeric-2.0	7793	3711	-
27	h8q22	In this (main) job/business that [name] had during the last week,[name] was	discrete	numeric-1.0	7797	3707	-
28	h8q36a	During the last 7 days, how many hours did [name] work on each day?	continuous	numeric-2.0	7791	3713	-
29	h8q36b	During the last 7 days, how many hours did [name] work on each day?	continuous	numeric-2.0	7792	3712	-
30	h8q36c	During the last 7 days, how many hours did [name] work on each day?	continuous	numeric-2.0	7792	3712	-
31	h8q36d	During the last 7 days, how many hours did [name] work on each day?	continuous	numeric-2.0	7792	3712	-
32	h8q36e	During the last 7 days, how many hours did [name] work on each day?	discrete	numeric-2.0	7792	3712	-

File gsec8							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	h8q36f	During the last 7 days, how many hours did [name] work on each day?	continuous	numeric-2.0	7790	3714	-
34	h8q36g	During the last 7 days, how many hours did [name] work on each day?	continuous	numeric-2.0	7792	3712	-
35	h8q23	Does this employer contribute to any pension/retirement fund (e.G. Nssf) for [n	discrete	numeric-1.0	1229	10275	-
36	h8q24	Is [name] entitled to any paid leave from this employer?	discrete	numeric-1.0	1229	10275	-
37	h8q25	Is [name] entitled to medical benefits from this employer?	discrete	numeric-1.0	1229	10275	-
38	h8q26	Does this employer deduct or pay income tax (paye) from [name]	discrete	numeric-1.0	1229	10275	-
39	h8q27	Is [name]	discrete	numeric-1.0	1230	10274	-
40	h8q28	Is [name]	discrete	numeric-1.0	1229	10275	-
41	h8q29	What is the duration of [name]	discrete	numeric-1.0	105	11399	-
42	h8q30a	During the last 12 months, for how many months did [name] work in this job?	discrete	numeric-2.0	1228	10276	-
43	h8q30b	During the 12 months, on average how many weeks per month did [name] work in thi	discrete	numeric-1.0	1227	10277	-
44	h8q31a	How much was [name]'s last cash payment for the main job ?	continuous	numeric-7.0	1226	10278	-
45	h8q31b	How much did [name] receive in kind for the main job during the last week?	continuous	numeric-7.0	1227	10277	-
46	h8q31c	What period of time did this payment cover?	discrete	numeric-1.0	1228	10276	-
47	h8q31d	Who controls/decides on the use of cash/in-kind payments from the (main job duri	discrete	character-10	2190	0	-
48	h8q31e	Who controls/decides on the use of cash/in-kind payments from the (main job duri	discrete	character-10	2190	0	-
49	h8q32	Is [name]	discrete	numeric-1.0	1072	10432	-
50	h8q33	Is [name]	discrete	numeric-1.0	1072	10432	-
51	h8q34a	In this apprenticeship was [name]?	discrete	numeric-1.0	48	11456	-
52	h8q34b	In this apprenticeship2 was [name]?	discrete	numeric-1.0	48	11456	-
53	h8q35	Is [name]	discrete	numeric-1.0	2219	9285	-
54	h8q37	In the last 7 days, did [name] have more than one economic activity, such as a j	discrete	numeric-1.0	7797	3707	-

File gsec8							
#	Name	Label	Type	Format	Valid	Invalid	Question
55	h8q38A	Description	discrete	character-101	1197	-	-
56	h8q38B	Level 3 job code	discrete	character-5	1197	0	-
57	h8q39A	Description of the sector (in text)	discrete	character-88	1197	0	-
58	h8q39B	Job sector code - level 4	discrete	character-5	1197	0	-
59	h8q40a	When did [name] start to work for this employer or start running the business?(y	continuous	numeric-4.0	1195	10309	-
60	h8q40b	When did [name] start to work for this employer or start running the business?(m	discrete	numeric-2.0	1196	10308	-
61	h8q41	In this (second) job/business that [name] had during the last week, was [name]	discrete	numeric-1.0	1196	10308	-
62	h8q42	Is [name]	discrete	numeric-1.0	677	10827	-
63	h8q43	In the last 7 days, how many hours did [name] actually work at the second income	continuous	numeric-2.0	1195	10309	-
64	h8q44	During the last 12 months, for how many months did [name] work in this job?	discrete	numeric-2.0	1195	10309	-
65	h8q44b	During the last month, how many weeks per month did [name] work in this job?	continuous	numeric-2.0	1195	10309	-
66	h8q45a	How much was [name]'s last cash payment for the second job?	continuous	numeric-7.0	245	11259	-
67	h8q45b	How much was [name]	continuous	numeric-6.0	245	11259	-
68	h8q45c	What period of time did this payment cover?	discrete	numeric-1.0	245	11259	-
69	h8q45d	Who in the household controls/decides on the use of cash/in-kind payments from t	discrete	character-10	672	0	-
70	h8q45e	Who in the household controls/decides on the use of cash/in-kind payments from t	discrete	character-10	672	0	-
71	h8q46	In the last 7 days, would [name] have liked to work more hours than [name] actua	discrete	numeric-1.0	11390	114	-
72	h8q47	Over the last 12 months, was the work [name] spent most of the time doing:	discrete	numeric-1.0	7797	3707	-
73	h8q47_1	When did [name] start to work for this employer or start running this business?	continuous	numeric-5.0	1624	9880	-
74	h8q47_2	When did [name] start to work for this employer or start running this business?	continuous	numeric-3.0	1622	9882	-
75	h8q47_3	Is [name]'s employer or business (at [name]'s) usual activity)	discrete	numeric-1.0	107	11397	-

File gsec8							
#	Name	Label	Type	Format	Valid	Invalid	Question
76	h8q47_4	Is [name]'s position	discrete	numeric-1.0	103	11401	-
77	h8q47_5	What is the duration of [name]'s employment agreement?	discrete	numeric-1.0	100	11404	-
78	h8q49a	What kind of work does [name] usually do in the (main) job/business that [name]	discrete	character-95	1625	0	-
79	h8q49B	Level 3 job code	discrete	character-5	1626	0	-
80	h8q50A	Description of the sector (in text)	discrete	character-74	1623	0	-
81	h8q50B	Job sector code - level 4	discrete	character-5	1624	0	-
82	h8q54	Over the last 12 months, did [name] have any other job that has not yet been men	discrete	numeric-1.0	7795	3709	-
83	h8q51	In this job/business that [name] had during the last 12 months, was [name]?	discrete	numeric-1.0	1624	9880	-
84	h8q52	During the last 12 months, for how many months did [name] work in this activity?	discrete	numeric-2.0	1621	9883	-
85	h8q52_1	During the last month,how many weeks per month did [name] work in this activity?	discrete	numeric-2.0	1621	9883	-
86	h8q52_2	Last week how many hours did [name] actually work in this activity?	continuous	numeric-2.0	1621	9883	-
87	h8q53a	How much was [name]	continuous	numeric-6.0	100	11404	-
88	h8q53b	How much was [name]	continuous	numeric-6.0	100	11404	-
89	h8q53c	What period of time did this payment cover?	discrete	numeric-1.0	100	11404	-
90	h8q55a	Description	discrete	character-90	840	0	-
91	h8q56B	Job sector code - level 4	discrete	character-5	837	0	-
92	h8q56A	Description of the sector (in text)	discrete	character-79	838	0	-
93	h8q55_1	When did [name] start to work for this employer or start running this business?()	continuous	numeric-4.0	839	10665	-
94	h8q55_2	When did [name] start to work for this employer or start running this business?()	discrete	numeric-2.0	839	10665	-
95	h8q51a	In this job/business that [name] had during the last 12 months, was [name]?	discrete	numeric-1.0	838	10666	-
96	h8q55_6	Is [name]'s employer/ business (at [name]'s usual activity)	discrete	numeric-1.0	206	11298	-
97	h8q57	During the last 12 months, for how many months did [name] work in this job?	continuous	numeric-4.0	839	10665	-

File gsec8							
#	Name	Label	Type	Format	Valid	Invalid	Question
98	h8q57_1	During the last month, how many weeks per month did [name] work in this activity	discrete	numeric-1.0	839	10665	-
99	h8q57_2	Last week how many hours did [name] actually work in activity?	continuous	numeric-2.0	839	10665	-
100	h8q58a	How much did [name] receive from the job during last 12 months?	continuous	numeric-6.0	198	11306	-
101	h8q58b	How much was [name]	continuous	numeric-6.0	198	11306	-
102	h8q58c	How much was [name]	discrete	numeric-1.0	198	11306	-
103	h8q58D	Who in the household controls/decides on the use of cash/in-kind payments from t	discrete	character-10	395	0	-
104	h8q58E	Who in the household controls/decides on the use of cash/in-kind payments from t	discrete	character-10	395	0	-
105	h8q59	In the last 7 days, how much time in hours did [name] spend collecting firewood	continuous	numeric-2.0	11475	29	-
106	h8q60	In the last 7 days, how much time in hours did [name] spend fetching water for t	continuous	numeric-2.0	11474	30	-
107	h8q61	In the last 7 days, how much time in hours did [name] spend constructing your dw	continuous	numeric-2.0	11475	29	-
108	h8q62	In the last 7 days, how much time in hours did [name] spend making major repairs	discrete	numeric-2.0	11475	29	-
109	h8q63	In the last 7 days, how much time in hours did [name] spend on milling and other	continuous	numeric-2.0	11475	29	-
110	h8q64	In the last 7 days, how much time in hours did [name] spend making handicrafts f	continuous	numeric-2.0	11475	29	-
111	h8q65	In the last 7 days, how much time in hours did [name] spend on agriculture?	continuous	numeric-3.0	11475	29	-
112	h8q66	In the last 7 days, how much time in hours did [name] spend on hunting and fishi	continuous	numeric-3.0	11475	29	-
113	h8q66_1	In the last 7 days, how many hours did [name] spend on domestic activities?	continuous	numeric-3.0	11475	29	-
114	hh	Household code	discrete	character-12	11504	0	-

File gsec9							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-12	3312	0	-

File gsec9							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	h9q0	Does your hh live in the same physical dwelling as when last interviewed (last w	discrete	numeric-1.0	3312	0	-
3	h9q1	What type of dwelling is it?	discrete	numeric-2.0	3312	0	-
4	h9q2	What is its tenure status?	discrete	numeric-2.0	3312	0	-
5	h9q3	How many rooms does your household use for sleeping?	discrete	numeric-2.0	3312	0	-
6	h9q4	What is the major construction material of the roof?	discrete	numeric-2.0	3312	0	-
7	h9q5	What is the major construction material of the external wall?	discrete	numeric-2.0	3312	0	-
8	h9q6	What is the major material of the floor?	discrete	numeric-2.0	3312	0	-
9	h9q7	What is the main source of water for drinking for your household?	discrete	numeric-2.0	3311	1	-
10	h9q8	What is the main reason for not using protected water sources?	discrete	numeric-2.0	2256	1056	-
11	h9q9a	Travel time - collect the drinking water from the main source	continuous	numeric-3.0	2859	453	-
12	h9q9b	Waiting time - collect the drinking water from the main source	continuous	numeric-3.0	2859	453	-
13	h9q10	How far is the main source from your dwelling?(kms)	continuous	numeric-2.0	2858	454	-
14	h9q11	How much drinking water does the household use per day? (litres)	continuous	numeric-3.0	3311	1	-
15	h9q12	Is the water used by the household paid for?	discrete	numeric-1.0	3311	1	-
16	h9q13	What is the purpose for payment?	discrete	numeric-1.0	1136	2176	-
17	h9q14	How much money, on average, does the household pay per month for the water?	continuous	numeric-6.0	1134	2178	-
18	h9q15_1	Who normally collects drinking water for this hh? (person 1)	discrete	character-10	2901	0	-
19	h9q15_2	Who normally collects drinking water for this hh? (person 2)	discrete	character-10	2296	0	-
20	h9q15_3	Who normally collects drinking water for this hh? (person 3)	discrete	character-10	1586	0	-
21	h9q15_4	How is the drinking water normally transported	discrete	numeric-1.0	2901	411	-

File gsec9							
#	Name	Label	Type	Format	Valid	Invalid	Question
22	h9q15_5	How much drinking water does the household use per day? (litres)	continuous	numeric-4.0	3310	2	-
23	h9q16	Are the safe water sources in your community managed by user committees?	discrete	numeric-1.0	3311	1	-
24	h9q17	What do you do to the water to make it safer for drinking?	discrete	numeric-1.0	3311	1	-
25	h9q18	How is the water for drinking usually stored?	discrete	numeric-1.0	3311	1	-
26	h9q19	Is it usually covered?	discrete	numeric-1.0	3311	1	-
27	h9q20	How has the availability of safe water for household consumption changed in your	discrete	numeric-1.0	2259	1053	-
28	h9q21	What are the main constraints that your household faces in accessing safe water	discrete	numeric-1.0	3311	1	-
29	h9q22	What type of toilet is mainly used in your household?	discrete	numeric-2.0	3310	2	-
30	h9q22a	Does the household share this toilet facility with other households?	discrete	numeric-1.0	3087	225	-
31	h9q22b	With how many other households does this household share this toilet?	continuous	numeric-5.0	1130	2182	-
32	h9q23	Do you have a hand washing facility at the toilet?	discrete	numeric-1.0	3087	225	-

File gsec10_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-8	3305	0	-
2	h10q1	Does this house have electricity?	discrete	numeric-1.0	3303	2	-
3	h10q2	How many hours per day do you usually have power, in a season like this?	continuous	numeric-2.0	501	2804	-
4	h10q3	How does the household pay for the electricity it uses?	discrete	numeric-1.0	501	2804	-
5	h10q4	What was the quantity of electricity used?	continuous	numeric-5.0	247	3058	-
6	h10q5a	How much did your household pay for electricity in the last month?	continuous	numeric-6.0	368	2937	-
7	h10q5b	How many days were covered in the last electricity billing period?	continuous	numeric-2.0	368	2937	-
8	h10q6	Does this house use a generator?	discrete	numeric-1.0	3303	2	-
9	h10q7a	How much did your household pay for diesel for	continuous	numeric-5.0	16	3289	-

File gsec10_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		your generator in the last month?					
10	h10q7b	How many litres of diesel is used last month? (diesel in litres)	discrete	numeric-1.0	16	3289	-
11	h10q7c	How much did household pay for fuel for your generator in the last month?	continuous	numeric-6.0	16	3289	-
12	h10q7d	How much did household pay for fuel for your generator in the last month?	continuous	numeric-2.0	16	3289	-
13	h10q9	Which is the stove used most often by this household?	discrete	numeric-1.0	3256	49	-
14	h10q10	Does this [main stove] have a chimney?	discrete	numeric-1.0	3230	75	-
15	h10q11	Approximately how many hours a day is the [main stove] in use (burning/on) by the	continuous	numeric-2.0	3255	50	-
16	h10q12	Where is the [main stove] located?	discrete	numeric-1.0	3252	53	-
17	hh	Household number	discrete	character-12	3305	0	-

File gsec10_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household code	discrete	character-12	29745	0	-
2	h10q8_1	Stove id	discrete	numeric-1.0	29745	0	-
3	h10q8_2	Which of the following types of stoves are used by this household?	discrete	numeric-1.0	29727	18	-
4	hh	Household code	discrete	character-12	29745	0	-

File gsec10_3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household code	discrete	character-12	26422	0	-
2	h10q13	Fuel id	discrete	numeric-1.0	26422	0	-
3	h10q14	Fuel id (yes/no)	discrete	numeric-1.0	26422	0	-
4	h10q15a	Do you use this [fuel] for cooking?	discrete	numeric-1.0	6898	19524	-
5	h10q15b	Do you use this [fuel] for lighting ?	discrete	numeric-1.0	6898	19524	-
6	h10q15c	Do you use this [fuel] for heating?	discrete	numeric-1.0	6898	19524	-
7	h10q16	Where do you get most of [fuel]?	discrete	numeric-1.0	6042	20380	-

File gsec10_3							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	h10q17a	How much did your household pay for the [fuel] used in the last month?	continuous	numeric-6.0	3054	23368	-
9	h10q17b	How much did your household pay for the [fuel] used in the last month?	continuous	numeric-3.0	3054	23368	-
10	h10q17c	How much did your household pay for the [fuel] used in the last month?	discrete	numeric-3.0	3054	23368	-
11	hh	Household code	discrete	character-12	26422	0	-

File gsec11_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-8	3305	0	-
2	h11q1	What is the household	discrete	numeric-2.0	3303	2	-
3	hh	Household number	discrete	character-12	3305	0	-

File gsec11_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Houshold code	discrete	character-8	46214	0	-
2	s11q3	Source of income code	discrete	numeric-2.0	46214	0	-
3	s11q4	Has the household received any income (in cash and in kind) from [...] in the pas	discrete	numeric-1.0	46201	13	-
4	s11q5	Amount received in past 12 months - cash (shillings)	continuous	numeric-8.0	1325	44889	-
5	s11q6	Amount received in past 12 months - in-kind (shillings)	continuous	numeric-8.0	1286	44928	-
6	s11q6a	Who in the household controls/decides on the use of cash/in kind payment from [...]	discrete	character-10	1308	0	-
7	s11q6b	Who in the household controls/decides on the use of cash/in kind payment from [...]	discrete	character-10	434	0	-
8	hh	Houshold code	discrete	character-12	46214	0	-
9	s11q7	What were the common uses for the remittance s and assistance received?	discrete	numeric-2.0	908	45306	-

File gsec12_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-8	3305	0	-
2	h12q1	Over the past 12 months, has anyone in your household operated any non-agricultu	discrete	numeric-1.0	3303	2	-

File gsec12_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	h12q2	What is the id code of the respondent to this section?	discrete	character-10	1502	0	-
4	hh	Household number	discrete	character-12	3305	0	-

File gsec12_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	2128	0	-
2	h12q3a	Enterprise id	discrete	numeric-1.0	2128	0	-
3	h12q3b	Description of enterprise	discrete	character-50	2127	0	-
4	h12q4	Industry code industry code industry code	continuous	numeric-4.0	2126	2	-
5	h12qNew	This enterprise is added in this wave or not?	discrete	numeric-1.0	2128	0	-
6	h12q4a	Has this enterprise been in operation at all in the last twelve months?	discrete	numeric-1.0	2118	10	-
7	h12q4b	Why this enterprise is not in operation today?	discrete	numeric-2.0	316	1812	-
8	h12q4c	Are you expecting to re-start operation over the next 12 months?	discrete	numeric-1.0	326	1802	-
9	h12q4d	Who in the household owns/ manages this enterprise?(id 1)	discrete	character-10	1965	0	-
10	h12q4e	Who in the household owns/ manages this enterprise?(id 2)	discrete	character-10	398	0	-
11	h12q6a	When was this enterprise first started?	discrete	numeric-2.0	1918	210	-
12	h12q6b	When was this enterprise first started?	continuous	numeric-4.0	1921	207	-
13	h12q7	Where was this business operated?	discrete	numeric-1.0	1805	323	-
14	h12q8	What was the main source of money for setting up this business?	discrete	numeric-1.0	1805	323	-
15	h12q8a	Who in the household controls/decides on the use of cash/in-kind payments from t	discrete	character-10	2018	0	-
16	h12q8b	Who in the household controls/decides on the use of cash/in-kind payments from t	discrete	character-10	486	0	-
17	h12q9	Did this business receive a credit to operate or expand your business during the	discrete	numeric-1.0	1804	324	-
18	h12q10	What was the major source?	discrete	numeric-2.0	182	1946	-
19	h12q11a	Who in the household works on this activity?	discrete	character-10	1803	0	-

File gsec12_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	h12q11b	Who in the household works on this activity?	discrete	character-10	403	0	-
21	h12q11c	Who in the household works on this activity?	discrete	character-10	85	0	-
22	h12q11d	Who in the household works on this activity?	discrete	character-10	35	0	-
23	h12q11e	Who in the household works on this activity?	discrete	character-10	18	0	-
24	h12q12	In the past 12 months, how many months did the enterprise operate?	discrete	numeric-2.0	1801	327	-
25	h12q12a	Is this enterprise in operation today?	discrete	numeric-1.0	611	1517	-
26	h12q13	What is/was the average monthly gross revenues during the months of operation?	continuous	numeric-9.0	1798	330	-
27	h12q14	How many people does this enterprise hire during a typical month of operation?	continuous	numeric-2.0	1848	280	-
28	h12q15	What is/was the average expenditure on wages during a typical month of operation	continuous	numeric-7.0	1466	662	-
29	h12q16	Avg expenditure on raw materials/stock during a typical month of operation?	continuous	numeric-8.0	1799	329	-
30	h12q17	Other operating expenses such as fuel, kerosene, electricity etc. During typical	continuous	numeric-7.0	1798	330	-
31	h12q18	Is this enterprise registered for vat?	discrete	numeric-1.0	1801	327	-
32	h12q19	Is this enterprise registered for income tax?	discrete	numeric-1.0	1799	329	-
33	hh	Household code	discrete	character-12	2128	0	-

File gsec14							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	72620	0	-
2	h14q2	Asset code	discrete	numeric-2.0	72620	0	-
3	h14q3	Do you, or anyone else in your household, own a functioning [asset]?	discrete	numeric-1.0	72613	7	-
4	h14q3A	Who is the primary owner of this/these asset(s)	discrete	character-10	15076	0	-
5	h14q3B	Who is the secondary owner of this/these asset(s)	discrete	character-10	8824	0	-
6	h14q4	How many [continuous	numeric-2.0	11367	61253	-
7	h14q5	What is the total estimated value of all the assets own by your household? ?	continuous	numeric-9.0	15073	57547	-

File gsec14

#	Name	Label	Type	Format	Valid	Invalid	Question
8	h14q2b	Number of assets in wave-1	continuous	numeric-3.0	8428	64192	-
9	h14q8	What is the correct number of assets at the last visit?	continuous	numeric-4.0	1280	71340	-
10	h14q2c	Value of assets in wave-1	continuous	numeric-10.0	11067	61553	-
11	h14q6	Why less? (no. Of assets)	discrete	numeric-1.0	2193	70427	-
12	h14q7	Why more?(no.Of assets)	discrete	numeric-1.0	2980	69640	-
13	hh	Household code	discrete	character-12	72620	0	-

File gsec14b

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	26410	0	-
2	HHASH_ID	Asset code	discrete	numeric-2.0	26410	0	-
3	h14Bq2	Did any member of your household own [asset] 2 or 4 years ago?	discrete	numeric-1.0	26410	0	-
4	h14Bq3a	How many [continuous	numeric-2.0	9627	16783	-
5	h14Bq3b	How many [continuous	numeric-2.0	9624	16786	-
6	hh	Household code	discrete	character-12	26410	0	-

File gsec15b

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household code	discrete	character-12	49751	0	-
2	itmed	Code consumption item	discrete	numeric-3.0	49751	0	-
3	h15bq2b	Item name	discrete	character-32	49751	0	-
4	h15bq2c	Group code	discrete	character-2	49751	0	-
5	h15bq2d	Group name	discrete	character-32	49751	0	-
6	h15bq3a	In the past [recall] did household consume any [item]?	discrete	numeric-1.0	49751	0	-
7	h15bq3b	How many days in the past [period] was [item] consumed?	discrete	numeric-1.0	49749	2	-
8	untcd	Unit of quantity	discrete	numeric-6.0	49092	659	-
9	h15bq4	How much came from purchases consumed at home in the past [recall]? quantity	continuous	numeric-17.0	33422	16329	-
10	h15bq5	How much came from purchases consumed at home in the past [recall]? value	continuous	numeric-6.0	33466	16285	-
11	h15bq6	How much came from purchases away from home in the past [recall]? quantity	continuous	numeric-4.0	700	49051	-
12	h15bq7	How much came from purchases away from home in the past [recall]? value	continuous	numeric-17.0	1156	48595	-

File gsec15b							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	h15bq8	How much came from own-production in the past [recall]? quantity	continuous	numeric-17.0	12237	37514	-
14	h15bq9	How much came from own-production in the past [recall]? value	continuous	numeric-17.0	12257	37494	-
15	h15bq10	How much came from gifts \in-kind sources in the past [recall]? quantity	continuous	numeric-5.0	3098	46653	-
16	h15bq11	How much came from gifts \in-kind sources in the past [recall]? value	continuous	numeric-6.0	3280	46471	-
17	h15bq14	How much [item] did your household consume in total in the past [recall]? quantity	continuous	numeric-4.0	49093	658	-
18	h15bq15	How much [item] did your household consume in total in the past [recall]? value	continuous	numeric-6.0	49751	0	-
19	h15bq12	Market price	continuous	numeric-5.0	36964	12787	-
20	h15bq13	Farm gate price	continuous	numeric-5.0	12237	37514	-
21	hh	Household code	discrete	character-12	49751	0	-

File gsec15bb							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	16525	0	-
2	h15bqid	Food item code	discrete	numeric-3.0	16525	0	-
3	h15bq14	Did the household consume [item]?	discrete	numeric-1.0	16490	35	-
4	h15bq15	Is the item fortified?	discrete	numeric-1.0	9806	6719	-
5	h15bq16b	Maize brand	discrete	numeric-2.0	1939	14586	-
6	h15bq17b	Cooking oil brand	discrete	numeric-2.0	2375	14150	-
7	h15bq18b	Sugar brand	discrete	numeric-2.0	2322	14203	-
8	h15bq19b	Salt brand	discrete	numeric-2.0	3137	13388	-
9	h15bq20b	Wheat brand	discrete	numeric-2.0	37	16488	-
10	hh	Household code	discrete	character-12	16525	0	-

File gsec15bb_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-8	3305	0	-
2	DynID	Dynasty ID	continuous	numeric-5.0	3305	0	-
3	h15bq14_1	Have you heard of or do you have any knowledge about food fortification?	discrete	numeric-1.0	3299	6	-
4	hh	Household number	discrete	character-12	3305	0	-

File gsec15bb_3

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DynID	Cluster in khds1	discrete	numeric-1.0	0	19753	-
2	hhid	Household code	discrete	character-12	19753	0	-
3	pid	Person identifier	discrete	character-10	19753	0	-
4	T6FQ02a	Did [name] miss any of the meals taken by the household in the last 7 days?	discrete	numeric-1.0	19201	552	-
5	T6FQ02b	Number of meals that [name] missed (between 1 and 14)	continuous	numeric-3.0	3942	15811	-

File gsec15c

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-12	35702	0	-
2	itmcd	-	discrete	numeric-3.0	35702	0	-
3	h15cq2	Code consumption item	discrete	character-4	35702	0	-
4	h15cq2_1	In the past [recall] did household purchase any [item]?	discrete	numeric-1.0	35702	0	-
5	h15cq3	Unit code	discrete	numeric-3.0	14409	21293	-
6	h15cq4	How much came from purchases in the past [recall]? quantity	continuous	numeric-18.0	12009	23693	-
7	h15cq5	How much came from purchases in the past [recall]? value	continuous	numeric-7.0	27762	7940	-
8	h15cq6	How much came from own-production in the past [recall]? quantity	continuous	numeric-4.0	362	35340	-
9	h15cq7	How much came from own-production in the past [recall]? value	continuous	numeric-7.0	3061	32641	-
10	h15cq8	How much came from gifts \in-kind sources in the past [recall]? quantity	continuous	numeric-3.0	2211	33491	-
11	h15cq9	How much came from gifts \in-kind sources in the past [recall]? value	continuous	numeric-6.0	5169	30533	-
12	h15cq10	Market price	continuous	numeric-5.0	14417	21285	-

File gsec15d

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-12	138810	0	-
2	itmcd	Item	discrete	numeric-3.0	138810	0	-
3	h15dq2_1	In the past [recall] did household purchase any [item]?	discrete	numeric-1.0	138215	595	-

File gsec15d

#	Name	Label	Type	Format	Valid	Invalid	Question
4	h15dq3	How much came from purchases in the past [recall]? value	continuous	numeric-8.0	30199	108611	-
5	h15dq4	How much came from own-production in the past [recall]? value	continuous	numeric-7.0	64	138746	-
6	h15dq5	How much came from gifts \in-kind sources in the past [recall]? value	continuous	numeric-8.0	1306	137504	-

File gsec15e

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-12	29745	0	-
2	h15eq2	-	discrete	numeric-3.0	29745	0	-
3	h15eq2_1	In the past [recall] did household purchase any [item]?	discrete	numeric-1.0	29596	149	-
4	h15eq3	How much came from gifts \in-kind sources in the past [recall]? value	discrete	numeric-1.0	0	29745	-

File GSEC16

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	HOUSEHOLD CODE	discrete	character-12	68560	0	-
2	h16q00	SHOCK CODE	discrete	numeric-4.0	68560	0	-
3	h16q01	Did you experience this shock during the past 12 months?	discrete	numeric-1.0	66160	2400	-
4	h16q02a	When did the [SHOCK] first occur (month)?	discrete	numeric-2.0	1059	67501	-
5	h16q2y	When did the [SHOCK] first occur (year)?	discrete	numeric-4.0	1023	67537	-
6	h16q02b	How long did the shock last?	discrete	numeric-2.0	1059	67501	-
7	h16q3a	As a result of the [SHOCK], was there a decline in your household's Income	discrete	numeric-1.0	1057	67503	-
8	h16q3b	As a result of the [SHOCK], was there a decline in your household's Income	discrete	numeric-1.0	1056	67504	-
9	h16q3c	As a result of the [SHOCK], was there a decline in your household's Income	discrete	numeric-1.0	1058	67502	-
10	h16q3d	As a result of the [SHOCK], was there a decline in your household's Income	discrete	numeric-1.0	1055	67505	-
11	h16q4a	How did your household cope with this [SHOCK]?	discrete	numeric-2.0	1059	67501	-

File GSEC16							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	h16q4b	How did your household cope with this [SHOCK]?	discrete	numeric-2.0	1059	67501	-
13	h16q4c	How did your household cope with this [SHOCK]?	discrete	numeric-2.0	1059	67501	-

File gsec17_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-8	3302	0	-
2	h17q1	What is the name of the respondent to this section?	discrete	character-10	3301	0	-
3	h17q2	Does every member of the household have at least two sets of clothes?	discrete	numeric-1.0	3302	0	-
4	h17q3	Does every child in this household (all those under 18 years old) have a blanket	discrete	numeric-1.0	3302	0	-
5	h17q4	Does every member of the household have at least one pair of shoes?	discrete	numeric-1.0	3302	0	-
6	h17q5	How many meals, including breakfast are taken per day in your household?	continuous	numeric-2.0	3302	0	-
7	h17q6	What did you do when you last ran out of salt?	discrete	numeric-1.0	3300	2	-
8	h17q7	What did your children below 5 years old (0-4 years) have for breakfast yesterday?	discrete	numeric-2.0	3302	0	-
9	h17q8	What did your children between 5 to 13 years old have for breakfast yesterday?	discrete	numeric-2.0	3302	0	-
10	h17q9	Have you been faced with a situation when you did not have enough food to feed t	discrete	numeric-1.0	3301	1	-
11	hh	Household number	discrete	character-12	3302	0	-

File gsec17_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	7438	0	-
2	h17q10b	Month	discrete	numeric-2.0	7438	0	-
3	h17q10a	When did you experience this situation?	discrete	numeric-1.0	7438	0	-
4	hh	Household code	discrete	character-12	7438	0	-

File gsec17_3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household code	discrete	character-8	8680	0	-

File gsec17_3

#	Name	Label	Type	Format	Valid	Invalid	Question
2	h17q11b	No food reason code	discrete	numeric-2.0	8680	0	-
3	h17q11a	Why did you experience this situation?	discrete	numeric-1.0	8680	0	-
4	hh	Household code	discrete	character-12	8680	0	-

File gsec17_4

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Houshold code	discrete	character-8	42560	0	-
2	HHFoodSh..	Food shock id	discrete	numeric-2.0	42560	0	-
3	h17q12	Was this shock experienced?	discrete	numeric-1.0	42560	0	-
4	hh	Houshold code	discrete	character-12	42560	0	-

File gsec19

#	Name	Label	Type	Format	Valid	Invalid	Question
1	hhid	Household number	discrete	character-8	3304	0	-
2	h19q1	During the second season 2014 (Jun – Dec 2014) and the first cropping season 2	discrete	numeric-1.0	3304	0	-
3	h19q2	During the last 12 months, has any member of your household raised livestock or	discrete	numeric-1.0	3304	0	-
4	hh	Household number	discrete	character-12	3304	0	-

File WSEC1A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household number	discrete	character-12	2943	0	-
2	PID	Person identifier	discrete	character-10	2943	0	-
3	w1aq7	Status of this woman's interview	discrete	numeric-1.0	2943	0	-
4	w1aq8	Reason for not participating in the survey	discrete	numeric-1.0	3	2940	-
5	woman_resp	Participation in completing the survey	discrete	numeric-1.0	2943	0	-
6	hh	Household number	discrete	character-12	2943	0	-

File WSEC2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PID	Person identifier	discrete	character-10	2943	0	-
2	HHID	Household number	discrete	character-12	2943	0	-
3	T3gaQ00c	Have the age and date of birth been verified (and corrected, if necessary)?	discrete	numeric-1.0	2940	3	-

File WSEC2							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	w2q1a	Are you currently married or living together with a man as if married?	discrete	numeric-1.0	2943	0	-
5	w2q1b	Who is your husband/partner?	discrete	character-10	1737	0	-
6	w2q1c	Is this the first time you have been married or lived together with a man as if	discrete	numeric-1.0	1736	1207	-
7	w2q2	Have you ever been married or lived together with a man as if married?	discrete	numeric-1.0	1206	1737	-
8	w2q3	What is your marital status now: are you widowed, divorced, or separated?	discrete	numeric-1.0	357	2586	-
9	w2q4	How old were you when you first started living together?	continuous	numeric-4.0	2093	850	-
10	w2q5	How old was your partner when you first started living together?	continuous	numeric-4.0	2091	852	-
11	hh	Household number	discrete	character-12	2943	0	-

File WSEC3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PID	Person identifier	discrete	character-10	2943	0	-
2	HHID	Household number	discrete	character-12	2943	0	-
3	w3q1	Are you pregnant	discrete	numeric-1.0	2942	1	-
4	w3q2	Are you currently doing something or using any method to delay or avoid getting	discrete	numeric-1.0	2707	236	-
5	w3q2a	Have you ever done something or used any method to delay or avoid getting pregna	discrete	numeric-1.0	2063	880	-
6	w3q3a	Female sterilization	discrete	numeric-1.0	2943	0	-
7	w3q3b	Male sterilization	discrete	numeric-1.0	2943	0	-
8	w3q3c	Iud	discrete	numeric-1.0	2943	0	-
9	w3q3d	Injectables	discrete	numeric-1.0	2943	0	-
10	w3q3e	Implants	discrete	numeric-1.0	2943	0	-
11	w3q3f	Pill	discrete	numeric-1.0	2943	0	-
12	w3q3g	Male condom	discrete	numeric-1.0	2943	0	-
13	w3q3h	Female condom	discrete	numeric-1.0	2943	0	-
14	w3q3i	Diaphragm	discrete	numeric-1.0	2943	0	-
15	w3q3j	Foam/ jelly	discrete	numeric-1.0	2943	0	-
16	w3q3k	Lactational amenorrhoea method (lam)	discrete	numeric-1.0	2943	0	-
17	w3q3l	Periodic abstinence/rhythm	discrete	numeric-1.0	2943	0	-

File WSEC3

#	Name	Label	Type	Format	Valid	Invalid	Question
18	w3q3m	Withdrawal	discrete	numeric-1.0	2943	0	-
19	w3q3o	Other	discrete	numeric-1.0	2943	0	-
20	w3q3q	Other description	discrete	character-19	11	0	-
21	hh	Household number	discrete	character-12	2943	0	-

File WSEC4

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household number	discrete	character-12	2943	0	-
2	PID	Person identifier	discrete	character-10	2943	0	-
3	w4q1	Have you ever given birth?	discrete	numeric-1.0	2943	0	-
4	w4q4	Do you have any sons or daughters to whom you have given birth who are now livin	discrete	numeric-1.0	2111	832	-
5	w4q5a	How many sons live with you	continuous	numeric-2.0	2000	943	-
6	w4q5b	How many daughters live with you at the moment?	discrete	numeric-1.0	2000	943	-
7	w4q6	Do you have any sons or daughters to whom you have given birth who are alive but	discrete	numeric-1.0	2111	832	-
8	w4q7a	How many sons are alive but do not live with you?	discrete	numeric-1.0	848	2095	-
9	w4q7b	How many daughters are alive but do not live with you?	discrete	numeric-1.0	848	2095	-
10	w4q8	Have you ever given birth to a boy or girl who was born alive but later died?	discrete	numeric-1.0	2943	0	-
11	w4q9a	How many boys have died?	discrete	numeric-1.0	693	2250	-
12	w4q9b	How many girls have died?	discrete	numeric-1.0	693	2250	-
13	w4q10	Total number of children borne by this woman	continuous	numeric-2.0	2943	0	-
14	w4q12a	When did you ([name]) deliver your last child born alive (even if s/he has died)	discrete	numeric-2.0	2108	835	-
15	w4q12b	(month)	discrete	numeric-2.0	2109	834	-
16	w4q12c	(year)	discrete	numeric-4.0	2075	868	-
17	w4q13aa	Have you ([name]) given birth in the last 2 years?	discrete	numeric-1.0	2111	832	-
18	w4q13a	Doctor	discrete	numeric-1.0	2943	0	-
19	w4q13b	Nurse/midwife	discrete	numeric-1.0	2943	0	-
20	w4q13c	Medical assistant/ clinical officer	discrete	numeric-1.0	2943	0	-
21	w4q13d	Nursing aide	discrete	numeric-1.0	2943	0	-
22	w4q13e	Traditional birth attendant	discrete	numeric-1.0	2943	0	-

File WSEC4							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	w4q13f	Relative/friend	discrete	numeric-1.0	2943	0	-
24	w4q13o	Other (specify)	discrete	numeric-1.0	2943	0	-
25	w4q13p	Other description	discrete	character-29	4	0	-
26	w4q13x	No-one	discrete	numeric-1.0	2943	0	-
27	w4q14	Where did you ([name]) give birth to [name of last child]?	discrete	numeric-2.0	975	1968	-
28	w4q14b	If unable to determine type of facility, write the name of the place.	discrete	character-1	0	0	-
29	w4q19	Was the child weighed at birth?	discrete	numeric-1.0	974	1969	-
30	w4q20	What was the weight of the child? (record how the value is provided)	discrete	numeric-1.0	604	2339	-
31	w4q21	Weight of the child at birth (kg with 2 decimal places)	continuous	numeric-2.0	574	2369	-
32	hh	Household number	discrete	character-12	2943	0	-

File WSEC5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Household number	discrete	character-12	2943	0	-
2	PID	Person identifier	discrete	character-10	2943	0	-
3	w5q2	When you became pregnant, did you want to become pregnant at that time?	discrete	numeric-1.0	232	2711	-
4	w5q3	Did you want to have a baby later on or did you not want any (more) children?	discrete	numeric-1.0	77	2866	-
5	w5q4	After the child you are now expecting, would you like to have another child, or	discrete	numeric-1.0	232	2711	-
6	w5q6	Would you like to have (a/ another) child, or would you prefer not to have any (m	discrete	numeric-1.0	2669	274	-
7	w5q7a	How long would you like to wait before the birth of (a/ another) child?	discrete	numeric-3.0	1407	1536	-
8	w5q7b	How long would you like to wait before the birth of (a/ another) child? (years)	continuous	numeric-4.0	808	2135	-
9	w5q7c	(months)	continuous	numeric-3.0	808	2135	-
10	w5q10	Do you think you are physically able to get pregnant at this time?	discrete	numeric-1.0	2257	686	-
11	w5q11a	Infrequent sex / no sex	discrete	numeric-1.0	2943	0	-
12	w5q11b	Menopausal	discrete	numeric-1.0	2943	0	-
13	w5q11c	Never menstruated	discrete	numeric-1.0	2943	0	-

File WSEC5

#	Name	Label	Type	Format	Valid	Invalid	Question
14	w5q11d	Hysterectomy (surgical removal of uterus)	discrete	numeric-1.0	2943	0	-
15	w5q11e	Has been trying to get pregnant for 2 years or more without result	discrete	numeric-1.0	2943	0	-
16	w5q11f	Postpartum amenorrheic	discrete	numeric-1.0	2943	0	-
17	w5q11g	Breastfeeding	discrete	numeric-1.0	2943	0	-
18	w5q11h	Too old	discrete	numeric-1.0	2943	0	-
19	w5q11i	Fatalistic	discrete	numeric-1.0	2943	0	-
20	w5q11o	Other (specify)	discrete	numeric-1.0	2943	0	-
21	w5q11p	Other description	discrete	character-37	37	0	-
22	w5q11x	Dk	discrete	numeric-1.0	2943	0	-
23	w5q13c	When did your last menstrual period start?	discrete	numeric-3.0	2933	10	-
24	w5q13a	When did your last menstrual period start (amount of time ago)?	continuous	numeric-2.0	2413	530	-
25	w5q13b	When did your last menstrual period start? (units)	discrete	numeric-1.0	2413	530	-
26	hh	Household number	discrete	character-12	2943	0	-

File AGSEC1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	hh_agric	Household identification number linking to household data	continuous	numeric-9.0	2694	0	-
3	a1bq6	Response code	discrete	numeric-1.0	2684	10	-
4	a1bq7	Response code agriculture visit 2	discrete	numeric-1.0	2153	541	-
5	a1bq8	If the household is not able to participate in the survey, give reason.	discrete	numeric-1.0	39	2655	-
6	a1bq10	Remarks	discrete	character-183	505	-	-
7	district	District where hh is interviewed	discrete	numeric-3.0	2694	0	-
8	district..	L1name	discrete	character-13	2694	0	-
9	scounty..	County / subcounty where hh is interviewed	continuous	numeric-6.0	2694	0	-
10	subcount..	L2name	discrete	character-26	2694	0	-
11	parish_c..	Parish where hh is interviewed	continuous	numeric-8.0	2694	0	-
12	parish_n..	L3name	discrete	character-27	2694	0	-
13	h1aq5	Enumeration area (ea)	discrete	numeric-1.0	0	2694	-

File AGSEC1

#	Name	Label	Type	Format	Valid	Invalid	Question
14	h1aq6	Village where hh is interviewed	continuous	numeric-10.0	2694	0	-
15	urban	Rural/urban	discrete	numeric-1.0	2694	0	-
16	h1aq18	Wave created	discrete	numeric-1.0	0	2694	-
17	DynID	Dynasty id	continuous	numeric-5.0	2694	0	-
18	ea	-	continuous	numeric-3.0	2694	0	-
19	year	-	discrete	numeric-4.0	2625	69	-
20	month	-	discrete	numeric-2.0	2625	69	-
21	day	-	continuous	numeric-2.0	2625	69	-
22	region	Region	discrete	numeric-1.0	2694	0	-
23	regurb	-	discrete	numeric-2.0	2694	0	-
24	nonresp	-	discrete	numeric-1.0	2694	0	-
25	sregion	Recode of district (district where hh is interviewed)	discrete	numeric-2.0	2694	0	-
26	rotate	-	discrete	numeric-1.0	2694	0	-
27	interview	Hh with food consumption	discrete	numeric-1.0	2694	0	-
28	hwgt_W5	Panel hh weight for wave5	continuous	numeric-15.0	2694	0	-
29	wave	-	discrete	numeric-1.0	2694	0	-
30	mult	Household weight	continuous	numeric-15.0	2694	0	-
31	rmult	-	continuous	numeric-5.0	2694	0	-
32	hh_crp1	Hh grew crops in first season	discrete	numeric-1.0	2446	248	-
33	hh_crp2	Hh grew crops in second season	discrete	numeric-1.0	2217	477	-
34	lvstck	Hh raised/owned cattle	discrete	numeric-1.0	2689	5	-
35	hh_anm	Hh raised/owned small animals	discrete	numeric-1.0	2689	5	-
36	hh_plty	Hh raised/owned poultry, bees or small birds	discrete	numeric-1.0	2690	4	-
37	hh	Household number	discrete	character-12	2694	0	-

File AGSEC2A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	4200	0	-
2	hh_agric	-	continuous	numeric-9.0	4200	0	-
3	parcelID	Parcel identifier	discrete	numeric-2.0	4200	0	-
4	parcelName	A2bq3:parcel name	discrete	character-44	4200	0	-
5	a2aq1owned	A2bq1:ownership	discrete	numeric-1.0	4200	0	-
6	a2aq4	A2bq4: size of the parcel in acres	continuous	numeric-3.0	1531	2669	-
7	a2aq5	A2bq5:size of this parcel in acres- farmer estimation	continuous	numeric-19.0	4198	2	-

File AGSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	a2aq6	A2bq6:location: how long does it take to travel from the homestead to this parce	discrete	numeric-1.0	4198	2	-
9	a2aq7	A2bq6:tenure system	discrete	numeric-1.0	4196	4	-
10	a2aq8	A2aq8:how did you acquire this parcel?	discrete	numeric-1.0	4196	4	-
11	a2aq9	A2aq9:in which year did you first acquire this parcel?	discrete	numeric-4.0	4194	6	-
12	a2aq10	A2aq10:do you currently have access to this parcel?	discrete	numeric-1.0	4196	4	-
13	a2aq11a	What was or is the primary use of the parcel during the 2nd cropping season 201	discrete	numeric-2.0	4198	2	-
14	a2aq11b	What was or is the primary use of the parcel during the 1st cropping season 2015	discrete	numeric-2.0	4198	2	-
15	a2aq12	A2aq12:what was the most recent year/agricultural season in which the parcel was	discrete	numeric-4.0	4194	6	-
16	a2aq13a	A2aq13a:how many consecutive years was this parcel left fallow ?	continuous	numeric-2.0	748	3452	-
17	a2aq13b	A2aq13b:how many consecutive years was the parcel left fallow this last time and	discrete	numeric-1.0	748	3452	-
18	a2aq14	A2bq16:how much rent did you or will you receive (if sharecropped -out give the	continuous	numeric-6.0	56	4144	-
19	a2aq15a	A2aq15a:what proportion of the parcel did you cultivate/ plant?	continuous	numeric-3.0	3556	644	-
20	a2aq15b	A2aq15b:what proportion of the parcel did you cultivate/ plant?	continuous	numeric-3.0	3724	476	-
21	a2aq16	A2bq14:what soil type is this parcel?	discrete	numeric-1.0	4196	4	-
22	a2aq17	A2bq15:what soil/land quality is in this parcel?	discrete	numeric-1.0	4196	4	-
23	a2aq18	A2bq16:what is the main water source to this parcel?	discrete	numeric-1.0	4196	4	-
24	a2aq19	A2bq17:in general, what is the topography of this parcel?	discrete	numeric-1.0	4196	4	-
25	a2aq20	A2bq18:during the last completed season, were there any problems with erosion in	discrete	numeric-1.0	4196	4	-
26	a2aq21	A2bq19: what was the cause of these erosion problems?	discrete	numeric-1.0	372	3828	-
27	a2aq22a	A2bq20a:is there any erosion control/water harvesting facility on this parcel?	discrete	numeric-2.0	372	3828	-

File AGSEC2A

#	Name	Label	Type	Format	Valid	Invalid	Question
28	a2aq22b	A2bq20b:is there any erosion control/water harvesting facility on this parcel?	discrete	numeric-2.0	286	3914	-
29	a2aq23	A2aq23:does this parcel have a formal certificate of title or customary certifice	discrete	numeric-1.0	4197	3	-
30	a2aq26a	A2aq26a:which household member's name is on the title/certificate?	continuous	numeric-8.0	727	3473	-
31	a2aq26b	A2aq26b:which household member's name is on the title/certificate?	discrete	numeric-8.0	725	3475	-
32	a2aq24a	A2a24a:who has the use rights to [a2bq3] parcel?(1st per	continuous	numeric-8.0	3470	730	-
33	a2aq24b	A2a24b:who has the ownership rights to [a2bq3] parcel?(2	discrete	numeric-8.0	3227	973	-
34	a2aq27a	A2aq27a:who can decide whether to sell this parcel or use it as collateral?	continuous	numeric-8.0	4197	3	-
35	a2aq27b	A2aq27b:who can decide whether to sell this parcel or use it as collateral?	discrete	numeric-8.0	4182	18	-
36	a2aq25	A2aq25:have you ever been concerned that somebody might dispute your ownership/	discrete	numeric-1.0	4196	4	-
37	Parcel_R_.	Parcel_resp: record member of household who is the respondent for each parcel.	continuous	numeric-8.0	4200	0	-
38	hh	Household hhid	discrete	character-12	4200	0	-

File AGSEC2B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	1381	0	-
2	hh_agric	-	continuous	numeric-9.0	1381	0	-
3	parcelID	Parcel identifier	discrete	numeric-1.0	1381	0	-
4	parcelName	A2bq3:parcel name	discrete	character-44	1381	0	-
5	a2bq1owned	A2bq1:ownership	discrete	numeric-1.0	1381	0	-
6	Parcel_R_.	Parcel_resp: record member of household who is the respondent for each parcel.	continuous	numeric-8.0	1378	3	-
7	a2bq4	A2bq4: size of the parcel in acres	continuous	numeric-19.0	111	1270	-
8	a2bq5	A2bq5:size of this parcel in acres- farmer estimation	continuous	numeric-18.0	1381	0	-

File AGSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	a2bq6	A2bq6:location: how long does it take to travel from the homestead to this parce	discrete	numeric-1.0	1381	0	-
10	a2bq7	A2bq6:tenure system	discrete	numeric-1.0	1379	2	-
11	a2bq8	A2bq8:how did you acquire this parcel?	discrete	numeric-1.0	1380	1	-
12	a2bq9	A2bq9:how much rent did you or will you pay to the land owner during the two cro	continuous	numeric-6.0	1010	371	-
13	a2bq10	A2bq10:for how many years have you been in continued possession of this parcel?	continuous	numeric-2.0	1379	2	-
14	a2bq11	A2bq11:do you have to renew your use rights to this parcel at least once a year?	discrete	numeric-1.0	1380	1	-
15	a2bq12a	A2bq12a:what was or is the primary use of this parcel during the 2nd cropping s	discrete	numeric-2.0	1381	0	-
16	a2bq12b	A2bq12b:what was the primary use of this parcel during the 1st cropping season 2	discrete	numeric-2.0	1381	0	-
17	a2bq12a1	A2bq12a1:what type of fallow was/is being used during the two cropping seasons?-	discrete	numeric-1.0	110	1271	-
18	a2bq12b1	A2bq12b1:what type of fallow was/is being used during the two cropping seasons?-	discrete	numeric-1.0	124	1257	-
19	a2bq13	A2bq16:how much rent did you or will you receive (if sharecropped -out give the	continuous	numeric-6.0	7	1374	-
20	a2bq14	A2bq14:what soil type is this parcel?	discrete	numeric-1.0	1379	2	-
21	a2bq15	A2bq15:what soil/land quality is in this parcel?	discrete	numeric-1.0	1381	0	-
22	a2bq16	A2bq16:what is the main water source to this parcel?	discrete	numeric-1.0	1381	0	-
23	a2bq17	A2bq17:in general, what is the topography of this parcel?	discrete	numeric-1.0	1381	0	-
24	a2bq18	A2bq18:during the last completed season, were there any problems with erosion in	discrete	numeric-1.0	1381	0	-
25	a2bq19	A2bq19: what was the cause of these erosion problems?	discrete	numeric-1.0	103	1278	-
26	a2bq20a	A2bq20a:is there any erosion control/water harvesting facility on this parcel?	discrete	numeric-2.0	103	1278	-
27	a2bq20b	A2bq20b:is there any erosion control/water harvesting facility on this parcel?	discrete	numeric-2.0	78	1303	-

File AGSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	A2BQ12A...	<font:color=red>interview b> according to the discussion with the farmer,	discrete	numeric-2.0	1160	221	-
29	A2BQ12B...	<font:color=red>interview according to the discussion with the farmer, how	discrete	numeric-1.0	1131	250	-
30	a2bq21a	A2bq21a:who has the use rights to this parcel?	continuous	numeric-8.0	1379	2	-
31	a2bq21b	A2bq21b:who has the use rights to this parcel?	discrete	numeric-8.0	1347	34	-
32	Visit_GP...	Were you able to visit the parcel to record the gps measurement?	discrete	numeric-1.0	1377	4	-
33	GPS_Not...	Why was the gps measurement not captured?	discrete	numeric-1.0	1258	123	-
34	GPS_Manual	Was the handheld gps device able to capture the coordinates manually?	discrete	numeric-1.0	121	1260	-
35	hh	Household hhid	discrete	character-12	1381	0	-

File AGSEC2AB_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	a2q1	During the second cropping season (2nd Season of 2014:July-Dec 2014) and the fir	discrete	numeric-1.0	2691	3	-

File AGSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	7787	0	-
2	hh_agric	-	continuous	numeric-9.0	7787	0	-
3	parcelID	Parcel identifier	discrete	numeric-2.0	7787	0	-
4	plotID	Plot identifier	discrete	numeric-2.0	7787	0	-
5	a3aq3	A3aq3:parcel_name	discrete	character-53	7787	0	-
6	a3aq3_1	Plot_resp: record member of household who is the respondent for each plot.	continuous	numeric-8.0	7785	2	-
7	a3aq3_2	A3aq1a: were the decisions concerning the timing of cropping activities, crop ch	discrete	numeric-1.0	7787	0	-
8	a3aq3_3	A3aq1b: who was the primary decision maker on the [a3aq3] plot during 2nd croppi	continuous	numeric-8.0	3429	4358	-
9	a3aq3_4a	A3aq1c: who were the decision makers on the	continuous	numeric-8.0	4353	3434	-

File AGSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
		[a3aq3] plot during 2nd cropping sea					
10	a3aq3_4b	A3aq1d: record second household member who was a decision maker on the [a3aq3] p	continuous	numeric-8.0	4344	3443	-
11	a3aq3a	A3aq3a:was the parcel burned in preparation for planting?	discrete	numeric-1.0	7786	1	-
12	a3aq4	A3aq4:did you use any organic fertilizer on the parcel/plot?	discrete	numeric-1.0	7785	2	-
13	a3aq5	A3aq5:what was the quantity used?	continuous	numeric-5.0	262	7525	-
14	a3aq6	A3aq6:was any of this purchased?	discrete	numeric-1.0	261	7526	-
15	a3aq7	A3aq7:how much was purchased?	continuous	numeric-5.0	38	7749	-
16	a3aq8	A3aq8:what was the value of the purchase?	continuous	numeric-7.0	38	7749	-
17	a3aq9	A3aq9:where did you buy most of it from?	discrete	numeric-1.0	38	7749	-
18	a3aq12	A3aq12:what was the main source of organic fertilizer used on the parcel/plot?	discrete	numeric-1.0	223	7564	-
19	a3aq13	A3aq13:did you use any inorganic/ chemical fertilizer on the parcel/plot?	discrete	numeric-1.0	7786	1	-
20	a3aq14	What type was used? a3aq14:what type was used?	discrete	numeric-1.0	115	7672	-
21	a3aq15	A3aq15:what was the quantity used?	continuous	numeric-19.0	115	7672	-
22	a3aq16	A3aq16:was any of this purchased?	discrete	numeric-1.0	115	7672	-
23	a3aq17	A3aq17:how much was purchased?	continuous	numeric-19.0	111	7676	-
24	a3aq18	A3aq18:what was the value of the purchases?	continuous	numeric-6.0	111	7676	-
25	a3aq19	A3aq19:where did you buy most of it?	discrete	numeric-1.0	111	7676	-
26	a3aq22	A3aq22:did you use any pesticides on the parcel/plot?	discrete	numeric-1.0	7783	4	-
27	a3aq23	A3aq23:what type was used?	discrete	numeric-2.0	304	7483	-
28	a3aq24b	A3aq24b:how much quantity was used?	continuous	numeric-17.0	304	7483	-
29	a3aq24a	A3aq24a:what was the quantity used?	discrete	numeric-1.0	304	7483	-
30	a3aq25	A3aq25:was any of this purchased?	discrete	numeric-1.0	304	7483	-
31	a3aq26	A3aq26:what quantity was purchased?	continuous	numeric-3.0	295	7492	-

File AGSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	a3aq27	A3aq27:what was the value of the purchase?	continuous	numeric-6.0	295	7492	-
33	a3aq28	A3aq28: where did you buy most of it?	discrete	numeric-1.0	295	7492	-
34	a3aq33	A3aq33:how many household members worked on this plot during the second season o	discrete	numeric-2.0	7787	0	-
35	a3aq33a	A3aq33a:which members of the household worked on this plot?	continuous	numeric-8.0	7368	419	-
36	a3aq33b	A3aq33b:which members of the household worked on this plot-second member	continuous	numeric-8.0	5819	1968	-
37	a3aq33c	A3aq33c:which members of the household worked on this plot-third member?	continuous	numeric-8.0	3067	4720	-
38	a3aq33d	A3aq33d:which members of the household worked on this plot-fourth member?	continuous	numeric-8.0	1817	5970	-
39	a3aq33e	A3aq33e:which members of the household worked on this plot-fifth member?	continuous	numeric-8.0	849	6938	-
40	a3aq33a_1	A3aq33a_1:for this plot how many days did they work?	continuous	numeric-3.0	7368	419	-
41	a3aq33b_1	A3aq33b_1:for this plot how many days did they work?-second member	continuous	numeric-3.0	5826	1961	-
42	a3aq33c_1	A3aq33c_1:for this plot how many days did they work?-third member	continuous	numeric-3.0	3075	4712	-
43	a3aq33d_1	A3aq33d_1:for this plot how many days did they work?-forth member	continuous	numeric-2.0	1818	5969	-
44	a3aq33e_1	A3aq33e_1:for this plot how many days did they work?-fifth member	continuous	numeric-2.0	850	6937	-
45	a3aq34	A3aq34:did you hire any labour to work on this plot during the second season of	discrete	numeric-1.0	7785	2	-
46	a3aq35a	A3aq35a:for this plot how many days did you hire in?-men	continuous	numeric-3.0	1847	5940	-
47	a3aq35b	A3aq35b:for this plot how many days did you hire in?	continuous	numeric-2.0	1847	5940	-
48	a3aq35c	A3aq35c:for this plot how many days did you hire in?	continuous	numeric-2.0	1847	5940	-
49	a3aq36	A3bq36:how much did you pay including the value in-kind payments for these days	continuous	numeric-7.0	1847	5940	-
50	hh	Household hhid	discrete	character-12	7787	0	-

File AGSEC3A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	A3AQ45	<font:color=red> INTERVIEWER: According to your discussions with the farmer, how	discrete	numeric-1.0	2442	252	-

File AGSEC3B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	6792	0	-
2	hh_agric	-	continuous	numeric-9.0	6792	0	-
3	parcelID	Record parcel to which plot belongs	discrete	numeric-2.0	6792	0	-
4	plotID	Aplot2	discrete	numeric-2.0	6792	0	-
5	a3bq3	A3bq3:parcel name	discrete	character-45	6792	0	-
6	a3bq3_1	Plot2_resp: record member of household who is the respondent for each plot.	continuous	numeric-8.0	6789	3	-
7	a3bq3_2	A3bq1a: were the decisions concerning the timing of cropping activities, crop ch	discrete	numeric-1.0	6789	3	-
8	a3bq3_3	A3bq1b: who was the primary decision maker on the [a3bq3] plot?	continuous	numeric-8.0	2902	3890	-
9	a3bq3_4a	A3bq1c: who were the decision makers on the [a3bq3] plot?	continuous	numeric-8.0	3888	2904	-
10	a3bq3_4b	A3bq1d: record second household member who was a decision maker on the [a3bq3] p	continuous	numeric-8.0	3880	2912	-
11	a3bq3a	A3bq3a:was the parcel/plot burned in preparation for planting?	discrete	numeric-1.0	6792	0	-
12	a3bq4	A3bq4:did you use any organic fertilizer on the parcel/plot?	discrete	numeric-1.0	6792	0	-
13	a3bq5	A3bq5:what was the quantity used?	continuous	numeric-4.0	111	6681	-
14	a3bq6	A3bq6:was any of this purchased?	discrete	numeric-1.0	111	6681	-
15	a3bq7	A3bq7:how much was purchased?	continuous	numeric-3.0	11	6781	-
16	a3bq8	A3bq8:what was the value of the purchase?	continuous	numeric-5.0	11	6781	-
17	a3bq9	A3bq9:where did you buy most of it from?	discrete	numeric-1.0	11	6781	-
18	a3bq12	A3bq12:what was the main source of organic fertilizer used on the parcel/plot?	discrete	numeric-1.0	100	6692	-

File AGSEC3B

#	Name	Label	Type	Format	Valid	Invalid	Question
19	a3bq13	A3bq13:did you use any inorganic/ chemical fertilizer on the parcel/plot?	discrete	numeric-1.0	6791	1	-
20	a3bq14	What type was used? a3bq14:what type was used?	discrete	numeric-1.0	103	6689	-
21	a3bq15	A3bq15:what was the quantity used?	continuous	numeric-4.0	103	6689	-
22	a3bq16	A3bq16:was any of this purchased?	discrete	numeric-1.0	103	6689	-
23	a3bq17	A3bq17:how much was purchased?	continuous	numeric-4.0	87	6705	-
24	a3bq18	A3bq18:what was the value of the purchases?	continuous	numeric-6.0	80	6712	-
25	a3bq19	A3bq19:where did you buy most of it?	discrete	numeric-1.0	79	6713	-
26	a3bq22	A3bq22:did you use any pesticides on the parcel/plot?	discrete	numeric-1.0	6790	2	-
27	a3bq23	A3bq23:what type was used?	discrete	numeric-2.0	257	6535	-
28	a3bq24b	A3bq24b:how much quantity was used?	continuous	numeric-18.0	257	6535	-
29	a3bq24a	A3bq24a:what was the quantity used?	discrete	numeric-1.0	257	6535	-
30	a3bq25	A3bq25:was any of this purchased?	discrete	numeric-1.0	257	6535	-
31	a3bq26	A3bq26:what quantity was purchased?	continuous	numeric-2.0	249	6543	-
32	a3bq27	A3bq27:what was the value of the purchase?	continuous	numeric-6.0	249	6543	-
33	a3bq28	A3bq28: where did you buy most of it?	discrete	numeric-1.0	249	6543	-
34	a3bq29	A3bq29:did you receive any of it on credit to be paid later?	discrete	numeric-1.0	249	6543	-
35	a3bq30	A3bq30: from whom did you receive the credit?	discrete	numeric-2.0	3	6789	-
36	a3bq33	A3bq33:how many household members worked on this plot during the frist season of	discrete	numeric-2.0	6792	0	-
37	a3bq33a	A3bq33a:which members of the household worked on this plot-first member	continuous	numeric-8.0	6490	302	-
38	a3bq33b	A3bq33b:which members of the household worked on this plot-second member	continuous	numeric-8.0	5156	1636	-
39	a3bq33c	A3bq33c:which members of the household worked on this plot-third member?	continuous	numeric-8.0	2868	3924	-
40	a3bq33d	A3bq33d:which members of the household worked on this plot-fourth member?	continuous	numeric-8.0	1744	5048	-

File AGSEC3B

#	Name	Label	Type	Format	Valid	Invalid	Question
41	a3bq33e	A3bq33e:which members of the household worked on this plot-fifth member?	continuous	numeric-8.0	779	6013	-
42	a3bq33a_1	A3bq33a_1:for this plot how many days did they work?	continuous	numeric-3.0	6488	304	-
43	a3bq33b_1	A3bq33_1:for this plot how many days did they work? second member	continuous	numeric-3.0	5154	1638	-
44	a3bq33c_1	A3bq33_1:for this plot how many days did they work? third member	continuous	numeric-3.0	2869	3923	-
45	a3bq33d_1	A3bq33_1:for this plot how many days did they work? forth member	continuous	numeric-3.0	1746	5046	-
46	a3bq33e_1	A3bq33_1:for this plot how many days did they work? fifth member	continuous	numeric-2.0	779	6013	-
47	a3bq34	A3bq34:did you hire any labour to work on this plot during the first season of 2	discrete	numeric-1.0	6792	0	-
48	a3bq35a	A3bq35a:for this plot how many days did you hire in?-men	continuous	numeric-3.0	1448	5344	-
49	a3bq35b	A3bq35b:for this plot how many days did you hire in?	continuous	numeric-3.0	1448	5344	-
50	a3bq35c	A3bq35c:for this plot how many days did you hire in?	continuous	numeric-2.0	1448	5344	-
51	a3bq36	A3bq36:how much did you pay including the value in-kind payments for these days	continuous	numeric-7.0	1448	5344	-
52	hh	Household hhid	discrete	character-12	6792	0	-

File AGSEC3B_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	a3bq45	<font:color=red>INTERVIEWER: According to your discussions with the farm	discrete	numeric-1.0	2207	487	-

File AGSEC4A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	10823	0	-
2	hh_agric	-	continuous	numeric-9.0	10823	0	-
3	parcelID	Parcel identifier	discrete	numeric-1.0	10823	0	-
4	plotID	Plot identifier	discrete	numeric-2.0	10823	0	-
5	ACropCode	Acrop	discrete	numeric-2.0	10823	0	-
6	cropID	Crop name	discrete	numeric-3.0	10823	0	-

File AGSEC4A

#	Name	Label	Type	Format	Valid	Invalid	Question
7	cropID_o_	Specify other crop	discrete	character-17	17	0	-
8	a4aq6_1	Crop_resp: record member of household who is the respondent for each crop.	continuous	numeric-8.0	10812	11	-
9	a4aq7	A4aq7:total area of plot planted	continuous	numeric-2.0	10823	0	-
10	a4aq8	A4aq8: what type of crop stand was on the plot?	discrete	numeric-1.0	10822	1	-
11	a4aq9	A4aq9: what percentage of the plot area was under this crop?	continuous	numeric-3.0	5728	5095	-
12	a4aq9_1	Month crop planted	discrete	numeric-2.0	10822	1	-
13	a4aq9_2	Year crop planted	discrete	numeric-2.0	10821	2	-
14	a4aq16	A4aq16:did you use any seed or seedlings for this crop?	discrete	numeric-1.0	10822	1	-
15	a4aq11a	A4aq11a: how much seed did you use for this crop?	continuous	numeric-17.0	6275	4548	-
16	a4aq11b	A4aq11b: unit of quantity of seed	discrete	numeric-2.0	6268	4555	-
17	a4aq12a	A4aq12a: how much seed would you have used for this crop if you had planted it p	continuous	numeric-5.0	3126	7697	-
18	a4aq12b	A4aq12b: unit of quantity of seed would have used if crop planted pure stand	discrete	numeric-2.0	3124	7699	-
19	a4aq13	A4aq13:what type of seed did you use for this crop?	discrete	numeric-1.0	6275	4548	-
20	a4aq14	A4aq14:what type of improved seed did you use for this crop?	discrete	numeric-1.0	484	10339	-
21	a4aq10	A4aq10:did you purchase any seeds/seedlings for this crop?	discrete	numeric-1.0	6275	4548	-
22	a4aq15	A4aq15: how much did you pay for all purchased seeds/ seedlings used on this crop	continuous	numeric-6.0	1708	9115	-
23	pure	-	discrete	numeric-1.0	10823	0	-
24	numcrops	-	discrete	numeric-1.0	10823	0	-
25	interp	-	discrete	numeric-1.0	10823	0	-
26	hh	Household hhid	discrete	character-12	10823	0	-

File AGSEC4A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	A4AQ1	A4AQ1:Did you grow any crops in the first season?	discrete	numeric-1.0	2446	248	-

File AGSEC4B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	9691	0	-
2	hh_agric	-	continuous	numeric-9.0	9691	0	-
3	ACrop2_ID	Acrop2	discrete	numeric-2.0	9691	0	-
4	parcelID	Parcel identifier	discrete	numeric-2.0	9691	0	-
5	plotID	Plot identifier	discrete	numeric-2.0	9686	5	-
6	cropID	Crop_code2:crop name	discrete	numeric-3.0	9690	1	-
7	cropID_o..	Specify other crop	discrete	character-17	23	0	-
8	a4bq6_1	Crop2_resp: record member of household who is the respondent for each crop.	continuous	numeric-8.0	9572	119	-
9	a4bq7	A4bq7:total area of plot planted	continuous	numeric-2.0	9678	13	-
10	a4bq8	A4bq8: what type of crop stand was on the plot?	discrete	numeric-1.0	9428	263	-
11	a4bq9	A4bq9: approximately what percentage of the plot area was under this crop?	continuous	numeric-18.0	9333	358	-
12	a4bq9_1	Month crop planted	discrete	numeric-2.0	9411	280	-
13	a4bq9_2	Year crop planted	discrete	numeric-2.0	9402	289	-
14	a4bq16	Did you use any seed or seedlings for this crop?	discrete	numeric-1.0	9597	94	-
15	abaq11a	A4ba11a: how much seed did you use for this crop?	continuous	numeric-4.0	5808	3883	-
16	a4bq11b	A4bq11b: unit of quantity of seeds used	discrete	numeric-2.0	5804	3887	-
17	a4bq12a	A4bq12a: how much seed would you have used for this crop if you had planted it p	continuous	numeric-4.0	2924	6767	-
18	a4bq12b	A4bq12b: unit of quantity of seed would have used if planted pure stand.	discrete	numeric-2.0	2673	7018	-
19	a4bq13	A4bq13:what type of seed did you use for this crop?	discrete	numeric-1.0	5801	3890	-
20	a4bq14	A4bq14:what type of improved seed did you use for this crop?	discrete	numeric-1.0	436	9255	-
21	a4bq10	A4bq10:did you purchase any seeds/seedlings for this crop?	discrete	numeric-1.0	5791	3900	-
22	a4bq15	A4bq15: how much did you pay for all purchased seeds/seedlings?	continuous	numeric-6.0	1536	8155	-
23	hh	Household hhid	discrete	character-12	9691	0	-

File AGSEC4B_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-

File AGSEC4B_1

#	Name	Label	Type	Format	Valid	Invalid	Question
2	A4bq1	A4bq1:Did you grow any crops in the first season?	discrete	numeric-1.0	2217	477	-

File AGSEC5A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	10678	0	-
2	hh_agric	-	continuous	numeric-9.0	10678	0	-
3	parcelID	Parcel identifier	discrete	numeric-1.0	10678	0	-
4	plotID	Plot identifier	discrete	numeric-2.0	10678	0	-
5	Producti ..	Crop production & disposition	continuous	numeric-2.0	10678	0	-
6	a5aq5_1	Production_resp: record member of household who is the respondent for each crop.	continuous	numeric-8.0	10675	3	-
7	cropID	Record crop name	discrete	numeric-3.0	10676	2	-
8	a5aq5_2	Is crop still immature?	discrete	numeric-1.0	10677	1	-
9	a5aq6a	A5aq6a:how much did you harvest during the second season of 2014 and in what sta	continuous	numeric-17.0	10678	0	-
10	a5aq6b	A5aq6b:how much did you harvest during the second season of 2014 and in what sta	discrete	numeric-2.0	10653	25	-
11	a5aq6c	A5aq6c:how much did you harvest during the second season of 2014 and in what sta	discrete	numeric-3.0	10678	0	-
12	a5aq6d	A5aq6d:how much did you harvest during the second season of 2014 and in what sta	continuous	numeric-18.0	10675	3	-
13	a5aq6e	A5aq6e:in what month did the harvest begin?	discrete	numeric-2.0	10647	31	-
14	a5aq6e_1	A5aq6e1:in what year did the harvest begin?	continuous	numeric-4.0	10676	2	-
15	a5aq6f	A5aq6f:in what month did the harvest end?	discrete	numeric-2.0	10638	40	-
16	a5aq6f_1	A5aq6f1:in what year did the harvest end?	discrete	numeric-4.0	10676	2	-
17	a5aq6a_1	A5aq6a_1: were the decisions concerning the use of the crop output made by a sin	discrete	numeric-1.0	10678	0	-
18	a5aq6a_2	A5aq6a_2: who is the primary decision maker concerning the use of the crop outpu	continuous	numeric-8.0	5367	5311	-

File AGSEC5A							
#	Name	Label	Type	Format	Valid	Invalid	Question
19	a5aq6a_3	A5aq6a_3: who are the decision makers concerning the use of the crop output?	continuous	numeric-8.0	5308	5370	-
20	a5aq6a_4	A5aq6a_4: record second household member who was a decision maker on the crop ou	continuous	numeric-8.0	5256	5422	-
21	a5aq7a	A5aq7a:how much of the harvested during the second season of 2014 was sold and i	continuous	numeric-5.0	10678	0	-
22	a5aq7b	A5aq7b:in what condition or state was [a5aq6c] of the [select crops fr	discrete	numeric-2.0	3891	6787	-
23	a5aq7c	A5aq7c:how much did you harvest during the second season of 2014 and in what sta	discrete	numeric-3.0	3862	6816	-
24	A5AQ7D	A5aq7d: record conversion factor into kg of quantity/unit sold.	continuous	numeric-6.0	2664	8014	-
25	a5aq8	A5aq8:what was the value?	continuous	numeric-5.0	3900	6778	-
26	a5aq9	A5aq9:who bought the largest part?	discrete	numeric-1.0	3900	6778	-
27	a5aq10	A5aq10:how much was spent on transport?	continuous	numeric-7.0	3901	6777	-
28	a5aq11e	A5aq11e: were the decisions concerning the use of the earnings from the crop sal	discrete	numeric-1.0	3907	6771	-
29	a5aq11f	A5aq11f: who was the primary decision maker concerning the use of earnings from	continuous	numeric-8.0	1896	8782	-
30	a5aq11g	A5aq11g: who were the decision makers concerning the use of the earnings from th	continuous	numeric-8.0	1999	8679	-
31	a5aq11h	A5aq11h: record second household member who was a decision maker on the earnings	continuous	numeric-8.0	1982	8696	-
32	a5aq12	A5aq12:how much of the [...] harvested during the second season of 2014 was give	continuous	numeric-3.0	10677	1	-
33	a5aq13	A5aq13:how much of the [...] harvested during the second season of 2014 has alre	continuous	numeric-3.0	10676	2	-
34	a5aq14a	A5aq14a:how much of the [crop] harvested during the second season of 2014 was us	continuous	numeric-3.0	10677	1	-
35	a5aq114b	A5aq14b:how much of the [crop] harvested during the second season of 2014 was u	continuous	numeric-2.0	10676	2	-

File AGSEC5A

#	Name	Label	Type	Format	Valid	Invalid	Question
36	a5aq15	A5aq15:how much of the seed from [a5aq6c] harvested during the second season of	continuous	numeric-3.0	10675	3	-
37	a5aq16	A5aq16:how much of the harvested during the second season of 2014 did you lose o	continuous	numeric-3.0	10676	2	-
38	a5aq17	A5aq17:what was the reason for the loss?	discrete	numeric-1.0	179	10499	-
39	a5aq18	A5aq18:what is your main method of storage for this crop?	discrete	numeric-2.0	10674	4	-
40	a5aq19	A5aq19:did you do anything to protect the stored crop?	discrete	numeric-1.0	10674	4	-
41	a5aq20	A5aq20:what did you do?	discrete	numeric-1.0	574	10104	-
42	a5aq21	A5aq21:how much of the crop harvested during the second season of 2014 is still	continuous	numeric-4.0	10674	4	-
43	a5aq22	A5aq22:in case there was no ,what was the main reason for the pre-harvest loss?	discrete	numeric-1.0	0	10678	-
44	a5aq23a	A5aq23a:did you harvest any [crop] residues?	discrete	numeric-1.0	10669	9	-
45	a5aq23b	A5aq23b:if crop residue was harvested, was their main use?	discrete	numeric-2.0	5371	5307	-
46	hh	Household hhid	discrete	character-12	10678	0	-

File AGSEC5B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	8971	0	-
2	hh_agric	-	continuous	numeric-9.0	8971	0	-
3	parcelID	Parcel identifier	discrete	numeric-2.0	8971	0	-
4	plotID	Plot identifier	discrete	numeric-2.0	8970	1	-
5	Producti ..	Acrop2_production	discrete	numeric-2.0	8971	0	-
6	cropID	Record crop name	discrete	numeric-3.0	8963	8	-
7	a5bq5_1	Production2_resp: record member of household who is the respondent for each crop	continuous	numeric-8.0	8970	1	-
8	a5bq5_2	Is crop still immature?	discrete	numeric-1.0	8971	0	-
9	a5bq6a	A5bq6a:how much did you harvest during the first season of 2015 and in what stat	continuous	numeric-5.0	8971	0	-
10	a5bq6b	A5bq6b:how much did you harvest during the first season of 2015 and in what stat	discrete	numeric-2.0	8960	11	-
11	a5bq6c	A5bq6c:how much did you harvest during the frist	discrete	numeric-3.0	8971	0	-

File AGSEC5B

#	Name	Label	Type	Format	Valid	Invalid	Question
		season of 2015 and in what stat					
12	a5bq6d	A5bq6d:how much did you harvest during the first season of 2015 and in what stat	continuous	numeric-18.0	6610	2361	-
13	a5bq6e	A5bq6e:in what month did the harvest begin?	continuous	numeric-2.0	8849	122	-
14	a5bq6e_1	A5bq6e1:in what year did the harvest begin?	discrete	numeric-4.0	8970	1	-
15	a5bq6f	A5bq6f:in what month did the harvest end?	continuous	numeric-2.0	8820	151	-
16	a5bq6f_1	A5bqf1:in what year did the harvest end?	discrete	numeric-4.0	8970	1	-
17	a5bq6a_1	A5bq6a_1: were the decisions concerning the use of the crop output made by a sin	discrete	numeric-1.0	8971	0	-
18	a5bq6a_2	A5bq6a_2: who is the primary decision maker concerning the use of the crop output	continuous	numeric-8.0	4333	4638	-
19	a5bq6a_3	A5bq6a_3: who are the decision makers concerning the use of the crop output?	continuous	numeric-8.0	4638	4333	-
20	a5bq6a_4	A5bq6a_4: record second household member who was a decision maker on the crop ou	continuous	numeric-8.0	4623	4348	-
21	a5bq7a	A5bq7a:how much of the harvested during the first season of 2015 was sold and in	continuous	numeric-5.0	8958	13	-
22	a5bq7b	A5bq7b: condition state	continuous	numeric-2.0	3001	5970	-
23	a5bq7c	A5bq7c:how much did you harvest during the first season of 2015 and in what stat	discrete	numeric-3.0	2977	5994	-
24	a5bq7d	Record conversion factor into kg of quantity/unit sold.	continuous	numeric-6.0	1907	7064	-
25	a5bq8	A5bq8:what was the value?	continuous	numeric-6.0	3010	5961	-
26	a5bq9	A5bq9:who bought the largest part?	discrete	numeric-1.0	3005	5966	-
27	a5bq10	A5bq10:how much was spent on transport?	continuous	numeric-6.0	3008	5963	-
28	a5bq11e	A5bq11e:	discrete	numeric-1.0	3008	5963	-
29	a5bq11f	A5bq11f: who was the primary decision maker concerning the use of earnings from	continuous	numeric-8.0	1446	7525	-
30	a5bq11g	A5bq11g: who were the decision makers concerning	continuous	numeric-8.0	1556	7415	-

File AGSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
		the use of the earnings from th					
31	a5bq11h	A5bq11h:	continuous	numeric-8.0	1547	7424	-
32	a5bq12	A5bq12:how much of the [...] harvested during the first season of 2015 was given	continuous	numeric-3.0	8971	0	-
33	a5bq13	A5bq13:how much of the [...] harvested during the first season of 2015 has alrea	continuous	numeric-3.0	8971	0	-
34	a5bq14a	A5bq14a:how much of the [crop] harvested during the first season of 2015 was use	continuous	numeric-3.0	8971	0	-
35	a5bq14b	A5bq14b:how much of the [crop] harvested during the first season of 2015 was use	discrete	numeric-2.0	8971	0	-
36	a5bq15	A5bq15:how much of the seed from [a5bq6c] harvested during the first season of 2	continuous	numeric-3.0	8971	0	-
37	a5bq16	A5bq16:how much of the harvested during the first season of 2015 did you lose or	continuous	numeric-3.0	8971	0	-
38	a5bq17	A5bq17:what was the main reason for the loss?	discrete	numeric-1.0	109	8862	-
39	a5bq18	A5bq18:what is your main method of storage for this crop?	discrete	numeric-2.0	8970	1	-
40	a5bq19	A5bq19:did you do anything to protect the stored crop?	discrete	numeric-1.0	8970	1	-
41	a5bq20	A5bq20:what did you do?	discrete	numeric-1.0	468	8503	-
42	a5bq21	A5bq21:how much of the crop harvested during the first season of 2015 is still b	continuous	numeric-4.0	8970	1	-
43	a5bq22	A5bq22:in case there was no ,what was the main reason for the pre-harvest loss?	discrete	numeric-1.0	0	8971	-
44	a5bq23a	A5bq23a:did you harvest any [crop] residues?	discrete	numeric-1.0	8964	7	-
45	a5bq23b	A5bq23b:if crop residuews were harvested, was their main use?	discrete	numeric-2.0	4505	4466	-
46	hh	Household hhid	discrete	character-12	8971	0	-

File AGSEC6A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	32280	0	-
2	hh_agric	-	continuous	numeric-9.0	32280	0	-
3	LiveStoc ..	-	discrete	numeric-2.0	32280	0	-
4	a6aq2	A6aq2:during the last 12 months, has any member	discrete	numeric-1.0	32280	0	-

File AGSEC6A

#	Name	Label	Type	Format	Valid	Invalid	Question
		of your household raised or own					
5	a6aq3a	A6aq3a:how many of [...] are owned by your household now (present at your farm o	continuous	numeric-2.0	1588	30692	-
6	a6aq3b	A6aq3b: who owns the [...]?	continuous	numeric-8.0	1451	30829	-
7	a6aq3c	A6aq3c:who owns the [..]?	continuous	numeric-8.0	1375	30905	-
8	a6aq3d	A6aq3d: who keeps the [livestock] that your household owns?	continuous	numeric-8.0	1451	30829	-
9	a6aq3e	A6aq3e: who keeps the [livestock] that your household owns?	continuous	numeric-8.0	1379	30901	-
10	a6aq4a	A6aq4a:how many of [...] are kept but not owned by your household now?	continuous	numeric-2.0	1588	30692	-
11	a6aq4b	A6aq4b: who keeps the [livestock] that your household keeps but doesn't own?	continuous	numeric-8.0	130	32150	-
12	a6aq4c	A6aq4c: who keeps the [livestock] that your household keeps but doesn't own?	continuous	numeric-8.0	126	32154	-
13	a6aq6	A6aq6: how many did you own exactly 12 months ago (present or away)?	continuous	numeric-2.0	1587	30693	-
14	a6aq7	A6aq7: during the last 12 months, how many were born or graduated to?	discrete	numeric-2.0	1587	30693	-
15	a6aq8	A6aq8:during the last 12 months, how many were received as a gift or payment fo	discrete	numeric-1.0	1587	30693	-
16	a6aq9	A6aq9:during the last 12 months, how many were given away as gifts or payment fo	discrete	numeric-1.0	1587	30693	-
17	a6aq10	A6aq10:during the last 12 months, how many were lost to theft?	discrete	numeric-1.0	1587	30693	-
18	a6aq11	A6aq11:during the last 12 months, how many were lost to injury, accident or natu	discrete	numeric-1.0	1587	30693	-
19	a6aq12	A6aq12: during the last 12 months, how many were lost to disease?	discrete	numeric-1.0	1583	30697	-
20	a6aq13a	How many [livestockid] did you buy to raise during the last 12 months? <f	discrete	numeric-1.0	1587	30693	-
21	a6aq13b	What was, on average, the value of each [livestockid] sold? (u	continuous	numeric-7.0	101	32179	-

File AGSEC6A

#	Name	Label	Type	Format	Valid	Invalid	Question
22	a6aq14a	A6aq14a: how many [livestockid] did you sell during the last 12 months?	discrete	numeric-2.0	1587	30693	-
23	a6aq14b	A6aq14b: what was, on aveage, the value of each sold?	continuous	numeric-8.0	214	32066	-
24	a6aq15	A6aq15: how many [livestockid] did you slaughter in the last 12 months?	discrete	numeric-1.0	1587	30693	-
25	a6aq15b	A6aq15b: what are the two principal reasons why the household possessed or raise	discrete	numeric-1.0	1587	30693	-
26	a6aq15c	A6aq15c: what are the two principal reasons why the household possessed or raise	discrete	numeric-1.0	1586	30694	-
27	a6aq16	A6aq16: what is the main purpose of livestock products originating from your [li	discrete	numeric-1.0	1586	30694	-
28	hh	Household hhid	discrete	character-12	32280	0	-

File AGSEC6A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	a6aq1	A6AQ1:Has any member of your household raised or owned cattle and pack animals d	discrete	numeric-1.0	2689	5	-
3	a6aq5a	A6AQ5A: Has your household hired any labour for keeping / herding [livestock] in	continuous	numeric-2.0	793	1901	-
4	a6aq5b	A6AQ5B: What is the main type of labour employed while keeping Cattle and Pac	discrete	numeric-1.0	71	2623	-
5	a6aq5c	A6AQ5C: How much did you pay to the paid labour for keeping / herding Cattle	continuous	numeric-7.0	71	2623	-

File AGSEC6B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	26900	0	-
2	hh_agric	-	continuous	numeric-9.0	26900	0	-
3	ALiveSto..	Small animals	discrete	numeric-2.0	26900	0	-
4	a6bq2	A6bq2:during the last 6 months, has any member of your household raised or owned	discrete	numeric-1.0	26900	0	-

File AGSEC6B

#	Name	Label	Type	Format	Valid	Invalid	Question
5	a6bq3a	A6bq3a:how many of [...] are owned by your household now?(present at your farm o	continuous	numeric-2.0	2176	24724	-
6	a6bq3b	A6bq3b: who owns the [alivestock_small_id]?	continuous	numeric-8.0	2058	24842	-
7	a6bq3c	A6bq3c: who owns the [livestock]?	continuous	numeric-8.0	1896	25004	-
8	a6bq3d	A6bq3d: who keeps the [livestock]?	continuous	numeric-8.0	2057	24843	-
9	a6bq3e	A6bq3e: who keeps the [livestock]?	continuous	numeric-8.0	1934	24966	-
10	a6bq4a	A6bq4a:how many [?] are kept but not owned by your household now?	discrete	numeric-1.0	2176	24724	-
11	a6bq4b	A6bq4b: who keeps the [livestock] that your household keeps but doesn't own?	continuous	numeric-8.0	108	26792	-
12	a6bq4c	A6bq4c: who keeps the [livestock] that your household keeps but doesn't own?	continuous	numeric-8.0	97	26803	-
13	a6bq6	A6bq6: how many [livestock] did you own exactly 6 months ago (present or away)?	continuous	numeric-2.0	2175	24725	-
14	a6bq7	A6bq7:during the last 6 months, how many were born?(in nos)	continuous	numeric-2.0	2175	24725	-
15	a6bq8	A6bq8:during the last 6 months, how many were received as gift or payment for so	discrete	numeric-1.0	2175	24725	-
16	a6bq9	A6bq9: during the last 6 months, how many were given as gifts?(in nos)	discrete	numeric-1.0	2175	24725	-
17	a6bq10	A6bq10: during the last 6 months, how many were lost to theft?	discrete	numeric-1.0	2175	24725	-
18	a6bq11	A6bq11:during the last 6 months, how many were lost to injury, accident or natur	discrete	numeric-1.0	2175	24725	-
19	a6bq12	A6bq12: during the last 6 months, how many were lost to disease?	discrete	numeric-2.0	2175	24725	-
20	a6bq13a	A6bq13a: how many [alivestock_small_id] did you buy to raise during the l	discrete	numeric-1.0	2175	24725	-
21	a6bq13b	A6bq13b: average value of each bought	continuous	numeric-6.0	294	26606	-
22	a6bq14a	A6bq14a: how many [alivestock_small_id]	discrete	numeric-2.0	2175	24725	-

File AGSEC6B							
#	Name	Label	Type	Format	Valid	Invalid	Question
		b> did you sell alive during the las					
23	a6bq14b	A6bq14b: average value of each sold	continuous	numeric-6.0	407	26493	-
24	a6bq15	A6bq15: how many [alivestock_small_id] did you slaughter during the last	discrete	numeric-1.0	2175	24725	-
25	a6bq15b	A6aql5b: what are the two principal reasons why the household possessed or raise	discrete	numeric-1.0	2175	24725	-
26	a6bq15c	A6aql5c: what are the two principal reasons why the household possessed or raise	discrete	numeric-1.0	2175	24725	-
27	a6bq16	A6bq16: what is the main purpose of livestock products originating from [livesto	discrete	numeric-1.0	2175	24725	-
28	hh	Household hhid	discrete	character-12	26900	0	-

File AGSEC6B_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	a6bq1	A6BQ1:Has any member of your household raised or owned small animals during the	discrete	numeric-1.0	2689	5	-
3	a6bq5a	A6BQ5A: Has your household hired any labour for keeping / herding Small Anima	continuous	numeric-2.0	1310	1384	-
4	a6bq5b	A6BQ5B: What is the main type of labour employed while keeping Small Animals<	discrete	numeric-1.0	17	2677	-
5	a6bq5c	A6BQ5C: How much did you pay for keeping/herding Small Animals in the las	continuous	numeric-6.0	17	2677	-

File AGSEC6C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	13450	0	-
2	hh_agric	-	continuous	numeric-9.0	13450	0	-
3	APCode	Poultry and other animals details	discrete	numeric-2.0	13450	0	-
4	a6cq2	A6CQ2:During the last 3 months, has any member of your household raised or owned	discrete	numeric-1.0	13450	0	-

File AGSEC6C							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	a6cq3a	A6CQ3A: How many [...] are owned by your household now (present at your farm or a	continuous	numeric-4.0	1377	12073	-
6	a6cq3b	A6CQ3B: Who owns the [livestock]?	continuous	numeric-8.0	1344	12106	-
7	a6cq3c	A6CQ3C: Who owns the [livestock]- Household member2?	continuous	numeric-8.0	1279	12171	-
8	a6cq3d	A6CQ3D: Who keeps the [livestock] that your household owns?	continuous	numeric-8.0	1344	12106	-
9	a6cq3e	Who keeps the [livestock] that your household owns?	continuous	numeric-8.0	1274	12176	-
10	a6cq4a	A6CQ4A: How many [...] are kept but not owned by your household?	discrete	numeric-2.0	1377	12073	-
11	a6cq4b	A6CQ4B: Who keeps the [APCode] that your household keeps but doesn't own?	continuous	numeric-8.0	51	13399	-
12	a6cq4c	A6CQ4C: Who keeps the [livestock] that your household keeps but doesn't own?	continuous	numeric-8.0	42	13408	-
13	a6cq6	A6CQ6: How many did you own exactly 3 months ago (present or away)?	continuous	numeric-4.0	1377	12073	-
14	a6cq7	A6CQ7: During the last 3 months, how many were born?	continuous	numeric-2.0	1377	12073	-
15	a6cq8	A6CQ8: During the last 3 months, how many were received as gifts or payment for	discrete	numeric-2.0	1377	12073	-
16	a6cq9	A6CQ9: During the last 3 months, how many were given away as gifts or payments fo	discrete	numeric-2.0	1377	12073	-
17	a6cq10	A6CQ10: During the last 3 months, how many [APCode] were lost to theft?	discrete	numeric-2.0	1377	12073	-
18	a6cq11	A6CQ11: During the last 3 months, how many were lost to injury, accident or natu	continuous	numeric-2.0	1377	12073	-
19	a6cq12	A6CQ12: During the last 3 months, how many [APCode] were lost to disease?	continuous	numeric-3.0	1377	12073	-
20	a6cq13a	A6CQ13A: How many [APCode] did you buy to raise during the last 3 months?	continuous	numeric-3.0	1377	12073	-
21	a6cq13b	A6CQ13B: Average value of each bought	continuous	numeric-6.0	145	13305	-

File AGSEC6C

#	Name	Label	Type	Format	Valid	Invalid	Question
22	a6cq14a	A6CQ14A:How many [APCode] did you sell alive during the last 3 months? <f	continuous	numeric-4.0	1377	12073	-
23	a6cq14b	A6CQ14B: Average value of each one sold	continuous	numeric-6.0	278	13172	-
24	a6cq15	A6CQ15: How many [APCode] did you slaughter during the last 3 months? <font colo	continuous	numeric-2.0	1377	12073	-
25	a6cq15b	A6AQ15B: What are the two principal reasons why the household possessed or raise	discrete	numeric-1.0	1377	12073	-
26	a6cq15c	A6AQ15C: What are the two principal reasons why the household possessed or raise	discrete	numeric-1.0	1377	12073	-
27	a6cq16	A6CQ16: What is the main purpose of livestock products originating from the [APC	discrete	numeric-1.0	1377	12073	-
28	hh	Household HHID	discrete	character-12	13450	0	-

File AGSEC6C_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-
2	a6cq1	A6CQ1:Has any member of your household raised or owned rabbits, poultry or other	discrete	numeric-1.0	2690	4	-
3	a6cq5a	A6CQ5A: Has your household hired any labour for keeping / herding Poultry and Ot	continuous	numeric-2.0	1273	1421	-
4	a6cq5b	A6CQ5B: What is the type of labour employed while keeping Poultry and Other A	discrete	numeric-1.0	4	2690	-
5	a6cq5c	A6CQ5C: How much did you pay for keeping / herding in the last 3 months?	continuous	numeric-6.0	4	2690	-

File AGSEC7A1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	26900	0	-
2	hh_agric	-	continuous	numeric-9.0	26900	0	-
3	AGroup_ID	Animal Groups	discrete	numeric-3.0	26900	0	-
4	a7aq1	Has any member of your household raised or owned cattle and pack animals during	discrete	numeric-1.0	26856	44	-
5	hh	Household HHID	discrete	character-12	26900	0	-

File AGSEC7B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	26900	0	-
2	hh_agric	-	continuous	numeric-9.0	26900	0	-
3	AGroup_ID	Animal groups	discrete	numeric-3.0	26900	0	-
4	a7aq1	Has any member of your household raised or owned cattle and pack animals during	discrete	numeric-1.0	26856	44	-
5	a7bq1a	A7bq1a: has this household practiced any controlled mating or other breeding str	discrete	numeric-1.0	3581	23319	-
6	a7bq1b	A7bq1b: what has been the main controlled mating or breeding strategy used by th	discrete	numeric-2.0	476	26424	-
7	a7bq1c	A7bq1b: what has been the main controlled mating or breeding strategy used by th	discrete	numeric-2.0	476	26424	-
8	a7bq2a	A7bq2a: what has been, for this household, the major feeding practice for the [a	discrete	numeric-1.0	3580	23320	-
9	a7bq2b	A7bq2a: what has been, for this household, the major feeding practice for the [a	discrete	numeric-1.0	3580	23320	-
10	a7bq2c	A7bq2c: has this household ever paid to feed its [agroup_id] in the past 12 mont	discrete	numeric-1.0	3580	23320	-
11	a7bq2d_1	A7bq2d_1: january	discrete	character-1	141	0	-
12	a7bq2d_2	A7bq2d_2: february	discrete	character-1	141	0	-
13	a7bq2d_3	A7bq2d_3: march	discrete	character-1	141	0	-
14	a7bq2d_4	A7bq2d_4: april	discrete	character-1	141	0	-
15	a7bq2d_5	A7bq2d_5: may	discrete	character-1	141	0	-
16	a7bq2d_6	A7bq2d_6: june	discrete	character-1	141	0	-
17	a7bq2d_7	A7bq2d_7: july	discrete	character-1	141	0	-
18	a7bq2d_8	A7bq2d_8: august	discrete	character-1	141	0	-
19	a7bq2d_9	A7bq2d_9: september	discrete	character-1	141	0	-
20	a7bq2d_10	A7bq2d_10: october	discrete	character-1	141	0	-
21	a7bq2d_11	A7bq2d_11: november	discrete	character-1	141	0	-
22	a7bq2d_12	A7bq2d_12: december	discrete	character-1	141	0	-
23	a7bq2e	A7bq2e: how much has this household paid to feed the [agroup_id] in the past 12	continuous	numeric-7.0	138	26762	-
24	a7bq3a	A7bq3a: how frequently, on average, has this household watered the [agroup_id] i	discrete	numeric-1.0	3580	23320	-
25	a7bq3b	A7bq3b: what has been the main source of water for the [agroup_id] in the	discrete	numeric-2.0	3580	23320	-

File AGSEC7B							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	a7bq3c	A7bq3b: what has been the main source of water for the [agroup_id] in the	discrete	numeric-2.0	3580	23320	-
27	a7bq3f	A7bq3f: how much has this household paid to access the main water sources for th	continuous	numeric-6.0	3580	23320	-
28	a7abq4	A7bq4: what housing system for this type of livestock has this household mainly	discrete	numeric-1.0	3580	23320	-
29	a7abq5a	A7bq5a: has this household vaccinated any [agroup_id] in the past 12 months?	discrete	numeric-1.0	3580	23320	-
30	a7abq5b	A7bq5b: who administered the vaccination services for the [agroup_id]?	discrete	numeric-1.0	682	26218	-
31	a7bq5c_1	A7bq5c_1: rinder pest	discrete	character-1	556	0	-
32	a7bq5c_2	A7bq5c_2: fmd	discrete	character-1	372	0	-
33	a7bq5c_3	A7bq5c_3: cbpp	discrete	character-1	134	0	-
34	a7bq5c_4	A7bq5c_4: ccpp	discrete	character-1	372	0	-
35	a7bq5c_5	A7bq5c_5: lsd	discrete	character-1	686	0	-
36	a7bq5c_6	A7bq5c_6: anthrax	discrete	character-1	372	0	-
37	a7bq5c_7	A7bq5c_7: blackleg	discrete	character-1	134	0	-
38	a7bq5c_8	A7bq5c_8: ppr	discrete	character-1	134	0	-
39	a7bq5c_9	A7bq5c_9: sheep and goat pox	discrete	character-1	130	0	-
40	a7bq5c_10	A7bq5c_10: newcastle disease	discrete	character-1	130	0	-
41	a7bq5c_11	A7bq5c_11: fowl pox	discrete	character-1	130	0	-
42	a7bq5c_12	A7bq5c_12: avian flu	discrete	character-1	130	0	-
43	a7bq5c_13	A7bq5c_13: ibd / gumboro	discrete	character-1	686	0	-
44	a7bq5c_14	A7bq5c_14: other (specify)	discrete	character-1	686	0	-
45	a7bq5c_1_.	A7bq5c_14_other: other (specify)	discrete	character-37	33	0	-
46	a7bq5c_15	A7bq5c_15: do not know	discrete	character-1	686	0	-
47	a7bq5d	A7bq5d: what was the total cost of vaccination, including vaccine and profession	continuous	numeric-7.0	682	26218	-
48	a7bq6a	A7bq6a: during the last 12 months, have you used deworming on your [agroup_id]?	discrete	numeric-1.0	3579	23321	-
49	a7bq6b	A7bq6b: who administered the dewormer treatment to your [agroup_id]?	discrete	numeric-1.0	802	26098	-
50	a7bq6c	A7bq6c: what was the total cost for deworming, including cost of dewormer and pr	continuous	numeric-6.0	802	26098	-

File AGSEC7B

#	Name	Label	Type	Format	Valid	Invalid	Question
51	a7bq7a	A7bq7a: during the last 12 months have your [agroup_id] been treated against tic	discrete	numeric-1.0	2295	24605	-
52	a7bq7b	A7bq7b: who administered the tick treatment to your [agroup_id]?	discrete	numeric-1.0	618	26282	-
53	a7bq7c	A7bq7c: what was the total cost of the treatment of the [agroup_id] against tick	continuous	numeric-6.0	618	26282	-
54	a7bq8a	A7bq8a: during the last 12 months, have your [agroup_id] received some curative	discrete	numeric-1.0	3580	23320	-
55	a7bq8b	A7bq8b: who administered the curative treatment to your [agroup_id]?	discrete	numeric-1.0	466	26434	-
56	a7bq8c	A7bq8c: what was the total cost of the curative treatment for the [agroup_id], i	continuous	numeric-6.0	466	26434	-
57	hh	Household hhid	discrete	character-12	26900	0	-

File AGSEC8A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	26900	0	-
2	hh_agric	-	continuous	numeric-9.0	26900	0	-
3	AGroup_ID	Animal Groups	discrete	numeric-3.0	26900	0	-
4	a8aq1	How many [AGroup_ID] were slaughtered for meat in the last 12 months?	continuous	numeric-4.0	3580	23320	-
5	a8aq2	A8AQ2: What was the live weight, on average, of this livestock that the househol	continuous	numeric-5.0	611	26289	-
6	a8aq3	A8AQ3: How much of the meat of the [AGroup_ID] produced did you sell in the past	continuous	numeric-3.0	608	26292	-
7	a8aq4	A8AQ4: Where / to whom do you mainly sell the [AGroup_ID] meat?	discrete	numeric-1.0	18	26882	-
8	a8aq5	A8AQ5: How much has this household earned by selling [AGroup_ID] meat in the pas	continuous	numeric-7.0	18	26882	-
9	a8aq6a	A8AQ6A: Who controls the revenue from this product?	continuous	numeric-8.0	18	26882	-
10	a8aq6b	A8AQ6B: Record second household member who controls the revenue from this produc	continuous	numeric-8.0	17	26883	-
11	hh	Household HHID	discrete	character-12	26900	0	-

File AGSEC8B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	26900	0	-
2	hh_agric	-	continuous	numeric-9.0	26900	0	-
3	AGroup_ID	Animal Groups	discrete	numeric-3.0	26900	0	-
4	a8bq1	A8BQ1: How many of the following livestock types were milked in the last 12 mont	continuous	numeric-2.0	1939	24961	-
5	a8bq2	A8BQ2: How many MONTHS on average, were [AGoup_ID] milked for?	discrete	numeric-2.0	318	26582	-
6	a8bq3	A8BQ3: What was the average [AGroup_ID] milk production per day per milking anim	continuous	numeric-3.0	318	26582	-
7	a8bq4	A8BQ4: In general, were your [AGroup_ID] suckling during the time they were bein	discrete	numeric-1.0	318	26582	-
8	a8bq5	A8BQ5: How much of the milk produced by [AGroup_ID] was consumed by your househo	discrete	numeric-2.0	318	26582	-
9	a8bq5_1	A8BQ5_1 How many litres of [AGroup_ID] liquid milk did you sell per day?	continuous	numeric-3.0	318	26582	-
10	a8bq6	A8BQ6: How much of the milk produced by [AGroup_ID] did you convert EACH DAY int	continuous	numeric-4.0	318	26582	-
11	a8bq7	A8BQ7: How much of this production of processed dairy products did you sell per	discrete	numeric-1.0	26	26874	-
12	a8bq8	A8BQ8: Where/to whom do you mainly sell your [AGroup_ID] milk?	discrete	numeric-1.0	156	26744	-
13	a8bq9	A8BQ9: How much has this household earned by selling [AGroup_ID] milk AND DAIRY	continuous	numeric-8.0	156	26744	-
14	a8bq10a	A8BQ10A: Who controls the revenue from this product?	continuous	numeric-8.0	156	26744	-
15	a8bq10b	A8BQ10B: Record second household member who controls the revenue from this produ	continuous	numeric-8.0	153	26747	-
16	hh	Household HHID	discrete	character-12	26900	0	-

File AGSEC8C

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	26900	0	-
2	hh_agric	-	continuous	numeric-9.0	26900	0	-

File AGSEC8C

#	Name	Label	Type	Format	Valid	Invalid	Question
3	AGroup_ID	Animal Groups	discrete	numeric-3.0	26900	0	-
4	a8cq1	A8CQ1: How many [AGroup_ID] laid eggs in the last 3 months?	continuous	numeric-4.0	1285	25615	-
5	a8cq2	A8CQ2: How many [AGroup_ID] eggs did you produce in the last 3 months?	continuous	numeric-5.0	703	26197	-
6	a8cq3	A8CQ3: How many [AGroup_ID] eggs did you sell in the last 3 months?	continuous	numeric-5.0	703	26197	-
7	a8cq4	A8CQ4: Where/to whom do you mainly sell your [AGroup_ID] eggs?	discrete	numeric-1.0	46	26854	-
8	a8cq5	A8CQ5: How much has this household earned by selling [AGroup_ID] eggs in the pas	continuous	numeric-8.0	46	26854	-
9	a8cq6a	A8CQ6A: Who controls the revenue from the [AGroup_ID] eggs?	continuous	numeric-8.0	46	26854	-
10	a8cq6b	A8CQ6B: Record second household member who controls the revenue from the eggs.	continuous	numeric-8.0	45	26855	-
11	hh	Household HHID	discrete	character-12	26900	0	-

File AGSEC9A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	16140	0	-
2	hh_agric	-	continuous	numeric-9.0	16140	0	-
3	a9q2	Extension services for Agriculture survey	discrete	numeric-1.0	16140	0	-
4	a9q3	A9Q3: Did anyone in this household receive advice/ information for about agricultu	discrete	numeric-1.0	16100	40	-
5	A9Q3_other	Other Services	discrete	character-35	11	0	-
6	a9q4a	A9Q4A: Which household members received advice/ information?	continuous	numeric-8.0	333	15807	-
7	a9q4b	A9Q4B: Which household members received advice/ information?	continuous	numeric-8.0	288	15852	-
8	a9q4c	A9Q4C: Which household members received advice/ information?	continuous	numeric-8.0	95	16045	-
9	a9q4d	A9Q4D: Which household members received advice/ information?	continuous	numeric-8.0	21	16119	-

File AGSEC9A

#	Name	Label	Type	Format	Valid	Invalid	Question
10	a9q5a	A9Q5A:Was the advice from [SOURCE] about Agricultural production ?	discrete	numeric-1.0	334	15806	-
11	a9q5b	A9Q5B:Was the advice from [SOURCE] about Agricultural prices?	discrete	numeric-1.0	334	15806	-
12	a9q5c	A9Q5C:Was the advice from [SOURCE] about Agricultural processing?	discrete	numeric-1.0	334	15806	-
13	a9q5d	A9Q5D:Was the advice from [SOURCE] about crop marketing?	discrete	numeric-1.0	334	15806	-
14	a9q5d_2	A9Q5D2:Was the advice from [SOURCE] about livestock marketing?	discrete	numeric-1.0	334	15806	-
15	a9q5e	A9Q5E:Was the advice from [SOURCE] about fish production?	discrete	numeric-1.0	334	15806	-
16	a9q5f	A9Q5F:Was the advice from[SOURCE] about Livestock production (meat)?	discrete	numeric-1.0	334	15806	-
17	a9q5f_2	A9AQF2:Was the advice from [SOURCE] about Livestock production (milk)?	discrete	character-67	334	0	-
18	a9q5g	A9Q5G:Was the advice from[SOURCE] about prevention of Livestock diseases?	discrete	numeric-1.0	334	15806	-
19	a9q6a	A9Q6A:How many times did someone from [SOURCE] visit any of the household's plot	discrete	numeric-1.0	334	15806	-
20	a9q6b	A9Q6B:How many times did someone from [SOURCE] visit any of the household's plot	discrete	numeric-1.0	334	15806	-
21	a9q7	A9Q7:How many times did anyone in the household visit the [SOURCE] in the past 1	continuous	numeric-2.0	334	15806	-
22	a9q8	A9Q8:Did anyone in the household pay anything in order to receive any type of ad	discrete	numeric-1.0	334	15806	-
23	a9q9	A9Q9:How much was paid? (shs)	continuous	numeric-5.0	19	16121	-
24	a9q10	A9Q10:How would you rate the advice received?	discrete	numeric-1.0	334	15806	-
25	hh	Household HHID	discrete	character-12	16140	0	-

File AGSEC9B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	2694	0	-

File AGSEC9B							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	hh_agric	-	continuous	numeric-9.0	2694	0	-
3	a9q11	A9Q11:Are you informed of training programs organized by NAADS?	discrete	numeric-1.0	2687	7	-
4	a9q12	A9Q12:Has any member of your household participated in a training program organi	discrete	numeric-1.0	1630	1064	-
5	a9q13	A9Q13:Are you informed of farmers' groups established under the farmer instituti	discrete	numeric-1.0	2687	7	-
6	a9q14	A9Q14:Is any member your household a member of such a farmers' group?	discrete	numeric-1.0	989	1705	-
7	a9q15	A9Q15:Are you informed of NAADS initiatives to prioritize enterprises to demand	discrete	numeric-1.0	2686	8	-
8	a9q16	A9Q16:Has any member of your household participated in such initiatives in the p	discrete	numeric-1.0	457	2237	-
9	hh	Household HHID	discrete	character-12	2694	0	-

File AGSEC10							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	discrete	character-8	61865	0	-
2	hh_agric	-	continuous	numeric-9.0	61865	0	-
3	A10itemcod	Farm Implements	discrete	numeric-2.0	61865	0	-
4	Farm Imp..	Did your household own, use or rent/borrow any of the following farm implements	discrete	numeric-1.0	61712	153	-
5	A10Q1_ot..	Other Implements/Machinery (specify type)	discrete	character-23	505	0	-
6	a10q1	A10Q1:How many [ITEM] does your household currently own?	continuous	numeric-2.0	8410	53455	-
7	a10q2	A10Q2:What is the total estimated value of all [ITEM] owned by your household?	continuous	numeric-7.0	7518	54347	-
8	a10q3	A10Q3:How many [ITEM] did your household own exactly 12 months ago?	continuous	numeric-2.0	8410	53455	-
9	a10q4	A10Q4:Did your household use the [ITEM] during the last 12 months?	discrete	numeric-1.0	8410	53455	-
10	a10q5	A10Q5:What was the main reason for not using the [ITEM]?	discrete	numeric-1.0	79	61786	-
11	a10q6	A10Q6:Did your household rent or borrow any [ITEM] during the last 12 months?	discrete	numeric-1.0	8330	53535	-

File AGSEC10							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	a10q7	A10Q7:How many [ITEM] did your household rent or borrow during the last 12 month	continuous	numeric-2.0	1353	60512	-
13	a10q8	A10Q8:How much did your household pay to rent or borrow [ITEM] during the last 1	continuous	numeric-6.0	1352	60513	-
14	hh	Household HHID	discrete	character-12	61865	0	-

File AGSEC11							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	-	continuous	numeric-9.0	26900	0	-
2	AGroup_ID	Animal Groups	discrete	numeric-3.0	26900	0	-
3	a11q1a	A11Q1A: Has this household made any use of the dung produced by your livestock i	discrete	numeric-1.0	3580	23320	-
4	a11q1b	A11Q1B: Has this household made any use of the dung produced by your livestock i	discrete	numeric-1.0	3580	23320	-
5	a11q1c	A11Q1C: What was the total value from the sales of dung from this livestock type	continuous	numeric-6.0	8	26892	-
6	a11q2	A11Q2: Has this household used any of its [AGroup_ID] for its own transport (per	discrete	numeric-1.0	1945	24955	-
7	a11q3	A11Q3:Has this household used any of its [AGroup_ID] for ploughing its own field	discrete	numeric-1.0	1945	24955	-
8	a11q4	A11Q4: Has this household used any of its [AGroup_ID] to provide transport or pl	discrete	numeric-1.0	1945	24955	-
9	a11q5	A11Q5: How much has this household earned in cash / kind by providing draught po	continuous	numeric-6.0	96	26804	-
10	HHIDD	Household HHID	discrete	character-12	26900	0	-

File CSEC1A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	Survey_V..	Select visit 1 or 2 for the entire survey	discrete	numeric-1.0	298	2	-
6	Activate ..	Select visit 1 or 2 for the entire survey	discrete	numeric-1.0	161	139	-

File CSEC1A

#	Name	Label	Type	Format	Valid	Invalid	Question
7	Service ..	Service Availability in LC1 Response Status	discrete	numeric-1.0	276	24	-
8	Reason S ..	Reason Service Availability was not done:	discrete	character-57	1	0	-
9	Educatio ..	Education Response Status	discrete	numeric-1.0	255	45	-
10	Reason E ..	Reason Education was not done:	discrete	character-91	39	0	-
11	Health R ..	Health Response Status	discrete	numeric-1.0	252	48	-
12	Reason H ..	Reason Health not done:	discrete	character-95	40	0	-
13	Infrastr ..	Road Infrastructure Response Status	discrete	numeric-1.0	267	33	-
14	Reason R ..	Reason Road Infrastructure not done	discrete	character-108	78	-	-
15	ComOrg R ..	Community Organisations Response Status	discrete	numeric-1.0	272	28	-
16	Reason C ..	Reason Community Organisations not done	discrete	character-41	3	0	-
17	Supervis ..	Supervisor ID	continuous	numeric-2.0	272	28	-

File CSEC1B

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	District_Name	continuous	numeric-3.0	300	0	-
2	SubCounty	SubCounty	continuous	numeric-6.0	300	0	-
3	Parish	Parish	continuous	numeric-8.0	300	0	-
4	Villagec ..	Villagecode	continuous	numeric-10.0	300	0	-

File CSEC2A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	9372	0	-
2	CFService ..	CFService	discrete	numeric-2.0	9372	0	-
3	C2AQ3	Is [Service_Serial_number] available to members of the LC1 (even if they must tr	discrete	numeric-1.0	8590	782	-
4	C2AQ5	What is the distance from the village center to the [CFService_ID] (i.e. geograp	continuous	numeric-3.0	5178	4194	-
5	C2AQ6	What is the most common means of transport to the [CFService_ID]?	discrete	numeric-2.0	5177	4195	-
6	C2AQ7	What is the time taken to get to the [CFService_ID] from the village center usin	continuous	numeric-3.0	5178	4194	-
7	C2AQ8	How do you rate the quality of service offered by the [CFService_ID]?	discrete	numeric-1.0	5178	4194	-

File CSEC2B_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C2BQ9	What is the most commonly used type of health facility?	discrete	numeric-1.0	269	31	-
6	C2BQ10	Are patients well received in the health facility?	discrete	numeric-1.0	269	31	-
7	C2BQ11A	Is it easy for patients to find reception?	discrete	numeric-1.0	269	31	-
8	C2BQ11B	Is it easy for patients to find information and instructions?	discrete	numeric-1.0	269	31	-
9	C2BQ11C	Is it easy for patients to find flow of care?	discrete	numeric-1.0	269	31	-
10	C2BQ11D	Is it easy for patients to find signposts?	discrete	numeric-1.0	269	31	-
11	C2BQ12_1	With respect	discrete	character-1	244	0	-
12	C2BQ12_2	Easing of fear and anxiety	discrete	character-1	244	0	-
13	C2BQ12_3	Privacy and confidentiality	discrete	character-1	244	0	-
14	C2BQ12_4	Client's expectations are met by provider	discrete	character-1	244	0	-
15	C2BQ12_5	Disrespectful	discrete	character-1	244	0	-
16	C2BQ12_6	Negligence	discrete	character-1	245	0	-
17	C2BQ12_7	Other treatment by health staff	discrete	character-1	244	0	-
18	C2BQ12_7..	Specify the other treatment	discrete	character-39	18	0	-
19	C2BQ13_1	Long distance	discrete	character-1	244	0	-
20	C2BQ13_2	No means of transport available	discrete	character-1	244	0	-
21	C2BQ13_3	Open hours not convenient	discrete	character-1	244	0	-
22	C2BQ13_4	Long waiting time	discrete	character-1	244	0	-
23	C2BQ13_5	Medicines/supplies not available	discrete	character-1	245	0	-
24	C2BQ13_6	Expensive/not affordable	discrete	character-1	244	0	-
25	C2BQ13_7	Culture related issues	discrete	character-1	244	0	-
26	C2BQ13_8	Limited range of services	discrete	character-1	244	0	-
27	C2BQ13_9	Other Concerns	discrete	character-1	244	0	-
28	C2BQ13_9..	Specify the other concerns	discrete	character-158	28	-	-
29	C2BQ14_1	Increase local access to government health services / maternity care	discrete	character-1	244	0	-
30	C2BQ14_2	Increase hours of operation at night	discrete	character-1	244	0	-
31	C2BQ14_3	Increase staff levels at local facilities	discrete	character-1	244	0	-

File CSEC2B_1

#	Name	Label	Type	Format	Valid	Invalid	Question
32	C2BQ14_4	Government subsidies for private medical care	discrete	character-1	244	0	-
33	C2BQ14_5	Government subsidies for medicines/supplies	discrete	character-1	244	0	-
34	C2BQ14_6	Increased community involvement in maintaining supplies	discrete	character-1	244	0	-
35	C2BQ14_7	Increase availability / functioning of ambulance services	discrete	character-1	244	0	-
36	C2BQ14_8	Sensitization campaigns related to health services	discrete	character-1	245	0	-
37	C2BQ14_9	Other	discrete	character-1	244	0	-
38	C2BQ14_9..	Specify the other ways to minimize concerns	discrete	character-117	59	-	-

File CSEC2C_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villageec..	-	continuous	numeric-10.0	300	0	-
5	C2CQ15	How has the availability of safe water changed in the last 2 years?	discrete	numeric-1.0	269	31	-
6	C2CQ16	Have you undertaken any activities to protect water catchment areas in your comm	discrete	numeric-1.0	269	31	-
7	C2CQ17	What activities have you undertaken to protect these areas?	discrete	numeric-1.0	27	273	-
8	C2CQ18	Do people in your community pay for using water?	discrete	numeric-1.0	269	31	-
9	C2CQ19A	How much?-Amount	continuous	numeric-4.0	62	238	-
10	C2CQ19B	How much?-quantity	discrete	numeric-2.0	60	240	-
11	C2CQ19C	How much? units	discrete	numeric-1.0	62	238	-
12	C2CQ20	What is the purpose of these payments?	discrete	numeric-1.0	113	187	-
13	C2CQ21	How much money, on average, does a typical household pay per month for the water	continuous	numeric-5.0	113	187	-
14	C2CQ22	Is this fee affordable to poor households?	discrete	numeric-1.0	113	187	-

File CSEC2C_2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	2556	0	-
2	Toilet_F ..	CFSanitation	discrete	numeric-2.0	2556	0	-
3	C2CQ23	Which of the following types of toilet facilities are used in your community?	discrete	numeric-1.0	2348	208	-
4	C2CQ24	What percentage of households use each of the listed facilities?	continuous	numeric-3.0	868	1688	-
5	C2CQ25	What is the major reason for incomplete latrine/toilet coverage?	discrete	numeric-1.0	316	2240	-

File CSEC3A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	1420	0	-
2	School_ID	CFSchoolFacility	discrete	numeric-1.0	1420	0	-
3	C3AQ9	Are the following facilities available at the school?	discrete	numeric-1.0	1170	250	-
4	C3AQ9_Ot..	Other facilities available at the school	discrete	character-35	55	0	-
5	C3AQ10	Is the facility adequate?	discrete	numeric-1.0	709	711	-
6	C3AQ11	What type of buildings does the school have?	discrete	numeric-1.0	710	710	-
7	C3AQ12	What is the condition of the facility?	discrete	numeric-1.0	710	710	-
8	C3AQ13	How many of the facility were constructed in the last 3 years?	discrete	numeric-2.0	710	710	-

File CSEC3A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C3AQ1	What is the name of this school?	discrete	character-46	0	0	-
6	C3AQ2	What is the school's emis number?	discrete	numeric-1.0	0	300	-
7	C3AQ3	What is the name of the respondent?	discrete	character-25	0	0	-
8	C3AQ4	What is the function of the respondent?	discrete	numeric-1.0	237	63	-
9	C3AQ5	How long has the respondent been at the school?	continuous	numeric-2.0	237	63	-
10	C3AQ6	Who manages the school?	discrete	numeric-1.0	237	63	-

File CSEC3A_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	C3AQ7	Interviewer: is it a school day or weekend/holiday?	discrete	numeric-1.0	237	63	-

File CSEC3B_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec..	-	continuous	numeric-10.0	300	0	-
5	C3BQ14A	How many latrine stances does the school have for MALE students?	continuous	numeric-2.0	238	62	-
6	C3BQ14B	How many latrine stances does the school have for FEMALE students?	continuous	numeric-5.0	238	62	-
7	C3BQ15	Are there any hand washing facilities with soap for the pupils at the toilets/la	discrete	numeric-1.0	238	62	-
8	C3BQ16	Are there seperate toilet/ latrine facilities for teachers?	discrete	numeric-1.0	238	62	-
9	C3BQ17A	How many latrine stances does the school have for MALE teachers?	discrete	numeric-1.0	154	146	-
10	C3BQ17B	How many latrine stances does the school have for FEMALE teachers?	discrete	numeric-2.0	154	146	-
11	C3BQ17C	How many stances does the school for BOTH?	discrete	numeric-1.0	154	146	-
12	C3BQ18	Do the toilet/latrine facilities cater for the physically impaired children?	discrete	numeric-1.0	238	62	-
13	C3BQ19	Are there First Aid facilities at the school premises?Are there First Aid facili	discrete	numeric-1.0	238	62	-
14	C3BQ20	Who mainly administers First Aid at the school?	discrete	numeric-1.0	82	218	-

File CSEC3C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec..	-	continuous	numeric-10.0	2272	0	-
2	Water_fa..	Cfschoolwater	discrete	numeric-1.0	2272	0	-
3	C3CQ22	Rank up to 3 sources by importance.	discrete	numeric-1.0	1859	413	-
4	C3CQ22_O..	Other source of drinking water	discrete	character-42	22	0	-
5	C3CQ23	What is the distance to this water source (km) from the school?	continuous	numeric-1.0	457	1815	-

File CSEC3C							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	C3CQ24	How reliable is this water source?	discrete	numeric-1.0	455	1817	-

File CSEC3D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	2840	0	-
2	Payment_ID	CFSchoolPayment	discrete	numeric-2.0	2840	0	-
3	C3DQ26	Does this school provide item to the students?	discrete	numeric-1.0	2070	770	-
4	Other_C3 ..	Other Payments/Services	discrete	character-35	117	0	-
5	C3DQ27	Does the school charge for [Payment_ID]?	discrete	numeric-1.0	632	2208	-
6	C3DQ28	What is the average amount charged per child for [Payment_ID]?	continuous	numeric-6.0	442	2398	-
7	C3DQ29	What is the frequency of payment for [Payment_ID]?	discrete	numeric-1.0	442	2398	-

File CSEC3E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	428	0	-
2	C3E_Year	Select year	discrete	numeric-3.0	428	0	-
3	C3EQ30A	Total Number of MALE candidates examined	continuous	numeric-3.0	399	29	-
4	C3EQ30B	Total number of FEMALE candidates examined	continuous	numeric-3.0	399	29	-
5	C3EQ31A	Number of BOYS who passed with grade one (1)	continuous	numeric-2.0	400	28	-
6	C3EQ31B	Number of GIRLS who passed with grade one (1)	continuous	numeric-2.0	400	28	-
7	C3EQ32A	Number of BOYS who passed with grade two (2)	continuous	numeric-3.0	398	30	-
8	C3EQ32B	Number of GIRLS who passed with grade two (2)	continuous	numeric-3.0	398	30	-
9	C3EQ33A	Number of BOYS who passed with grade three (3)	continuous	numeric-2.0	398	30	-
10	C3EQ33B	Number of GIRLS who passed with grade three (3)	continuous	numeric-2.0	398	30	-

File CSEC3F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	502	0	-
2	C3F_Year	Select year	discrete	numeric-4.0	502	0	-

File CSEC3F							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	C3FQ34	Were there any pupils who left school before completing P.7 in this year?	discrete	numeric-1.0	479	23	-
4	C3FQ35A	How many BOYS left school before P.7 in that year?	continuous	numeric-3.0	444	58	-
5	C3FQ35B	How many GIRLS left school before P.7 in that year?	continuous	numeric-3.0	444	58	-
6	C3FQ36A	What was the most common reason why BOYS left school in [Year1_ID]?	discrete	numeric-2.0	421	81	-
7	C3FQ36B	What was the most common reason why GIRLS left school in [Year1_ID]?	discrete	numeric-2.0	425	77	-

File CSEC3G							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	1420	0	-
2	SchoolMe ..	CFSchoolMeeting	discrete	numeric-1.0	1420	0	-
3	C3GQ38	Does the school hold [SchoolMeeting_ID]?	discrete	numeric-1.0	1155	265	-
4	C3GQ39A	In which month and year was the last meeting held? (MONTH)	discrete	numeric-2.0	971	449	-
5	C3GQ39B	In which month and year was the last meeting held? (YEAR)	discrete	numeric-4.0	971	449	-
6	C3GQ40	Where minutes kept from this meeting?	discrete	numeric-1.0	682	738	-
7	C3GQ41	How often are [SchoolMeeting_ID] held?	discrete	numeric-1.0	966	454	-

File CSEC3H							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	852	0	-
2	PositionID	CFSchoolStaff	discrete	numeric-1.0	852	0	-
3	C3HQ43A	How many teachers are in the following staffing positions?	continuous	numeric-2.0	696	156	-
4	C3HQ43B	How many additional teachers are required in this school to meet the government	discrete	numeric-2.0	696	156	-

File CSEC3I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	1420	0	-
2	School_M ..	CFSchoolMonitoring	discrete	numeric-1.0	1420	0	-

File CSEC3I							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	C3IQ45	Which of the following supervised/monitored this school during the last 12 month	discrete	numeric-1.0	1155	265	-
4	C3IQ45_O_..	Other supervisor type	discrete	character-40	212	0	-
5	C3IQ46A	Which month and year was the last visit?:MONTH	discrete	numeric-2.0	816	604	-
6	C3IQ46B	Which month and year was the last visit?:YEAR	discrete	numeric-4.0	816	604	-
7	C3IQ47	What was the frequency of supervision/monitoring by this supervisor?	discrete	numeric-1.0	816	604	-

File CSEC3J							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec_..	-	continuous	numeric-10.0	4260	0	-
2	Problems_..	CFSchoolProblem	discrete	numeric-2.0	4260	0	-
3	C3JQ49	What are the MAJOR constraints / problems faced by the school?	discrete	numeric-1.0	3437	823	-
4	C3JQ49_O_..	Other Constraints/problems faced by the school ?	discrete	character-89	96	0	-
5	C3JQ50	How has the situation changed in the last 2 years	discrete	numeric-1.0	660	3600	-

File CSEC3K							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District_..	-	continuous	numeric-3.0	3976	0	-
2	SubCounty	-	continuous	numeric-6.0	3976	0	-
3	Parish	-	continuous	numeric-8.0	3976	0	-
4	Villagec_..	-	continuous	numeric-10.0	3976	0	-
5	Class_ID	CFSchoolclass	discrete	numeric-1.0	3976	0	-
6	C3KQ53	Sex	discrete	numeric-1.0	2102	1874	-
7	C3KQ54	Grade	discrete	numeric-1.0	2102	1874	-
8	C3KQ55A	What is the official enrollment in the stream? (BOYS)	continuous	numeric-3.0	2183	1793	-
9	C3KQ55B	What is the official enrollment in the stream? (GIRLS)	continuous	numeric-3.0	2183	1793	-
10	C3KQ56	Are there arrangements for pupils in this stream to borrow text books for use ou	discrete	numeric-1.0	2100	1876	-
11	C3KQ57	What percentage for pupils have access to text books in the classroom?	discrete	numeric-1.0	2093	1883	-

File CSEC3K							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	C3KQ58	Is a teacher present in the classroom?	discrete	numeric-1.0	1867	2109	-
13	C3KQ59	Was the teacher's absence formally approved?	discrete	numeric-1.0	261	3715	-
14	C3KQ60	If teacher's absence was approved: why was the teacher absent?	discrete	numeric-2.0	181	3795	-
15	C3KQ61	If teacher's absence was not formally approved: why do you think the teacher is	discrete	numeric-2.0	78	3898	-
16	C3KQ62	Is the teacher officially registered on the government pay roll?	discrete	numeric-1.0	1869	2107	-
17	C3KQ63	How many pupils are actually in attendance today?	continuous	numeric-4.0	1864	2112	-
18	C3KQ64	What percentage of the pupils are seated in desks?	discrete	numeric-1.0	1867	2109	-
19	C3KQ65	What percentage of the pupils have scholastic materials?	discrete	numeric-1.0	1863	2113	-
20	C3KQ66	Does the classroom display materials on the walls or in the corners of the class	discrete	numeric-1.0	1865	2111	-
21	visit	visit type	discrete	numeric-1.0	3976	0	-

File CSEC3K_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C3KQ64_1	Clearly written attendance policy	discrete	character-1	245	0	-
6	C3KQ64_2	Disciplinary action â€™ stern warning	discrete	character-1	244	0	-
7	C3KQ64_3	Disciplinary action â€™ dismissal/termination	discrete	character-1	244	0	-
8	C3KQ64_4	Increase in allowances	discrete	character-1	245	0	-
9	C3KQ64_5	Salary increment	discrete	character-1	244	0	-
10	C3KQ64_6	Provision of housing	discrete	character-1	245	0	-
11	C3KQ64_7	Provision of transport	discrete	character-1	244	0	-
12	C3KQ64_8	Introduction of daily attendance registers	discrete	character-1	245	0	-
13	C3KQ64_9	Improving the work environment through ICT	discrete	character-1	244	0	-
14	C3KQ64_10	Improving the work environment through	discrete	character-1	244	0	-

File CSEC3K_1

#	Name	Label	Type	Format	Valid	Invalid	Question
		favorable policies and work safety improv					
15	C3KQ64_11	Close supervision	discrete	character-1	245	0	-
16	C3KQ64_12	More staff recruited	discrete	character-1	245	0	-
17	C3KQ64_13	Capacity built in leadership, Mgt/ attendance control	discrete	character-1	244	0	-
18	C3KQ64_14	Flexible work schedule	discrete	character-1	245	0	-
19	C3KQ64_15	Inclusion of absenteeism rate on job performance appraisal	discrete	character-1	244	0	-
20	C3KQ64_16	Recognise staff with outstanding attendance record (employee bonus, award)	discrete	character-1	244	0	-
21	C3KQ64_17	Job enrichment/enlargement/ rotation to reduce absenteeism	discrete	character-1	244	0	-
22	C3KQ64_18	Other, please specify	discrete	character-62	71	0	-
23	C3KQ64_19	Other, please specify	discrete	character-53	24	0	-
24	C3KQ64_20	Other, please specify	discrete	character-34	10	0	-
25	C3KQ64_A	Most effective	discrete	numeric-2.0	228	72	-
26	C3KQ64_B	Second most effective	discrete	numeric-2.0	228	72	-
27	C3KQ64_C	Third most effective	discrete	numeric-2.0	227	73	-

File CSEC3L_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C3LQ64	What are the major mode of ensuring accountability in this school ?	discrete	numeric-2.0	233	67	-
6	C3LQ65	Have there been any cases of misuse of funds in last financial year ?	discrete	numeric-1.0	233	67	-
7	C3LQ66	Who was implicated?	discrete	numeric-2.0	5	295	-
8	C3LQ67	What action was taken on the culprits?	discrete	numeric-2.0	5	295	-

File CSEC4A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-

File CSEC4A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4Q4	What is the function of the respondent?	discrete	numeric-2.0	219	81	-
6	C4Q5	How long has the respondent been at the facility?	continuous	numeric-2.0	218	82	-
7	C4Q6	Who owns this facility?	discrete	numeric-2.0	220	80	-
8	C4Q7	What is the level of this health facility?	discrete	numeric-2.0	220	80	-
9	C4AQ8	Do you work during the night in this health facility?	discrete	numeric-1.0	219	81	-
10	C4AQ9	Why don't you work during the night?	discrete	numeric-2.0	78	222	-
11	C4AQ10	Did you work during the night yesterday?	discrete	numeric-1.0	141	159	-
12	C4AQ11	For how long?	discrete	numeric-2.0	34	266	-
13	C4AQ12	Were you on call or night duty?	discrete	numeric-1.0	34	266	-
14	C4AQ13	Why did you work?	discrete	numeric-2.0	9	291	-
15	C4AQ14	How many times did you work at night in the last 7 days?	discrete	numeric-1.0	141	159	-
16	C4AQ15	What is the total number of in-patient medical beds at this facility?	continuous	numeric-2.0	218	82	-

File CSEC4B_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4BQ16	What is the total number of inpatient maternity beds at this facility?	continuous	numeric-2.0	218	82	-
6	C4BQ17	Does this facility have electricity from the grid?	discrete	numeric-1.0	220	80	-
7	C4BQ18	How many days last week did this facility experience power shortages that lasted	continuous	numeric-3.0	81	219	-
8	C4BQ19	Does the health facility have a working generator?	discrete	numeric-1.0	220	80	-
9	C4BQ20	Does the health facility have a solar panel?	discrete	numeric-1.0	220	80	-
10	C4BQ21	Does the health facility have an ambulance?	discrete	numeric-1.0	220	80	-
11	C4BQ22	Is an ambulance available for use by this facility?	discrete	numeric-1.0	183	117	-

File CSEC4B_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	C4BQ23	What is the distance from this health facility to the nearest ambulance?	continuous	numeric-3.0	91	209	-
13	C4BQ24	Does the health facility provide food for staff?	discrete	numeric-1.0	220	80	-
14	C4BQ25	Does the health facility provide food for inpatients?	discrete	numeric-1.0	220	80	-
15	C4BQ26	What is the distance from this facility to the nearest bank?	continuous	numeric-3.0	217	83	-
16	C4BQ27	What is the distance from this facility to the District Health Office/Health Sub	continuous	numeric-2.0	218	82	-
17	C4BQ28	What is the distance from this facility to the nearest trading centre?	continuous	numeric-1.0	219	81	-
18	C4BQ29	A functioning computer for general use by the health centre or only for a specif	discrete	numeric-1.0	220	80	-
19	C4BQ30	An official telephone (land line or mobile phone)?	discrete	numeric-1.0	220	80	-
20	C4BQ31	A functioning radio call for communication?	discrete	numeric-1.0	220	80	-
21	C4BQ32	A laboratory?	discrete	numeric-1.0	220	80	-
22	C4BQ33	CD - 4 machines? (for HC IV and above)	discrete	numeric-1.0	220	80	-
23	C4BQ34	A working refrigerator for vaccines?	discrete	numeric-1.0	220	80	-
24	C4BQ35	An icebox for transporting vaccines?	discrete	numeric-1.0	220	80	-
25	C4BQ36	A working microscope?	discrete	numeric-1.0	220	80	-
26	C4BQ37	A delivery bed?	discrete	numeric-1.0	220	80	-
27	C4BQ38	A BP machine?	discrete	numeric-1.0	220	80	-
28	C4BQ39	Sterilization equipment?	discrete	numeric-1.0	220	80	-
29	C4BQ40	A functioning bicycle?	discrete	numeric-1.0	220	80	-
30	C4BQ41	A functioning motorcycle?	discrete	numeric-1.0	220	80	-
31	C4BQ42	Functioning standing weighing scales?	discrete	numeric-1.0	220	80	-
32	C4BQ43	Functioning hanging weighing scales?	discrete	numeric-1.0	220	80	-
33	C4BQ44	Functioning height measurement equipment?	discrete	numeric-1.0	220	80	-

File CSEC4C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec_..	-	continuous	numeric-10.0	3408	0	-
2	Healthse_..	CFHealthService	discrete	numeric-2.0	3408	0	-

File CSEC4C							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	C4CQ46	Is [service] offered at this health facility	discrete	numeric-1.0	2590	818	-
4	C4CQ47	Do patients have to pay for [Healthservice_ID]?	discrete	numeric-1.0	1827	1581	-
5	C4CQ48	How has the quality of [Healthservice_ID] offered in this facility changed compa	discrete	numeric-1.0	1826	1582	-

File CSEC4D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	223	0	-
2	SubCounty	-	continuous	numeric-6.0	223	0	-
3	Parish	-	continuous	numeric-8.0	223	0	-
4	Villagec ..	-	continuous	numeric-10.0	223	0	-
5	OtherDis ..	CFHealthDisease	discrete	numeric-1.0	223	0	-
6	C4DQ59ABC1	Name of the Disease	discrete	character-35	223	0	-
7	C4DQ59ABC2	Frequency of Disease at Facility during last 12 months?	discrete	numeric-1.0	223	0	-

File CSEC4D_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4DQ49	Malaria	discrete	numeric-1.0	214	86	-
6	C4DQ50	TB	discrete	numeric-1.0	214	86	-
7	C4DQ51	Injuries	discrete	numeric-1.0	214	86	-
8	C4DQ52	Measles	discrete	numeric-1.0	215	85	-
9	C4DQ53	Birth Related	discrete	numeric-1.0	214	86	-
10	C4DQ54	Diarrhea	discrete	numeric-1.0	214	86	-
11	C4DQ55	Acute Respiratory Infection	discrete	numeric-1.0	215	85	-
12	C4DQ56	STI / HIV / AIDS	discrete	numeric-1.0	215	85	-
13	C4DQ57	Diabetes	discrete	numeric-1.0	214	86	-
14	C4DQ58	Cardiovascular diseases	discrete	numeric-1.0	214	86	-
15	C4DQ59	Are there any other key categories of diseases which have been reported at your	discrete	numeric-1.0	219	81	-
16	End_Dise ..	End Common Diseases Screen	discrete	numeric-1.0	0	300	-

File CSEC4E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	3408	0	-
2	Common S ..	CFHealthSupply	discrete	numeric-2.0	3408	0	-
3	C4EQ61	Has the health facility experienced stock outs in the last 2 months?	discrete	numeric-1.0	2613	795	-
4	Other C4 ..	Other Drugs/Supplies	discrete	character-194	126	-	-
5	C4EQ62	How often have you had stock outs in the last two months?	discrete	numeric-1.0	800	2608	-
6	C4EQ63	Is the drug available today ?	discrete	numeric-1.0	2613	795	-

File CSEC4F_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4FQ65	Do patients have to bring any Syringes/ needles?	discrete	numeric-1.0	219	81	-
6	C4FQ66	Do patients have to bring any Drip/IV fluids?	discrete	numeric-1.0	219	81	-
7	C4FQ67	Do patients have to bring any Gloves?	discrete	numeric-1.0	219	81	-
8	C4FQ68	Do patients have to bring any Exercise books for writing prescriptions?	discrete	numeric-1.0	219	81	-
9	C4FQ69	Do patients have to bring any Cotton wool	discrete	numeric-1.0	219	81	-
10	C4FQ70	Do patients have to bring any Paraffin?	discrete	numeric-1.0	219	81	-
11	C4FQ71	Do patients have to bring any Soap?	discrete	numeric-1.0	219	81	-
12	C4FQ72	Do patients have to bring any Medicines e.g ergometrin	discrete	numeric-1.0	219	81	-
13	C4FQ73	Do patients have to bring any other items for a visit to the health facility, in	discrete	numeric-1.0	216	84	-
14	C4FQ73_O ..	Any other items (specify)?	discrete	character-71	10	0	-
15	C4FQ74	Any other items (specify)?	discrete	numeric-1.0	10	290	-
16	C4FQ74_O ..	Any other items (specify)?	discrete	character-17	3	0	-

File CSEC4G_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-

File CSEC4G_1

#	Name	Label	Type	Format	Valid	Invalid	Question
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	No_Deliv ..	No deliveries at this facility	discrete	character-1	246	0	-
6	C4GQ75	Gloves	discrete	numeric-1.0	172	128	-
7	C4GQ76	Cotton wool	discrete	numeric-1.0	172	128	-
8	C4GQ77	bottle of jik?	discrete	numeric-1.0	172	128	-
9	C4GQ78	Razor blades	discrete	numeric-1.0	172	128	-
10	C4GQ79	Plastic sheet	discrete	numeric-1.0	172	128	-
11	End_Deli ..	End_Deliveries	discrete	numeric-1.0	0	300	-

File CSEC4H

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	3880	0	-
2	SubCounty	-	continuous	numeric-6.0	3880	0	-
3	Parish	-	continuous	numeric-8.0	3880	0	-
4	Villagec ..	-	continuous	numeric-10.0	3880	0	-
5	HSD_ID	CFHealthHMIS	discrete	numeric-2.0	3880	0	-
6	C4H_Elem ..	Select Data Element	discrete	numeric-1.0	2876	1004	-
7	C4H_Month	Record Month	discrete	numeric-1.0	2873	1007	-
8	C4H_Year	Record Year	discrete	numeric-3.0	2873	1007	-
9	C4HQ82	HMIS 105 district	continuous	numeric-6.0	970	2910	-
10	C4HQ83	Database/facility report	discrete	character-15	958	0	-
11	C4HQ84	Register	discrete	character-5	984	0	-
12	C4HQ85	Variance/mismatch	discrete	numeric-1.0	2561	1319	-
13	C4HQ86	Comments	discrete	character-52	534	0	-
14	visit	visit type	discrete	numeric-1.0	3880	0	-

File CSEC4H_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4HMIS2	HSD Name	discrete	character-32	0	0	-
6	C4HQ87	Other Comments?	discrete	character-240	50	-	-

File CSEC4I_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-

File CSEC4I_1

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4IQ87	Did any member of this community report any epidemic outbreak since 2010?	discrete	numeric-1.0	218	82	-
6	C4IQ88	Did you notify the district within 24 hours?	discrete	numeric-1.0	27	273	-
7	C4IQ89	How long did it take for the district to respond?	discrete	numeric-1.0	27	273	-

File CSEC4J_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4JQ90	On average, for how many hours is the facility open to the public in a week?	continuous	numeric-3.0	217	83	-
6	C4JQ91	Has the facility been faced with absenteeism of its staff in the last 12 months?	discrete	numeric-1.0	217	83	-
7	C4JQ92	What is the major cause of absenteeism?	discrete	numeric-1.0	68	232	-

File CSEC4K

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	1988	0	-
2	SubCounty	-	continuous	numeric-6.0	1988	0	-
3	Parish	-	continuous	numeric-8.0	1988	0	-
4	Villagec ..	-	continuous	numeric-10.0	1988	0	-
5	Health_W ..	CFHealthWater	discrete	numeric-1.0	1988	0	-
6	C4KQ103	What is the MAIN source of water at this facility?	discrete	numeric-1.0	1495	493	-
7	C4KQ103 ..	Other means of access to water at the health facility ?	discrete	character-50	31	0	-
8	C4KQ104	What is the distance to each important source (KM)? (IF WITHIN PREMISES, What is	continuous	numeric-1.0	451	1537	-
9	C4KQ105	How reliable is this water source?	discrete	numeric-1.0	448	1540	-
10	End_Wate ..	End_Water_Access	discrete	numeric-1.0	0	1988	-

File CSEC4K_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4KQ93	Does this health facility have public toilets/latrines?	discrete	numeric-1.0	217	83	-
6	C4KQ94	What is the main type of toilet available?	discrete	numeric-2.0	214	86	-
7	C4KQ95	What is the condition of the toilet?	discrete	numeric-1.0	214	86	-
8	C4KQ96	Are the toilets/latrines adequate?	discrete	numeric-1.0	214	86	-
9	C4KQ97A	Are there hand washing facilities to be used in the toilets?	discrete	numeric-1.0	213	87	-
10	C4KQ97B	Are there hand washing facilities to be used in the bathrooms?	discrete	numeric-1.0	213	87	-
11	C4KQ98	Does the facility have separate sanitary facilities for women and men?	discrete	numeric-1.0	214	86	-
12	C4KQ99A	How many toilet/latrine stances are for males?	discrete	numeric-2.0	109	191	-
13	C4KQ99B	How many toilets/latrine stances are for females?	discrete	numeric-2.0	109	191	-
14	C4KQ100A	Are there garbage waste disposal facilities?	discrete	numeric-1.0	217	83	-
15	C4KQ101A	What is the type of waste disposal facility used for garbage waste?	discrete	numeric-2.0	203	97	-
16	C4KQ100B	Are there medical waste disposal facilities?	discrete	numeric-1.0	217	83	-
17	C4KQ101B	What is the type of waste disposal facility used medical waste?	discrete	numeric-2.0	216	84	-

File CSEC4L							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	4260	0	-
2	SubCounty	-	continuous	numeric-6.0	4260	0	-
3	Parish	-	continuous	numeric-8.0	4260	0	-
4	Villagec ..	-	continuous	numeric-10.0	4260	0	-
5	limiting ..	Cfhealthlimfactor	discrete	numeric-2.0	4260	0	-
6	C4LQ107	Rank up to 3 sources by importance	discrete	numeric-1.0	3185	1075	-
7	C4LQ107 ..	Other limiting factors faced by the health facility ?	discrete	character-88	137	0	-

File CSEC4L							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	C4LQ108	For those important limiting factors, how do you rate the changes in the situation?	discrete	numeric-1.0	619	3641	-

File CSEC4M							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Villagec ..	-	continuous	numeric-10.0	1704	0	-
2	Supervis ..	CFHealthMonitoring	discrete	numeric-1.0	1704	0	-
3	C4MQ110	Did the supervisor from level supervise/monitor this health facility in the last	discrete	numeric-1.0	1034	670	-
4	C4MQ111A	Which month and year did supervisor from [LEVEL] last visit? MONTH	discrete	numeric-2.0	965	739	-
5	C4MQ111B	Which month and year did supervisor from [LEVEL] last visit? YEAR	discrete	numeric-1.0	941	763	-
6	C4MQ112	What is the annual frequency of supervision/monitoring by [SUPERVISOR]?	discrete	numeric-1.0	965	739	-
7	End_sup_ ..	End of supervision/monitoring of health facility	discrete	numeric-1.0	0	1704	-
8	visit	visit type	discrete	numeric-1.0	1704	0	-

File CSEC4N							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4KQ93	Does this health facility have public toilets/latrines?	discrete	numeric-1.0	217	83	-
6	C4KQ94	What is the main type of toilet available?	discrete	numeric-2.0	214	86	-
7	C4KQ95	What is the condition of the toilet?	discrete	numeric-1.0	214	86	-
8	C4KQ96	Are the toilets/latrines adequate?	discrete	numeric-1.0	214	86	-
9	C4KQ97A	Are there hand washing facilities to be used in the toilets?	discrete	numeric-1.0	213	87	-
10	C4KQ97B	Are there hand washing facilities to be used in the bathrooms?	discrete	numeric-1.0	213	87	-
11	C4KQ98	Does the facility have separate sanitary facilities for women and men?	discrete	numeric-1.0	214	86	-

File CSEC4N							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	C4KQ99A	How many toilet/latrine stances are for males?	discrete	numeric-2.0	109	191	-
13	C4KQ99B	How many toilets/latrine stances are for females?	discrete	numeric-2.0	109	191	-
14	C4KQ100A	Are there garbage waste disposal facilities?	discrete	numeric-1.0	217	83	-
15	C4KQ101A	What is the type of waste disposal facility used for garbage waste?	discrete	numeric-2.0	203	97	-
16	C4KQ100B	Are there medical waste disposal facilities?	discrete	numeric-1.0	217	83	-
17	C4KQ101B	What is the type of waste disposal facility used medical waste?	discrete	numeric-2.0	216	84	-

File CSEC4N_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4NQ113	Do the villages in the catchment area of this facility have established Village	discrete	numeric-1.0	216	84	-
6	C4NQ114	Are the Village Health Teams (VHT) functional?	discrete	numeric-1.0	210	90	-

File CSEC4O							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	2153	0	-
2	SubCounty	-	continuous	numeric-6.0	2153	0	-
3	Parish	-	continuous	numeric-8.0	2153	0	-
4	Villagec ..	-	continuous	numeric-10.0	2153	0	-
5	medical ..	CFHealthStaffMember	continuous	numeric-2.0	2153	0	-
6	C4OQ118	Sex	discrete	numeric-1.0	2056	97	-
7	C4OQ119	Function	discrete	numeric-2.0	2059	94	-
8	C4OQ120	Was this health worker found working?	discrete	numeric-1.0	2049	104	-
9	C4OQ121	Was the staff's absence formally approved?	discrete	numeric-1.0	851	1302	-
10	C4OQ122_1	If the absence was approved: why is staff not present today?	discrete	numeric-2.0	751	1402	-
11	C4OQ122_2	If the absence was not approved: why is staff not present today?	discrete	numeric-2.0	100	2053	-

File CSEC40

#	Name	Label	Type	Format	Valid	Invalid	Question
12	C4OQ123	Is the staff officially registered on the government pay roll?	discrete	numeric-1.0	2045	108	-
13	C4OQ118_V2	-	discrete	numeric-1.0	1166	987	-
14	C4OQ119_V2	-	continuous	numeric-2.0	1165	988	-
15	C4OQ120_V2	-	discrete	numeric-1.0	1159	994	-
16	C4OQ121_V2	-	discrete	numeric-1.0	528	1625	-
17	C4OQ122_..	-	continuous	numeric-2.0	465	1688	-
18	C4OQ122_..	-	continuous	numeric-2.0	62	2091	-
19	C4OQ123_V2	-	discrete	numeric-1.0	1159	994	-

File CSEC40_2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	2272	0	-
2	SubCounty	-	continuous	numeric-6.0	2272	0	-
3	Parish	-	continuous	numeric-8.0	2272	0	-
4	Villagec ..	-	continuous	numeric-10.0	2272	0	-
5	position ..	CFHealthStaffing	discrete	numeric-1.0	2272	0	-
6	C4OQ116A	How many positions have not been filled/are vacant (consider the official ceilin	continuous	numeric-2.0	1715	557	-
7	C4OQ116B	How many positions have not been filled/are vacant (consider the official ceilin	discrete	numeric-2.0	1710	562	-
8	C4OQ116A ..	-	continuous	numeric-2.0	1015	1257	-
9	C4OQ116B ..	-	discrete	numeric-2.0	1004	1268	-

File CSEC4P_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C4PQ2	What are the major modes of ensuring accountability in this health facility?	discrete	numeric-2.0	215	85	-
6	C4PQ3	Have there been any cases of misuse of funds in last financial year?	discrete	numeric-1.0	215	85	-
7	C4PQ4	How much money was involved in the most recent case?	discrete	numeric-1.0	0	300	-
8	C4PQ5	Who was Implicated?	discrete	numeric-1.0	0	300	-

File CSEC4P_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	C4PQ6	What action was taken on culprits?	discrete	numeric-2.0	0	300	-
10	End_heal_..	End_health_accountability	discrete	numeric-1.0	0	300	-

File CSEC4Q_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District_..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec_..	-	continuous	numeric-10.0	300	0	-
5	C4OQ123_1	Clearly written attendance policy	discrete	character-1	244	0	-
6	C4OQ123_2	Disciplinary action â€™ stern warning	discrete	character-1	244	0	-
7	C4OQ123_3	Disciplinary action â€™ dismissal/termination	discrete	character-1	245	0	-
8	C4OQ123_4	Increase in allowances	discrete	character-1	244	0	-
9	C4OQ123_5	Salary increment	discrete	character-1	244	0	-
10	C4OQ123_6	Provision of housing	discrete	character-1	244	0	-
11	C4OQ123_7	Provision of transport	discrete	character-1	244	0	-
12	C4OQ123_8	Introduction of daily attendance registers	discrete	character-1	244	0	-
13	C4OQ123_9	Improving the work environment through ICT	discrete	character-1	244	0	-
14	C4OQ123_10	Improving the work environment through favorable policies and work safety improv	discrete	character-1	244	0	-
15	C4OQ123_11	Close supervision	discrete	character-1	244	0	-
16	C4OQ123_12	More staff recruited	discrete	character-1	244	0	-
17	C4OQ123_13	Capacity built in leadership, Mgt/ attendance control	discrete	character-1	244	0	-
18	C4OQ123_14	Flexible work schedule	discrete	character-1	244	0	-
19	C4OQ123_15	Inclusion of absenteeism rate on job performance appraisal	discrete	character-1	244	0	-
20	C4OQ123_16	Recognise staff with outstanding attendance record (employee bonus, award)	discrete	character-1	244	0	-
21	C4OQ123_17	Job enrichment/enlargement/ rotation to reduce absenteeism	discrete	character-1	244	0	-
22	C4OQ123_18	Other, please specify	discrete	character-100	45	0	-
23	C4OQ123_19	Other, please specify	discrete	character-24	13	0	-
24	C4OQ123_20	Other, please specify	discrete	character-16	4	0	-

File CSEC4Q_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	C4OQ123_A	Most effective	discrete	numeric-2.0	211	89	-
26	C4OQ123_B	Second most effective	discrete	numeric-2.0	211	89	-
27	C4OQ123_C	Third most effective	discrete	numeric-2.0	211	89	-

File CSEC5A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District..	-	continuous	numeric-3.0	1420	0	-
2	SubCounty	-	continuous	numeric-6.0	1420	0	-
3	Parish	-	continuous	numeric-8.0	1420	0	-
4	Villagec..	-	continuous	numeric-10.0	1420	0	-
5	Infrastr..	Cfwtinfrastucture	discrete	numeric-1.0	1420	0	-
6	C5AQ5	Does this sub-county have any [road]?	discrete	numeric-1.0	792	628	-
7	C5AQ5_1	What is the commonest mode of transport used to reach the nearest road type	discrete	numeric-1.0	658	762	-
8	C5AQ6	What is the total length of [road] within sub-county (km)?	continuous	numeric-17.0	654	766	-
9	C5AQ7	Interviewer: is this number based on records or sub-county chief estimations?	discrete	numeric-1.0	655	765	-
10	C5AQ8	What is the current state of [road]/bridges ?	discrete	numeric-1.0	655	765	-
11	C5AQ9	In your opinion, what is the main reason for the poor roads?	discrete	numeric-2.0	134	1286	-

File CSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District..	-	continuous	numeric-3.0	1420	0	-
2	SubCounty	-	continuous	numeric-6.0	1420	0	-
3	Parish	-	continuous	numeric-8.0	1420	0	-
4	Villagec..	-	continuous	numeric-10.0	1420	0	-
5	Infrastr..	CFWTInfrastructure	discrete	numeric-1.0	1420	0	-
6	C5BQ10	Who is the responsible for maintaining [ROAD]/bridge?	discrete	numeric-2.0	656	764	-
7	C5BQ11	Number of km of [ROAD] maintained	continuous	numeric-3.0	466	954	-
8	C5BQ12	Do you contract maintenance of [ROAD] to the private sector?	discrete	numeric-1.0	471	949	-
9	C5BQ13	How do you rate the quality of work for [ROAD]?	discrete	numeric-1.0	470	950	-

File CSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	C5BQ14	What is the frequency of repairs for [ROAD]?	discrete	numeric-2.0	470	950	-
11	C5BQ15	Have there been any new [ROAD] constructed in sub-county in the last 2 years?	discrete	numeric-1.0	471	949	-
12	C5BQ16	What is the length in KM of the road constructed?	continuous	numeric-17.0	219	1201	-
13	C5BQ17	What are the reasons?	discrete	numeric-2.0	250	1170	-

File CSEC5C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	1420	0	-
2	SubCounty	-	continuous	numeric-6.0	1420	0	-
3	Parish	-	continuous	numeric-8.0	1420	0	-
4	Villagec ..	-	continuous	numeric-10.0	1420	0	-
5	Infrastr ..	CFWTInfrastructure	discrete	numeric-1.0	1420	0	-
6	C5CQ18	On average, how much was required to maintain road in the last financial year?	continuous	numeric-9.0	447	973	-
7	C5CQ19	How much was actually released to maintain [ROAD] in the last financial year?	continuous	numeric-9.0	448	972	-
8	C5CQ20	Were the funds that you requested received in time?	discrete	numeric-1.0	283	1137	-
9	End_infr ..	End of infrastructure section	discrete	numeric-1.0	0	1420	-

File CSEC5D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	2556	0	-
2	SubCounty	-	continuous	numeric-6.0	2556	0	-
3	Parish	-	continuous	numeric-8.0	2556	0	-
4	Villagec ..	-	continuous	numeric-10.0	2556	0	-
5	Roads_ID	Cfwconstraint	discrete	numeric-1.0	2556	0	-
6	C5DQ22	Rank up to 3 sources by importance	discrete	numeric-1.0	1406	1150	-
7	Other_C5 ..	Other constraints faced by this sub-county in terms if maintenance and repair of	discrete	character-89	67	0	-
8	C5DQ23	How has the situation changed in the last 2 years?	discrete	numeric-1.0	455	2101	-

File CSEC5Q_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-

File CSEC5Q_1

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C5Q1	What is the name of the respondent?	discrete	character-28	0	0	-
6	C5Q2	What is the function of the respondent?	discrete	character-39	0	0	-
7	C5Q3A	How long has the respondent held this post? YEARS	discrete	numeric-1.0	0	300	-
8	C5Q3B	How long has the respondent held this post? MONTHS	discrete	numeric-1.0	0	300	-

File CSEC6A_1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec ..	-	continuous	numeric-10.0	300	0	-
5	C6AQ1	How many households reside in this community	continuous	numeric-4.0	261	39	-
6	C6AQ2_1	How much of the land in the community is used for cultivating by villagers?	continuous	numeric-2.0	267	33	-
7	C6AQ2_2	How much of the land in the community is used for agro-business/plantation farmi	continuous	numeric-2.0	267	33	-
8	C6AQ2_3	How much of the land in the community is used for Forest?	continuous	numeric-2.0	267	33	-
9	C6AQ2_4	How much of the land in the community is used for pasture (common access)?	continuous	numeric-2.0	266	34	-
10	C6AQ2_5	How much of the land in the community is used for wetland?	continuous	numeric-2.0	267	33	-
11	C6AQ2_6	How much of the land in the community is used for residential?	continuous	numeric-3.0	267	33	-
12	C6AQ2_7	How much of the land in the community is used for other uses?	continuous	numeric-2.0	267	33	-
13	C6AQ2_Ot ..	How much of the land in the community is used for other uses (SPECIFY)	discrete	character-69	128	0	-
14	Endtime ..	End time of the community section	discrete	character-19	260	0	-

File CSEC6B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	3692	0	-
2	SubCounty	-	continuous	numeric-6.0	3692	0	-
3	Parish	-	continuous	numeric-8.0	3692	0	-
4	Villagec ..	-	continuous	numeric-10.0	3692	0	-
5	Communit ..	CFCommunityGroup	discrete	numeric-3.0	3692	0	-
6	C6BQ1	Which of the following organizations exist in the community?	discrete	numeric-1.0	3341	351	-
7	C6BQ1_Ot ..	Other type of community group?	discrete	character-72	66	0	-
8	C6BQ2	How many [GROUP]s are there in the community?	continuous	numeric-4.0	691	3001	-
9	C6BQ3	When did the [GROUP] begin?	continuous	numeric-4.0	690	3002	-
10	C6BQ4	How often do the members of the [GROUP] meet?	discrete	numeric-1.0	690	3002	-
11	C6BQ5	How many female members does the [GROUP] have?	continuous	numeric-3.0	690	3002	-
12	End_comm ..	End community group section	discrete	numeric-1.0	0	3692	-

File CSEC6C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	112	0	-
2	SubCounty	-	continuous	numeric-6.0	112	0	-
3	Parish	-	continuous	numeric-8.0	112	0	-
4	Villagec ..	-	continuous	numeric-10.0	112	0	-
5	NGO_ID	CFCommunityNGO	discrete	numeric-1.0	112	0	-
6	C6CQ1	What is the type of [NGO]?	discrete	numeric-2.0	112	0	-
7	C6CQ2	When did the [NGO] begin?	continuous	numeric-4.0	112	0	-
8	C6CQ3	What is the main purpose of the [NGO]?	discrete	numeric-2.0	112	0	-
9	C6CQ4	How many members does the [NGO] have?	continuous	numeric-5.0	109	3	-
10	C6CQ5	How many female members does the [GROUP] have?	continuous	numeric-4.0	109	3	-

File CSEC6D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District ..	-	continuous	numeric-3.0	3124	0	-
2	SubCounty	-	continuous	numeric-6.0	3124	0	-
3	Parish	-	continuous	numeric-8.0	3124	0	-
4	Villagec ..	-	continuous	numeric-10.0	3124	0	-

File CSEC6D							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	communit..	Cfcommunityneed	discrete	numeric-3.0	3124	0	-
6	C6DQ1	During the past 5 years, has any of the community members ever approached the lc	discrete	numeric-1.0	2793	331	-
7	C6DQ2	During the past 5 years, has the lc1 or other village leader or political leader	discrete	numeric-1.0	2791	333	-
8	C6DQ1_Ot..	Other item in the community ?	discrete	character-35	21	0	-
9	C6DQ4	During the past 5 years, even if there was no communal or leadership action to e	discrete	numeric-1.0	2387	737	-
10	C6DQ5	During the past 5 years, did the community members (besides lc1 and other local/	discrete	numeric-1.0	400	2724	-
11	C6DQ6	Under whose leadership was the meeting(s) organized?	discrete	numeric-2.0	197	2927	-
12	C6DQ7	Was the meeting(s) successful in determining the steps that were needed to be ta	discrete	numeric-1.0	197	2927	-
13	C6DQ8A	To address the need for [item], what actions did the community take?-first actio	discrete	numeric-4.0	398	2726	-
14	C6DQ8B	To address the need for [item], what actions did the community take?-second acti	discrete	numeric-4.0	367	2757	-
15	C6DQ8C	To address the need for [item], what actions did the community take?-third actio	discrete	numeric-4.0	222	2902	-
16	C6DQ9	Did the community take any action to address need for[item] ,as reported in prev	discrete	numeric-1.0	235	2889	-
17	C6DQ10	Was the need for [item] addressed?	discrete	numeric-1.0	398	2726	-
18	C6DQ11	When was the need for the [item] addressed?	continuous	numeric-8.0	246	2878	-
19	C6DQ12A	What was/will be the source of the funds for [item]?-first source	discrete	numeric-4.0	245	2879	-
20	C6DQ12B	What was/will be the source of the funds for [item]?-second source	discrete	numeric-4.0	236	2888	-
21	C6DQ12C	What was/will be the source of the funds for [item]?-third source	discrete	numeric-4.0	84	3040	-
22	C6DQ13	What was/will be the total funding for [item]?	continuous	numeric-9.0	213	2911	-
23	C6DQ14	What was/will be the total amount of money contributed by community members?	continuous	numeric-7.0	241	2883	-

File CSEC6D							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	C6DQ15	How were/will be the contributions raised?	discrete	numeric-2.0	52	3072	-
25	C6DQ16	To address the need for [item], did the community members contribute in kind?	discrete	numeric-1.0	244	2880	-
26	C6DQ17A	How did the community members contribute in kind?-first possibility	discrete	numeric-4.0	93	3031	-
27	C6DQ17B	How did the community members contribute in kind?-second possibility	discrete	numeric-4.0	90	3034	-
28	C6DQ17C	How did the community members contribute in kind?-third possibility	discrete	numeric-4.0	51	3073	-
29	End_comm_..	End of community needs, action and achievement section	discrete	numeric-1.0	0	3124	-

File CSEC6E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District_..	-	continuous	numeric-3.0	1420	0	-
2	SubCounty	-	continuous	numeric-6.0	1420	0	-
3	Parish	-	continuous	numeric-8.0	1420	0	-
4	Villagec_..	-	continuous	numeric-10.0	1420	0	-
5	Communal_..	CFCCommunityResource	discrete	numeric-3.0	1420	0	-
6	C6EQ1	Does the community own any communal [resources]?	discrete	numeric-1.0	1275	145	-
7	Other_C6_..	Other communal resource	discrete	character-27	15	0	-
8	C6EQ2	Is the community able to determine independently the rules of access and use of	discrete	numeric-1.0	91	1329	-
9	C6EQ3	Is the communal [RESOURCE] recognized by the district council?	discrete	numeric-1.0	91	1329	-
10	C6EQ4	Is the communal [RESOURCE] challenged or disputed by neighbouring villages or es	discrete	numeric-1.0	91	1329	-
11	C6EQ5	Is the communal [RESOURCE] sometimes used by outsiders or neighbouring villager	discrete	numeric-1.0	91	1329	-
12	C6EQ6	Does the community have any specific exclusion mechanism targeted at keeping out	discrete	numeric-1.0	91	1329	-
13	C6EQ7A	How does the community manage to exclude outsiders from using communal [RESOURCE]	discrete	numeric-2.0	12	1408	-

File CSEC6E							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	C6EQ7B	How does the community manage to exclude outsiders from using communal [RESOURCE]	discrete	numeric-2.0	11	1409	-
15	C6EQ7C	How does the community manage to exclude outsiders from using communal [RESOURCE]	discrete	numeric-2.0	9	1411	-
16	C6EQ8A	What forms of restriction does the community place on its members regarding acce	discrete	numeric-2.0	91	1329	-
17	C6EQ8B	What forms of restriction does the community place on its members regarding acce	discrete	numeric-2.0	24	1396	-
18	C6EQ8C	What forms of restriction does the community place on its members regarding acce	discrete	numeric-2.0	23	1397	-
19	C6EQ9A	How does community ensure among its members compliance with use rules for commun	discrete	numeric-2.0	91	1329	-
20	C6EQ9B	How does community ensure among its members compliance with use rules for commun	discrete	numeric-2.0	91	1329	-
21	C6EQ9C	How does community ensure among its members compliance with use rules for commun	discrete	numeric-2.0	91	1329	-
22	C6EQ10	In general, how effective are community policies to ensure compliance concerning	discrete	numeric-1.0	91	1329	-
23	C6EQ11	In the past 5 years, has government taken over any communal [RESOURCE] ?	discrete	numeric-1.0	91	1329	-
24	C6EQ12	What was the reason for the government takeover?	discrete	numeric-2.0	3	1417	-
25	C6EQ13	In the past 5 years, has a neighboring village taken over any communal [RESOURCE]	discrete	numeric-1.0	91	1329	-
26	C6EQ14	Did the community lose rights to previously communal [RESOURCE] following a medi	discrete	numeric-1.0	3	1417	-
27	End_comm_.	End of communal resource management	discrete	numeric-1.0	0	1420	-

File CSEC6F_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	District_.	-	continuous	numeric-3.0	300	0	-
2	SubCounty	-	continuous	numeric-6.0	300	0	-

File CSEC6F_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	Parish	-	continuous	numeric-8.0	300	0	-
4	Villagec...	-	continuous	numeric-10.0	300	0	-
5	C6FQ1	What is the major mode of ensuring accountability in this subcounty?	discrete	numeric-2.0	161	139	-
6	C6FQ2	Have there been any cases of misuse of funds in last financial year?	discrete	numeric-1.0	161	139	-
7	C6FQ3	How much money was involved in the most recent case? Ushs	continuous	numeric-8.0	5	295	-
8	C6FQ4	Who was implicated?	discrete	numeric-2.0	5	295	-
9	C6FQ5	What action was taken on the culprits?	discrete	numeric-1.0	5	295	-
10	End_Comm...	End_Community_Accountabil	discrete	numeric-1.0	0	300	-
11	Endtime...	End time of Works and Transport section	discrete	character-19	164	0	-

File pov2015_16							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	hh	Household unique identifier	discrete	character-12	3145	0	-
2	district	District of residence in 2015/16	discrete	numeric-3.0	3145	0	-
3	urban	Rural/Urban	discrete	numeric-1.0	3145	0	-
4	region	Region of Residence in 2015/16	discrete	numeric-1.0	3145	0	-
5	regurb	RegionxRural/Urban	discrete	numeric-2.0	3145	0	-
6	equiv	Adult Equivalence Scale Based on Variable hsize	continuous	numeric-17.0	3145	0	-
7	hsize	Count of Usual Members Present/Absent	continuous	numeric-2.0	3145	0	-
8	nrrexp30	Monthly household expenditures in nominal prices	continuous	numeric-12.0	3145	0	-
9	cpexp30	Monthly household expenditures in 2009/10 constant prices	continuous	numeric-14.0	3145	0	-
10	welfare	Welfare based on usual members present	continuous	numeric-14.0	3145	0	-
11	plinen	Poverty line in nominal terms	continuous	numeric-13.0	3145	0	-
12	ctpline	Poverty line in 2009/10 constant prices	continuous	numeric-15.0	3145	0	-
13	hpline	Food poverty line in 2009/10 constant prices	continuous	numeric-14.0	3145	0	-
14	spline	Poverty line in 2009/10 constant prices	continuous	numeric-14.0	3145	0	-

File pov2015_16							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	poor_201_..	2015/16 Absolute Poverty status	discrete	numeric-1.0	3145	0	-

Variables Description

Dataset contains 1887 variable(s)

File : gsec1

HHID: Household number

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

Statistics [NW/ W] [Valid=3305 /-] [Invalid=0 /-]

district: District where hh is interviewed

Information [Type= discrete] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W] [Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Kalangala	3	0.1%
102	Kampala	183	5.5%
103	Kiboga	24	0.7%
104	Luwero	30	0.9%
105	Masaka	16	0.5%
106	Mpigi	31	0.9%
107	Mubende	45	1.4%
108	Mukono	47	1.4%
109	Nakasangola	1	0.0%
110	Rakai	74	2.2%
111	Sembabule	28	0.8%
112	Kayunga	36	1.1%
113	Wakiso	117	3.5%
114	Lyantonde	4	0.1%
115	Mityana	56	1.7%
116	Nakaseke	12	0.4%
117	Buikwe	68	2.1%
118	Bukomansimbi	11	0.3%
119	Butambala	10	0.3%
120	Buvuma	5	0.2%
121	Gomba	1	0.0%
122	Kalungu	29	0.9%
123	Kyankwanzi	8	0.2%
124	Lwengo	69	2.1%
201	Bugiri	37	1.1%
202	Busia	11	0.3%
203	Iganga	40	1.2%
204	Jinja	65	2.0%
205	Kamuli	38	1.1%
206	Kapchorwa	1	0.0%
207	Katakwi	21	0.6%
208	Kumi	43	1.3%
209	Mbale	16	0.5%
210	Pallisa	24	0.7%
211	Soroti	45	1.4%
212	Tororo	48	1.5%
213	Kaberamaido	1	0.0%

File : gsec1

district: District where hh is interviewed

Value	Label	Cases	Percentage
214	Mayuge	53	<div></div> 1.6%
215	Sironko	28	<div></div> 0.8%
216	Amuria	10	<div></div> 0.3%
217	Budaka (0	
218	Bududa	18	<div></div> 0.5%
219	Bukedea	20	<div></div> 0.6%
220	Bukwo	0	
221	Butaleja	22	<div></div> 0.7%
222	Kaliro	10	<div></div> 0.3%
223	Manafwa	73	<div></div> 2.2%
224	Namutumba	9	<div></div> 0.3%
225	Bulambuli	18	<div></div> 0.5%
226	Buyende	51	<div></div> 1.5%
227	Kibuku	1	<div></div> 0.0%
228	Kween	10	<div></div> 0.3%
229		14	<div></div> 0.4%
230	Namayingo	31	<div></div> 0.9%
231	Ngora	2	<div></div> 0.1%
232	Serere (from soroti)	20	<div></div> 0.6%
301	Adjumani	1	<div></div> 0.0%
302	Apac	62	<div></div> 1.9%
303	Arua	105	<div></div> 3.2%
304	Gulu	52	<div></div> 1.6%
305	Kitgum	8	<div></div> 0.2%
306	Kotido	30	<div></div> 0.9%
307	Lira	51	<div></div> 1.5%
308	Moroto	11	<div></div> 0.3%
309	Moyo	32	<div></div> 1.0%
310	Nebbi	46	<div></div> 1.4%
311	Nakapiripirit	19	<div></div> 0.6%
312	Pader	14	<div></div> 0.4%
313	Yumbe	18	<div></div> 0.5%
314	Abim	11	<div></div> 0.3%
315	Amolator	14	<div></div> 0.4%
316	Amuru	3	<div></div> 0.1%
317	Dokolo	27	<div></div> 0.8%
318	Kaabong	31	<div></div> 0.9%
319	Koboko	37	<div></div> 1.1%
320	Maracha	22	<div></div> 0.7%
321	Oyam	60	<div></div> 1.8%
322	Agago	22	<div></div> 0.7%
323	Alebtong	39	<div></div> 1.2%
324	Amudat	0	

File : gsec1

district: District where hh is interviewed

Value	Label	Cases	Percentage
325	Kole	56	1.7%
326	Lamwo	1	0.0%
327	Napak	9	0.3%
328	Nwoya	1	0.0%
329	Otuke	14	0.4%
330	Zombo	35	1.1%
401	Bundibugyo	0	
402	Bushenyi	24	0.7%
403	Hoima	65	2.0%
404	Kabale	30	0.9%
405	Kabarole	52	1.6%
406	Kasese	59	1.8%
407	Kibaale	45	1.4%
408	Kisoro	33	1.0%
409	Masindi	15	0.5%
410	Mbarara	62	1.9%
411	Ntugamo	63	1.9%
412	Rukungiri	40	1.2%
413	Kamwenge	3	0.1%
414	Kanungu	10	0.3%
415	Kyenjojo	57	1.7%
416	Buliisa	0	
417	Ibanda	74	2.2%
418	Isingiro	46	1.4%
419	Kiruhura	17	0.5%
420	Buhweju	25	0.8%
421	Kiryandongo	3	0.1%
422	Kyegegwa	23	0.7%
423	Mitooma	13	0.4%
424	NTOROKO	11	0.3%
425	Rubirizi	0	
426	Sheema	16	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.

district_name: L1name

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3305 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
Abim		11	<div><div></div></div> 0.3%
Adjumani		1	<div><div></div></div> 0.0%
Agago		22	<div><div></div></div> 0.7%
Alebtong		39	<div><div></div></div> 1.2%
Amolatar		14	<div><div></div></div> 0.4%
Amuria		10	<div><div></div></div> 0.3%

File : gsec1

district_name: L1name

Value	Label	Cases	Percentage
Amuru		3	0.1%
Apac		62	1.9%
Arua		105	3.2%
Bududa		18	0.5%
Bugiri		37	1.1%
Buhweju		25	0.8%
Buikwe		68	2.1%
Bukedea		20	0.6%
Bukomansimbi		11	0.3%
Bulambuli		18	0.5%
Bushenyi		24	0.7%
Busia		11	0.3%
Butaleja		22	0.7%
Butambala		10	0.3%
Buvuma		5	0.2%
Buyende		51	1.5%
Dokolo		27	0.8%
Gomba		1	0.0%
Gulu		52	1.6%
Hoima		65	2.0%
Ibanda		74	2.2%
Iganga		40	1.2%
Isingiro		46	1.4%
Jinja		65	2.0%
Kaabong		31	0.9%
Kabale		30	0.9%
Kabarole		52	1.6%
Kaberaido		1	0.0%
Kalangala		3	0.1%
Kaliro		10	0.3%
Kalungu		29	0.9%
Kampala		183	5.5%
Kamuli		38	1.1%
Kamwenge		3	0.1%
Kanungu		10	0.3%
Kapchorwa		1	0.0%
Kasese		59	1.8%
Katakwi		21	0.6%
Kayunga		36	1.1%
Kibaale		45	1.4%
Kiboga		24	0.7%
Kibuku		1	0.0%
Kiruhura		17	0.5%

File : gsec1

district_name: L1name

Value	Label	Cases	Percentage
Kiryandongo		3	0.1%
Kisoro		33	1.0%
Kitgum		8	0.2%
Koboko		37	1.1%
Kole		56	1.7%
Kotido		30	0.9%
Kumi		43	1.3%
Kween		10	0.3%
Kyankwanzi		8	0.2%
Kyegegwa		23	0.7%
Kyenjojo		57	1.7%
Lamwo		1	0.0%
Lira		51	1.5%
Luuka		14	0.4%
Luwero		30	0.9%
Lwengo		69	2.1%
Lyantonde		4	0.1%
Manafwa		73	2.2%
Maracha		22	0.7%
Masaka		16	0.5%
Masindi		15	0.5%
Mayuge		53	1.6%
Mbale		16	0.5%
Mbarara		62	1.9%
Mitooma		13	0.4%
Mityana		56	1.7%
Moroto		11	0.3%
Moyo		32	1.0%
Mpigi		31	0.9%
Mubende		45	1.4%
Mukono		47	1.4%
Nakapiripirit		19	0.6%
Nakaseke		12	0.4%
Nakasongola		1	0.0%
Namayingo		31	0.9%
Namutumba		9	0.3%
Napak		9	0.3%
Nebbi		46	1.4%
Ngora		2	0.1%
Ntoroko		11	0.3%
Ntungamo		63	1.9%
Nwoya		1	0.0%
Otuke		14	0.4%

File : gsec1

district_name: L1name

Value	Label	Cases	Percentage
Oyam		60	1.8%
Pader		14	0.4%
Pallisa		24	0.7%
Rakai		74	2.2%
Rukungiri		40	1.2%
Serere		20	0.6%
Sheema		16	0.5%
Sironko		28	0.8%
Soroti		45	1.4%
Ssembabule		28	0.8%
Tororo		48	1.5%
Wakiso		117	3.5%
Yumbe		18	0.5%
Zombo		35	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.

scounty_code: County / subcounty where hh is interviewed

Information	[Type= continuous] [Format=numeric] [Range= 101204-426111] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

subcounty_name: L2name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Abanga		2	0.1%
Aber		3	0.1%
Abia		4	0.1%
Abim		1	0.0%
Aboke		16	0.5%
Abongomola		11	0.3%
Acaba		10	0.3%
Adeknino		11	0.3%
Adekokwok		2	0.1%
Aduku		1	0.0%
Adumi		10	0.3%
Adwari		1	0.0%
Adyel		1	0.0%
Agule		2	0.1%
Agwata		7	0.2%
Agwingiri		3	0.1%
Aii-vu		3	0.1%
Ajia		2	0.1%
Akisim		1	0.0%
Akokoro		15	0.5%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Akoromit		10	0.3%
Alebtong Tc		9	0.3%
Alerek		10	0.3%
Alito		22	0.7%
Aloi		2	0.1%
Amugu		11	0.3%
Angangura		1	0.0%
Apac		3	0.1%
Apac Tc		4	0.1%
Apala		4	0.1%
Apo		1	0.0%
Aputi		10	0.3%
Arapai		16	0.5%
Arinyapi		1	0.0%
Arivu		1	0.0%
Ariwa		7	0.2%
Aroi		10	0.3%
Aromo		7	0.2%
Arua Hill		2	0.1%
Arwotcek		1	0.0%
Atanga		1	0.0%
Atutur		2	0.1%
Atyak		4	0.1%
Awach		2	0.1%
Awei		9	0.3%
Awere		1	0.0%
Baitambogwe		17	0.5%
Bala		3	0.1%
Balawoli		2	0.1%
Banda		1	0.0%
Barr		2	0.1%
Bbaale		1	0.0%
Bigasa		9	0.3%
Bihanga		1	0.0%
Biharwe		1	0.0%
Bileafe		9	0.3%
Binyiny		10	0.3%
Bireere		9	0.3%
Bisheshe		11	0.3%
Bitsya		2	0.1%
Bobi		14	0.4%
Bombo Town Council		1	0.0%
Bubaare		12	0.4%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Bubutu		1	0.0%
Budondo		28	0.8%
Budongo		4	0.1%
Bududa.		10	0.3%
Bugamba		1	0.0%
Bugambe		8	0.2%
Bugangari		11	0.3%
Bugaya		12	0.4%
Bugembe Town Council		7	0.2%
Bugiri Tc		1	0.0%
Bugondo		12	0.4%
Bugongi		1	0.0%
Bugoye		13	0.4%
Buhanika		12	0.4%
Buheesi		2	0.1%
Buhemba		1	0.0%
Buhimba		1	0.0%
Buikwe		1	0.0%
Bujumbura Division		9	0.3%
Bukabooli		8	0.2%
Bukasakya		2	0.1%
Bukedea		1	0.0%
Bukhulo		1	0.0%
Bukiise		1	0.0%
Bukokho		1	0.0%
Bukooma		1	0.0%
Bukusu		10	0.3%
Bukuya		3	0.1%
Bulaago		9	0.3%
Bulamagi		9	0.3%
Bulesa		14	0.4%
Bulopa		1	0.0%
Bumalimba		10	0.3%
Bumbaire		1	0.0%
Bumwoni		1	0.0%
Bunabwana		1	0.0%
Bungatira		13	0.4%
Busakira		1	0.0%
Busanza		12	0.4%
Busedde		11	0.3%
Buseruka		1	0.0%
Bushiribo.		1	0.0%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Busimbi		9	0.3%
Busolwe Town Council		1	0.0%
Busukuma		1	0.0%
Buswale		1	0.0%
Butagaya		8	0.2%
Buteba		10	0.3%
Butenga		1	0.0%
Butunduzi Tc		11	0.3%
Buwalasi		9	0.3%
Buwama		18	0.5%
Buwasa		2	0.1%
Buwenge		1	0.0%
Buwenge Town Council		2	0.1%
Buwunga		11	0.3%
Buyanga		1	0.0%
Buyende		1	0.0%
Buyende Town Council		21	0.6%
Buyengo		1	0.0%
Buyinja		19	0.6%
Bwambara		8	0.2%
Bweyale Tc		2	0.1%
Bwikara		12	0.4%
Bwongyera		1	0.0%
Central		4	0.1%
Central Division		26	0.8%
Chawente		1	0.0%
Chegere		12	0.4%
Dadamu		8	0.2%
Dokolo Tc		9	0.3%
Eastern Division		11	0.3%
Engari		1	0.0%
Galiraaya		9	0.3%
Gimara		11	0.3%
Goma Division		5	0.2%
Gombe		2	0.1%
Gweri		13	0.4%
Ibanda Town Council		13	0.4%
Ibuje		11	0.3%
Iceme		9	0.3%
Ikumba		1	0.0%
Ikumbya		11	0.3%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Imanyiro		1	0.0%
Industrial Division		12	0.4%
Ishongororo		8	0.2%
Ishongororo Tc		13	0.4%
Isingiro Town Council		8	0.2%
Itojo		1	0.0%
Itula		9	0.3%
Kaabong West		7	0.2%
Kaberaimaido Town Council		1	0.0%
Kabingo		1	0.0%
Kabonera		2	0.1%
Kabulasoke		1	0.0%
Kabweeza-kyegegwa		10	0.3%
Kabwohe Town Council		2	0.1%
Kacheera		9	0.3%
Kachonga		20	0.6%
Kachumbala		17	0.5%
Kagadi Tc		2	0.1%
Kagamba		11	0.3%
Kagango		11	0.3%
Kagulu		15	0.5%
Kahoora Division		2	0.1%
Kakiika		6	0.2%
Kakindo		9	0.3%
Kakindu		10	0.3%
Kakira Town Council		1	0.0%
Kakiri		1	0.0%
Kakoba		19	0.6%
Kakooge		1	0.0%
Kakuuto		1	0.0%
Kalagala		8	0.2%
Kalamba		10	0.3%
Kalangalo		9	0.3%
Kalapata		2	0.1%
Kalisizo		1	0.0%
Kalungu		11	0.3%
Kalwana		5	0.2%
Kambuga		1	0.0%
Kamdini		12	0.4%


















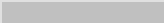



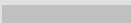






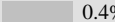












File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Kameke		20	<div></div> 0.6%
Kamuda		2	<div></div> 0.1%
Kamukuzi		3	<div></div> 0.1%
Kamuli Town Council		12	<div></div> 0.4%
Kanara Town Council		1	<div></div> 0.0%
Kanoni		1	<div></div> 0.0%
Kanyum		17	<div></div> 0.5%
Kapeeka		11	<div></div> 0.3%
Kapeke		1	<div></div> 0.0%
Kapir		1	<div></div> 0.0%
Karambi		3	<div></div> 0.1%
Karugutu		10	<div></div> 0.3%
Karujubu		1	<div></div> 0.0%
Kasaali		1	<div></div> 0.0%
Kasambya		5	<div></div> 0.2%
Kasanje		1	<div></div> 0.0%
Kasawo		20	<div></div> 0.6%
Kashambya		8	<div></div> 0.2%
Kashare		2	<div></div> 0.1%
Kashenshero		1	<div></div> 0.0%
Kashenshero Town Council		2	<div></div> 0.1%
Kasiita		10	<div></div> 0.3%
Kassanda		4	<div></div> 0.1%
Katabi		15	<div></div> 0.5%
Kateta		1	<div></div> 0.0%
Kathile		12	<div></div> 0.4%
Katine		2	<div></div> 0.1%
Katooke		9	<div></div> 0.3%
Katrini		1	<div></div> 0.0%
Kawempe Division		31	<div></div> 0.9%
Kawolo		11	<div></div> 0.3%
Kayonza		1	<div></div> 0.0%
Kayunga		3	<div></div> 0.1%
Kayunga Town Council		11	<div></div> 0.3%
Kazo Tc		1	<div></div> 0.0%
Kei		9	<div></div> 0.3%
Keihangara		1	<div></div> 0.0%
Kenshunga		1	<div></div> 0.0%
Kibale		1	<div></div> 0.0%
Kibatsi		6	<div></div> 0.2%



































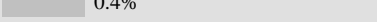





File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Kibiga		11	 0.3%
Kibiito		10	 0.3%
Kiboga Town Council		1	 0.0%
Kicheche		1	 0.0%
Kicwamba		9	 0.3%
Kidongole		1	 0.0%
Kiganda		1	 0.0%
Kigandalo		6	 0.2%
Kigando		1	 0.0%
Kigaraale		1	 0.0%
Kijomoro		1	 0.0%
Kijongo		1	 0.0%
Kikaatsi		11	 0.3%
Kikyenkye		9	 0.3%
Kikyusa		8	 0.2%
Kimaanya/ kyabakuza		2	 0.1%
Kinoni		1	 0.0%
Kira Town Council		28	 0.8%
Kirika		1	 0.0%
Kiringente		1	 0.0%
Kirumba		7	 0.2%
Kisekka		23	 0.7%
Kisinga		1	 0.0%
Kisojo		10	 0.3%
Kisozi		1	 0.0%
Kitanda		1	 0.0%
Kitenga		1	 0.0%
Kitgum Tc		4	 0.1%
Kitimbwa		12	 0.4%
Kitoba		22	 0.7%
Kitumbi		7	 0.2%
Kitwe Town Council		9	 0.3%
Kiyanga		1	 0.0%
Kiyuni		2	 0.1%
Koboko Tc		8	 0.2%
Koch Goma		1	 0.0%
Koro		2	 0.1%
Kotido		10	 0.3%
Kotido Tc		10	 0.3%
Kotomol		2	 0.1%
Kuluba		2	 0.1%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Kumi Tc		6	 0.2%
Kyalulangira		10	 0.3%
Kyampisi		1	 0.0%
Kyamulibwa		1	 0.0%
Kyanamira		10	 0.3%
Kyangwali		10	 0.3%
Kyangyenye		1	 0.0%
Kyannamukaaka		2	 0.1%
Kyarusenzi		1	 0.0%
Kyaterekera		1	 0.0%
Kyazanga		15	 0.5%
Kyazanga Town Council		11	 0.3%
Kyebe		10	 0.3%
Kyegegwa Tc		1	 0.0%
Kyeizooba		9	 0.3%
Kyenjojo Tc		2	 0.1%
Kyere		5	 0.2%
Kyesiiga		8	 0.2%
Kyondo		10	 0.3%
Kyotera Town Council		10	 0.3%
Labongo Layamo		1	 0.0%
Laguti		10	 0.3%
Lake Katwe		13	 0.4%
Laroo Division		4	 0.1%
Layibi Division		2	 0.1%
Lefori		1	 0.0%
Lira		3	 0.1%
Lira Palwo		10	 0.3%
Lobule		11	 0.3%
Lodonga		1	 0.0%
Logiri		11	 0.3%
Lorengedwat		10	 0.3%
Loro		14	 0.4%
Lotome		9	 0.3%
Lubaga Division		65	 2.0%
Ludara		1	 0.0%
Lugazi Town Council		8	 0.2%
Lugusulu		1	 0.0%
Lukaya Town Council		8	 0.2%
Lunyo		1	 0.0%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Lusha		9	<div></div> 0.3%
Luuka Town Council		1	<div></div> 0.0%
Lwabenge		9	<div></div> 0.3%
Lwakhakha Town Council		8	<div></div> 0.2%
Lwamagwa		12	<div></div> 0.4%
Lwamata		11	<div></div> 0.3%
Lwankoni		1	<div></div> 0.0%
Lwebitakuli		16	<div></div> 0.5%
Lwengo		1	<div></div> 0.0%
Lyantonde		1	<div></div> 0.0%
Lyantonde Tc		3	<div></div> 0.1%
Maanyi		10	<div></div> 0.3%
Mafubira		1	<div></div> 0.0%
Magale		29	<div></div> 0.9%
Mahyoro		1	<div></div> 0.0%
Makidye - ssabagabo		16	<div></div> 0.5%
Makindye Division		38	<div></div> 1.1%
Malaba Tc		1	<div></div> 0.0%
Malangala		1	<div></div> 0.0%
Malera		1	<div></div> 0.0%
Malongo		11	<div></div> 0.3%
Manibe		1	<div></div> 0.0%
Maracha Town Council		6	<div></div> 0.2%
Masese/ walukuba		5	<div></div> 0.2%
Masulita Town Council		1	<div></div> 0.0%
Mateete		1	<div></div> 0.0%
Mateete Tc		1	<div></div> 0.0%
Mazimasa		1	<div></div> 0.0%
Mazinga		3	<div></div> 0.1%
Merikit		10	<div></div> 0.3%
Metu		9	<div></div> 0.3%
Midia		15	<div></div> 0.5%
Mijwala		1	<div></div> 0.0%
Minakulu		3	<div></div> 0.1%
Mitooma Town Council		9	<div></div> 0.3%
Mityana Town Council		10	<div></div> 0.3%
Molo		10	<div></div> 0.3%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Moyo		1	0.0%
Moyo Tc		1	0.0%
Mpasaana		1	0.0%
Mpigi Town Council		1	0.0%
Mpondwe/ Ihubiriha Town Council		1	0.0%
Mubende Town Council		16	0.5%
Mucwini		2	0.1%
Muduuma		11	0.3%
Mugarama		1	0.0%
Mugusu		9	0.3%
Muhokya		10	0.3%
Muhorro T-council		1	0.0%
Muko		1	0.0%
Mukongoro		1	0.0%
Mukuju		1	0.0%
Mukura		1	0.0%
Mulanda		12	0.4%
Muterere		1	0.0%
Mutunda		1	0.0%
Mwizi		2	0.1%
Myene		2	0.1%
Nabigasa		1	0.0%
Nabitende		1	0.0%
Nabukalu		9	0.3%
Nabweru		5	0.2%
Nabwigulu		7	0.2%
Nadunget		9	0.3%
Nairambi		5	0.2%
Najjembe		1	0.0%
Nakalama		8	0.2%
Nakapiripirit Town Council		9	0.3%
Nakaseke Town Council		1	0.0%
Nakatsi.		7	0.2%
Nakawa Division		36	1.1%
Nalutuntu		1	0.0%
Nalweyo		1	0.0%
Nama		16	0.5%
Namalemba		1	0.0%

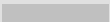
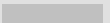
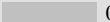









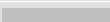





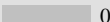





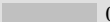
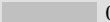















File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Namasagali		15	0.5%
Namayingo Tc		1	0.0%
Namayumba		1	0.0%
Nambeiso		4	0.1%
Namboko		10	0.3%
Namutumba		8	0.2%
Namutumba Town Council		1	0.0%
Nangabo		7	0.2%
Nankoma		1	0.0%
Nansana Town Council		8	0.2%
Nawaikoke		10	0.3%
Nawampiti		1	0.0%
Nawandala		1	0.0%
Nawanyingi		1	0.0%
Ndagwe		10	0.3%
Ndaiga		3	0.1%
Ndeija		10	0.3%
Ndhew		3	0.1%
Nebbi		19	0.6%
Nebbi Town Council		8	0.2%
Ngai		2	0.1%
Ngarama		11	0.3%
Ngetta		23	0.7%
Ngoma		9	0.3%
Njeru Town Council		14	0.4%
Nkondo		2	0.1%
Northern Division		26	0.8%
Nsangi		11	0.3%
Ntara		1	0.0%
Ntungamo		1	0.0%
Ntusi		8	0.2%
Ntwete		2	0.1%
Ntwetwe Tc		6	0.2%
Nyabihoko		1	0.0%
Nyabubare		14	0.4%
Nyabuharwa		9	0.3%
Nyabwishenya		1	0.0%
Nyadri		2	0.1%
Nyakayojo		1	0.0%
Nyakishana		12	0.4%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Nyakishenyi		18	 0.5%
Nyakitunda		17	 0.5%
Nyakyera		16	 0.5%
Nyamarebe		1	 0.0%
Nyamarwa		2	 0.1%
Nyamitanga		4	 0.1%
Nyamwamba Division		9	 0.3%
Nyankwanzi		14	 0.4%
Nyapea		1	 0.0%
Nyarubuye		11	 0.3%
Nyarusiza		9	 0.3%
Nyendo-ssenyange		2	 0.1%
Nyenga		22	 0.7%
Nyero		1	 0.0%
Ogur		3	 0.1%
Ogwette		3	 0.1%
Ojwina		6	 0.2%
Okwang		1	 0.0%
Okwerodot		15	 0.5%
Oleba		1	 0.0%
Olilm		9	 0.3%
Omiya Anyima		1	 0.0%
Omodoi		2	 0.1%
Omot		9	 0.3%
Omugo		16	 0.5%
Ongino		16	 0.5%
Osukuru		3	 0.1%
Otwal		5	 0.2%
Pabo		3	 0.1%
Padibe West		1	 0.0%
Paidha		1	 0.0%
Paidha Tc		16	 0.5%
Paimol		1	 0.0%
Pajulu		2	 0.1%
Pakanyi		4	 0.1%
Pakwach		13	 0.4%
Pakwach Town Council		1	 0.0%
Patiko		1	 0.0%
Pawor		1	 0.0%
Paya		1	 0.0%
Pece Division		12	 0.4%










File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Puranga		1	0.0%
Rengen		10	0.3%
Rhino Camp		2	0.1%
Rigbo		1	0.0%
Rubaare		10	0.3%
Rubaya		1	0.0%
Rubongi		5	0.2%
Rugando		1	0.0%
Rugashari		1	0.0%
Rugyeoyo		9	0.3%
Ruhaama		1	0.0%
Ruhinda		1	0.0%
Rukiri		17	0.5%
Rupa		1	0.0%
Ruyonza		11	0.3%
Rwanyamahembe		1	0.0%
Rwashamairi Town Council		1	0.0%
Rwengwe		10	0.3%
Rwentuha		1	0.0%
Sanga Tc		1	0.0%
Serere Town Council		2	0.1%
Shuuku		1	0.0%
Sidok		10	0.3%
Sigulu Islands		8	0.2%
Sironko Tc		5	0.2%
Sisuni		12	0.4%
Soroti		12	0.4%
South Division		1	0.0%
Southern Division		9	0.3%
Ssekanyonyi		7	0.2%
Ssi Bukunja		11	0.3%
Ssisia		6	0.2%
Tara		1	0.0%
Tegeres		1	0.0%
Toroma		19	0.6%
Udupi		12	0.4%
Unyama		2	0.1%
Uriama		1	0.0%
Vurra		12	0.4%
Wadelai		2	0.1%
Wairasa		18	0.5%

File : gsec1

subcounty_name: L2name

Value	Label	Cases	Percentage
Wakiso		13	 0.4%
Wakiso Town Council		1	 0.0%
Wanale Division		1	 0.0%
Western Division		2	 0.1%
Western Division		11	 0.3%
Wobulenzi Town Council		4	 0.1%
Yivu		11	 0.3%
Zirobwe		9	 0.3%
Zombo Tc		11	 0.3%










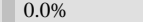





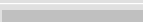

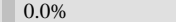




Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

parish_code: Parish where hh is interviewed

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42611101] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

parish_name: L3name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7/8 Ochieng Ward		4	 0.1%
Abany		1	 0.0%
Aber West		2	 0.1%
Aberidwogo		1	 0.0%
Abira East Ward		11	 0.3%
Abiting		2	 0.1%
Abongower		1	 0.0%
Abubur		2	 0.1%
Abuli		2	 0.1%
Abwong		8	 0.2%
Achungi		1	 0.0%
Acokara		2	 0.1%
Acoyo		1	 0.0%
Acutkumu		3	 0.1%
Adalafu		1	 0.0%
Adeknino		7	 0.2%
Adel		1	 0.0%
Adellogo		14	 0.4%
Adok		1	 0.0%
Adolo		1	 0.0%
Adonyimo		1	 0.0%
Adwoki		6	 0.2%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Adyerakonya		1	0.0%
Agengo		10	0.3%
Agonga		11	0.3%
Agurur		1	0.0%
Agururu A Ward		3	0.1%
Agurut		1	0.0%
Agweno Nywal		1	0.0%
Ajiba		4	0.1%
Akali		1	0.0%
Akara		2	0.1%
Akaya		5	0.2%
Akere		1	0.0%
Aketo		1	0.0%
Akoromit		10	0.3%
Akurao		17	0.5%
Alebere		1	0.0%
Alebtong		1	0.0%
Alemere		1	0.0%
Aler		1	0.0%
Alia		1	0.0%
Aliba		3	0.1%
Alidi		1	0.0%
Alir		1	0.0%
Alito Camp		1	0.0%
Alivu		1	0.0%
Alutkot		13	0.4%
Alworoceng		1	0.0%
Amagoro A Ward		1	0.0%
Amai		9	0.3%
Ambala		1	0.0%
Amii- aberidwogo		9	0.3%
Aminit		2	0.1%
Amoru		1	0.0%
Amunga		2	0.1%
Amuria		1	0.0%
Anai		1	0.0%
Anepkide		9	0.3%
Angaya		1	0.0%
Angazi		7	0.2%
Angwetangwet		2	0.1%
Anipi		1	0.0%
Anyangapuc		2	0.1%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Anyola		2	0.1%
Anyomolyec		3	0.1%
Anyomorem		2	0.1%
Anzuu		10	0.3%
Aornga		2	0.1%
Apa Ward		1	0.0%
Apach		15	0.5%
Aparisia		1	0.0%
Apobo		1	0.0%
Apuce		1	0.0%
Apwor		1	0.0%
Arapai		15	0.5%
Aringa		1	0.0%
Aripia		1	0.0%
Ariwara		1	0.0%
Arwotomito		2	0.1%
Asunga		1	0.0%
Atego		1	0.0%
Atigolwok		1	0.0%
Atik		2	0.1%
Atinkok		3	0.1%
Atongtidi		1	0.0%
Atunga		1	0.0%
Atura		1	0.0%
Aukot		2	0.1%
Aumi		1	0.0%
Awila		12	0.4%
Awindiri Ward		1	0.0%
Awio		1	0.0%
Awoba		2	0.1%
Awoja		10	0.3%
Aya-yia		1	0.0%
Ayamo		1	0.0%
Ayeolyec		2	0.1%
Ayiko Ward		2	0.1%
Ayuri		1	0.0%
Bamusuuta Ward		1	0.0%
Banda		5	0.2%
Barapwo		1	0.0%
Barongin		22	0.7%
Bazaar		1	0.0%
Bazaar Ward		1	0.0%
Bbaale		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Bbongole		5	0.2%
Bihanga		1	0.0%
Bijaaba Parish		1	0.0%
Birongo		8	0.2%
Bishozi		1	0.0%
Bison Maguria		1	0.0%
Bitsya		2	0.1%
Biwolobo		1	0.0%
Bolo		1	0.0%
Bubajjwe		2	0.1%
Bubalya		1	0.0%
Bubanda		1	0.0%
Buchumba		1	0.0%
Budaka		3	0.1%
Bufukhula		1	0.0%
Bufunda		4	0.1%
Bugarama		10	0.3%
Bugaya		11	0.3%
Bugere		8	0.2%
Bugodi		1	0.0%
Bugomba		1	0.0%
Bugona		1	0.0%
Bugondo		5	0.2%
Bugumba Ward		1	0.0%
Bugumya		8	0.2%
Bugusege		10	0.3%
Buhozi		10	0.3%
Buhumbu		1	0.0%
Bujaga		1	0.0%
Bukamba		1	0.0%
Bukandula		1	0.0%
Bukango		1	0.0%
Bukari		1	0.0%
Bukasa		5	0.2%
Bukaye		1	0.0%
Bukereere Ward		3	0.1%
Bukhoma		8	0.2%
Bukibeti		19	0.6%
Bukibino		10	0.3%
Bukimu		1	0.0%
Bukokho		1	0.0%
Bukondo		1	0.0%
Bukoto I		3	0.1%













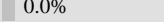





























File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Bukoto Ii		4	<div><div></div></div> 0.1%
Bukoyo		8	<div><div></div></div> 0.2%
Bukurungo		1	<div><div></div></div> 0.0%
Buliigo Ward		1	<div><div></div></div> 0.0%
Bulika		1	<div><div></div></div> 0.0%
Bulingo		8	<div><div></div></div> 0.2%
Buloba		8	<div><div></div></div> 0.2%
Bulongo		6	<div><div></div></div> 0.2%
Bulowooza		1	<div><div></div></div> 0.0%
Bulugo		1	<div><div></div></div> 0.0%
Buluwe		10	<div><div></div></div> 0.3%
Buluya		6	<div><div></div></div> 0.2%
Bulyantete		1	<div><div></div></div> 0.0%
Bumaeffe		10	<div><div></div></div> 0.3%
Bumagambo		10	<div><div></div></div> 0.3%
Bumasaba		1	<div><div></div></div> 0.0%
Bumogoli		1	<div><div></div></div> 0.0%
Bumukuluma		9	<div><div></div></div> 0.3%
Bumulika		1	<div><div></div></div> 0.0%
Bumulisya		10	<div><div></div></div> 0.3%
Bumusomi		1	<div><div></div></div> 0.0%
Bunamwaya		3	<div><div></div></div> 0.1%
Bupala		10	<div><div></div></div> 0.3%
Bur-lobo		1	<div><div></div></div> 0.0%
Bura		9	<div><div></div></div> 0.3%
Bura Ward		1	<div><div></div></div> 0.0%
Busabala		1	<div><div></div></div> 0.0%
Busamaga East		1	<div><div></div></div> 0.0%
Busega		7	<div><div></div></div> 0.2%
Bushunya		7	<div><div></div></div> 0.2%
Busiika		1	<div><div></div></div> 0.0%
Busimaolya		6	<div><div></div></div> 0.2%
Busolwe		1	<div><div></div></div> 0.0%
Busowa Rural		1	<div><div></div></div> 0.0%
Busunju Ward		4	<div><div></div></div> 0.1%
Busuyi		8	<div><div></div></div> 0.2%
Butalaga		1	<div><div></div></div> 0.0%
Buteba		10	<div><div></div></div> 0.3%
Butema		2	<div><div></div></div> 0.1%
Butinindi		1	<div><div></div></div> 0.0%
Butsebeni		4	<div><div></div></div> 0.1%
Butulume		3	<div><div></div></div> 0.1%
Butunduzi		11	<div><div></div></div> 0.3%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Buwagi		8	 0.2%
Buwenge Southward		1	 0.0%
Buwenge Westward		1	 0.0%
Buwuni Rural		1	 0.0%
Buwuni Tb		1	 0.0%
Buyiisa		7	 0.2%
Buyobe		1	 0.0%
Buziga		7	 0.2%
Bwaise Ii		6	 0.2%
Bwenda		1	 0.0%
Bwesa		9	 0.3%
Bweya		1	 0.0%
Bweyogerere		16	 0.5%
Bwiri		1	 0.0%
Bwondha		2	 0.1%
Central Ward		31	 0.9%
Chadongo		1	 0.0%
Chana		1	 0.0%
Chegere		10	 0.3%
Chiaba		1	 0.0%
Degiba		12	 0.4%
Dogapio		10	 0.3%
Doho		1	 0.0%
Dohwe		1	 0.0%
Dokolo		1	 0.0%
Dooba		9	 0.3%
Dranzi		1	 0.0%
Driwala		1	 0.0%
Eastern Ward		2	 0.1%
Egamara		1	 0.0%
Ejoni		1	 0.0%
Elenderea		1	 0.0%
Embaare		1	 0.0%
Eruba		1	 0.0%
Ggulu Ward		2	 0.1%
Gitovu		1	 0.0%
Gobu		1	 0.0%
Godia		1	 0.0%
Gombe		9	 0.3%
Gondohera		10	 0.3%
Greenland		2	 0.1%
Gwanda		8	 0.2%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Gwengdiya		1	0.0%
Ibaare		6	0.2%
Ibanda		13	0.4%
Idinda		1	0.0%
Idudi Town Board		1	0.0%
Iggwe		2	0.1%
Ikumbya		10	0.3%
Ilee		1	0.0%
Imara		1	0.0%
Indusrial Area		1	0.0%
Industrial		5	0.2%
Ireda West		4	0.1%
Iriaga		2	0.1%
Iringa		1	0.0%
Irundu		1	0.0%
Ivunamba		10	0.3%
Iwal		16	0.5%
Jjungo		1	0.0%
Juma		10	0.3%
Jupangira		1	0.0%
Kabaale		1	0.0%
Kabaare		1	0.0%
Kabale		1	0.0%
Kabat		1	0.0%
Kabbega		1	0.0%
Kabegaramire		1	0.0%
Kabigi		1	0.0%
Kabimbiri		18	0.5%
Kabizzi		1	0.0%
Kabowa		4	0.1%
Kabukye		12	0.4%
Kabusota		1	0.0%
Kabwohe		1	0.0%
Kachaboi		1	0.0%
Kachinga (tb)		9	0.3%
Kafunjo		1	0.0%
Kagaaga		11	0.3%
Kagamba		10	0.3%
Kagando		1	0.0%
Kagarama		1	0.0%
Kagoma		1	0.0%
Kagongo		1	0.0%
Kagugube		4	0.1%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Kagulu		1	0.0%
Kagumba		1	0.0%
Kaharo		6	0.2%
Kahendero		10	0.3%
Kahoko		10	0.3%
Kahokya		13	0.4%
Kahungye		2	0.1%
Kakakala		8	0.2%
Kakamar		1	0.0%
Kakayo		1	0.0%
Kakere		1	0.0%
Kakigaani		1	0.0%
Kakiika		6	0.2%
Kakinga Ward		12	0.4%
Kakoba		18	0.5%
Kakoge Ward		4	0.1%
Kakoma		1	0.0%
Kakoma Parish		14	0.4%
Kakundi		1	0.0%
Kakunyu		1	0.0%
Kakus Ward		1	0.0%
Kakutot		1	0.0%
Kakwoko		1	0.0%
Kal		1	0.0%
Kalagala		9	0.3%
Kalanamu		6	0.2%
Kaliro Ward		2	0.1%
Kaliro Ward		3	0.1%
Kalowang		8	0.2%
Kalupo		1	0.0%
Kaluuba		1	0.0%
Kamaturu		9	0.3%
Kamira		1	0.0%
Kamondo		2	0.1%
Kamukuzi		2	0.1%
Kamuli		3	0.1%
Kamuli Sabawali		6	0.2%
Kamusongole		1	0.0%
Kamuzinda		2	0.1%
Kangondo		5	0.2%
Kanyanya		11	0.3%
Kapeeka		1	0.0%
Kapir		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Karambi		14	0.4%
Karembe		1	0.0%
Karwenyi		10	0.3%
Kasaana		9	0.3%
Kasambika		1	0.0%
Kasambya		2	0.1%
Kasana		1	0.0%
Kasanje		1	0.0%
Kasejjere		10	0.3%
Kasenge		7	0.2%
Kasensero Town Board		2	0.1%
Kashenshero Ward I		1	0.0%
Kashenyi		2	0.1%
Kashojwa		8	0.2%
Kashozi		1	0.0%
Kasimeri		9	0.3%
Kasita		1	0.0%
Kasoigo		10	0.3%
Kasokero		10	0.3%
Kasolwe		1	0.0%
Kassaazi		4	0.1%
Kassanda Town Board		1	0.0%
Kasula		10	0.3%
Kasunganyanja		10	0.3%
Katanga		8	0.2%
Katanga Ward		3	0.1%
Kataraaka		16	0.5%
Katatenga		1	0.0%
Katembe		1	0.0%
Katende		6	0.2%
Kateta		1	0.0%
Katete		3	0.1%
Kati		10	0.3%
Katiirwe		1	0.0%
Katilekori		1	0.0%
Katogo Ward		8	0.2%
Katoma		1	0.0%
Katonte		12	0.4%
Katoogo		11	0.3%
Katuugo		1	0.0%
Kavule		2	0.1%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Kawanda		2	0.1%
Kawempe I		3	0.1%
Kawempe Ii		9	0.3%
Kayanja		1	0.0%
Kayinja		1	0.0%
Kazo Angola		1	0.0%
Kazo Ward		1	0.0%
Kibaare		1	0.0%
Kibibi		10	0.3%
Kibimba		8	0.2%
Kibingo		1	0.0%
Kiboota		1	0.0%
Kibukwa		2	0.1%
Kibuli		5	0.2%
Kibuuka		8	0.2%
Kibuye Ii		7	0.2%
Kidera		5	0.2%
Kidokolo		1	0.0%
Kiduuzi Ward		1	0.0%
Kigalama		1	0.0%
Kigenya		1	0.0%
Kigoto		1	0.0%
Kihaguzi		2	0.1%
Kihamba		2	0.1%
Kihomboza		8	0.2%
Kihuuba		1	0.0%
Kijanju		7	0.2%
Kijjumba		1	0.0%
Kijuguta		1	0.0%
Kijuma		1	0.0%
Kijuna		6	0.2%
Kikaaya		4	0.1%
Kikandwa		1	0.0%
Kikokwa		1	0.0%
Kikongi		8	0.2%
Kikoni		1	0.0%
Kikwaya		9	0.3%
Kimaanya		2	0.1%
Kimuli		4	0.1%
Kimwanyi		1	0.0%
Kinambogo		9	0.3%
Kinogozi		1	0.0%
Kinoni		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Kinoni Town Board		9	<div></div> 0.3%
Kinunda		1	<div></div> 0.0%
Kinyara		4	<div></div> 0.1%
Kiraaro		9	<div></div> 0.3%
Kiragura		18	<div></div> 0.5%
Kirasa		9	<div></div> 0.3%
Kireka		3	<div></div> 0.1%
Kirinya		6	<div></div> 0.2%
Kirombe		2	<div></div> 0.1%
Kirongo Ward		1	<div></div> 0.0%
Kiryangobe		1	<div></div> 0.0%
Kiryoka		9	<div></div> 0.3%
Kisaikye		15	<div></div> 0.5%
Kisansa		1	<div></div> 0.0%
Kisekende Ward		8	<div></div> 0.2%
Kisenyi Ii		7	<div></div> 0.2%
Kishasha		1	<div></div> 0.0%
Kisojjo Ward		6	<div></div> 0.2%
Kisubi		2	<div></div> 0.1%
Kisugu		4	<div></div> 0.1%
Kisuura Parish		2	<div></div> 0.1%
Kitaihuka		12	<div></div> 0.4%
Kitamba		8	<div></div> 0.2%
Kitanaba		1	<div></div> 0.0%
Kitanga		7	<div></div> 0.2%
Kitazi		1	<div></div> 0.0%
Kitende		3	<div></div> 0.1%
Kitimba		11	<div></div> 0.3%
Kitojo		1	<div></div> 0.0%
Kitongole		10	<div></div> 0.3%
Kitonya		10	<div></div> 0.3%
Kitooro-kyazanga Town Board		11	<div></div> 0.3%
Kitovu		9	<div></div> 0.3%
Kitumba		2	<div></div> 0.1%
Kitumbi		1	<div></div> 0.0%
Kitunga		1	<div></div> 0.0%
Kitwe		9	<div></div> 0.3%
Kivuuvu		6	<div></div> 0.2%
Kiwangala		1	<div></div> 0.0%
Kiwenda		1	<div></div> 0.0%
Kiyanja		9	<div></div> 0.3%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Kiyunga Ward		1	0.0%
Kiziba		19	0.6%
Kizibawo		3	0.1%
Kizinda		1	0.0%
Kizinga		10	0.3%
Kobwin		1	0.0%
Koch		9	0.3%
Komamboga		1	0.0%
Kongoto		11	0.3%
Kongunga		9	0.3%
Kono		10	0.3%
Kooki Ward		1	0.0%
Kotido Central Ward		6	0.2%
Kotido East Ward		1	0.0%
Kotido Rural		3	0.1%
Kotyang		9	0.3%
Kulodwong		1	0.0%
Kuluabura		1	0.0%
Kuluba		1	0.0%
Kungu		1	0.0%
Kyabakadde		1	0.0%
Kyabandara		10	0.3%
Kyabigondo		1	0.0%
Kyabyaza		1	0.0%
Kyakasa		3	0.1%
Kyakatwire		1	0.0%
Kyaliwajjala		2	0.1%
Kyambogo		2	0.1%
Kyamulibwa Town Board		1	0.0%
Kyamuyimbwa		1	0.0%
Kyanamira		9	0.3%
Kyangwali		10	0.3%
Kyanja		5	0.2%
Kyaruhanga		8	0.2%
Kyayimba		1	0.0%
Kyebando		2	0.1%
Kyegegwa Ward		1	0.0%
Kyegera		2	0.1%
Kyerima		11	0.3%
Kyesiiga		1	0.0%
Kyoga		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Kyongera		1	0.0%
Labala		3	0.1%
Labongo		2	0.1%
Lapainat West		1	0.0%
Lazebu		9	0.3%
Liri		1	0.0%
Lobongia		7	0.2%
Lobule		1	0.0%
Lobuneit Ward		6	0.2%
Logoba		1	0.0%
Lomuno		9	0.3%
Losilang		10	0.3%
Luba		1	0.0%
Lubaga		3	0.1%
Lubya		20	0.6%
Lufe		1	0.0%
Lugbari		1	0.0%
Lugoba		11	0.3%
Lugolole		1	0.0%
Lugusulu		7	0.2%
Lugyo		1	0.0%
Lukee		1	0.0%
Lukone		3	0.1%
Lungujja		11	0.3%
Luwafu		1	0.0%
Lwabakoba		1	0.0%
Lwala		3	0.1%
Lwamata		1	0.0%
Lwanyama		1	0.0%
Lyakisana		8	0.2%
Mabona		15	0.5%
Madi- Kiloc		1	0.0%
Mafudu		1	0.0%
Magamaga Town Board		10	0.3%
Maganjo		1	0.0%
Magogo		1	0.0%
Majengo		1	0.0%
Makanga- ndorwa		12	0.4%
Makenya		1	0.0%
Makerere Ii		1	0.0%
Makerere University		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Makindye I		1	0.0%
Makindye Ii		1	0.0%
Makukuulu		1	0.0%
Malukhu Ward		10	0.3%
Manago		1	0.0%
Mango		1	0.0%
Marale		1	0.0%
Masajja		8	0.2%
Masaloa		1	0.0%
Masese Ward		5	0.2%
Masooli		7	0.2%
Masulita		1	0.0%
Mateete Central		1	0.0%
Matuga		1	0.0%
Maya		1	0.0%
Mayanja		1	0.0%
Mayirikiti		1	0.0%
Mbazzi		10	0.3%
Mbirizi		7	0.2%
Mbizzinya		2	0.1%
Mbuya I		3	0.1%
Mbuya Ii		2	0.1%
Mengo		1	0.0%
Mengo Ward		7	0.2%
Merikit(tb)		1	0.0%
Midia		1	0.0%
Migamba		1	0.0%
Mikombe		1	0.0%
Mirongo		2	0.1%
Mishenyi		1	0.0%
Mitukula Ward		2	0.1%
Morukokume		1	0.0%
Morukori		2	0.1%
Mpakitonyi		1	0.0%
Mpondwe Ward		1	0.0%
Mpumudde		10	0.3%
Mugandu		1	0.0%
Mugarutsya		11	0.3%
Mukale		13	0.4%
Muko Ward		6	0.2%
Mulago Ii		2	0.1%
Mulanda		10	0.3%
Musuubiro		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Muterere		1	0.0%
Mutto		1	0.0%
Mutundwe		3	0.1%
Mutungo		10	0.3%
Muwebwa		2	0.1%
Muyumbu		1	0.0%
Mvara Ward		1	0.0%
Mwera		10	0.3%
Mwitanzige		10	0.3%
Nabbingo		1	0.0%
Nabiganda		8	0.2%
Nabigasa		1	0.0%
Nabirumba I		1	0.0%
Nabitambala		11	0.3%
Nabiteete		11	0.3%
Nabitili		1	0.0%
Nabweru South Ward		1	0.0%
Nabyoto		1	0.0%
Nachukul		11	0.3%
Naguru I		3	0.1%
Naguru Ii		2	0.1%
Naitakwae		9	0.3%
Najjanankumbi I		6	0.2%
Najjanankumbi Ii		7	0.2%
Nakabale Ward		9	0.3%
Nakabugo		2	0.1%
Nakadeli		1	0.0%
Nakagongo		1	0.0%
Nakalama		7	0.2%
Nakalembe		12	0.4%
Nakasenyi		9	0.3%
Nakwakwa		1	0.0%
Nalubwoyo		1	0.0%
Nalugai		8	0.2%
Nalugala		7	0.2%
Nalugugu		1	0.0%
Nalutuntu		1	0.0%
Naluwerere Ward		1	0.0%
Namabu		10	0.3%
Namagabi Ward		9	0.3%
Namaji		2	0.1%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Namawa		1	0.0%
Namawojjolo		1	0.0%
Namayingo Central		1	0.0%
Namayuge		1	0.0%
Namengo Ward		8	0.2%
Namiringa		1	0.0%
Nampologoma		9	0.3%
Nampongwe		8	0.2%
Namthin Ward		8	0.2%
Namubiru		3	0.1%
Namulanda		1	0.0%
Namusale		10	0.3%
Namusera		1	0.0%
Namusikizi		1	0.0%
Namutumba Central Ward		1	0.0%
Nankoma		1	0.0%
Nankulabye I		2	0.1%
Nansana East Ward		1	0.0%
Nansana West Ward		2	0.1%
Nansololo		1	0.0%
Nantabulirirwa Ward		1	0.0%
Narengapak		1	0.0%
Nateete		8	0.2%
Nathinyonoit		1	0.0%
Nawaikoke		1	0.0%
Nawangaiza		1	0.0%
Nawansagwa		8	0.2%
Nawapanda		8	0.2%
Ndaiga		3	0.1%
Ndejje		1	0.0%
Ndulya		1	0.0%
Nekuku		1	0.0%
Ngereko		1	0.0%
Ngoma		9	0.3%
Nicu Parish		9	0.3%
Njara		2	0.1%
Njeru West Ward		14	0.4%
Nkaatu Ward		7	0.2%
Nkandwa		2	0.1%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Nkokonjeru		1	0.0%
Nkoma		1	0.0%
Nkombe		1	0.0%
Nkongoro		1	0.0%
Nkono Ward		9	0.3%
Nkumba		6	0.2%
Nkunguluntale		1	0.0%
Nsambya Central		1	0.0%
Nsambya Police Barracks		1	0.0%
Nshenyi		1	0.0%
Nsoono		9	0.3%
Nsuube Kauga Ward		1	0.0%
Ntawo Ward		2	0.1%
Ntayigirwa		1	0.0%
Ntenjeru		1	0.0%
Ntiba		1	0.0%
Ntoroko Ward		1	0.0%
Ntungu		1	0.0%
Nyabiteete		11	0.3%
Nyabubare		11	0.3%
Nyabuharwa		9	0.3%
Nyakagongo		6	0.2%
Nyakaikara		8	0.2%
Nyakarongo Parish		1	0.0%
Nyakasanga I Ward		1	0.0%
Nyakasanga Ii Ward		1	0.0%
Nyakashonga		1	0.0%
Nyakigyera		1	0.0%
Nyakoi		1	0.0%
Nyalakot		2	0.1%
Nyamasa Parish		9	0.3%
Nyamiti		1	0.0%
Nyamityobora		1	0.0%
Nyamunuka Town Board		1	0.0%
Nyamyezi		1	0.0%
Nyanga		10	0.3%
Nyantabooma		9	0.3%
Nyantonzzi		1	0.0%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Nyantsimbo Ward		1	0.0%
Nyarubanga		1	0.0%
Nyarubungo		1	0.0%
Nyarubungo Ii		1	0.0%
Nyaruhanga		1	0.0%
Nyarurambi		1	0.0%
Nyarutembe		1	0.0%
Nyarutojo		1	0.0%
Nyarwimuka		1	0.0%
Nyendo		1	0.0%
Nyibola Ward		9	0.3%
Nyio		1	0.0%
Nyongozi		1	0.0%
Ober		2	0.1%
Obim		2	0.1%
Obore Ward		1	0.0%
Obotia		15	0.5%
Ocini		2	0.1%
Oding		1	0.0%
Oduluba		7	0.2%
Odusai		1	0.0%
Ogera		1	0.0%
Ogosoi		1	0.0%
Ogusi		2	0.1%
Ogwangacuma		1	0.0%
Ojapi		1	0.0%
Ojom		2	0.1%
Ojul		9	0.3%
Okapi Ward		3	0.1%
Okomo		1	0.0%
Okunguro		1	0.0%
Okwaloamara		1	0.0%
Old Camp Swahili Chin		1	0.0%
Oliba		1	0.0%
Olua		1	0.0%
Omach		1	0.0%
Ombia		1	0.0%
Ombokoro		1	0.0%
Omee		11	0.3%
Ominya		1	0.0%
Omito		1	0.0%
Omodoi		1	0.0%

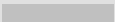




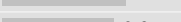
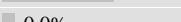









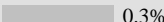

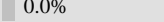




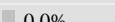

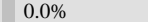












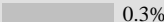




File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Omoladyang		2	0.1%
Omoo		1	0.0%
Omurang		16	0.5%
Omuroka		19	0.6%
Ongoceng		1	0.0%
Ongura		1	0.0%
Opuyo		12	0.4%
Orum		1	0.0%
Orupu		8	0.2%
Osuguro Ward		1	0.0%
Osukuru		1	0.0%
Otangocinge		1	0.0%
Otumbari		11	0.3%
Otumpili		9	0.3%
Pagen		1	0.0%
Pager B Parish		1	0.0%
Paibona		1	0.0%
Paibwor		9	0.3%
Paidwe		2	0.1%
Pakayo		9	0.3%
Pakeyo		1	0.0%
Paley		1	0.0%
Palorinya		1	0.0%
Palwo		13	0.4%
Pamodo		1	0.0%
Pamujo		9	0.3%
Panduku		1	0.0%
Pandwong		1	0.0%
Paranga		1	0.0%
Patuda		1	0.0%
Pawel Ward		10	0.3%
Pawong		1	0.0%
Paya		1	0.0%
Pece Prison		1	0.0%
Podo		1	0.0%
Pugwenyi		1	0.0%
Pukica		1	0.0%
Pumit		1	0.0%
Punena		2	0.1%
Puvungu West		1	0.0%
Queen's		1	0.0%
Ragem Lower		1	0.0%
Rigbonga		7	0.2%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Robu		9	 0.3%
Rugaaga		1	 0.0%
Rugashari		1	 0.0%
Ruharo		1	 0.0%
Ruhiira		16	 0.5%
Rukondo		10	 0.3%
Rukongi		9	 0.3%
Rushayo		1	 0.0%
Rushere		1	 0.0%
Ruti		1	 0.0%
Rutoma		1	 0.0%
Rutooma		1	 0.0%
Rutooma Ward		7	 0.2%
Rwakabengo		1	 0.0%
Rwamata		1	 0.0%
Rwambu		1	 0.0%
Rwamukoora		9	 0.3%
Rwengoma		2	 0.1%
Rwengwe		9	 0.3%
Rwensenene		1	 0.0%
Rwoburunga		1	 0.0%
Ryamiyonga		1	 0.0%
Sagazi		9	 0.3%
Salaama		5	 0.2%
Sanga Ward		1	 0.0%
Scheme		7	 0.2%
Seeta Ward		1	 0.0%
Seguku		1	 0.0%
Sekanyonyi		1	 0.0%
Serr		2	 0.1%
South Central Ward		2	 0.1%
South Ward		6	 0.2%
Southern Ward		2	 0.1%
Ssenyange		1	 0.0%
Ssumbwe		2	 0.1%
Tank		5	 0.2%
Tegwana Ward		1	 0.0%
Telela		2	 0.1%
Tenge		9	 0.3%
Tongolo		11	 0.3%
Toroma Tb		1	 0.0%
Town Centre		1	 0.0%
Ttamu		9	 0.3%

File : gsec1

parish_name: L3name

Value	Label	Cases	Percentage
Tuba		10	0.3%
Tukaliri		10	0.3%
Ubbi		8	0.2%
Vanguard Ward		1	0.0%
Villa-maria		2	0.1%
Wabigalo		1	0.0%
Wabuyinja		1	0.0%
Walela		1	0.0%
Wamala		3	0.1%
Wangobo		7	0.2%
Wanyama Ward		1	0.0%
Wanyange		1	0.0%
Ward D		1	0.0%
Ward I		9	0.3%
Western Ward		17	0.5%
Wobulenzi Central		4	0.1%
Yakinemiji		11	0.3%
Zambia		1	0.0%
Zigoti		1	0.0%
Zingili Ward		1	0.0%
Zuma		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.

h1aq5: Enumeration area (ea)

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3305 /-]

Value	Label	Cases	Percentage
Sysmiss		3305	

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

h1aq6: Village where hh is interviewed

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261110108] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

village_name: L4name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

urban: Rural/urban

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Rural	2470	74.7%
1	Urban	835	25.3%

File : gsec1

urban: Rural/urban

Value	Label	Cases	Percentage
2	Other urban	0	
3	Rural	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.

h1aq18: Wave created

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3305 /-]

Value	Label	Cases	Percentage
Sysmiss		3305	

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

h1bq6a: Response code - 1st visit

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3300 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1	Completed all of interview	1598	48.4%
2	Completed Roster & Link to Agriculture only (all required)	1575	47.7%
3	Partially completed sections required for this visit	10	0.3%
4	Not done at all	117	3.5%
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.

h1bq7a: Response code - 2nd visit

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3267 /-] [Invalid=38 /-]

Value	Label	Cases	Percentage
1	Completed all of interview	2060	63.1%
2	Completed Roster UPDATE (all required)	1179	36.1%
3	Partially completed sections required for this visit	10	0.3%
4	Not done at all	18	0.6%
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.

h1bq6b: Reason for non-completion: visit 1

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=124 /-] [Invalid=3181 /-]

Value	Label	Cases	Percentage
1	Refused	5	4.0%
2	No competent respondent at time of visit	33	26.6%
3	H/H not known/not found	57	46.0%
4	HH/Disintegrated	1	0.8%
5	Not at home for extended period	20	16.1%
6	Dwelling destroyed	0	
7	Moved to another village/town/district	6	4.8%
8	Moved to a neighboring country	0	

File : gsec1

h1bq6b: Reason for non-completion: visit 1

Value	Label	Cases	Percentage
9	Shifted to unknown location	2	1.6%
10	Transferred due to work/ education	0	
11	Resettled home from the camp	0	
12	Moved to another camp	0	
Sysmiss		3181	

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

h1bq7b: Reason for non-completion: visit 2

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=3282 /-]

Value	Label	Cases	Percentage
1	Refused	2	8.7%
2	No competent respondent at time of visit	8	34.8%
3	H/H not known/not found	1	4.3%
4	HH/Disintegrated	0	
5	Not at home for extended period	8	34.8%
6	Dwelling destroyed	0	
7	Moved to another village/town/district	3	13.0%
8	Moved to a neighboring country	0	
9	Shifted to unknown location	1	4.3%
10	Transferred due to work/ education	0	
11	Resettled home from the camp	0	
12	Moved to another camp	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.

DynID: Dynasty id

Information	[Type= continuous] [Format=numeric] [Range= 101-43010] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 1-430] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

VISITOUTCME: Visit outcome

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=3267 /-] [Invalid=38 /-]

Value	Label	Cases	Percentage
1	Refused	2	0.1%
2	No Competent respondent at time of visit	5	0.2%
3	H/H not known/not found	3	0.1%
4	HH/Disintegrated	0	
5	Not at home for extended period	5	0.2%
6	Dwelling destroyed	0	
7	Moved to another Village/town/district	0	

File : gsec1

VISITOUTCME: Visit outcome

Value	Label	Cases	Percentage
8	Moved to a neighbouring country	0	
9	Shifted to Unknown Location	0	
10	Transferred due to work/education	0	
11	Resettled home from the camp	0	
12	Moved to another camp	0	
13	Commenced Interview	7	0.2%
14	All household Dead	1	0.0%
15	Interview Completed	2775	84.9%
16		4	0.1%
17		465	14.2%
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.

year: Year of interview

Information		[Type= discrete] [Format=numeric] [Range= 2015-2016] [Missing=*]		
Statistics [NW/ W]		[Valid=3301 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage	
2015		2552	<div></div>	77.3%
2016		749	<div></div>	22.7%
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.

month: Month of interview

Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=3301 -] [Invalid=4 -]	
Value	Label	Cases	Percentage
1		341	<div></div> 10.3%
2		273	<div></div> 8.3%
3		330	<div></div> 10.0%
4		258	<div></div> 7.8%
5		192	<div></div> 5.8%
6		236	<div></div> 7.1%
7		318	<div></div> 9.6%
8		354	<div></div> 10.7%
9		80	<div></div> 2.4%
10		366	<div></div> 11.1%
11		326	<div></div> 9.9%
12		227	<div></div> 6.9%
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.

day: Day of interview

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=3301 /-] [Invalid=4 /-]

File : gsec1

region: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Central	908	27.5%
2	Eastern	780	23.6%
3	Northern	831	25.1%
4	Western	786	23.8%

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.

regurb: Region and residence

Information	[Type= discrete] [Format=numeric] [Range= 10-41] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10	Central rural	509	15.4%
11	Central urban	399	12.1%
20	East rural	663	20.1%
21	East urban	117	3.5%
30	North rural	688	20.8%
31	North urban	143	4.3%
40	West rural	610	18.5%
41	West urban	176	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.

nonresp: Interview result

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Completed	3305	100.0%
2	Partially done	0	
3	Not done	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.

sregion: Recode of district (district where hh is interviewed)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Kampala	183	5.5%
2	Central1	393	11.9%
3	Central2	332	10.0%
4	East Central	335	10.1%
5	Eastern	445	13.5%
6	Mid-North	424	12.8%
7	North East	111	3.4%
8	West Nile	296	9.0%
9	Mid-West	333	10.1%

File : gsec1

#sregion: Recode of district (district where hh is interviewed)

Value	Label	Cases	Percentage
10	South-westrn	453	<div></div> 13.7%

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.

#rotate: Rotate

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	rotated in 2013/14	1010	<div></div> 30.6%
1	Covered in wave 2011/12	2295	<div></div> 69.4%
2	split-off in 2013/14	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.

#interview: Hh with food consumption

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Completed	3305	<div></div> 100.0%
2	Partially done	0	
3	Not done	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.

#hwgt_W4_W5: Panel hh weight for wave5

Information	[Type= continuous] [Format=numeric] [Range= 79.6961517333984-8953.2841796875] [Missing=*]
Statistics [NW/ W]	[Valid=3141 /-] [Invalid=164 /-]

#hwgt_W5: Panel hh weight for wave5			
Information	[Type= continuous] [Format=numeric] [Range= 0-25863.90625] [Missing=*]		
Statistics [NW/ W]	[Valid=3303 /-] [Invalid=2 /-]		

#h_xwgt_W5: Hh xsectional weight for wave5			
Information	[Type= continuous] [Format=numeric] [Range= 65.5030899047852-24435.78515625] [Missing=*]		
Statistics [NW/ W]	[Valid=3256 /-] [Invalid=49 /-]		

#wave: Wave

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
5		3305	<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: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

File : gsec2

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16739 /-] [Invalid=0 /-]

pid: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16739 /-] [Invalid=0 /-]

h2q1: Member number added for each person in the household

Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=16739 /-] [Invalid=0 /-]

h2q3: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=16739 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	8136	<div></div> 48.6%
2	Female	8603	<div></div> 51.4%

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.

h2q4: What is the relationship of [name] to the head of the household?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=16733 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Head	3165	<div></div> 18.9%
2	Spouse	2083	<div></div> 12.4%
3	Son/daughter of head	8427	<div></div> 50.4%
4	Grand Child	1714	<div></div> 10.2%
5	Parent of head or spouse	95	<div></div> 0.6%
6	Sister/Brother of head or spouse	252	<div></div> 1.5%
7	Nephew/Niece	339	<div></div> 2.0%
8	Other relatives	540	<div></div> 3.2%
10	Non relative	118	<div></div> 0.7%
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.

h2q5: During the past 12 months, how many months did [name] live here?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=16733 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
0		242	<div></div> 1.4%
1		75	<div></div> 0.4%
2		157	<div></div> 0.9%
3		426	<div></div> 2.5%
4		576	<div></div> 3.4%
5		284	<div></div> 1.7%
6		389	<div></div> 2.3%

File : gsec2

h2q5: During the past 12 months, how many months did [name] live here?

Value	Label	Cases	Percentage
7		176	1.1%
8		231	1.4%
9		178	1.1%
10		215	1.3%
11		128	0.8%
12		13656	81.6%
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.

h2q6: If [name] has not stayed for 12 months, what is the main reason for absence?

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=3077 /-] [Invalid=13662 /-]

Value	Label	Cases	Percentage
1	New born	14	0.5%
2	Returned home from abduction/displacement	25	0.8%
3	To escape insecurity from home area	0	
4	Bad living conditions at home	87	2.8%
5	To look for work	236	7.7%
8	Marriage	181	5.9%
9	Divorce	42	1.4%
10	Deceased	56	1.8%
11	To escape insecurity from this area	0	
12	Looking for work elsewhere	119	3.9%
13	Other economic reasons	455	14.8%
14	Illness	37	1.2%
15	Education	1410	45.8%
18	Started own household	76	2.5%
19	Abducted/disappeared	0	
20	Other (specify)	339	11.0%
Sysmiss		13662	

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

h2q7: What is the residential status of [name]?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=16733 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Usual member present	13225	79.0%
2	Usual member absent	1128	6.7%
3	Regular member present	366	2.2%
4	Regular member absent	1099	6.6%
5	Guest	112	0.7%
6	Usual member left 6 months ago	115	0.7%
7	Left permanently	630	3.8%
10	Deceased	58	0.3%

File : gsec2

h2q7: What is the residential status of [name]?

Value	Label	Cases	Percentage
Sysmiss		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>			

h2q8: Age in years?

Information	[Type= continuous] [Format=numeric] [Range= 0-107] [Missing=*]
Statistics [NW/ W]	[Valid=15819 /-] [Invalid=920 /-]

h2q9a: What is the date of birth of [name]?dd

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=15820 /-] [Invalid=919 /-]

Value	Label	Cases	Percentage
1	1	409	2.6%
2	2	322	2.0%
3	3	339	2.1%
4	4	320	2.0%
5	5	361	2.3%
6	6	321	2.0%
7	7	314	2.0%
8	8	339	2.1%
9	9	308	1.9%
10	10	400	2.5%
11	11	313	2.0%
12	12	393	2.5%
13	13	317	2.0%
14	14	318	2.0%
15	15	495	3.1%
16	16	292	1.8%
17	17	272	1.7%
18	18	284	1.8%
19	19	237	1.5%
20	20	376	2.4%
21	21	224	1.4%
22	22	268	1.7%
23	23	289	1.8%
24	24	299	1.9%
25	25	384	2.4%
26	26	266	1.7%
27	27	315	2.0%
28	28	284	1.8%
29	29	203	1.3%
30	30	265	1.7%
31	31	121	0.8%
99	99	6172	39.0%
Sysmiss		919	

File : gsec2

h2q9a: What is the date of birth of [name]?dd

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

h2q9b: What is the date of birth of [name]?mon

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=15821 /-] [Invalid=918 /-]

Value	Label	Cases	Percentage
1	January	821	<div><div></div></div> 5.2%
2	February	885	<div><div></div></div> 5.6%
3	March	864	<div><div></div></div> 5.5%
4	April	1047	<div><div></div></div> 6.6%
5	May	906	<div><div></div></div> 5.7%
6	June	937	<div><div></div></div> 5.9%
7	July	861	<div><div></div></div> 5.4%
8	August	947	<div><div></div></div> 6.0%
9	September	822	<div><div></div></div> 5.2%
10	October	952	<div><div></div></div> 6.0%
11	November	905	<div><div></div></div> 5.7%
12	December	1084	<div><div></div></div> 6.9%
99	dk	4790	<div><div></div></div> 30.3%
Sysmiss		918	

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

h2q9c: What is the date of birth of [name]?year

Information [Type= continuous] [Format=numeric] [Range= 1908-2015] [Missing=*]

Statistics [NW/ W] [Valid=15821 /-] [Invalid=918 /-]

h2q10: What is the present marital status of [name]?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=11490 /-] [Invalid=5249 /-]

Value	Label	Cases	Percentage
1	Married monogamously	3532	<div><div></div></div> 30.7%
2	Married polygamously	991	<div><div></div></div> 8.6%
3	Divorced / Separated	573	<div><div></div></div> 5.0%
4	Widow/Widower	558	<div><div></div></div> 4.9%
5	Never married	5836	<div><div></div></div> 50.8%
Sysmiss		5249	

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

h2q11: Is this person still a member at visit 2

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=16580 /-] [Invalid=159 /-]

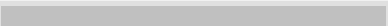
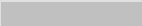
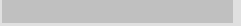
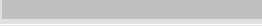

Value	Label	Cases	Percentage
1	Yes	15508	<div><div></div></div> 93.5%
2	No	1072	<div><div></div></div> 6.5%
Sysmiss		159	

Warning: 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 : gsec2

h2q13_1: Where did [name] go?[region]

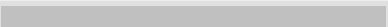
























Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=743 /-] [Invalid=15996 /-]

Value	Label	Cases	Percentage
1	Central	273	 36.7%
2	Eastern	101	 13.6%
3	Northern	164	 22.1%
4	Western	186	 25.0%
5	OUT OF COUNTRY	19	 2.6%
Sysmiss		15996	

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

h2q13_2: Where did [name] go?[country/district]

Information	[Type= discrete] [Format=numeric] [Range= 101-536] [Missing=*]
Statistics [NW/ W]	[Valid=751 /-] [Invalid=15988 /-]

Value	Label	Cases	Percentage
101	Kalangala	0	
102	Kampala	105	 14.0%
103	Kiboga	5	 0.7%
104	Luwero	6	 0.8%
105	Masaka	10	 1.3%
106	Mpigi	13	 1.7%
107	Mubende	19	 2.5%
108	Mukono	17	 2.3%
109	Nakasongola	0	
110	Rakai	17	 2.3%
111	Sembabule	6	 0.8%
112	Kayunga	14	 1.9%
113	Wakiso	19	 2.5%
114	Lyantonde	0	
115	Mityana	8	 1.1%
116	Nakaseke	4	 0.5%
117	Buikwe	9	 1.2%
118	Bukomasimbi	4	 0.5%
119	Butambala	1	 0.1%
120	Buvuma	4	 0.5%
121	Gomba	0	
122	Kalungu	1	 0.1%
123	Kyankwanzi	1	 0.1%
124	Lwengo	13	 1.7%
201	Bugiri	9	 1.2%
202	Busia	6	 0.8%
203	Iganga	16	 2.1%
204	Jinja	17	 2.3%
205	Kamuli	5	 0.7%














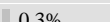

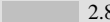
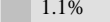

















File : gsec2

h2q13_2: Where did [name] go?[country/district]

Value	Label	Cases	Percentage
206	Kapchorwa	1	0.1%
207	Katakwi	2	0.3%
208	Kumi	3	0.4%
209	Mbale	6	0.8%
210	Pallisa	0	
211	Soroti	7	0.9%
212	Tororo	3	0.4%
213	Kaberaido	1	0.1%
214	Mayuge	5	0.7%
215	Sironko	1	0.1%
216	Amuria	1	0.1%
217	Budaka	0	
218	Bududa	0	
219	Bukedea	4	0.5%
220	Bukwo	0	
221	Butaleja	3	0.4%
222	Kaliro	2	0.3%
223	Manafwa	4	0.5%
224	Namutumba	2	0.3%
225	Bulambuli	0	
226	Buyende	0	
227	Kibuku	0	
228	Kween	0	
229	Luuka	1	0.1%
230	Namayingo	3	0.4%
231	Ngora	0	
232	Serere	1	0.1%
301	Adjumani	0	
302	Apac	14	1.9%
303	Arua	6	0.8%
304	Gulu	24	3.2%
305	Kitgum	7	0.9%
306	Kotido	1	0.1%
307	Lira	31	4.1%
308	Moroto	2	0.3%
309	Moyo	2	0.3%
310	Nebbi	4	0.5%
311	Nakapiripirit	1	0.1%
312	Pader	5	0.7%
313	Yumbe	2	0.3%
314	Abim	2	0.3%
315	Amolatar	9	1.2%
316	Amuru	0	

File : gsec2

h2q13_2: Where did [name] go?[country/district]

Value	Label	Cases	Percentage
317	Dokolo	10	 1.3%
318	Kaabong	1	 0.1%
319	Koboko	2	 0.3%
320	Maracha	2	 0.3%
321	Oyam	10	 1.3%
322	Agago	3	 0.4%
323	Alebtong	8	 1.1%
324	Amudat	0	
325	Kole	16	 2.1%
326	Lamwo	0	
327	Napak	1	 0.1%
328	Nwoya	0	
329	Otuke	2	 0.3%
330	Zombo	2	 0.3%
401	Bundibugyo	1	 0.1%
402	Bushenyi	4	 0.5%
403	Hoima	28	 3.7%
404	Kabale	2	 0.3%
405	Kabarole	23	 3.1%
406	Kasese	21	 2.8%
407	Kibaale	8	 1.1%
408	Kisoro	2	 0.3%
409	Masindi	5	 0.7%
410	Mbarara	17	 2.3%
411	Ntungamo	6	 0.8%
412	Rukungiri	3	 0.4%
413	Kamwenge	2	 0.3%
414	Kanungu	0	
415	Kyenjojo	26	 3.5%
416	Buliisa	0	
417	Ibanda	9	 1.2%
418	Isingiro	3	 0.4%
419	Kiruhura	0	
420	Buhweju	1	 0.1%
421	Kiryandongo	3	 0.4%
422	Kyegegwa	9	 1.2%
423	Mitooma	2	 0.3%
424	Ntoroko	8	 1.1%
425	Rubirizi	1	 0.1%
426	Sheema	2	 0.3%
501	Australia	0	
502	Botswana	0	
503	Canada	0	

File : gsec2

h2q13_2: Where did [name] go?[country/district]

Value	Label	Cases	Percentage
504	France	0	
505	Germany	0	
506	India	0	
507	Iraq	0	
508	Japan	0	
509	Kenya	4	0.5%
510	Lesotho	0	
511	Libya	0	
512	Namibia	0	
513	Rwanda	1	0.1%
514	Saudi Arabia	0	
515	South Africa	1	0.1%
516	Sudan	7	0.9%
517	Swaziland	0	
518	Tanzania	1	0.1%
519	United Arab Emirates	1	0.1%
520	United Kingdom	0	
521	United States of America	0	
522	Yemen	0	
523	Zambia	0	
524	Burundi	0	
525	China	0	
526	Malaysia	0	
527	Dubai	1	0.1%
528	Thailand	0	
529	Hong Kong	0	
530	Drc	1	0.1%
531	Somalia	1	0.1%
532	Central And Latin America	0	
533	Oceania	0	
534	Non	1	0.1%
535	Other Africa	0	
536	Other Europe	0	
Sysmiss		15988	

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

HHMemDead: This person is dead or not

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=16739 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		16680	99.6%
1		59	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 : gsec2	
# hh: Household code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16739 /-] [Invalid=0 /-]

File : gsec3

hhid: Household code

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

Statistics [NW/ W] [Valid=15818 /-] [Invalid=0 /-]

pid: Person identifier

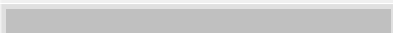
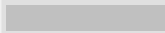

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=15818 /-] [Invalid=0 /-]

h3q2a: Is the natural father of [name] living in this household?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=8086 /-] [Invalid=7732 /-]

Value	Label	Cases	Percentage
1	Yes	5222	 64.6%
2	No	2177	 26.9%
3	Dead	687	 8.5%
Sysmiss		7732	

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

h3q2b: Name of father













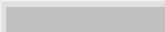
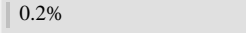



Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=6552 /-] [Invalid=0 /-]

h3q3: What is the highest level of father

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=2177 /-] [Invalid=13641 /-]

Value	Label	Cases	Percentage
1	No formal education (*OLD*)	23	 1.1%
2	Less than primary (*OLD*)	7	 0.3%
3	Completed primary (*OLD*)	3	 0.1%
4	Completed O-level (*OLD*)	6	 0.3%
5	Completed A-level (*OLD*)	1	 0.0%
6	Completed University (*OLD*)	2	 0.1%
8	Don't know (*OLD*)	8	 0.4%
9	Other (Specify) (*OLD*)	0	
10	Some schooling but not Completed P.1	0	
11	Completed P.1	3	 0.1%
12	Completed P.2	19	 0.9%
13	Completed P.3	111	 5.1%
14	Completed P.4	90	 4.1%
15	Completed P.5	109	 5.0%
16	Completed P.6	174	 8.0%
17	Completed P.7	280	 12.9%
21	Completed J.1	5	 0.2%
22	Completed J.2	3	 0.1%
23	Completed J.3	0	
31	Completed S.1	34	 1.6%

File : gsec3

h3q3: What is the highest level of father

Value	Label	Cases	Percentage
32	Completed S.2	79	3.6%
33	Completed S.3	48	2.2%
34	Completed S.4	142	6.5%
35	Completed S.5	6	0.3%
36	Completed S.6	56	2.6%
41	Completed Post primary Specialized training or Certificate	38	1.7%
51	Completed Post secondary Specialized training or diploma	80	3.7%
61	Completed Degree and above	39	1.8%
70	Some primary	30	1.4%
71	Some secondary	8	0.4%
73	Never attended school	141	6.5%
99	dk	632	29.0%
Sysmiss		13641	

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

h3q4: What is his usual occupation?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=2177 /-] [Invalid=13641 /-]

Value	Label	Cases	Percentage
1	Paid employee	460	21.1%
4	Non-agricultural: Self-employed WITH employees	43	2.0%
5	Non-agricultural: self-employed WITHOUT employees	332	15.3%
6	Other unpaid family work	2	0.1%
7	Domestic work	6	0.3%
8	Seeking work	12	0.6%
9	Sick	16	0.7%
10	Retired	3	0.1%
11	Full-time student	4	0.2%
12	Apprentice	1	0.0%
13	Incapacitated	5	0.2%
14	Religious leader	2	0.1%
15	Child Care Activities	0	
16	Caring for elderly	0	
17	Casual Labourer	24	1.1%
18	Farming: Self-employed WITH employees	20	0.9%
19	Farming: Self-employed WITHOUT employees	965	44.3%
20	Livestock keeping: Self-employed WITH employees	5	0.2%
21	Livestock keeping: Self-employed WITHOUT employees	21	1.0%
22	Fishing: Self-employed WITH employees	0	
23	Fishing: Self-employed WITHOUT employees	24	1.1%
24	Too young to Work	0	
88	dk	215	9.9%
99	Other (specify)	17	0.8%
Sysmiss		13641	

File : gsec3

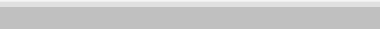


h3q4: What is his usual occupation?

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

h3q5a: Is the natural mother of [name] living in this household?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=8086 /-] [Invalid=7732 /-]

Value	Label	Cases	Percentage
1	Yes	6234	 77.1%
2	No	1567	 19.4%
3	Dead	285	 3.5%
Sysmiss		7732	

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

h3q5b: Name of mother












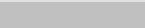







Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=7997 /-] [Invalid=0 /-]

h3q6: What is the highest level of mother

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=1568 /-] [Invalid=14250 /-]

Value	Label	Cases	Percentage
1	No formal education (*OLD*)	9	 0.6%
2	Less than primary (*OLD*)	2	 0.1%
3	Completed primary (*OLD*)	1	 0.1%
4	Completed O-level (*OLD*)	0	
5	Completed A-level (*OLD*)	0	
6	Completed University (*OLD*)	0	
8	Don't know (*OLD*)	5	 0.3%
9	Other (Specify) (*OLD*)	0	
10	Some schooling but not Completed P.1	3	 0.2%
11	Completed P.1	5	 0.3%
12	Completed P.2	52	 3.3%
13	Completed P.3	58	 3.7%
14	Completed P.4	80	 5.1%
15	Completed P.5	94	 6.0%
16	Completed P.6	135	 8.6%
17	Completed P.7	191	 12.2%
21	Completed J.1	0	
22	Completed J.2	1	 0.1%
23	Completed J.3	0	
31	Completed S.1	37	 2.4%
32	Completed S.2	57	 3.6%
33	Completed S.3	42	 2.7%
34	Completed S.4	83	 5.3%
35	Completed S.5	3	 0.2%
36	Completed S.6	11	 0.7%

File : gsec3

h3q6: What is the highest level of mother

Value	Label	Cases	Percentage
41	Completed Post primary Specialized training or Certificate	20	1.3%
51	Completed Post secondary Specialized training or diploma	21	1.3%
61	Completed Degree and above	7	0.4%
70	Some primary	24	1.5%
71	Some secondary	0	
73	Never attended school	125	8.0%
99	dk	502	32.0%
Sysmiss		14250	

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

h3q7: What is her usual occupation?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1568 /-] [Invalid=14250 /-]

Value	Label	Cases	Percentage
1	Paid employee	142	9.1%
4	Non-agricultural: Self-employed WITH employees	17	1.1%
5	Non-agricultural: self-employed WITHOUT employees	198	12.6%
6	Other unpaid family work	5	0.3%
7	Domestic work	123	7.8%
8	Seeking work	11	0.7%
9	Sick	9	0.6%
10	Retired	0	
11	Full-time student	1	0.1%
12	Apprentice	0	
13	Incapacitated	1	0.1%
14	Religious leader	0	
15	Child Care Activities	2	0.1%
16	Caring for elderly	0	
17	Casual Labourer	7	0.4%
18	Farming: Self-employed WITH employees	11	0.7%
19	Farming: Self-employed WITHOUT employees	800	51.0%
20	Livestock keeping: Self-employed WITH employees	4	0.3%
21	Livestock keeping: Self-employed WITHOUT employees	8	0.5%
22	Fishing: Self-employed WITH employees	0	
23	Fishing: Self-employed WITHOUT employees	4	0.3%
24	Too young to Work	0	
88	dk	222	14.2%
99	Other (specify)	3	0.2%
Sysmiss		14250	

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

h3q9: What is [name]

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=8097 /-] [Invalid=7721 /-]

File : gsec3

h3q9: What is [name]

Value	Label	Cases	Percentage
11	Acholi	230	<div><div></div></div> 2.8%
12	Alur	204	<div><div></div></div> 2.5%
13	Baamba	3	<div><div></div></div> 0.0%
14	Babukusu	0	
15	Babwisi	0	
16	Bafumbira	101	<div><div></div></div> 1.2%
17	Baganda	1345	<div><div></div></div> 16.6%
18	Bagisu	432	<div><div></div></div> 5.3%
19	Bagungu	0	
20	Bagwe	0	
21	Bagwere	50	<div><div></div></div> 0.6%
22	Bahehe	0	
23	Bahororo	15	<div><div></div></div> 0.2%
24	Bakenyi	35	<div><div></div></div> 0.4%
25	Bakiga	375	<div><div></div></div> 4.6%
26	Bakhonzo	167	<div><div></div></div> 2.1%
27	Banyabindi	0	
28	Banyakole	847	<div><div></div></div> 10.5%
29	Banyara	2	<div><div></div></div> 0.0%
30	Banyarwanda	92	<div><div></div></div> 1.1%
31	Banyole	142	<div><div></div></div> 1.8%
32	Banyoro	271	<div><div></div></div> 3.3%
33	Baruli	6	<div><div></div></div> 0.1%
34	Basamia	144	<div><div></div></div> 1.8%
35	Basoga	678	<div><div></div></div> 8.4%
36	Basongora	0	
37	Batagwenda	1	<div><div></div></div> 0.0%
38	Batoro	261	<div><div></div></div> 3.2%
39	Batuku	0	
40	Batwa	0	
41	Chope	0	
42	Dodoth	56	<div><div></div></div> 0.7%
43	Ethur	22	<div><div></div></div> 0.3%
44	Ik (Teuso)	1	<div><div></div></div> 0.0%
45	Iteso	724	<div><div></div></div> 8.9%
47	Japadhola	141	<div><div></div></div> 1.7%
48	Jie	57	<div><div></div></div> 0.7%
49	Jonam	6	<div><div></div></div> 0.1%
50	Kakwa	79	<div><div></div></div> 1.0%
51	Karimojong	172	<div><div></div></div> 2.1%
52	Kebu	3	<div><div></div></div> 0.0%
53	Kuku	0	
54	Kumam	35	<div><div></div></div> 0.4%

File : gsec3

h3q9: What is [name]

Value	Label	Cases	Percentage
55	Langi	833	<div><div></div></div> 10.3%
56	Lendu	1	<div><div></div></div> 0.0%
57	Lugbara	306	<div><div></div></div> 3.8%
58	Madi	62	<div><div></div></div> 0.8%
59	Mening	0	
60	Mvuba	0	
61	Napore	0	
62	Nubi	7	<div><div></div></div> 0.1%
63	Nyangia	0	
64	Pokot	0	
65	Sabiny	43	<div><div></div></div> 0.5%
66	So (Tepeth)	0	
67	Vonoma	0	
69	Aliba	2	<div><div></div></div> 0.0%
70	Aringa	55	<div><div></div></div> 0.7%
71	Banyabutumbi	0	
72	Banyaruguru	0	
73	Barundi	25	<div><div></div></div> 0.3%
74	Gimara	12	<div><div></div></div> 0.1%
75	Ngikutio	0	
76	Reli	8	<div><div></div></div> 0.1%
77	Shana	0	
96	Other (Specify)	46	<div><div></div></div> 0.6%
Sysmiss		7721	

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

h3q10: Did [name] sleep under a mosquito net last night?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8086 /-] [Invalid=7732 /-]

Value	Label	Cases	Percentage
1	Yes untreated net	287	<div><div></div></div> 3.5%
2	Yes, Insecticide Treated Net	4452	<div><div></div></div> 55.1%
3	No	2788	<div><div></div></div> 34.5%
9	Don	559	<div><div></div></div> 6.9%
Sysmiss		7732	

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

h3q11: Under which kind or brand did [name] sleep?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4739 /-] [Invalid=11079 /-]

Value	Label	Cases	Percentage
1	Olyset	1215	<div><div></div></div> 25.6%
2	Permanet	2482	<div><div></div></div> 52.4%
3	Duranet	140	<div><div></div></div> 3.0%

File : gsec3


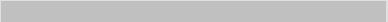

h3q11: Under which kind or brand did [name] sleep?

Value	Label	Cases	Percentage
4	Net protect	139	 2.9%
5	Interceptor	33	 0.7%
6	Other	7	 0.1%
9	Don	723	 15.3%
Sysmiss		11079	

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

h3q12: Was this net ever soaked or dipped in a liquid to repel mosquitoes or bugs durin

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4739 /-] [Invalid=11079 /-]

Value	Label	Cases	Percentage
1	Yes	209	 4.4%
2	No	4493	 94.8%
3	Not Sure	37	 0.8%
Sysmiss		11079	

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

h3q13R: In which region was [name] born?



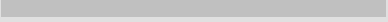




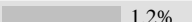


Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=8086 /-] [Invalid=7732 /-]

Value	Label	Cases	Percentage
1	Central	2000	 24.7%
2	Eastern	2320	 28.7%
3	Northern	1990	 24.6%
4	Western	1759	 21.8%
5	OUT OF COUNTRY	17	 0.2%
Sysmiss		7732	

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

h3q13D: In which district/ country was [name] born?

Information	[Type= discrete] [Format=numeric] [Range= 2-536] [Missing=*]
Statistics [NW/ W]	[Valid=8096 /-] [Invalid=7722 /-]

Value	Label	Cases	Percentage
2		1	 0.0%
101	Kalangala	9	 0.1%
102	Kampala	327	 4.0%
103	Kiboga	84	 1.0%
104	Luwero	86	 1.1%
105	Masaka	51	 0.6%
106	Mpigi	58	 0.7%
107	Mubende	119	 1.5%
108	Mukono	101	 1.2%
109	Nakasongola	0	
110	Rakai	193	 2.4%

File : gsec3

h3q13D: In which district/ country was [name] born?

Value	Label	Cases	Percentage
111	Sembabule	76	0.9%
112	Kayunga	108	1.3%
113	Wakiso	180	2.2%
114	Lyantonde	14	0.2%
115	Mityana	142	1.8%
116	Nakaseke	36	0.4%
117	Buikwe	148	1.8%
118	Bukomasimbi	26	0.3%
119	Butambala	23	0.3%
120	Buvuma	16	0.2%
121	Gomba	1	0.0%
122	Kalungu	63	0.8%
123	Kyankwanzi	13	0.2%
124	Lwengo	126	1.6%
201	Bugiri	112	1.4%
202	Busia	53	0.7%
203	Iganga	112	1.4%
204	Jinja	189	2.3%
205	Kamuli	129	1.6%
206	Kapchorwa	8	0.1%
207	Katakwi	41	0.5%
208	Kumi	129	1.6%
209	Mbale	40	0.5%
210	Pallisa	74	0.9%
211	Soroti	143	1.8%
212	Tororo	110	1.4%
213	Kaberamaido	3	0.0%
214	Mayuge	178	2.2%
215	Sironko	44	0.5%
216	Amuria	39	0.5%
217	Budaka	1	0.0%
218	Bududa	53	0.7%
219	Bukedea	60	0.7%
220	Bukwo	0	
221	Butaleja	74	0.9%
222	Kaliro	38	0.5%
223	Manafwa	217	2.7%
224	Namutumba	41	0.5%
225	Bulambuli	46	0.6%
226	Buyende	157	1.9%
227	Kibuku	2	0.0%
228	Kween	31	0.4%
229	Luuka	47	0.6%

File : gsec3

h3q13D: In which district/ country was [name] born?

Value	Label	Cases	Percentage
230	Namayingo	103	1.3%
231	Ngora	3	0.0%
232	Serere	44	0.5%
301	Adjumani	3	0.0%
302	Apac	126	1.6%
303	Arua	227	2.8%
304	Gulu	118	1.5%
305	Kitgum	15	0.2%
306	Kotido	86	1.1%
307	Lira	133	1.6%
308	Moroto	37	0.5%
309	Moyo	83	1.0%
310	Nebbi	72	0.9%
311	Nakapiripirit	57	0.7%
312	Pader	35	0.4%
313	Yumbe	51	0.6%
314	Abim	31	0.4%
315	Amolatar	44	0.5%
316	Amuru	2	0.0%
317	Dokolo	86	1.1%
318	Kaabong	83	1.0%
319	Koboko	80	1.0%
320	Maracha	41	0.5%
321	Oyam	163	2.0%
322	Agago	48	0.6%
323	Alebtong	100	1.2%
324	Amudat	1	0.0%
325	Kole	135	1.7%
326	Lamwo	5	0.1%
327	Napak	32	0.4%
328	Nwoya	0	
329	Otuke	26	0.3%
330	Zombo	70	0.9%
401	Bundibugyo	5	0.1%
402	Bushenyi	49	0.6%
403	Hoima	126	1.6%
404	Kabale	67	0.8%
405	Kabarole	116	1.4%
406	Kasese	134	1.7%
407	Kibaale	115	1.4%
408	Kisoro	82	1.0%
409	Masindi	52	0.6%
410	Mbarara	138	1.7%

File : gsec3

h3q13D: In which district/ country was [name] born?

Value	Label	Cases	Percentage
411	Ntungamo	159	2.0%
412	Rukungiri	87	1.1%
413	Kamwenge	8	0.1%
414	Kanungu	24	0.3%
415	Kyenjojo	113	1.4%
416	Buliisa	0	
417	Ibanda	129	1.6%
418	Isingiro	128	1.6%
419	Kiruhura	52	0.6%
420	Buhweju	43	0.5%
421	Kiryandongo	4	0.0%
422	Kyegegwa	44	0.5%
423	Mitooma	32	0.4%
424	Ntoroko	27	0.3%
425	Rubirizi	1	0.0%
426	Sheema	32	0.4%
501	Australia	0	
502	Botswana	0	
503	Canada	0	
504	France	0	
505	Germany	0	
506	India	0	
507	Iraq	0	
508	Japan	0	
509	Kenya	3	0.0%
510	Lesotho	0	
511	Libya	0	
512	Namibia	0	
513	Rwanda	2	0.0%
514	Saudi Arabia	0	
515	South Africa	0	
516	Sudan	0	
517	Swaziland	0	
518	Tanzania	1	0.0%
519	United Arab Emirates	0	
520	United Kingdom	0	
521	United States of America	0	
522	Yemen	0	
523	Zambia	0	
524	Burundi	0	
525	China	0	
526	Malaysia	0	
527	Dubai	0	

File : gsec3

h3q13D: In which district/ country was [name] born?

Value	Label	Cases	Percentage
528	Thailand	0	
529	Hong Kong	0	
530	Drc	11	0.1%
531	Somalia	0	
532	Central And Latin America	0	
533	Oceania	0	
534	Non	0	
535	Other Africa	0	
536	Other Europe	0	
Sysmiss		7722	

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

h3q15: How many years has [name] lived in this place/village?(record 100 if since birth

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=8086 /-] [Invalid=7732 /-]

h3q14R: In which region did [name] live 5 years ago?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1486 /-] [Invalid=14332 /-]

Value	Label	Cases	Percentage
1	Central	555	37.3%
2	Eastern	343	23.1%
3	Northern	404	27.2%
4	Western	180	12.1%
5	OUT OF COUNTRY	4	0.3%
Sysmiss		14332	

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

h3q14D: In which district/ country did [name] live 5 years ago?

Information	[Type= discrete] [Format=numeric] [Range= 101-536] [Missing=*]
Statistics [NW/ W]	[Valid=1505 /-] [Invalid=14313 /-]

Value	Label	Cases	Percentage
101	Kalangala	1	0.1%
102	Kampala	124	8.2%
103	Kiboga	19	1.3%
104	Luwero	25	1.7%
105	Masaka	14	0.9%
106	Mpigi	16	1.1%
107	Mubende	47	3.1%
108	Mukono	37	2.5%
109	Nakasongola	0	
110	Rakai	33	2.2%
111	Sembabule	17	1.1%
112	Kayunga	19	1.3%

File : gsec3

h3q14D: In which district/ country did [name] live 5 years ago?

Value	Label	Cases	Percentage
113	Wakiso	54	3.6%
114	Lyantonde	8	0.5%
115	Mityana	42	2.8%
116	Nakaseke	9	0.6%
117	Buikwe	34	2.3%
118	Bukomasimbi	2	0.1%
119	Butambala	2	0.1%
120	Buvuma	6	0.4%
121	Gomba	1	0.1%
122	Kalungu	11	0.7%
123	Kyankwanzi	1	0.1%
124	Lwengo	33	2.2%
201	Bugiri	23	1.5%
202	Busia	0	
203	Iganga	22	1.5%
204	Jinja	27	1.8%
205	Kamuli	27	1.8%
206	Kapchorwa	0	
207	Katakwi	2	0.1%
208	Kumi	20	1.3%
209	Mbale	3	0.2%
210	Pallisa	13	0.9%
211	Soroti	21	1.4%
212	Tororo	18	1.2%
213	Kaberamaido	0	
214	Mayuge	37	2.5%
215	Sironko	7	0.5%
216	Amuria	13	0.9%
217	Budaka	0	
218	Bududa	8	0.5%
219	Bukedea	12	0.8%
220	Bukwo	0	
221	Butaleja	6	0.4%
222	Kaliro	9	0.6%
223	Manafwa	9	0.6%
224	Namutumba	9	0.6%
225	Bulambuli	4	0.3%
226	Buyende	23	1.5%
227	Kibuku	0	
228	Kween	5	0.3%
229	Luuka	6	0.4%
230	Namayingo	13	0.9%
231	Ngora	1	0.1%

File : gsec3

h3q14D: In which district/ country did [name] live 5 years ago?

Value	Label	Cases	Percentage
232	Serere	7	0.5%
301	Adjumani	1	0.1%
302	Apac	24	1.6%
303	Arua	57	3.8%
304	Gulu	30	2.0%
305	Kitgum	4	0.3%
306	Kotido	30	2.0%
307	Lira	23	1.5%
308	Moroto	9	0.6%
309	Moyo	23	1.5%
310	Nebbi	24	1.6%
311	Nakapiripirit	8	0.5%
312	Pader	10	0.7%
313	Yumbe	13	0.9%
314	Abim	12	0.8%
315	Amolatar	1	0.1%
316	Amuru	1	0.1%
317	Dokolo	7	0.5%
318	Kaabong	24	1.6%
319	Koboko	12	0.8%
320	Maracha	6	0.4%
321	Oyam	20	1.3%
322	Agago	14	0.9%
323	Alebtong	23	1.5%
324	Amudat	0	
325	Kole	12	0.8%
326	Lamwo	3	0.2%
327	Napak	0	
328	Nwoya	0	
329	Otuke	14	0.9%
330	Zombo	16	1.1%
401	Bundibugyo	4	0.3%
402	Bushenyi	2	0.1%
403	Hoima	19	1.3%
404	Kabale	2	0.1%
405	Kabarole	18	1.2%
406	Kasese	16	1.1%
407	Kibaale	21	1.4%
408	Kisoro	3	0.2%
409	Masindi	10	0.7%
410	Mbarara	12	0.8%
411	Ntungamo	4	0.3%
412	Rukungiri	0	

File : gsec3

h3q14D: In which district/ country did [name] live 5 years ago?

Value	Label	Cases	Percentage
413	Kamwenge	3	0.2%
414	Kanungu	2	0.1%
415	Kyenjojo	18	1.2%
416	Buliisa	0	
417	Ibanda	12	0.8%
418	Isingiro	6	0.4%
419	Kiruhura	3	0.2%
420	Buhweju	2	0.1%
421	Kiryandongo	1	0.1%
422	Kyegegwa	18	1.2%
423	Mitooma	1	0.1%
424	Ntoroko	0	
425	Rubirizi	0	
426	Sheema	3	0.2%
501	Australia	0	
502	Botswana	0	
503	Canada	0	
504	France	0	
505	Germany	0	
506	India	0	
507	Iraq	0	
508	Japan	0	
509	Kenya	1	0.1%
510	Lesotho	0	
511	Libya	0	
512	Namibia	0	
513	Rwanda	1	0.1%
514	Saudi Arabia	0	
515	South Africa	0	
516	Sudan	0	
517	Swaziland	0	
518	Tanzania	1	0.1%
519	United Arab Emirates	0	
520	United Kingdom	0	
521	United States of America	0	
522	Yemen	0	
523	Zambia	0	
524	Burundi	0	
525	China	0	
526	Malaysia	0	
527	Dubai	0	
528	Thailand	0	
529	Hong Kong	0	

File : gsec3

h3q14D: In which district/ country did [name] live 5 years ago?

Value	Label	Cases	Percentage
530	Drc	1	0.1%
531	Somalia	0	
532	Central And Latin America	0	
533	Oceania	0	
534	Non	0	
535	Other Africa	0	
536	Other Europe	0	
Sysmiss		14313	

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

h3q16R: In which region did [name] live before moving to current place of residence?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1664 /-] [Invalid=14154 /-]

Value	Label	Cases	Percentage
1	Central	599	36.0%
2	Eastern	417	25.1%
3	Northern	427	25.7%
4	Western	204	12.3%
5	OUT OF COUNTRY	17	1.0%
Sysmiss		14154	

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

h3q16D: In which district/ country did [name] live before moving to current place of res

Information	[Type= discrete] [Format=numeric] [Range= 101-536] [Missing=*]
Statistics [NW/ W]	[Valid=1690 /-] [Invalid=14128 /-]

Value	Label	Cases	Percentage
101	Kalangala	2	0.1%
102	Kampala	161	9.5%
103	Kiboga	19	1.1%
104	Luwero	23	1.4%
105	Masaka	20	1.2%
106	Mpigi	17	1.0%
107	Mubende	47	2.8%
108	Mukono	50	3.0%
109	Nakasongola	1	0.1%
110	Rakai	35	2.1%
111	Sembabule	15	0.9%
112	Kayunga	17	1.0%
113	Wakiso	63	3.7%
114	Lyantonde	15	0.9%
115	Mityana	40	2.4%
116	Nakaseke	6	0.4%
117	Buikwe	27	1.6%
118	Bukomasimbi	1	0.1%


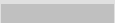




































File : gsec3

h3q16D: In which district/ country did [name] live before moving to current place of res

Value	Label	Cases	Percentage
119	Butambala	1	0.1%
120	Buvuma	5	0.3%
121	Gomba	1	0.1%
122	Kalungu	14	0.8%
123	Kyankwanzi	1	0.1%
124	Lwengo	19	1.1%
201	Bugiri	17	1.0%
202	Busia	2	0.1%
203	Iganga	29	1.7%
204	Jinja	36	2.1%
205	Kamuli	37	2.2%
206	Kapchorwa	1	0.1%
207	Katakwi	3	0.2%
208	Kumi	29	1.7%
209	Mbale	7	0.4%
210	Pallisa	14	0.8%
211	Soroti	30	1.8%
212	Tororo	18	1.1%
213	Kaberamaido	1	0.1%
214	Mayuge	30	1.8%
215	Sironko	5	0.3%
216	Amuria	16	0.9%
217	Budaka	2	0.1%
218	Bududa	9	0.5%
219	Bukedea	13	0.8%
220	Bukwo	0	
221	Butaleja	11	0.7%
222	Kaliro	4	0.2%
223	Manafwa	8	0.5%
224	Namutumba	23	1.4%
225	Bulambuli	5	0.3%
226	Buyende	34	2.0%
227	Kibuku	0	
228	Kween	5	0.3%
229	Luuka	8	0.5%
230	Namayingo	13	0.8%
231	Ngora	1	0.1%
232	Serere	10	0.6%
301	Adjumani	2	0.1%
302	Apac	25	1.5%
303	Arua	63	3.7%
304	Gulu	30	1.8%
305	Kitgum	4	0.2%

File : gsec3

h3q16D: In which district/ country did [name] live before moving to current place of res

Value	Label	Cases	Percentage
306	Kotido	37	 2.2%
307	Lira	47	 2.8%
308	Moroto	13	 0.8%
309	Moyo	25	 1.5%
310	Nebbi	25	 1.5%
311	Nakapiripirit	10	 0.6%
312	Pader	5	 0.3%
313	Yumbe	14	 0.8%
314	Abim	13	 0.8%
315	Amolatar	1	 0.1%
316	Amuru	1	 0.1%
317	Dokolo	7	 0.4%
318	Kaabong	29	 1.7%
319	Koboko	13	 0.8%
320	Maracha	8	 0.5%
321	Oyam	26	 1.5%
322	Agago	13	 0.8%
323	Alebtong	14	 0.8%
324	Amudat	0	
325	Kole	4	 0.2%
326	Lamwo	2	 0.1%
327	Napak	0	
328	Nwoya	0	
329	Otuke	3	 0.2%
330	Zombo	14	 0.8%
401	Bundibugyo	4	 0.2%
402	Bushenyi	4	 0.2%
403	Hoima	21	 1.2%
404	Kabale	7	 0.4%
405	Kabarole	16	 0.9%
406	Kasese	16	 0.9%
407	Kibaale	24	 1.4%
408	Kisoro	0	
409	Masindi	17	 1.0%
410	Mbarara	4	 0.2%
411	Ntungamo	7	 0.4%
412	Rukungiri	3	 0.2%
413	Kamwenge	5	 0.3%
414	Kanungu	2	 0.1%
415	Kyenjojo	17	 1.0%
416	Buliisa	0	
417	Ibanda	7	 0.4%
418	Isingiro	11	 0.7%

File : gsec3

h3q16D: In which district/ country did [name] live before moving to current place of res

Value	Label	Cases	Percentage
419	Kiruhura	18	 1.1%
420	Buhweju	1	 0.1%
421	Kiryandongo	5	 0.3%
422	Kyegegwa	9	 0.5%
423	Mitooma	0	
424	Ntoroko	0	
425	Rubirizi	1	 0.1%
426	Sheema	5	 0.3%
501	Australia	0	
502	Botswana	0	
503	Canada	0	
504	France	0	
505	Germany	0	
506	India	0	
507	Iraq	0	
508	Japan	0	
509	Kenya	3	 0.2%
510	Lesotho	0	
511	Libya	0	
512	Namibia	0	
513	Rwanda	2	 0.1%
514	Saudi Arabia	0	
515	South Africa	0	
516	Sudan	0	
517	Swaziland	0	
518	Tanzania	1	 0.1%
519	United Arab Emirates	0	
520	United Kingdom	0	
521	United States of America	0	
522	Yemen	0	
523	Zambia	0	
524	Burundi	0	
525	China	0	
526	Malaysia	0	
527	Dubai	0	
528	Thailand	0	
529	Hong Kong	0	
530	Drc	11	 0.7%
531	Somalia	0	
532	Central And Latin America	0	
533	Oceania	0	
534	Non	0	
535	Other Africa	0	

File : gsec3

h3q16D: In which district/ country did [name] live before moving to current place of res

Value	Label	Cases	Percentage
536	Other Europe	0	
Sysmiss		14128	

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

h3q18: What was the main reason for moving to the current place of residence?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1664 /-] [Invalid=14154 /-]

Value	Label	Cases	Percentage
1	To look for work	6	0.4%
2	Other income reasons	265	15.9%
3	Drought, flood or other weather related condition	1	0.1%
4	Eviction	0	
5	Other land related problems	14	0.8%
6	Illness, injury	2	0.1%
7	Disability	0	
8	Education	87	5.2%
9	Marriage	15	0.9%
10	Divorce	3	0.2%
11	To escape insecurity	13	0.8%
12	To return home from displacement	19	1.1%
13	Abduction	9	0.5%
14	Follow/join family	1188	71.4%
96	Other (specify)	42	2.5%
Sysmiss		14154	

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

h3q19: No of other places did [name] lived for 6+ months at one time since 2008/09?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1664 /-] [Invalid=14154 /-]

Value	Label	Cases	Percentage
0		582	35.0%
1		809	48.6%
2		263	15.8%
3		7	0.4%
4		1	0.1%
10		1	0.1%
12		1	0.1%
Sysmiss		14154	

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

hh: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15818 /-] [Invalid=0 /-]

File : gsec4

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15050 /-] [Invalid=0 /-]

pid: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15050 /-] [Invalid=0 /-]

h4q2: Is [name] answering for himself or herself?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15020 /-] [Invalid=30 /-]

Value	Label	Cases	Percentage
1	Yes	4223	<div></div> 28.1%
2	No	10797	<div></div> 71.9%
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.

h4q3: What is the name of the person responding for [name]?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10796 /-] [Invalid=0 /-]

h4q4: Can [name] read and write with understanding in any language?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=15020 /-] [Invalid=30 /-]

Value	Label	Cases	Percentage
1	Unable to read and write	4371	<div></div> 29.1%
2	Able to read only	433	<div></div> 2.9%
4	Able to read and write	10204	<div></div> 67.9%
5	Uses braille	12	<div></div> 0.1%
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.

h4q5: Has [name] ever attended any formal school?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=15020 /-] [Invalid=30 /-]

Value	Label	Cases	Percentage
1	Never attended	2053	<div></div> 13.7%
2	Attended school in the past	6348	<div></div> 42.3%
3	Currently attending school	6619	<div></div> 44.1%
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.

h4q6: Why has [name] not attended school?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=2053 /-] [Invalid=12997 /-]

Value	Label	Cases	Percentage
1	Too expensive	216	<div></div> 10.5%

File : gsec4

h4q6: Why has [name] not attended school?

Value	Label	Cases	Percentage
2	Too far away	33	1.6%
3	Poor school quality	4	0.2%
4	Had to help at home	163	7.9%
5	Had to help with farm work	31	1.5%
6	Had to help with family business	0	
7	Education not useful	82	4.0%
8	Parents did not want	435	21.2%
9	Not willing to attend	100	4.9%
10	Too young	869	42.3%
11	Orphaned	46	2.2%
12	Displaced	2	0.1%
13	Disabled	45	2.2%
14	Insecurity	9	0.4%
96	Other (specify)	18	0.9%
Sysmiss		12997	

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

h4q7: What was the highest grade/class that [name] completed?

Information	[Type= discrete] [Format=numeric] [Range= 10-99] [Missing=*]
Statistics [NW/ W]	[Valid=6348 /-] [Invalid=8702 /-]

Value	Label	Cases	Percentage
10	Some schooling but not Completed P.1	50	0.8%
11	Completed P.1	129	2.0%
12	Completed P.2	330	5.2%
13	Completed P.3	460	7.2%
14	Completed P.4	518	8.2%
15	Completed P.5	645	10.2%
16	Completed P.6	883	13.9%
17	Completed P.7	985	15.5%
21	Completed J.1	30	0.5%
22	Completed J.2	22	0.3%
23	Completed J.3	13	0.2%
31	Completed S.1	188	3.0%
32	Completed S.2	287	4.5%
33	Completed S.3	215	3.4%
34	Completed S.4	523	8.2%
35	Completed S.5	32	0.5%
36	Completed S.6	175	2.8%
41	Completed Post primary Specialized training or Certificate	226	3.6%
51	Completed Post secondary Specialized training or diploma	379	6.0%
61	Completed Degree and above	179	2.8%
99	dk	79	1.2%
Sysmiss		8702	

Warning: 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 : gsec4

h4q8: What was the main reason that [name] left school?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=6348 /-] [Invalid=8702 /-]

Value	Label	Cases	Percentage
1	Completed desired schooling	518	8.2%
2	Further schooling not available	26	0.4%
3	Too expensive	3719	58.6%
4	Too far away	18	0.3%
5	Had to help at home	76	1.2%
6	Had to help with farm work	36	0.6%
7	Had to help with family business	6	0.1%
8	Poor school quality	6	0.1%
9	Parents did not want	324	5.1%
10	Not willing to attend further	681	10.7%
11	Poor academic progress	204	3.2%
12	Sickness or calamity in family	361	5.7%
13	Pregnancy	267	4.2%
96	Other (specify)	106	1.7%
Sysmiss		8702	

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

h4q9: What grade/class was [name] attending in [the last completed school year]?

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=6619 /-] [Invalid=8431 /-]

Value	Label	Cases	Percentage
1	Attending nursery, kindergarten etc (lower than P.1)	1019	15.4%
10	Attending P.1	815	12.3%
11	Attending P.2	709	10.7%
12	Attending P.3	686	10.4%
13	Attending P.4	614	9.3%
14	Attending P.5	562	8.5%
15	Attending P.6	457	6.9%
16	Attending P.7	261	3.9%
30	Attending S.1	227	3.4%
31	Attending S.2	228	3.4%
32	Attending S.3	218	3.3%
33	Attending S.4	125	1.9%
34	Attending S.5	64	1.0%
35	Attending S.6	45	0.7%
40	Attending post primary/junior specialized training or certificate or diploma	46	0.7%
50	Attending Post secondary Specialized training or diploma	61	0.9%
61	Attending Degree and above	85	1.3%
88	Did not attend last year	395	6.0%
99	Don't Know	2	0.0%

File : gsec4

h4q9: What grade/class was [name] attending in [the last completed school year]?

Value	Label	Cases	Percentage
Sysmiss		8431	

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

h4q10: What grade/class is [name] currently attending?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=6619 /-] [Invalid=8431 /-]

Value	Label	Cases	Percentage
1	Attending nursery, kindergarten etc (lower than P.1)	819	12.4%
10	Attending P.1	789	11.9%
11	Attending P.2	702	10.6%
12	Attending P.3	708	10.7%
13	Attending P.4	725	11.0%
14	Attending P.5	600	9.1%
15	Attending P.6	549	8.3%
16	Attending P.7	411	6.2%
30	Attending S.1	213	3.2%
31	Attending S.2	230	3.5%
32	Attending S.3	228	3.4%
33	Attending S.4	219	3.3%
34	Attending S.5	75	1.1%
35	Attending S.6	76	1.1%
40	Attending post primary/junior specialized training or certificate or diploma	69	1.0%
50	Attending Post secondary Specialized training or diploma	91	1.4%
61	Attending Degree and above	109	1.6%
88	Did not attend last year	3	0.0%
99	Don't Know	3	0.0%
Sysmiss		8431	

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

h4q10b: What is the name of the school that [name] attends?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6610 /-] [Invalid=0 /-]

h4q11: Who manages the school [name] attends?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=6618 /-] [Invalid=8432 /-]

Value	Label	Cases	Percentage
1	Government	3621	54.7%
2	Private	2811	42.5%
3	ngo	31	0.5%
4	Religious organization (Faith-based)	146	2.2%
96	Other (specify)	9	0.1%
Sysmiss		8432	

Warning: 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 : gsec4

h4q12: What type of school is [name] currently attending?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6618 /-] [Invalid=8432 /-]

Value	Label	Cases	Percentage
1	Day	4474	<div><div></div></div> 67.6%
2	Boarding	392	<div><div></div></div> 5.9%
3	Day and Boarding	1752	<div><div></div></div> 26.5%
Sysmiss		8432	

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

h4q12b: Which section of the school is [name] currently in?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1752 /-] [Invalid=13298 /-]

Value	Label	Cases	Percentage
1	Day section	1052	<div><div></div></div> 60.0%
2	Boarding section	700	<div><div></div></div> 40.0%
Sysmiss		13298	

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

h4q13: Distance to the school(in kms)

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=5526 /-] [Invalid=9524 /-]

h4q14: Time to school[in minutes]

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=5526 /-] [Invalid=9524 /-]

h4q14b: What mode of transport does [name] usually use to travel to school?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=5526 /-] [Invalid=9524 /-]

Value	Label	Cases	Percentage
1	Walk/foot	5217	<div><div></div></div> 94.4%
2	Taxi (car)	68	<div><div></div></div> 1.2%
3	Boda-boda (motor cycle)	63	<div><div></div></div> 1.1%
4	Bus/minibus	40	<div><div></div></div> 0.7%
5	Own Motorcycle	15	<div><div></div></div> 0.3%
6	Boda-boda (Bicycle)	29	<div><div></div></div> 0.5%
8	Other (Specify)	3	<div><div></div></div> 0.1%
9	Pick/truck	1	<div><div></div></div> 0.0%
10	Own bicycle	74	<div><div></div></div> 1.3%
11	Own car	16	<div><div></div></div> 0.3%
Sysmiss		9524	

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

h4q15a: Amount spent on [name]'s school and registration fees


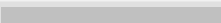
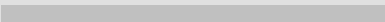
Information	[Type= continuous] [Format=numeric] [Range= 1-5900000] [Missing=*]
Statistics [NW/ W]	[Valid=5910 /-] [Invalid=9140 /-]

File : gsec4			
# h4q15b: Amount spent on [name]'s uniforms and sports clothes			
Information	[Type= continuous] [Format=numeric] [Range= 1-500000] [Missing=*]		
Statistics [NW/ W]	[Valid=3350 /-] [Invalid=11700 /-]		
# h4q15c: Amount spent on [name]'s books and school supplies			
Information	[Type= continuous] [Format=numeric] [Range= 1-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=6304 /-] [Invalid=8746 /-]		
# h4q15d: Amount spent on [name]'s costs to and from school			
Information	[Type= continuous] [Format=numeric] [Range= 1-630000] [Missing=*]		
Statistics [NW/ W]	[Valid=956 /-] [Invalid=14094 /-]		
# h4q15e: Amount spent on [name]'s boarding fees			
Information	[Type= continuous] [Format=numeric] [Range= 1-2100000] [Missing=*]		
Statistics [NW/ W]	[Valid=684 /-] [Invalid=14366 /-]		
# h4q15f: Other expenses on [name]'s schooling			
Information	[Type= continuous] [Format=numeric] [Range= 1-4306500] [Missing=*]		
Statistics [NW/ W]	[Valid=4403 /-] [Invalid=10647 /-]		
# h4q15g: Total amount spent on [name]'s schooling			
Information	[Type= continuous] [Format=numeric] [Range= 1-7800000] [Missing=*]		
Statistics [NW/ W]	[Valid=6389 /-] [Invalid=8661 /-]		
# h4q16: Is [name] currently receiving a scholarship or subsidy given by the government/			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6618 /-] [Invalid=8432 /-]		
Value	Label	Cases	Percentage
1	Yes	3115	<div><div></div></div> 47.1%
2	No	3503	<div><div></div></div> 52.9%
Sysmiss		8432	
<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>			
# h4q17: Source of funding			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3115 /-] [Invalid=11935 /-]		
Value	Label	Cases	Percentage
1	Govt	2880	<div><div></div></div> 92.5%
2	ngo	53	<div><div></div></div> 1.7%
3	Religious organization	48	<div><div></div></div> 1.5%
4	School	47	<div><div></div></div> 1.5%
9	Don	0	
96	Other (Specify)	87	<div><div></div></div> 2.8%
Sysmiss		11935	
<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>			
# h4q18: Does [name] get meals at school?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

File : gsec4

h4q18: Does [name] get meals at school?

Statistics [NW/ W] [Valid=5525 /-] [Invalid=9525 /-]

Value	Label	Cases	Percentage
1	Yes, provided free	209	 3.8%
2	Yes, parents pay/contribute	1954	 35.4%
3	No	3362	 60.9%
Sysmiss		9525	

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

hh: Household code

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

Statistics [NW/ W] [Valid=15050 /-] [Invalid=0 /-]

File : gsec5

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=15818 /-] [Invalid=0 /-]
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pid: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=15818 /-] [Invalid=0 /-]
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h5q2: Is [name] answering for himself or herself?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=15779 /-] [Invalid=39 /-]
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Value	Label	Cases	Percentage
1	Yes	4302	27.3%
2	No	11477	72.7%
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.

h5q3: What is the name of the person responding for [name]?

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=11478 /-] [Invalid=0 /-]
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h5q4: During the past 30 days, did [name] suffer from any illness or injury?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=15779 /-] [Invalid=39 /-]
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Value	Label	Cases	Percentage
1	Yes	3613	22.9%
2	No	12166	77.1%
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.

h5q5: For how many days did [name] suffer due to illness or injury during the past 30

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
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Statistics [NW/ W]	[Valid=3613 /-] [Invalid=12205 /-]
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h5q6: For how many days did [name] have to stop doing [name]

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
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Statistics [NW/ W]	[Valid=3606 /-] [Invalid=12212 /-]
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h5q7a: Can you describe the symptoms that [name] primarily suffered due to the major il

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=3613 /-] [Invalid=12205 /-]
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Value	Label	Cases	Percentage
1	Diarrhoea (acute)	86	2.4%
2	Diarrhoea (chronic, 1 month or more)	11	0.3%
3	Weight loss (major)	8	0.2%
4	Fever (acute)	959	26.5%
5	Fever (recurring)	350	9.7%

File : gsec5

h5q7a: Can you describe the symptoms that [name] primarily suffered due to the major il

Value	Label	Cases	Percentage
6	Wound	94	2.6%
7	Skin rash	58	1.6%
8	Weakness	232	6.4%
9	Severe headache	341	9.4%
10	Fainting	5	0.1%
11	Chills (feeling hot and cold)	274	7.6%
12	Vomiting	81	2.2%
13	Cough	438	12.1%
14	Productive cough	84	2.3%
15	Coughing blood	6	0.2%
16	Pain on passing urine	0	
17	Genital sores	3	0.1%
18	Mental disorder	11	0.3%
19	Abdominal pain	214	5.9%
20	Sore throat	11	0.3%
21	Difficulty breathing	17	0.5%
22	Burn	5	0.1%
23	Fracture	29	0.8%
96	Other (specify)	296	8.2%
Sysmiss		12205	

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

h5q7b: Can you describe the symptoms that [name] primarily suffered due to the major il

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3612 /-] [Invalid=12206 /-]		
Value	Label	Cases	Percentage
1	Diarrhoea (acute)	52	1.4%
2	Diarrhoea (chronic, 1 month or more)	3	0.1%
3	Weight loss (major)	8	0.2%
4	Fever (acute)	155	4.3%
5	Fever (recurring)	91	2.5%
6	Wound	31	0.9%
7	Skin rash	36	1.0%
8	Weakness	835	23.1%
9	Severe headache	363	10.0%
10	Fainting	5	0.1%
11	Chills (feeling hot and cold)	308	8.5%
12	Vomiting	186	5.1%
13	Cough	323	8.9%
14	Productive cough	50	1.4%
15	Coughing blood	1	0.0%
16	Pain on passing urine	6	0.2%
17	Genital sores	0	
18	Mental disorder	1	0.0%

File : gsec5

h5q7b: Can you describe the symptoms that [name] primarily suffered due to the major il

Value	Label	Cases	Percentage
19	Abdominal pain	137	3.8%
20	Sore throat	23	0.6%
21	Difficulty breathing	29	0.8%
22	Burn	1	0.0%
23	Fracture	4	0.1%
40	Nothing else	716	19.8%
96	Other (specify)	248	6.9%
Sysmiss		12206	

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

h5q8: Was anyone consulted (e.G. A doctor, nurse, pharmacist or traditional healer) fo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3613 /-] [Invalid=12205 /-]

Value	Label	Cases	Percentage
1	Yes	3235	89.5%
2	No	378	10.5%
Sysmiss		12205	

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

h5q9: Why was no one consulted for the major illness?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=378 /-] [Invalid=15440 /-]

Value	Label	Cases	Percentage
1	Illness mild	179	47.4%
2	Facility too far	29	7.7%
3	Hard to get to facility	9	2.4%
4	Too dangerous to go	0	
5	Available facilities are too costly	57	15.1%
6	No qualified staff present	1	0.3%
7	Staff attitude not good	1	0.3%
8	Too busy / long waiting time	3	0.8%
9	Facility is inaccessible	0	
10	Facility is closed	1	0.3%
11	Facility is destroyed	0	
12	Drugs not available	24	6.3%
96	Other (specify)	74	19.6%
Sysmiss		15440	

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

h5q10: Where did [name] go for the first consultation during the past 30 days?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=3235 /-] [Invalid=12583 /-]

Value	Label	Cases	Percentage
1	Government hospital	237	7.3%

File : gsec5

h5q10: Where did [name] go for the first consultation during the past 30 days?

Value	Label	Cases	Percentage
2	Government health centre	876	27.1%
3	Government Outreach	7	0.2%
4	Government Community Based Distributor	8	0.2%
5	Private hospital	209	6.5%
6	Pharmacy/ drug shop	832	25.7%
7	Private Doctor/ nurse/ midwife	820	25.3%
8	Private Outreach	66	2.0%
9	NGO Community Based Distributor	10	0.3%
10	Shop	78	2.4%
11	Religious Institution	33	1.0%
12	Friend/ Relative	15	0.5%
13	Traditional Healer	30	0.9%
96	Other (specify)	14	0.4%
Sysmiss		12583	

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

h5q11: Distance to the place where this treatment was sought for(in kms)?

Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=3235 /-] [Invalid=12583 /-]

h5q12: What was the cost of this consultation, including any medicine prescribed even i

Information	[Type= continuous] [Format=numeric] [Range= 0-1300000] [Missing=*]
Statistics [NW/ W]	[Valid=3235 /-] [Invalid=12583 /-]

hh: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15818 /-] [Invalid=0 /-]

File : gsec6_1			
# hhid: Household code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=0 /-]		
# pid: Person identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=0 /-]		
# h6q2: Name of the respondent			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=0 /-]		
# h6q3: Relationship of respondent to child			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Mother	1135	<div><div></div></div> 68.8%
2	Father	297	<div><div></div></div> 18.0%
3	Other Caregiver	218	<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.			
# h6q4: Age of child (in months)			
Information	[Type= continuous] [Format=numeric] [Range= 5-59] [Missing=*]		
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=0 /-]		
# h6q6: Has [name] ever been breastfed in his/her life?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=331 /-] [Invalid=1319 /-]		
Value	Label	Cases	Percentage
1	Yes	320	<div><div></div></div> 96.7%
2	No	11	<div><div></div></div> 3.3%
Sysmiss		1319	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h6q7: How long after birth did [name] start breast-feeding?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=320 /-] [Invalid=1330 /-]		
Value	Label	Cases	Percentage
1	0-6hrs	279	<div><div></div></div> 87.2%
2	more than 6hrs	34	<div><div></div></div> 10.6%
9	Don	7	<div><div></div></div> 2.2%
Sysmiss		1330	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h6q8: Is [name] breast-feeding now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=320 /-] [Invalid=1330 /-]		

File : gsec6_1

h6q8: Is [name] breast-feeding now?

Value	Label	Cases	Percentage
1	Yes	178	<div><div></div></div> 55.6%
2	No	142	<div><div></div></div> 44.4%
9	Don	0	
Sysmiss		1330	

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

h6q9: For how many months was [name] breast- fed?

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1508 /-]

h6q10: Has [name] begun eating daily any food or fluids other than breast milk?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=320 /-] [Invalid=1330 /-]

Value	Label	Cases	Percentage
1	Yes	314	<div><div></div></div> 98.1%
2	No	6	<div><div></div></div> 1.9%
Sysmiss		1330	

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

h6q11: Has any water, juice, breast milk substitutes, other liquids or semi-solid foods

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1633 /-]

Value	Label	Cases	Percentage
1	Yes	17	<div><div></div></div> 100.0%
2	No	0	
Sysmiss		1633	

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

h6q12: At what age was [name] given liquid and/or food items for the first time?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=331 /-] [Invalid=1319 /-]

Value	Label	Cases	Percentage
0		3	<div><div></div></div> 0.9%
1		3	<div><div></div></div> 0.9%
2		6	<div><div></div></div> 1.8%
3		14	<div><div></div></div> 4.2%
4		22	<div><div></div></div> 6.6%
5		34	<div><div></div></div> 10.3%
6		201	<div><div></div></div> 60.7%
7		16	<div><div></div></div> 4.8%
8		13	<div><div></div></div> 3.9%
9		6	<div><div></div></div> 1.8%
10		2	<div><div></div></div> 0.6%
11		2	<div><div></div></div> 0.6%

File : gsec6_1

h6q12: At what age was [name] given liquid and/or food items for the first time?

Value	Label	Cases	Percentage
12		6	<div><div></div></div> 1.8%
14		2	<div><div></div></div> 0.6%
20		1	<div><div></div></div> 0.3%
Sysmiss		1319	

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

h6q13: Since this time yesterday, how many times was [name] given soft food, mashed or

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=331 -] [Invalid=1319 -]

Value	Label	Cases	Percentage
1	Never	1	<div><div></div></div> 0.3%
2	Once	33	<div><div></div></div> 10.0%
3	Two or Three	203	<div><div></div></div> 61.3%
4	Four to Five	62	<div><div></div></div> 18.7%
5	Six or more times	12	<div><div></div></div> 3.6%
6	Child not present at visit	20	<div><div></div></div> 6.0%
Sysmiss		1319	

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

h6q14: Has [name] received a vitamin a capsule in the last 6 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=332 -] [Invalid=1318 -]

Value	Label	Cases	Percentage
1	Yes with card	175	<div><div></div></div> 52.7%
2	Yes without card	100	<div><div></div></div> 30.1%
3	No with card	19	<div><div></div></div> 5.7%
4	No without card	22	<div><div></div></div> 6.6%
9	Don	16	<div><div></div></div> 4.8%
Sysmiss		1318	

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

h6q15: Where did the vitamin a capsule come from?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=275 -] [Invalid=1375 -]

Value	Label	Cases	Percentage
1	On routine visit to health facility	186	<div><div></div></div> 67.6%
2	Sick child visit to health facility	13	<div><div></div></div> 4.7%
3	Child Health Days	66	<div><div></div></div> 24.0%
8	Other (specify)	8	<div><div></div></div> 2.9%
9	Don	2	<div><div></div></div> 0.7%
Sysmiss		1375	

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

h6q16a: Has [name] had diarrhea in the last 2 weeks?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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File : gsec6_1

h6q16a: Has [name] had diarrhea in the last 2 weeks?

Statistics [NW/ W] [Valid=1267 /-] [Invalid=383 /-]

Value	Label	Cases	Percentage
1	Yes	98	7.7%
2	No	1147	90.5%
9	Don	22	1.7%
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.

h6q16: During this last episode diarrhea, what treatment did [name] receive?

Information [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

Statistics [NW/ W] [Valid=98 /-] [Invalid=1552 /-]

Value	Label	Cases	Percentage
1	Fluid from ORS sachet	38	38.8%
2	Recommended home make fluid (sugar/salt solution)	3	3.1%
8	Other (specify)	35	35.7%
9	Don't know	10	10.2%
10	No treatment was offered	12	12.2%
Sysmiss		1552	

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

h6q17: If [name] had diarrhea, was there blood in it?

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

Statistics [NW/ W] [Valid=97 /-] [Invalid=1553 /-]

Value	Label	Cases	Percentage
1	Yes	16	16.5%
2	No	81	83.5%
9	Don	0	
Sysmiss		1553	

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

h6q19: During [name]

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

Statistics [NW/ W] [Valid=97 /-] [Invalid=1553 /-]

Value	Label	Cases	Percentage
1	Much less or None	49	50.5%
2	About the Same or Somewhat Less	34	35.1%
3	More	14	14.4%
9	Don	0	
Sysmiss		1553	

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

h6q20: During [name]

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

Statistics [NW/ W] [Valid=97 /-] [Invalid=1553 /-]

File : gsec6_1

h6q20: During [name]

Value	Label	Cases	Percentage
1	None	0	
2	Much less	58	<div><div></div></div> 59.8%
3	Somewhat less	16	<div><div></div></div> 16.5%
4	About the same	20	<div><div></div></div> 20.6%
5	More	3	<div><div></div></div> 3.1%
9	Don	0	
Sysmiss		1553	

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

h6q21: Has [name] had a cough during which he/she breathed faster than usual with short

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=332 -/] [Invalid=1318 -/]

Value	Label	Cases	Percentage
1	Yes	71	<div><div></div></div> 21.4%
2	No	254	<div><div></div></div> 76.5%
9	Don	7	<div><div></div></div> 2.1%
Sysmiss		1318	

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

h6q22: Has [name] had fever in the last two weeks?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=332 -/] [Invalid=1318 -/]

Value	Label	Cases	Percentage
1	Yes	92	<div><div></div></div> 27.7%
2	No	232	<div><div></div></div> 69.9%
9	Don	8	<div><div></div></div> 2.4%
Sysmiss		1318	

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

h6q24: Has [name] received a measles vaccination?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=332 -/] [Invalid=1318 -/]

Value	Label	Cases	Percentage
1	Yes with card	186	<div><div></div></div> 56.0%
2	Yes with exercise book	15	<div><div></div></div> 4.5%
3	Yes from NIDS	0	
4	Yes from memory	93	<div><div></div></div> 28.0%
5	No with card	9	<div><div></div></div> 2.7%
6	No with exercise book	1	<div><div></div></div> 0.3%
7	No from NIDS	0	
8	No from memory	18	<div><div></div></div> 5.4%
9	Don	10	<div><div></div></div> 3.0%
Sysmiss		1318	

Warning: 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 : gsec6_1

h6q25: Has [name] received a dpt3 vaccination?

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

Statistics [NW/ W] [Valid=332 /-] [Invalid=1318 /-]

Value	Label	Cases	Percentage
1	Yes with card	187	56.3%
2	Yes with exercise book	16	4.8%
3	Yes from NIDS	0	
4	Yes from memory	96	28.9%
5	No with card	4	1.2%
6	No with exercise book	1	0.3%
7	No from NIDS	0	
8	No from memory	10	3.0%
9	Don	18	5.4%
Sysmiss		1318	

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

h6q26: Does [name] have edema?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=1638 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	7	0.4%
2	No	1631	99.6%
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.

h6q28a: Length of [name], lying down (cm)

Information [Type= continuous] [Format=numeric] [Range= 14-98] [Missing=*]

Statistics [NW/ W] [Valid=235 /-] [Invalid=1415 /-]

h6q28b: Height of [name], standing up (cm)

Information [Type= continuous] [Format=numeric] [Range= 71-115] [Missing=*]

Statistics [NW/ W] [Valid=1078 /-] [Invalid=572 /-]

h6q29: Was [name] weighed and measured?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=1644 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Measured	1326	80.7%
2	Not present	262	15.9%
3	Refused	35	2.1%
96	Other (specify)	21	1.3%
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.

h6q27a: Weight of [name] (kg)

Information [Type= continuous] [Format=numeric] [Range= 6.3-21.5] [Missing=*]

Statistics [NW/ W] [Valid=1311 /-] [Invalid=339 /-]

File : gsec6_1	
# hh: Household code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=0 /-]

File : gsec6_3

pid: Person identifier

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

Statistics [NW/ W] [Valid=4981 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
P03003-010		15		0.3%
P03410-016		15		0.3%
P03605-016		15		0.3%
P03610-012		15		0.3%
P04204-022		15		0.3%
P04501-011		15		0.3%
P04610-017		15		0.3%
P04808-009		15		0.3%
P04908-017		15		0.3%
P04912-007		15		0.3%
P05002-012		15		0.3%
P05004-009		15		0.3%
P05007-009		15		0.3%
P05305-044		15		0.3%
P05305-049		15		0.3%
P05706-012		15		0.3%
P05711-012		15		0.3%
P05909-024		15		0.3%
P06008-008		15		0.3%
P06107-027		15		0.3%
P06303-019		15		0.3%
P06406-008		15		0.3%
P06608-012		15		0.3%
P06608-013		15		0.3%
P08107-008		15		0.3%
P08409-015		15		0.3%
P08602-016		15		0.3%
P08806-011		15		0.3%
P09004-011		15		0.3%
P09111-016		15		0.3%
P09403-011		15		0.3%
P10701-017		15		0.3%
P10701-019		15		0.3%
P10706-020		15		0.3%
P10710-033		15		0.3%
P10710-036		15		0.3%
P10801-010		15		0.3%
P10807-020		15		0.3%
P10909-063		15		0.3%
P11002-018		15		0.3%
P11504-013		15		0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage
P11506-026		15	0.3%
P11506-027		15	0.3%
P11507-009		15	0.3%
P11910-015		15	0.3%
P12003-023		15	0.3%
P12008-026		15	0.3%
P12506-013		15	0.3%
P12507-009		15	0.3%
P12603-010		15	0.3%
P12605-010		15	0.3%
P12706-006		15	0.3%
P12709-009		15	0.3%
P12710-011		15	0.3%
P12902-014		15	0.3%
P12905-022		15	0.3%
P12909-014		15	0.3%
P13003-007		15	0.3%
P13006-077		15	0.3%
P13009-014		15	0.3%
P13102-009		15	0.3%
P13102-011		15	0.3%
P13105-024		15	0.3%
P13202-011		15	0.3%
P13205-018		15	0.3%
P13205-023		15	0.3%
P13307-024		15	0.3%
P13310-100		15	0.3%
P13310-103		15	0.3%
P14004-025		15	0.3%
P14007-026		15	0.3%
P14109-054		15	0.3%
P14206-010		15	0.3%
P14208-009		15	0.3%
P14301-012		15	0.3%
P14304-014		15	0.3%
P14305-017		15	0.3%
P14404-020		15	0.3%
P14408-007		15	0.3%
P14807-011		15	0.3%
P14808-013		15	0.3%
P14810-009		15	0.3%
P14906-009		15	0.3%
P15010-011		15	0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage
P15110-009		15	0.3%
P15110-011		15	0.3%
P15304-008		15	0.3%
P15907-014		15	0.3%
P16203-009		15	0.3%
P16401-014		15	0.3%
P16405-008		15	0.3%
P16505-049		15	0.3%
P16507-015		1	0.0%
P16606-013		15	0.3%
P16703-011		15	0.3%
P16703-012		15	0.3%
P16704-013		15	0.3%
P16709-006		15	0.3%
P16804-009		15	0.3%
P17002-008		15	0.3%
P17003-010		15	0.3%
P17107-004		15	0.3%
P17205-011		15	0.3%
P17310-012		15	0.3%
P17503-011		15	0.3%
P17601-010		15	0.3%
P17608-007		15	0.3%
P18102-008		15	0.3%
P18103-030		15	0.3%
P18109-008		15	0.3%
P18202-024		15	0.3%
P18202-029		15	0.3%
P18204-011		15	0.3%
P18206-016		15	0.3%
P18207-010		15	0.3%
P18207-011		15	0.3%
P18208-010		15	0.3%
P18209-009		15	0.3%
P18301-029		15	0.3%
P18309-013		15	0.3%
P18803-010		15	0.3%
P18805-017		15	0.3%
P18907-012		15	0.3%
P18908-009		15	0.3%
P19008-022		15	0.3%
P19108-009		15	0.3%
P19201-007		15	0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage
P19205-023		15	0.3%
P19504-013		15	0.3%
P19607-013		15	0.3%
P19608-006		15	0.3%
P20005-015		15	0.3%
P20204-007		15	0.3%
P20210-014		15	0.3%
P20306-007		15	0.3%
P20307-010		15	0.3%
P20401-010		15	0.3%
P20507-031		15	0.3%
P20610-042		15	0.3%
P20802-010		15	0.3%
P20811-027		15	0.3%
P20811-042		15	0.3%
P20905-011		15	0.3%
P20906-015		15	0.3%
P20909-019		15	0.3%
P21407-010		15	0.3%
P21711-015		15	0.3%
P22101-018		15	0.3%
P22301-010		15	0.3%
P22308-008		15	0.3%
P22309-011		15	0.3%
P22401-020		15	0.3%
P22502-013		15	0.3%
P22503-015		15	0.3%
P23102-009		15	0.3%
P23103-009		15	0.3%
P23402-011		15	0.3%
P23406-006		15	0.3%
P23601-010		15	0.3%
P23703-006		15	0.3%
P23707-010		15	0.3%
P23801-024		15	0.3%
P23813-012		15	0.3%
P23903-010		15	0.3%
P23907-006		15	0.3%
P24401-016		15	0.3%
P24403-006		15	0.3%
P24407-014		15	0.3%
P24506-017		15	0.3%
P24510-028		15	0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage
P24603-012		15	0.3%
P24610-009		15	0.3%
P24802-020		15	0.3%
P25002-011		15	0.3%
P25208-009		15	0.3%
P25406-006		15	0.3%
P25409-014		15	0.3%
P25607-010		15	0.3%
P25610-023		15	0.3%
P26009-030		15	0.3%
P26106-012		15	0.3%
P26201-022		15	0.3%
P26201-025		15	0.3%
P26206-020		15	0.3%
P26209-019		15	0.3%
P26209-021		15	0.3%
P26209-024		15	0.3%
P26406-016		15	0.3%
P26411-027		15	0.3%
P26511-009		15	0.3%
P27404-013		15	0.3%
P27909-009		15	0.3%
P28511-010		15	0.3%
P28805-010		15	0.3%
P29208-013		15	0.3%
P29507-006		15	0.3%
P29602-023		15	0.3%
P29604-016		15	0.3%
P29706-018		15	0.3%
P30009-010		15	0.3%
P30308-012		15	0.3%
P30701-019		15	0.3%
P30904-004		15	0.3%
P31003-006		15	0.3%
P31109-024		15	0.3%
P31703-018		15	0.3%
P31707-007		15	0.3%
P31907-012		15	0.3%
P32106-020		15	0.3%
P32109-016		15	0.3%
P32203-015		15	0.3%
P32402-004		15	0.3%
P32504-005		15	0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage	
P32701-011		15		0.3%
P32801-004		15		0.3%
P32901-005		15		0.3%
P33002-012		15		0.3%
P33004-003		15		0.3%
P33110-004		15		0.3%
P33204-002		15		0.3%
P33609-008		15		0.3%
P33610-008		15		0.3%
P33901-004		15		0.3%
P33909-004		15		0.3%
P34006-005		15		0.3%
P34010-005		15		0.3%
P34106-003		15		0.3%
P34202-004		15		0.3%
P34207-006		15		0.3%
P34209-003		15		0.3%
P34306-008		15		0.3%
P34404-008		15		0.3%
P34407-010		15		0.3%
P34410-004		15		0.3%
P34506-004		15		0.3%
P35108-008		15		0.3%
P35310-006		15		0.3%
P35508-010		15		0.3%
P35801-005		15		0.3%
P35802-005		15		0.3%
P35904-004		15		0.3%
P35909-005		15		0.3%
P36004-009		15		0.3%
P36007-006		15		0.3%
P36106-019		15		0.3%
P36106-020		15		0.3%
P36108-007		15		0.3%
P36402-004		15		0.3%
P36503-005		15		0.3%
P36508-014		15		0.3%
P36508-015		15		0.3%
P36604-002		15		0.3%
P36606-004		15		0.3%
P36701-010		15		0.3%
P36802-009		15		0.3%
P36808-008		15		0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage
P36809-012		15	0.3%
P36908-004		15	0.3%
P36909-004		15	0.3%
P37002-011		15	0.3%
P37003-008		15	0.3%
P37008-007		15	0.3%
P37010-005		15	0.3%
P37202-007		15	0.3%
P37204-005		15	0.3%
P37402-002		15	0.3%
P37510-010		15	0.3%
P37702-012		15	0.3%
P37702-015		15	0.3%
P37705-010		15	0.3%
P37708-008		15	0.3%
P37802-006		15	0.3%
P37910-003		15	0.3%
P38005-003		15	0.3%
P38005-004		15	0.3%
P38102-009		15	0.3%
P38306-003		15	0.3%
P38310-005		15	0.3%
P38505-012		15	0.3%
P38506-006		15	0.3%
P38508-008		15	0.3%
P38701-011		15	0.3%
P38703-006		15	0.3%
P38710-008		15	0.3%
P38805-009		15	0.3%
P39101-005		15	0.3%
P39302-006		15	0.3%
P39304-009		15	0.3%
P39408-011		15	0.3%
P39408-018		15	0.3%
P39507-006		15	0.3%
P39604-009		15	0.3%
P39607-004		15	0.3%
P39705-006		15	0.3%
P40004-004		15	0.3%
P40004-005		15	0.3%
P40009-003		15	0.3%
P40009-004		15	0.3%
P40302-004		15	0.3%

File : gsec6_3

pid: Person identifier

Value	Label	Cases	Percentage	
P40310-005		15		0.3%
P40408-003		15		0.3%
P40601-009		15		0.3%
P40704-006		15		0.3%
P40710-008		15		0.3%
P40804-005		15		0.3%
P40910-006		15		0.3%
P41103-003		15		0.3%
P41104-011		15		0.3%
P41301-007		15		0.3%
P41308-007		15		0.3%
P41402-004		15		0.3%
P41408-004		15		0.3%
P41603-008		15		0.3%
P41605-008		15		0.3%
P41806-011		15		0.3%
P41907-004		15		0.3%
P41907-006		15		0.3%
P41909-005		15		0.3%
P42003-004		15		0.3%
P42006-011		15		0.3%
P42007-006		15		0.3%
P42008-006		15		0.3%
P42101-007		15		0.3%
P42102-006		15		0.3%
P42107-003		15		0.3%
P42108-006		15		0.3%
P42202-006		15		0.3%
P42206-004		15		0.3%
P42302-006		15		0.3%
P42405-005		15		0.3%
P42608-007		15		0.3%
P43001-003		15		0.3%
P43002-005		15		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.

hhid: Household code

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=4981 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
H0300301		15		0.3%
H0341002		15		0.3%
H0360502		15		0.3%
H0361001		15		0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage
H0420401		15	0.3%
H0450101		15	0.3%
H0461004		15	0.3%
H0480802		15	0.3%
H0490802		15	0.3%
H0491201		15	0.3%
H0500201		15	0.3%
H0500401		15	0.3%
H0500701		15	0.3%
H0530502		15	0.3%
H0530505		15	0.3%
H0570601		15	0.3%
H0571102		15	0.3%
H0590905		15	0.3%
H0600801		15	0.3%
H0610701		15	0.3%
H0630302		15	0.3%
H0640601		15	0.3%
H0660801		30	0.6%
H0810701		15	0.3%
H0840903		15	0.3%
H0860203		15	0.3%
H0880602		15	0.3%
H0900402		15	0.3%
H0911101		15	0.3%
H0940302		15	0.3%
H1070101		15	0.3%
H1070102		15	0.3%
H1070604		15	0.3%
H1071002		15	0.3%
H1071003		15	0.3%
H1080101		15	0.3%
H1080702		15	0.3%
H1090904		15	0.3%
H1100201		15	0.3%
H1150401		15	0.3%
H1150602		30	0.6%
H1150701		15	0.3%
H1191001		15	0.3%
H1200302		15	0.3%
H1200803		15	0.3%
H1250601		15	0.3%
H1250701		15	0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage
H1260301		15	0.3%
H1260501		15	0.3%
H1270601		15	0.3%
H1270902		15	0.3%
H1271002		15	0.3%
H1290201		15	0.3%
H1290502		15	0.3%
H1290901		15	0.3%
H1300301		15	0.3%
H1300603		15	0.3%
H1300902		15	0.3%
H1310202		30	0.6%
H1310504		15	0.3%
H1320201		15	0.3%
H1320501		15	0.3%
H1320502		15	0.3%
H1330701		15	0.3%
H1331003		15	0.3%
H1331005		15	0.3%
H1400404		15	0.3%
H1400702		15	0.3%
H1410902		15	0.3%
H1420601		15	0.3%
H1420801		15	0.3%
H1430101		15	0.3%
H1430402		15	0.3%
H1430501		15	0.3%
H1440401		15	0.3%
H1440801		15	0.3%
H1480702		15	0.3%
H1480802		15	0.3%
H1481001		15	0.3%
H1490602		15	0.3%
H1501001		15	0.3%
H1511001		30	0.6%
H1530402		15	0.3%
H1590702		15	0.3%
H1620302		15	0.3%
H1640101		15	0.3%
H1640502		15	0.3%
H1650505		15	0.3%
H1650702		1	0.0%
H1660602		15	0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage
H1670302		30	<div></div> 0.6%
H1670402		15	<div></div> 0.3%
H1670901		15	<div></div> 0.3%
H1680402		15	<div></div> 0.3%
H1700202		15	<div></div> 0.3%
H1700301		15	<div></div> 0.3%
H1710701		15	<div></div> 0.3%
H1720501		15	<div></div> 0.3%
H1731001		15	<div></div> 0.3%
H1750301		15	<div></div> 0.3%
H1760102		15	<div></div> 0.3%
H1760802		15	<div></div> 0.3%
H1810201		15	<div></div> 0.3%
H1810302		15	<div></div> 0.3%
H1810901		15	<div></div> 0.3%
H1820203		15	<div></div> 0.3%
H1820206		15	<div></div> 0.3%
H1820402		15	<div></div> 0.3%
H1820602		15	<div></div> 0.3%
H1820702		15	<div></div> 0.3%
H1820703		15	<div></div> 0.3%
H1820801		15	<div></div> 0.3%
H1820902		15	<div></div> 0.3%
H1830102		15	<div></div> 0.3%
H1830901		15	<div></div> 0.3%
H1880301		15	<div></div> 0.3%
H1880502		15	<div></div> 0.3%
H1890701		15	<div></div> 0.3%
H1890801		15	<div></div> 0.3%
H1900804		15	<div></div> 0.3%
H1910802		15	<div></div> 0.3%
H1920101		15	<div></div> 0.3%
H1920503		15	<div></div> 0.3%
H1950402		15	<div></div> 0.3%
H1960703		15	<div></div> 0.3%
H1960801		15	<div></div> 0.3%
H2000503		15	<div></div> 0.3%
H2020402		15	<div></div> 0.3%
H2021002		15	<div></div> 0.3%
H2030601		15	<div></div> 0.3%
H2030701		15	<div></div> 0.3%
H2040101		15	<div></div> 0.3%
H2050701		15	<div></div> 0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage	
H2061005		15	<div></div>	0.3%
H2080202		15	<div></div>	0.3%
H2081102		15	<div></div>	0.3%
H2081104		15	<div></div>	0.3%
H2090502		15	<div></div>	0.3%
H2090601		15	<div></div>	0.3%
H2090902		15	<div></div>	0.3%
H2140701		15	<div></div>	0.3%
H2171101		15	<div></div>	0.3%
H2210102		15	<div></div>	0.3%
H2230101		15	<div></div>	0.3%
H2230801		15	<div></div>	0.3%
H2230902		15	<div></div>	0.3%
H2240102		15	<div></div>	0.3%
H2250202		15	<div></div>	0.3%
H2250301		15	<div></div>	0.3%
H2310201		15	<div></div>	0.3%
H2310302		15	<div></div>	0.3%
H2340201		15	<div></div>	0.3%
H2340601		15	<div></div>	0.3%
H2360103		15	<div></div>	0.3%
H2370302		15	<div></div>	0.3%
H2370701		15	<div></div>	0.3%
H2380102		15	<div></div>	0.3%
H2381301		15	<div></div>	0.3%
H2390302		15	<div></div>	0.3%
H2390702		15	<div></div>	0.3%
H2440104		15	<div></div>	0.3%
H2440302		15	<div></div>	0.3%
H2440702		15	<div></div>	0.3%
H2450601		15	<div></div>	0.3%
H2451001		15	<div></div>	0.3%
H2460301		15	<div></div>	0.3%
H2461002		15	<div></div>	0.3%
H2480201		15	<div></div>	0.3%
H2500201		15	<div></div>	0.3%
H2520801		15	<div></div>	0.3%
H2540601		15	<div></div>	0.3%
H2540903		15	<div></div>	0.3%
H2560701		15	<div></div>	0.3%
H2561004		15	<div></div>	0.3%
H2600902		15	<div></div>	0.3%
H2610602		15	<div></div>	0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage	
H2620104		15	<div></div>	0.3%
H2620105		15	<div></div>	0.3%
H2620602		15	<div></div>	0.3%
H2620903		15	<div></div>	0.3%
H2620904		30	<div></div>	0.6%
H2640603		15	<div></div>	0.3%
H2641103		15	<div></div>	0.3%
H2651102		15	<div></div>	0.3%
H2740402		15	<div></div>	0.3%
H2790902		15	<div></div>	0.3%
H2851102		15	<div></div>	0.3%
H2880501		15	<div></div>	0.3%
H2920804		15	<div></div>	0.3%
H2950701		15	<div></div>	0.3%
H2960203		15	<div></div>	0.3%
H2960402		15	<div></div>	0.3%
H2970601		15	<div></div>	0.3%
H3000901		15	<div></div>	0.3%
H3030801		15	<div></div>	0.3%
H3070101		15	<div></div>	0.3%
H3090401		15	<div></div>	0.3%
H3100301		15	<div></div>	0.3%
H3110902		15	<div></div>	0.3%
H3170302		15	<div></div>	0.3%
H3170701		15	<div></div>	0.3%
H3190702		15	<div></div>	0.3%
H3210603		15	<div></div>	0.3%
H3210901		15	<div></div>	0.3%
H3220301		15	<div></div>	0.3%
H3240201		15	<div></div>	0.3%
H3250401		15	<div></div>	0.3%
H3270101		15	<div></div>	0.3%
H3280101		15	<div></div>	0.3%
H3290101		15	<div></div>	0.3%
H3300201		15	<div></div>	0.3%
H3300401		15	<div></div>	0.3%
H3311001		15	<div></div>	0.3%
H3320401		15	<div></div>	0.3%
H3360901		15	<div></div>	0.3%
H3361001		15	<div></div>	0.3%
H3390101		15	<div></div>	0.3%
H3390901		15	<div></div>	0.3%
H3400601		15	<div></div>	0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage
H3401001		15	0.3%
H3410601		15	0.3%
H3420201		15	0.3%
H3420701		15	0.3%
H3420901		15	0.3%
H3430601		15	0.3%
H3440401		15	0.3%
H3440701		15	0.3%
H3441001		15	0.3%
H3450601		15	0.3%
H3510801		15	0.3%
H3531001		15	0.3%
H3550801		15	0.3%
H3580101		15	0.3%
H3580201		15	0.3%
H3590401		15	0.3%
H3590901		15	0.3%
H3600401		15	0.3%
H3600701		15	0.3%
H3610601		30	0.6%
H3610801		15	0.3%
H3640201		15	0.3%
H3650301		15	0.3%
H3650801		30	0.6%
H3660401		15	0.3%
H3660601		15	0.3%
H3670101		15	0.3%
H3680201		15	0.3%
H3680801		15	0.3%
H3680901		15	0.3%
H3690801		15	0.3%
H3690901		15	0.3%
H3700201		15	0.3%
H3700301		15	0.3%
H3700801		15	0.3%
H3701001		15	0.3%
H3720201		15	0.3%
H3720401		15	0.3%
H3740201		15	0.3%
H3751001		15	0.3%
H3770201		15	0.3%
H3770202		15	0.3%
H3770501		15	0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage
H3770801		15	0.3%
H3780201		15	0.3%
H3791001		15	0.3%
H3800501		30	0.6%
H3810201		15	0.3%
H3830601		15	0.3%
H3831001		15	0.3%
H3850501		15	0.3%
H3850601		15	0.3%
H3850801		15	0.3%
H3870101		15	0.3%
H3870301		15	0.3%
H3871001		15	0.3%
H3880501		15	0.3%
H3910101		15	0.3%
H3930201		15	0.3%
H3930401		15	0.3%
H3940802		30	0.6%
H3950701		15	0.3%
H3960402		15	0.3%
H3960701		15	0.3%
H3970501		15	0.3%
H4000401		30	0.6%
H4000901		30	0.6%
H4030201		15	0.3%
H4031001		15	0.3%
H4040801		15	0.3%
H4060101		15	0.3%
H4070401		15	0.3%
H4071001		15	0.3%
H4080401		15	0.3%
H4091001		15	0.3%
H4110301		15	0.3%
H4110402		15	0.3%
H4130101		15	0.3%
H4130801		15	0.3%
H4140201		15	0.3%
H4140801		15	0.3%
H4160301		15	0.3%
H4160501		15	0.3%
H4180601		15	0.3%
H4190701		15	0.3%
H4190702		15	0.3%

File : gsec6_3

hhid: Household code

Value	Label	Cases	Percentage
H4190901		15	0.3%
H4200301		15	0.3%
H4200601		15	0.3%
H4200701		15	0.3%
H4200801		15	0.3%
H4210101		15	0.3%
H4210201		15	0.3%
H4210701		15	0.3%
H4210801		15	0.3%
H4220201		15	0.3%
H4220601		15	0.3%
H4230201		15	0.3%
H4240501		15	0.3%
H4260801		15	0.3%
H4300101		15	0.3%
H4300201		15	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.

h6q23_1: Treatment id

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=4981 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Government Hospital	333	6.7%
2	Government Health Centre	332	6.7%
6	Relative or Friend	332	6.7%
7	Traditional Practitioner	332	6.7%
8	Pharmacy/ Drug Shop	332	6.7%
11	No care was sought	332	6.7%
12	Religious Institution	332	6.7%
13	Mobile/ Outreach Clinic (govt / public sector)	332	6.7%
14	Government Community Based Distributor	332	6.7%
15	Private hospital	332	6.7%
16	Private Doctor/Nurse/Midwife/Clinic	332	6.7%
17	Mobile/ Outreach Clinic (private sector)	332	6.7%
18	NGO Community Based Distributor	332	6.7%
19	Shop	332	6.7%
99	Other (specify)	332	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.

h6q23: From where did you seek care for [name]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4981 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	368	7.4%

File : gsec6_3

h6q23: From where did you seek care for [name]?

Value	Label	Cases	Percentage
2	No	4613	92.6%

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: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4981 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H03003-05-01		15	0.3%
H03410-05-02		15	0.3%
H03605-05-02		15	0.3%
H03610-05-01		15	0.3%
H04204-05-01		15	0.3%
H04501-05-01		15	0.3%
H04610-05-04		15	0.3%
H04808-05-02		15	0.3%
H04908-05-02		15	0.3%
H04912-05-01		15	0.3%
H05002-05-01		15	0.3%
H05004-05-01		15	0.3%
H05007-05-01		15	0.3%
H05305-05-02		15	0.3%
H05305-05-05		15	0.3%
H05706-05-01		15	0.3%
H05711-05-02		15	0.3%
H05909-05-05		15	0.3%
H06008-05-01		15	0.3%
H06107-05-01		15	0.3%
H06303-05-02		15	0.3%
H06406-05-01		15	0.3%
H06608-05-01		30	0.6%
H08107-05-01		15	0.3%
H08409-05-03		15	0.3%
H08602-05-03		15	0.3%
H08806-05-02		15	0.3%
H09004-05-02		15	0.3%
H09111-05-01		15	0.3%
H09403-05-02		15	0.3%
H10701-05-01		15	0.3%
H10701-05-02		15	0.3%
H10706-05-04		15	0.3%
H10710-05-02		15	0.3%
H10710-05-03		15	0.3%
H10801-05-01		15	0.3%
H10807-05-02		15	0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage
H10909-05-04		15	0.3%
H11002-05-01		15	0.3%
H11504-05-01		15	0.3%
H11506-05-02		30	0.6%
H11507-05-01		15	0.3%
H11910-05-01		15	0.3%
H12003-05-02		15	0.3%
H12008-05-03		15	0.3%
H12506-05-01		15	0.3%
H12507-05-01		15	0.3%
H12603-05-01		15	0.3%
H12605-05-01		15	0.3%
H12706-05-01		15	0.3%
H12709-05-02		15	0.3%
H12710-05-02		15	0.3%
H12902-05-01		15	0.3%
H12905-05-02		15	0.3%
H12909-05-01		15	0.3%
H13003-05-01		15	0.3%
H13006-05-03		15	0.3%
H13009-05-02		15	0.3%
H13102-05-02		30	0.6%
H13105-05-04		15	0.3%
H13202-05-01		15	0.3%
H13205-05-01		15	0.3%
H13205-05-02		15	0.3%
H13307-05-01		15	0.3%
H13310-05-03		15	0.3%
H13310-05-05		15	0.3%
H14004-05-04		15	0.3%
H14007-05-02		15	0.3%
H14109-05-02		15	0.3%
H14206-05-01		15	0.3%
H14208-05-01		15	0.3%
H14301-05-01		15	0.3%
H14304-05-02		15	0.3%
H14305-05-01		15	0.3%
H14404-05-01		15	0.3%
H14408-05-01		15	0.3%
H14807-05-02		15	0.3%
H14808-05-02		15	0.3%
H14810-05-01		15	0.3%
H14906-05-02		15	0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage
H15010-05-01		15	<div></div> 0.3%
H15110-05-01		30	<div></div> 0.6%
H15304-05-02		15	<div></div> 0.3%
H15907-05-02		15	<div></div> 0.3%
H16203-05-02		15	<div></div> 0.3%
H16401-05-01		15	<div></div> 0.3%
H16405-05-02		15	<div></div> 0.3%
H16505-05-05		15	<div></div> 0.3%
H16507-05-02		1	<div></div> 0.0%
H16606-05-02		15	<div></div> 0.3%
H16703-05-02		30	<div></div> 0.6%
H16704-05-02		15	<div></div> 0.3%
H16709-05-01		15	<div></div> 0.3%
H16804-05-02		15	<div></div> 0.3%
H17002-05-02		15	<div></div> 0.3%
H17003-05-01		15	<div></div> 0.3%
H17107-05-01		15	<div></div> 0.3%
H17205-05-01		15	<div></div> 0.3%
H17310-05-01		15	<div></div> 0.3%
H17503-05-01		15	<div></div> 0.3%
H17601-05-02		15	<div></div> 0.3%
H17608-05-02		15	<div></div> 0.3%
H18102-05-01		15	<div></div> 0.3%
H18103-05-02		15	<div></div> 0.3%
H18109-05-01		15	<div></div> 0.3%
H18202-05-03		15	<div></div> 0.3%
H18202-05-06		15	<div></div> 0.3%
H18204-05-02		15	<div></div> 0.3%
H18206-05-02		15	<div></div> 0.3%
H18207-05-02		15	<div></div> 0.3%
H18207-05-03		15	<div></div> 0.3%
H18208-05-01		15	<div></div> 0.3%
H18209-05-02		15	<div></div> 0.3%
H18301-05-02		15	<div></div> 0.3%
H18309-05-01		15	<div></div> 0.3%
H18803-05-01		15	<div></div> 0.3%
H18805-05-02		15	<div></div> 0.3%
H18907-05-01		15	<div></div> 0.3%
H18908-05-01		15	<div></div> 0.3%
H19008-05-04		15	<div></div> 0.3%
H19108-05-02		15	<div></div> 0.3%
H19201-05-01		15	<div></div> 0.3%
H19205-05-03		15	<div></div> 0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage	
H19504-05-02		15		0.3%
H19607-05-03		15		0.3%
H19608-05-01		15		0.3%
H20005-05-03		15		0.3%
H20204-05-02		15		0.3%
H20210-05-02		15		0.3%
H20306-05-01		15		0.3%
H20307-05-01		15		0.3%
H20401-05-01		15		0.3%
H20507-05-01		15		0.3%
H20610-05-05		15		0.3%
H20802-05-02		15		0.3%
H20811-05-02		15		0.3%
H20811-05-04		15		0.3%
H20905-05-02		15		0.3%
H20906-05-01		15		0.3%
H20909-05-02		15		0.3%
H21407-05-01		15		0.3%
H21711-05-01		15		0.3%
H22101-05-02		15		0.3%
H22301-05-01		15		0.3%
H22308-05-01		15		0.3%
H22309-05-02		15		0.3%
H22401-05-02		15		0.3%
H22502-05-02		15		0.3%
H22503-05-01		15		0.3%
H23102-05-01		15		0.3%
H23103-05-02		15		0.3%
H23402-05-01		15		0.3%
H23406-05-01		15		0.3%
H23601-05-03		15		0.3%
H23703-05-02		15		0.3%
H23707-05-01		15		0.3%
H23801-05-02		15		0.3%
H23813-05-01		15		0.3%
H23903-05-02		15		0.3%
H23907-05-02		15		0.3%
H24401-05-04		15		0.3%
H24403-05-02		15		0.3%
H24407-05-02		15		0.3%
H24506-05-01		15		0.3%
H24510-05-01		15		0.3%
H24603-05-01		15		0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage
H24610-05-02		15	0.3%
H24802-05-01		15	0.3%
H25002-05-01		15	0.3%
H25208-05-01		15	0.3%
H25406-05-01		15	0.3%
H25409-05-03		15	0.3%
H25607-05-01		15	0.3%
H25610-05-04		15	0.3%
H26009-05-02		15	0.3%
H26106-05-02		15	0.3%
H26201-05-04		15	0.3%
H26201-05-05		15	0.3%
H26206-05-02		15	0.3%
H26209-05-03		15	0.3%
H26209-05-04		30	0.6%
H26406-05-03		15	0.3%
H26411-05-03		15	0.3%
H26511-05-02		15	0.3%
H27404-05-02		15	0.3%
H27909-05-02		15	0.3%
H28511-05-02		15	0.3%
H28805-05-01		15	0.3%
H29208-05-04		15	0.3%
H29507-05-01		15	0.3%
H29602-05-03		15	0.3%
H29604-05-02		15	0.3%
H29706-05-01		15	0.3%
H30009-05-01		15	0.3%
H30308-05-01		15	0.3%
H30701-05-01		15	0.3%
H30904-05-01		15	0.3%
H31003-05-01		15	0.3%
H31109-05-02		15	0.3%
H31703-05-02		15	0.3%
H31707-05-01		15	0.3%
H31907-05-02		15	0.3%
H32106-05-03		15	0.3%
H32109-05-01		15	0.3%
H32203-05-01		15	0.3%
H32402-05-01		15	0.3%
H32504-05-01		15	0.3%
H32701-05-01		15	0.3%
H32801-05-01		15	0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage
H32901-05-01		15	0.3%
H33002-05-01		15	0.3%
H33004-05-01		15	0.3%
H33110-05-01		15	0.3%
H33204-05-01		15	0.3%
H33609-05-01		15	0.3%
H33610-05-01		15	0.3%
H33901-05-01		15	0.3%
H33909-05-01		15	0.3%
H34006-05-01		15	0.3%
H34010-05-01		15	0.3%
H34106-05-01		15	0.3%
H34202-05-01		15	0.3%
H34207-05-01		15	0.3%
H34209-05-01		15	0.3%
H34306-05-01		15	0.3%
H34404-05-01		15	0.3%
H34407-05-01		15	0.3%
H34410-05-01		15	0.3%
H34506-05-01		15	0.3%
H35108-05-01		15	0.3%
H35310-05-01		15	0.3%
H35508-05-01		15	0.3%
H35801-05-01		15	0.3%
H35802-05-01		15	0.3%
H35904-05-01		15	0.3%
H35909-05-01		15	0.3%
H36004-05-01		15	0.3%
H36007-05-01		15	0.3%
H36106-05-01		30	0.6%
H36108-05-01		15	0.3%
H36402-05-01		15	0.3%
H36503-05-01		15	0.3%
H36508-05-01		30	0.6%
H36604-05-01		15	0.3%
H36606-05-01		15	0.3%
H36701-05-01		15	0.3%
H36802-05-01		15	0.3%
H36808-05-01		15	0.3%
H36809-05-01		15	0.3%
H36908-05-01		15	0.3%
H36909-05-01		15	0.3%
H37002-05-01		15	0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage
H37003-05-01		15	0.3%
H37008-05-01		15	0.3%
H37010-05-01		15	0.3%
H37202-05-01		15	0.3%
H37204-05-01		15	0.3%
H37402-05-01		15	0.3%
H37510-05-01		15	0.3%
H37702-05-01		15	0.3%
H37702-05-02		15	0.3%
H37705-05-01		15	0.3%
H37708-05-01		15	0.3%
H37802-05-01		15	0.3%
H37910-05-01		15	0.3%
H38005-05-01		30	0.6%
H38102-05-01		15	0.3%
H38306-05-01		15	0.3%
H38310-05-01		15	0.3%
H38505-05-01		15	0.3%
H38506-05-01		15	0.3%
H38508-05-01		15	0.3%
H38701-05-01		15	0.3%
H38703-05-01		15	0.3%
H38710-05-01		15	0.3%
H38805-05-01		15	0.3%
H39101-05-01		15	0.3%
H39302-05-01		15	0.3%
H39304-05-01		15	0.3%
H39408-05-02		30	0.6%
H39507-05-01		15	0.3%
H39604-05-02		15	0.3%
H39607-05-01		15	0.3%
H39705-05-01		15	0.3%
H40004-05-01		30	0.6%
H40009-05-01		30	0.6%
H40302-05-01		15	0.3%
H40310-05-01		15	0.3%
H40408-05-01		15	0.3%
H40601-05-01		15	0.3%
H40704-05-01		15	0.3%
H40710-05-01		15	0.3%
H40804-05-01		15	0.3%
H40910-05-01		15	0.3%
H41103-05-01		15	0.3%

File : gsec6_3

hh: Household code

Value	Label	Cases	Percentage
H41104-05-02		15	0.3%
H41301-05-01		15	0.3%
H41308-05-01		15	0.3%
H41402-05-01		15	0.3%
H41408-05-01		15	0.3%
H41603-05-01		15	0.3%
H41605-05-01		15	0.3%
H41806-05-01		15	0.3%
H41907-05-01		15	0.3%
H41907-05-02		15	0.3%
H41909-05-01		15	0.3%
H42003-05-01		15	0.3%
H42006-05-01		15	0.3%
H42007-05-01		15	0.3%
H42008-05-01		15	0.3%
H42101-05-01		15	0.3%
H42102-05-01		15	0.3%
H42107-05-01		15	0.3%
H42108-05-01		15	0.3%
H42202-05-01		15	0.3%
H42206-05-01		15	0.3%
H42302-05-01		15	0.3%
H42405-05-01		15	0.3%
H42608-05-01		15	0.3%
H43001-05-01		15	0.3%
H43002-05-01		15	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 : gsec8

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11504 /-] [Invalid=0 /-]		

pid: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11504 /-] [Invalid=0 /-]		

h8q2: Is [name] answering for himself or herself?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		

Value	Label	Cases	Percentage
1	Yes	4237	<div><div></div></div> 36.9%
2	No	7239	<div><div></div></div> 63.1%
Sysmiss		28	

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

h8q3: What is the name of the person responding for [name]?

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7239 /-] [Invalid=0 /-]		

h8q4: In the last week, did [name] work for a wage, salary, commission or any payment

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		

Value	Label	Cases	Percentage
1	Yes	1487	<div><div></div></div> 13.0%
2	No	9989	<div><div></div></div> 87.0%
Sysmiss		28	

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

h8q5: Did [name] do this type of work in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		

Value	Label	Cases	Percentage
1	Yes	1815	<div><div></div></div> 15.8%
2	No	9661	<div><div></div></div> 84.2%
Sysmiss		28	


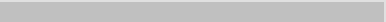

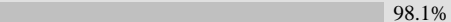

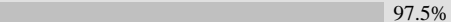

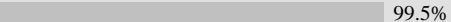

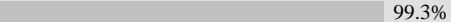
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h8q6: In the last week, did [name] run a business of any size, for themselves or anoth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		

Value	Label	Cases	Percentage
1	Yes	1327	<div><div></div></div> 11.6%
2	No	10149	<div><div></div></div> 88.4%
Sysmiss		28	

Warning: 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 : gsec8			
# h8q7: Did [name] run a business in the last 12 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
1	Yes	1539	 13.4%
2	No	9937	 86.6%
Sysmiss		28	
<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>			
# h8q8: In the last week, did [name] help without being paid in any kind of business run			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
1	Yes	222	 1.9%
2	No	11254	 98.1%
Sysmiss		28	
<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>			
# h8q9: Did [name] do this in the last 12 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
1	Yes	285	 2.5%
2	No	11191	 97.5%
Sysmiss		28	
<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>			
# h8q10: In the last week, was [name] an apprentice?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
1	Yes	62	 0.5%
2	No	11414	 99.5%
Sysmiss		28	
<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>			
# h8q11: Was [name] an ap-prentice in the last 12 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
1	Yes	77	 0.7%
2	No	11399	 99.3%
Sysmiss		28	
<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>			
# h8q12: In the last week, did [name] work on this household's farm?(e.G. Tending crops,f			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

File : gsec8

h8q12: In the last week, did [name] work on this household's farm?(e.G. Tending crops,f

Statistics [NW/ W] [Valid=11476 /-] [Invalid=28 /-]

Value	Label	Cases	Percentage
1	Yes	5251	<div><div></div></div> 45.8%
2	No	6225	<div><div></div></div> 54.2%
Sysmiss		28	

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

h8q13: Did [name] work on the household

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=11476 /-] [Invalid=28 /-]

Value	Label	Cases	Percentage
1	Yes	7698	<div><div></div></div> 67.1%
2	No	3778	<div><div></div></div> 32.9%
Sysmiss		28	

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

h8q15: Even if [name] did not do any work for pay or profit, did not help without pay

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=4369 /-] [Invalid=7135 /-]

Value	Label	Cases	Percentage
1	Yes	681	<div><div></div></div> 15.6%
2	No	3688	<div><div></div></div> 84.4%
Sysmiss		7135	

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

h8q16: In the last four weeks, was [name] looking for any kind of job?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=3688 /-] [Invalid=7816 /-]

Value	Label	Cases	Percentage
1	Yes	161	<div><div></div></div> 4.4%
2	No	3527	<div><div></div></div> 95.6%
Sysmiss		7816	

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

h8q17a: What did [name] do to look for work? (action-1)

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=161 /-] [Invalid=11343 /-]

Value	Label	Cases	Percentage
1	Registered with a recruitment agency (Private/Public/internet)	14	<div><div></div></div> 8.7%
2	Replied to advertisements in newspapers,posters or internet	28	<div><div></div></div> 17.4%
3	Inquiring from persons with public or private sector job contacts	111	<div><div></div></div> 68.9%
4	Other (Specify)	8	<div><div></div></div> 5.0%
Sysmiss		11343	

Warning: 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 : gsec8

h8q17b: What did [name] do to look for work? (action-2)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=161 /-] [Invalid=11343 /-]

Value	Label	Cases	Percentage
1	Registered with a recruitment agency (Private/Public/internet)	2	1.2%
2	Replied to advertisements in newspapers,posters or internet	21	13.0%
3	Inquiring from persons with public or private sector job contacts	38	23.6%
4	Other (Specify)	3	1.9%
5	No second action	97	60.2%
Sysmiss		11343	

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

h8q17: In the last four weeks, was [name] trying to start any kind of business?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3688 /-] [Invalid=7816 /-]

Value	Label	Cases	Percentage
1	Yes	33	0.9%
2	No	3655	99.1%
Sysmiss		7816	

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

h8q18: What best describes [name]

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3654 /-] [Invalid=7850 /-]

Value	Label	Cases	Percentage
1	Ill/sick	300	8.2%
2	Disabled	50	1.4%
3	In school	1944	53.2%
4	Taking care of house or family	422	11.5%
5	Retired	66	1.8%
6	Waiting for reply from employer	119	3.3%
7	Waiting for busy season	503	13.8%
8	Other (specify)	250	6.8%
Sysmiss		7850	

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

h8q19a: Description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-]

h8q19B: Level 3 job code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7794 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0110		3	0.0%
0210		5	0.1%

File : gsec8

h8q19B: Level 3 job code

Value	Label	Cases	Percentage
0310		8	0.1%
1113		1	0.0%
1120		1	0.0%
1211		1	0.0%
1219		4	0.1%
1221		2	0.0%
1311		1	0.0%
1321		1	0.0%
1411		2	0.0%
1420		1	0.0%
1431		1	0.0%
1439		2	0.0%
2111		1	0.0%
2131		1	0.0%
2141		1	0.0%
2142		2	0.0%
2144		1	0.0%
2151		1	0.0%
2165		1	0.0%
2211		2	0.0%
2221		11	0.1%
2222		4	0.1%
2230		1	0.0%
2250		1	0.0%
2269		4	0.1%
2310		3	0.0%
2320		1	0.0%
2330		31	0.4%
2341		139	1.8%
2342		21	0.3%
2359		7	0.1%
2411		10	0.1%
2412		2	0.0%
2413		2	0.0%
2421		3	0.0%
2422		4	0.1%
2423		7	0.1%
2431		4	0.1%
2432		1	0.0%
2522		1	0.0%
2529		3	0.0%
2611		1	0.0%
2619		2	0.0%

File : gsec8**# h8q19B: Level 3 job code**

Value	Label	Cases	Percentage
2635		4	0.1%
2636		1	0.0%
2641		1	0.0%
3112		1	0.0%
3113		4	0.1%
3114		5	0.1%
3115		6	0.1%
3119		3	0.0%
3139		1	0.0%
3142		1	0.0%
3212		1	0.0%
3214		1	0.0%
3221		6	0.1%
3222		1	0.0%
3230		1	0.0%
3240		1	0.0%
3259		1	0.0%
3311		1	0.0%
3312		1	0.0%
3313		4	0.1%
3314		1	0.0%
3321		1	0.0%
3322		2	0.0%
3339		3	0.0%
3343		4	0.1%
3412		2	0.0%
3413		5	0.1%
3421		2	0.0%
3435		1	0.0%
3511		1	0.0%
3512		1	0.0%
3513		2	0.0%
3521		2	0.0%
3522		1	0.0%
4110		2	0.0%
4120		6	0.1%
4131		2	0.0%
4211		4	0.1%
4212		1	0.0%
4222		3	0.0%
4229		3	0.0%
4414		1	0.0%
4415		1	0.0%

File : gsec8

h8q19B: Level 3 job code

Value	Label	Cases	Percentage
4416		1	0.0%
4419		9	0.1%
5111		9	0.1%
5112		7	0.1%
5120		21	0.3%
5131		3	0.0%
5132		7	0.1%
5141		33	0.4%
5142		4	0.1%
5153		1	0.0%
5161		1	0.0%
5169		80	1.0%
5211		176	2.3%
5212		40	0.5%
5221		214	2.7%
5222		9	0.1%
5223		20	0.3%
5230		5	0.1%
5241		2	0.0%
5242		1	0.0%
5243		15	0.2%
5244		3	0.0%
5245		1	0.0%
5246		20	0.3%
5249		189	2.4%
5311		3	0.0%
5321		1	0.0%
5329		4	0.1%
5412		3	0.0%
5414		11	0.1%
5419		7	0.1%
6111		87	1.1%
6112		4	0.1%
6113		2	0.0%
6114		27	0.3%
6121		7	0.1%
6122		9	0.1%
6130		19	0.2%
6210		1	0.0%
6221		4	0.1%
6222		7	0.1%
6223		1	0.0%
6224		1	0.0%

File : gsec8

h8q19B: Level 3 job code

Value	Label	Cases	Percentage
6310		4244	54.5%
6320		105	1.3%
6330		637	8.2%
6340		65	0.8%
7111		17	0.2%
7112		16	0.2%
7113		1	0.0%
7115		2	0.0%
7119		2	0.0%
7121		2	0.0%
7123		1	0.0%
7126		1	0.0%
7131		2	0.0%
7133		3	0.0%
7212		13	0.2%
7221		5	0.1%
7231		21	0.3%
7234		6	0.1%
7314		1	0.0%
7315		1	0.0%
7316		1	0.0%
7317		30	0.4%
7318		16	0.2%
7319		12	0.2%
7323		1	0.0%
7411		1	0.0%
7412		1	0.0%
7413		1	0.0%
7421		2	0.0%
7511		1	0.0%
7512		8	0.1%
7514		1	0.0%
7515		19	0.2%
7522		9	0.1%
7523		1	0.0%
7531		11	0.1%
7533		1	0.0%
7543		1	0.0%
7549		7	0.1%
8160		7	0.1%
8189		4	0.1%
8211		3	0.0%
8219		3	0.0%

File : gsec8

h8q19B: Level 3 job code

Value	Label	Cases	Percentage
8311		2	0.0%
8321		35	0.4%
8322		14	0.2%
8331		1	0.0%
8332		6	0.1%
8341		1	0.0%
9111		28	0.4%
9112		19	0.2%
9122		2	0.0%
9129		4	0.1%
9211		332	4.3%
9212		44	0.6%
9213		51	0.7%
9214		4	0.1%
9215		17	0.2%
9216		10	0.1%
9311		13	0.2%
9312		6	0.1%
9313		89	1.1%
9321		3	0.0%
9329		34	0.4%
9331		33	0.4%
9332		11	0.1%
9333		2	0.0%
9334		1	0.0%
9411		9	0.1%
9412		19	0.2%
9510		27	0.3%
9520		1	0.0%
9611		1	0.0%
9612		1	0.0%
9613		3	0.0%
9621		8	0.1%
9622		33	0.4%
9623		1	0.0%
9624		21	0.3%
9629		61	0.8%
99998		82	1.1%
99999		8	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.

h8q20A: Description of the sector (in text)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-] [Invalid=0 /-]

File : gsec8

h8q20B: Job sector code - level 4

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

Statistics [NW/ W] [Valid=7793 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0111		2665	34.2%
0112		44	0.6%
0113		577	7.4%
0114		4	0.1%
0115		9	0.1%
0116		9	0.1%
0119		899	11.5%
0122		122	1.6%
0123		3	0.0%
0125		1	0.0%
0127		16	0.2%
0129		124	1.6%
0130		1	0.0%
0141		76	1.0%
0142		2	0.0%
0144		26	0.3%
0145		6	0.1%
0146		14	0.2%
0149		3	0.0%
0150		981	12.6%
0161		35	0.4%
0162		2	0.0%
0163		7	0.1%
0164		1	0.0%
0210		6	0.1%
0220		7	0.1%
0230		5	0.1%
0240		7	0.1%
0312		46	0.6%
0899		11	0.1%
1010		3	0.0%
1020		1	0.0%
1061		14	0.2%
1062		2	0.0%
1071		10	0.1%
1072		6	0.1%
1079		4	0.1%
1101		26	0.3%
1102		3	0.0%
1103		7	0.1%
1104		2	0.0%

File : gsec8

h8q20B: Job sector code - level 4

Value	Label	Cases	Percentage
1311		4	0.1%
1312		5	0.1%
1392		1	0.0%
1399		7	0.1%
1410		3	0.0%
1430		3	0.0%
1511		1	0.0%
1512		1	0.0%
1610		1	0.0%
1622		5	0.1%
1629		24	0.3%
1701		1	0.0%
1709		1	0.0%
2023		1	0.0%
2100		1	0.0%
2392		6	0.1%
2395		1	0.0%
2399		3	0.0%
2410		2	0.0%
2431		1	0.0%
2599		16	0.2%
3100		10	0.1%
3290		28	0.4%
3312		1	0.0%
3315		1	0.0%
3319		1	0.0%
3510		4	0.1%
3600		2	0.0%
3811		1	0.0%
3822		1	0.0%
3900		3	0.0%
4100		128	1.6%
4220		1	0.0%
4290		1	0.0%
4321		2	0.0%
4330		8	0.1%
4510		1	0.0%
4520		15	0.2%
4530		5	0.1%
4540		13	0.2%
4610		1	0.0%
4620		24	0.3%
4630		23	0.3%

File : gsec8

h8q20B: Job sector code - level 4

Value	Label	Cases	Percentage
4641		3	0.0%
4649		5	0.1%
4661		2	0.0%
4663		3	0.0%
4669		2	0.0%
4690		2	0.0%
4711		56	0.7%
4719		100	1.3%
4721		71	0.9%
4722		33	0.4%
4730		2	0.0%
4741		3	0.0%
4742		1	0.0%
4751		1	0.0%
4759		5	0.1%
4771		18	0.2%
4772		7	0.1%
4773		32	0.4%
4774		8	0.1%
4781		45	0.6%
4782		26	0.3%
4789		55	0.7%
4791		1	0.0%
4799		91	1.2%
4911		1	0.0%
4921		61	0.8%
4922		86	1.1%
4923		7	0.1%
5210		1	0.0%
5224		1	0.0%
5320		1	0.0%
5510		5	0.1%
5590		1	0.0%
5610		56	0.7%
5621		1	0.0%
5629		6	0.1%
5630		7	0.1%
5811		1	0.0%
5911		1	0.0%
5913		1	0.0%
6010		3	0.0%
6020		1	0.0%
6110		1	0.0%

File : gsec8

h8q20B: Job sector code - level 4

Value	Label	Cases	Percentage
6120		3	0.0%
6190		2	0.0%
6311		1	0.0%
6391		1	0.0%
6399		1	0.0%
6411		2	0.0%
6419		9	0.1%
6491		1	0.0%
6492		4	0.1%
6499		7	0.1%
6512		1	0.0%
6619		2	0.0%
6810		1	0.0%
6820		3	0.0%
6910		2	0.0%
6920		3	0.0%
7020		3	0.0%
7110		6	0.1%
7220		1	0.0%
7310		1	0.0%
7320		1	0.0%
7490		26	0.3%
7500		1	0.0%
7830		2	0.0%
7911		1	0.0%
8010		4	0.1%
8020		4	0.1%
8121		1	0.0%
8211		22	0.3%
8219		2	0.0%
8299		1	0.0%
8411		8	0.1%
8422		4	0.1%
8423		7	0.1%
8430		8	0.1%
8510		178	2.3%
8521		35	0.4%
8522		1	0.0%
8530		6	0.1%
8549		3	0.0%
8610		16	0.2%
8620		12	0.2%
8690		17	0.2%

File : gsec8

h8q20B: Job sector code - level 4

Value	Label	Cases	Percentage
8710		1	0.0%
8890		5	0.1%
9000		9	0.1%
9200		1	0.0%
9312		2	0.0%
9319		1	0.0%
9329		1	0.0%
9411		2	0.0%
9491		4	0.1%
9499		1	0.0%
9512		2	0.0%
9521		1	0.0%
9523		1	0.0%
9529		9	0.1%
9601		7	0.1%
9602		43	0.6%
9609		148	1.9%
9700		33	0.4%
9810		2	0.0%
9820		3	0.0%
9900		13	0.2%
Y9998		118	1.5%
Z9999		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.

h8q21a: When did [name] start to work for this employer or start running the business?

Information	[Type= continuous] [Format=numeric] [Range= 20-9999] [Missing=*]
Statistics [NW/ W]	[Valid=7791 /-] [Invalid=3713 /-]

h8q21b: When did [name] start to work for this employer or start running the business?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=7793 /-] [Invalid=3711 /-]

Value	Label	Cases	Percentage
1	January	963	12.4%
2	February	593	7.6%
3	March	754	9.7%
4	April	409	5.2%
5	May	313	4.0%
6	June	208	2.7%
7	July	143	1.8%
8	August	194	2.5%
9	September	125	1.6%
10	October	98	1.3%
11	November	104	1.3%

File : gsec8

h8q21b: When did [name] start to work for this employer or start running the business?

Value	Label	Cases	Percentage
12	December	141	1.8%
99	dk	3748	48.1%
Sysmiss		3711	

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

h8q22: In this (main) job/business that [name] had during the last week,[name] was

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=7797 /-] [Invalid=3707 /-]

Value	Label	Cases	Percentage
1	Working for someone else for pay?	1230	15.8%
2	An employer?	16	0.2%
3	An own-account worker?	927	11.9%
4	Helping without pay in a household business?	129	1.7%
5	An apprentice?	48	0.6%
6	Working on the household farm or with household livestock?	5447	69.9%
Sysmiss		3707	

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

h8q36a: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=7791 /-] [Invalid=3713 /-]

h8q36b: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-] [Invalid=3712 /-]

h8q36c: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-] [Invalid=3712 /-]

h8q36d: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-] [Invalid=3712 /-]

h8q36e: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-] [Invalid=3712 /-]

Value	Label	Cases	Percentage
0		2553	32.8%
1		104	1.3%
2		298	3.8%
3		763	9.8%
4		1019	13.1%
5		834	10.7%
6		617	7.9%
7		234	3.0%

File : gsec8

h8q36e: During the last 7 days, how many hours did [name] work on each day?

Value	Label	Cases	Percentage
8		490	6.3%
9		262	3.4%
10		273	3.5%
11		75	1.0%
12		179	2.3%
13		33	0.4%
14		37	0.5%
15		14	0.2%
16		5	0.1%
17		1	0.0%
18		1	0.0%
Sysmiss		3712	

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

h8q36f: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=7790 /-] [Invalid=3714 /-]

h8q36g: During the last 7 days, how many hours did [name] work on each day?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=7792 /-] [Invalid=3712 /-]

h8q23: Does this employer contribute to any pension/ retirement fund (e.G. Nssf) for [n

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1229 /-] [Invalid=10275 /-]

Value	Label	Cases	Percentage
1	Yes	151	12.3%
2	No	1078	87.7%
Sysmiss		10275	

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

h8q24: Is [name] entitled to any paid leave from this employer?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1229 /-] [Invalid=10275 /-]

Value	Label	Cases	Percentage
1	Yes	170	13.8%
2	No	1059	86.2%
Sysmiss		10275	

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

h8q25: Is [name] entitled to medical benefits from this employer?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1229 /-] [Invalid=10275 /-]

Value	Label	Cases	Percentage
1	Yes	101	8.2%

File : gsec8


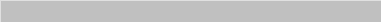
h8q25: Is [name] entitled to medical benefits from this employer?

Value	Label	Cases	Percentage
2	No	1128	 91.8%
Sysmiss		10275	

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

h8q26: Does this employer deduct or pay income tax (paye) from [name]

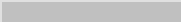
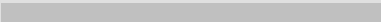
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1229 /-] [Invalid=10275 /-]

Value	Label	Cases	Percentage
1	Yes	235	 19.1%
2	No	994	 80.9%
Sysmiss		10275	

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

h8q27: Is [name]


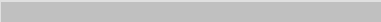

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1230 /-] [Invalid=10274 /-]

Value	Label	Cases	Percentage
1	Written	390	 31.7%
2	Verbal	840	 68.3%
Sysmiss		10274	

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

h8q28: Is [name]

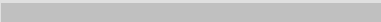





Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1229 /-] [Invalid=10275 /-]

Value	Label	Cases	Percentage
1	Permanent and pensionable	158	 12.9%
2	An open ended appointment	965	 78.5%
3	A fixed term	106	 8.6%
Sysmiss		10275	

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

h8q29: What is the duration of [name]

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=11399 /-]

Value	Label	Cases	Percentage
1	A week or less	48	 45.7%
2	More than a week but less than a month	6	 5.7%
3	One to six months	7	 6.7%
4	Seven to eleven months	4	 3.8%
5	One to five years	37	 35.2%
6	More than 5 years	3	 2.9%
Sysmiss		11399	

Warning: 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 : gsec8

h8q30a: During the last 12 months, for how many months did [name] work in this job?

Information [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]

Statistics [NW/ W] [Valid=1228 /-] [Invalid=10276 /-]

Value	Label	Cases	Percentage
0		3	0.2%
1		20	1.6%
2		24	2.0%
3		23	1.9%
4		37	3.0%
5		41	3.3%
6		60	4.9%
7		42	3.4%
8		84	6.8%
9		118	9.6%
10		80	6.5%
11		25	2.0%
12		671	54.6%
Sysmiss		10276	

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

h8q30b: During the 12 months, on average how many weeks per month did [name] work in thi

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=1227 /-] [Invalid=10277 /-]

Value	Label	Cases	Percentage
0		6	0.5%
1		19	1.5%
2		77	6.3%
3		136	11.1%
4		970	79.1%
5		19	1.5%
Sysmiss		10277	

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

h8q31a: How much was [name]'s last cash payment for the main job ?

Information [Type= continuous] [Format=numeric] [Range= 0-4780135] [Missing=*]

Statistics [NW/ W] [Valid=1226 /-] [Invalid=10278 /-]

h8q31b: How much did [name] receive in kind for the main job during the last week?

Information [Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]

Statistics [NW/ W] [Valid=1227 /-] [Invalid=10277 /-]

h8q31c: What period of time did this payment cover?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=1228 /-] [Invalid=10276 /-]

Value	Label	Cases	Percentage
1	Hour	4	0.3%

File : gsec8

h8q31c: What period of time did this payment cover?

Value	Label	Cases	Percentage
2	Day	339	 27.6%
3	Week	168	 13.7%
4	Month	683	 55.6%
5	Other (specify)	34	 2.8%
Sysmiss		10276	






























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

h8q31d: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2190 /-] [Invalid=0 /-]

h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2190 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
-111		1762	 80.5%
-777		6	 0.3%
P00213-001		1	 0.0%
P00301-002		1	 0.0%
P00303-005		1	 0.0%
P00811-002		1	 0.0%
P01209-002		1	 0.0%
P01209-024		1	 0.0%
P01402-004		1	 0.0%
P02203-002		1	 0.0%
P02205-002		1	 0.0%
P02205-003		1	 0.0%
P02205-004		1	 0.0%
P02401-002		1	 0.0%
P02602-005		1	 0.0%
P02608-001		1	 0.0%
P02608-009		1	 0.0%
P02703-002		1	 0.0%
P02705-001		1	 0.0%
P02706-001		1	 0.0%
P02706-002		1	 0.0%
P02706-013		1	 0.0%
P03409-004		1	 0.0%
P03604-033		1	 0.0%
P03707-013		1	 0.0%
P04001-002		1	 0.0%
P04505-006		1	 0.0%
P06005-002		1	 0.0%
P06007-001		1	 0.0%

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h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P07008-003		1	0.0%
P07202-002		2	0.1%
P08102-020		2	0.1%
P08405-002		1	0.0%
P08802-010		1	0.0%
P09007-002		1	0.0%
P09513-001		1	0.0%
P09513-008		1	0.0%
P10010-002		1	0.0%
P10701-002		1	0.0%
P10704-028		1	0.0%
P10706-007		1	0.0%
P10710-001		1	0.0%
P10710-002		1	0.0%
P10710-003		1	0.0%
P10710-041		1	0.0%
P10801-007		1	0.0%
P10806-002		1	0.0%
P10807-001		1	0.0%
P10909-033		1	0.0%
P11405-001		1	0.0%
P11405-002		1	0.0%
P11414-016		1	0.0%
P11502-010		1	0.0%
P11506-002		1	0.0%
P11506-019		1	0.0%
P11809-011		1	0.0%
P11903-003		1	0.0%
P11903-013		1	0.0%
P11903-016		1	0.0%
P11908-001		1	0.0%
P11908-002		1	0.0%
P11908-003		1	0.0%
P12306-003		1	0.0%
P12502-002		1	0.0%
P12507-002		1	0.0%
P12512-001		1	0.0%
P12604-009		1	0.0%
P12710-010		1	0.0%
P12808-002		1	0.0%
P12809-012		1	0.0%
P12904-002		1	0.0%
P13006-001		1	0.0%

File : gsec8**# h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri**

Value	Label	Cases	Percentage
P13006-022		1	0.0%
P13006-072		1	0.0%
P13104-014		1	0.0%
P13202-002		1	0.0%
P13207-006		1	0.0%
P13310-001		1	0.0%
P13310-002		1	0.0%
P13310-079		1	0.0%
P14002-002		1	0.0%
P14004-021		1	0.0%
P14006-005		1	0.0%
P14007-015		1	0.0%
P14111-001		1	0.0%
P14111-002		1	0.0%
P14203-002		1	0.0%
P14304-002		1	0.0%
P14304-004		1	0.0%
P14402-002		1	0.0%
P14402-009		1	0.0%
P14404-020		1	0.0%
P14407-001		1	0.0%
P14408-002		1	0.0%
P14612-002		1	0.0%
P14808-003		1	0.0%
P15102-002		1	0.0%
P15102-011		1	0.0%
P15102-012		1	0.0%
P15108-002		1	0.0%
P16201-005		1	0.0%
P16204-002		1	0.0%
P16304-001		1	0.0%
P16306-001		1	0.0%
P16306-002		1	0.0%
P16310-006		1	0.0%
P16409-002		1	0.0%
P16502-001		1	0.0%
P16505-004		1	0.0%
P16505-015		1	0.0%
P16505-024		1	0.0%
P16509-001		1	0.0%
P16509-002		1	0.0%
P16604-002		2	0.1%
P16604-003		1	0.0%

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h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P17003-002		1	0.0%
P17103-001		1	0.0%
P17206-001		1	0.0%
P17206-002		1	0.0%
P17308-013		1	0.0%
P17509-001		1	0.0%
P17704-004		1	0.0%
P17707-007		1	0.0%
P17710-007		1	0.0%
P18007-007		1	0.0%
P18010-003		1	0.0%
P18108-002		1	0.0%
P18110-001		1	0.0%
P18207-007		1	0.0%
P18208-001		1	0.0%
P19008-020		1	0.0%
P19201-003		2	0.1%
P19207-007		1	0.0%
P19212-002		1	0.0%
P19502-001		1	0.0%
P19506-011		1	0.0%
P19607-001		1	0.0%
P19702-001		1	0.0%
P19702-022		1	0.0%
P20010-006		2	0.1%
P20507-029		1	0.0%
P20507-030		1	0.0%
P20510-003		1	0.0%
P20510-017		1	0.0%
P20608-004		1	0.0%
P20802-001		1	0.0%
P20802-002		1	0.0%
P20802-007		1	0.0%
P20802-009		1	0.0%
P21102-021		1	0.0%
P21108-002		1	0.0%
P21109-011		1	0.0%
P21401-002		1	0.0%
P21406-001		1	0.0%
P21407-001		1	0.0%
P21505-001		1	0.0%
P21505-002		1	0.0%
P21506-002		1	0.0%

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h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P21602-006		1	0.0%
P21603-002		1	0.0%
P21603-007		1	0.0%
P21609-001		1	0.0%
P21609-002		1	0.0%
P21703-001		1	0.0%
P21706-002		1	0.0%
P21708-019		1	0.0%
P22003-001		1	0.0%
P22003-002		1	0.0%
P22004-013		1	0.0%
P22110-053		1	0.0%
P22409-001		1	0.0%
P22803-001		1	0.0%
P22803-004		1	0.0%
P23103-001		1	0.0%
P23103-002		1	0.0%
P23302-001		2	0.1%
P23307-005		1	0.0%
P23310-002		1	0.0%
P23407-001		1	0.0%
P23407-002		1	0.0%
P23407-009		1	0.0%
P23503-014		1	0.0%
P23504-003		1	0.0%
P23504-007		1	0.0%
P23507-002		1	0.0%
P23509-015		1	0.0%
P23601-009		1	0.0%
P24506-007		1	0.0%
P24510-005		1	0.0%
P24603-002		1	0.0%
P24606-002		1	0.0%
P25003-001		1	0.0%
P25005-001		1	0.0%
P25402-006		1	0.0%
P25602-002		1	0.0%
P25702-009		1	0.0%
P25703-002		1	0.0%
P25706-002		1	0.0%
P25901-004		1	0.0%
P25902-001		1	0.0%
P25902-002		1	0.0%

File : gsec8**# h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri**

Value	Label	Cases	Percentage
P25907-002		1	0.0%
P25907-013		1	0.0%
P25909-002		1	0.0%
P26009-002		1	0.0%
P26009-014		1	0.0%
P26009-027		1	0.0%
P26201-027		1	0.0%
P26203-023		1	0.0%
P26203-027		1	0.0%
P26209-004		1	0.0%
P26209-012		1	0.0%
P26209-020		1	0.0%
P26607-001		1	0.0%
P26607-002		1	0.0%
P27006-004		1	0.0%
P27110-001		1	0.0%
P27401-002		1	0.0%
P27408-001		1	0.0%
P27808-003		1	0.0%
P27903-002		2	0.1%
P27905-001		1	0.0%
P27910-004		1	0.0%
P28108-011		1	0.0%
P28209-012		1	0.0%
P28301-004		2	0.1%
P28307-003		1	0.0%
P28307-009		1	0.0%
P28509-002		1	0.0%
P28702-002		1	0.0%
P28709-001		1	0.0%
P28710-002		1	0.0%
P28803-013		1	0.0%
P29202-001		1	0.0%
P29203-002		1	0.0%
P29203-006		1	0.0%
P29407-001		1	0.0%
P29608-002		1	0.0%
P29609-003		1	0.0%
P29710-004		1	0.0%
P29710-006		1	0.0%
P29710-012		1	0.0%
P29802-002		1	0.0%
P29803-002		1	0.0%

File : gsec8

h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P29803-004		2	0.1%
P29810-022		1	0.0%
P29901-002		1	0.0%
P29902-045		1	0.0%
P29907-002		1	0.0%
P30009-002		1	0.0%
P30012-001		1	0.0%
P30012-002		1	0.0%
P30302-002		1	0.0%
P30402-002		1	0.0%
P30502-002		1	0.0%
P30502-011		1	0.0%
P30505-001		1	0.0%
P30505-002		1	0.0%
P30509-002		1	0.0%
P30510-002		1	0.0%
P30511-005		2	0.1%
P30604-002		1	0.0%
P30701-004		1	0.0%
P30702-010		2	0.1%
P30702-012		1	0.0%
P30706-009		1	0.0%
P30706-019		1	0.0%
P30903-002		1	0.0%
P30906-010		1	0.0%
P31004-007		1	0.0%
P31010-002		1	0.0%
P31105-002		1	0.0%
P31708-002		1	0.0%
P31903-009		1	0.0%
P31909-002		1	0.0%
P32105-004		1	0.0%
P32106-008		2	0.1%
P32106-010		1	0.0%
P32106-013		1	0.0%
P32109-011		1	0.0%
P32408-002		1	0.0%
P32410-001		1	0.0%
P32410-002		1	0.0%
P32501-001		1	0.0%
P32503-002		1	0.0%
P32506-002		1	0.0%
P32510-002		1	0.0%

File : gsec8

h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P32602-002		1	0.0%
P32602-004		1	0.0%
P32705-001		1	0.0%
P32705-002		1	0.0%
P32707-001		1	0.0%
P32803-001		1	0.0%
P32803-002		1	0.0%
P32808-001		1	0.0%
P32808-002		1	0.0%
P33002-002		1	0.0%
P33004-002		1	0.0%
P33103-001		1	0.0%
P33103-002		1	0.0%
P33103-004		1	0.0%
P33104-001		1	0.0%
P33105-001		1	0.0%
P33105-002		1	0.0%
P33107-002		1	0.0%
P33110-001		1	0.0%
P33209-002		1	0.0%
P33305-001		1	0.0%
P33306-002		1	0.0%
P33601-002		1	0.0%
P33608-001		1	0.0%
P34009-001		1	0.0%
P34310-006		1	0.0%
P34406-002		1	0.0%
P34410-002		1	0.0%
P34502-001		1	0.0%
P34506-002		1	0.0%
P34509-002		1	0.0%
P34606-001		1	0.0%
P34701-004		1	0.0%
P34704-001		1	0.0%
P34706-001		1	0.0%
P34906-001		1	0.0%
P35401-002		1	0.0%
P35403-002		2	0.1%
P35509-001		1	0.0%
P35810-002		1	0.0%
P35910-002		1	0.0%
P36007-001		1	0.0%
P36008-003		1	0.0%

File : gsec8

h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P36101-001		1	0.0%
P36202-002		1	0.0%
P36209-002		1	0.0%
P36305-001		1	0.0%
P36307-002		1	0.0%
P36506-002		1	0.0%
P36605-001		1	0.0%
P36701-002		1	0.0%
P36702-002		1	0.0%
P36702-004		1	0.0%
P36704-002		1	0.0%
P36707-002		1	0.0%
P36807-002		1	0.0%
P36905-002		1	0.0%
P36909-002		1	0.0%
P37006-010		1	0.0%
P37010-002		1	0.0%
P37103-002		1	0.0%
P37306-001		1	0.0%
P37306-002		1	0.0%
P37601-002		1	0.0%
P37607-001		1	0.0%
P37610-001		1	0.0%
P38109-007		1	0.0%
P38110-002		1	0.0%
P38201-002		1	0.0%
P38206-001		1	0.0%
P38502-002		1	0.0%
P38909-002		1	0.0%
P39010-001		1	0.0%
P39302-002		1	0.0%
P39308-002		1	0.0%
P39408-001		1	0.0%
P39601-001		1	0.0%
P39604-007		1	0.0%
P39605-002		1	0.0%
P39608-003		1	0.0%
P39609-001		1	0.0%
P39610-001		1	0.0%
P39909-001		1	0.0%
P40001-002		2	0.1%
P40107-001		1	0.0%
P40109-002		1	0.0%

File : gsec8

h8q31e: Who controls/decides on the use of cash/in-kind payments from the (main job duri

Value	Label	Cases	Percentage
P40405-001		1	0.0%
P40702-001		1	0.0%
P40703-007		1	0.0%
P40802-002		1	0.0%
P40810-002		1	0.0%
P41003-001		1	0.0%
P41108-002		1	0.0%
P41109-003		2	0.1%
P41110-002		1	0.0%
P41302-002		1	0.0%
P41304-002		1	0.0%
P41405-001		1	0.0%
P41601-002		1	0.0%
P41605-002		2	0.1%
P41606-001		1	0.0%
P41607-001		1	0.0%
P41608-001		1	0.0%
P41610-002		1	0.0%
P41703-002		1	0.0%
P41704-002		1	0.0%
P41707-001		1	0.0%
P41709-002		1	0.0%
P41803-003		2	0.1%
P41804-001		1	0.0%
P41909-002		1	0.0%
P42104-003		1	0.0%
P42309-002		1	0.0%
P42405-002		1	0.0%
P42407-002		1	0.0%
P42410-003		1	0.0%
P42502-004		1	0.0%
P42503-002		1	0.0%
P42709-008		1	0.0%
P43008-001		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.

h8q32: Is [name]

Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1072 /-] [Invalid=10432 /-]	
Value	Label	Cases	Percentage
1	yes	71	<div><div></div></div> 6.6%
2	no	959	<div><div></div></div> 89.5%
8	Don	42	<div><div></div></div> 3.9%
9	Refused	0	

File : gsec8

h8q32: Is [name]

Value	Label	Cases	Percentage
Sysmiss		10432	

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

h8q33: Is [name]

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1072 /-] [Invalid=10432 /-]

Value	Label	Cases	Percentage
1	yes	59	<div><div></div></div> 5.5%
2	no	960	<div><div></div></div> 89.6%
8	Don	52	<div><div></div></div> 4.9%
9	Refused	1	<div><div></div></div> 0.1%
Sysmiss		10432	

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

# h8q34a: In this apprenticeship was [name]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=11456 /-]		
Value	Label	Cases	Percentage
1	Unpaid	17	<div><div></div></div> 35.4%
2	Paid cash	10	<div><div></div></div> 20.8%
3	Paid in kind	4	<div><div></div></div> 8.3%
4	Required to pay to participate	17	<div><div></div></div> 35.4%
Sysmiss		11456	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q34b: In this apprenticeship2 was [name]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=11456 /-]		
Value	Label	Cases	Percentage
1	Unpaid	21	<div><div></div></div> 43.8%
2	Paid cash	7	<div><div></div></div> 14.6%
3	Paid in kind	8	<div><div></div></div> 16.7%
4	Required to pay to participate	12	<div><div></div></div> 25.0%
Sysmiss		11456	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q35: Is [name]			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2219 /-] [Invalid=9285 /-]		
Value	Label	Cases	Percentage
1	National Government	137	<div><div></div></div> 6.2%
2	Local government	59	<div><div></div></div> 2.7%
3	Government controlled business (NWSC, UMEME)	16	<div><div></div></div> 0.7%
4	A commercial bank	7	<div><div></div></div> 0.3%
5	A private enterprise (other than a commercial bank	1201	<div><div></div></div> 54.1%
6	Non-profit organization (NGO/CBO)	58	<div><div></div></div> 2.6%
7	A private household	741	<div><div></div></div> 33.4%
Sysmiss		9285	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q37: In the last 7 days, did [name] have more than one economic activity, such as a j			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7797 /-] [Invalid=3707 /-]		
Value	Label	Cases	Percentage
1	Yes	1194	<div><div></div></div> 15.3%
2	No	6603	<div><div></div></div> 84.7%
Sysmiss		3707	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q38A: Description			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1197 /-]		

h8q38A: Description

Value	Label	Cases	Percentage
Owns a shop		1	0.1%
A bar selling local brew and beer		1	0.1%
Agric casual labourer		2	0.2%
Agricultural casual labourer		1	0.1%
Assisting in packing charcoal		1	0.1%
BODA BODA CYCLIST		1	0.1%
BODA ODARIDER		1	0.1%
BODABODA RIDER		1	0.1%
BREWING		1	0.1%
BREWING AND SELLING KWETE		1	0.1%
BREWS AND SELLS LOCAL BREW		1	0.1%
BUYING AND SELLING FISH		1	0.1%
BUYS AND SELLS TEA		1	0.1%
Baking and sales of kabalagal at a village c?ntre		1	0.1%
Bar attendant		2	0.2%
Bar tender		1	0.1%
Barber Saloon		1	0.1%
Bean and maize farming		1	0.1%
Bicycle Repairer		1	0.1%
Bicycle Repairer at a road side		1	0.1%
Bicycle matooke trader		1	0.1%
Bicycle repairer		1	0.1%
Bicycle repairer in a local market		1	0.1%
Boda Boda		1	0.1%
Boda boda driving		1	0.1%
Boda boda motor cycle		1	0.1%
Brewing Beer		1	0.1%
Brewing Malwa for sale		1	0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Brewing Malwa for sale at a village centre		1	<div><div></div></div> 0.1%
Brewing and distilling waragi		1	<div><div></div></div> 0.1%
Brewing and s_les of Malwa in avillage centre		1	<div><div></div></div> 0.1%
Brewing beer		3	<div><div></div></div> 0.3%
Brewing beer and distilling		1	<div><div></div></div> 0.1%
Building Structures		1	<div><div></div></div> 0.1%
Building houses		1	<div><div></div></div> 0.1%
Building of houses		1	<div><div></div></div> 0.1%
Building structur		1	<div><div></div></div> 0.1%
Burning and wholesale of charcoal		1	<div><div></div></div> 0.1%
Burning charcoal		2	<div><div></div></div> 0.2%
Buying agricultural produce on behalf of someone		1	<div><div></div></div> 0.1%
Buying and reselling coffee		1	<div><div></div></div> 0.1%
Buying and selling agriculture produce		1	<div><div></div></div> 0.1%
Buying and selling coffee		1	<div><div></div></div> 0.1%
Buying and selling of coffee		1	<div><div></div></div> 0.1%
Buying and selling of produce		1	<div><div></div></div> 0.1%
Buying and selling tomatoes		1	<div><div></div></div> 0.1%
Buys and sells livestock mainly cattle		1	<div><div></div></div> 0.1%
Buys and sells matooke		2	<div><div></div></div> 0.2%
CASUAL LABORER IN A PRIVATE FARM		1	<div><div></div></div> 0.1%
CASUAL LABORER IN PRIVATE FARMS		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
CASUAL LABOUR IN CROP FARMS		1	<div><div></div></div> 0.1%
CHARCOAL BURNING		1	<div><div></div></div> 0.1%
CLEARING THE GARDEN AND RARING CATTLE		1	<div><div></div></div> 0.1%
CROP AND LIVESTOCK FARMING		1	<div><div></div></div> 0.1%
CROP FARM LABOURER		1	<div><div></div></div> 0.1%
CROP FARM LABOURERS		1	<div><div></div></div> 0.1%
CROP FARMER		2	<div><div></div></div> 0.2%
CROP FARMING		5	<div><div></div></div> 0.4%
CULTIVATING AGRICULTURAL LAND FOR PAY		1	<div><div></div></div> 0.1%
CULTIVATING PEOPLE'S FARMS FOR PAY		1	<div><div></div></div> 0.1%
Casual Labourer		1	<div><div></div></div> 0.1%
Casual labourer		2	<div><div></div></div> 0.2%
Casual labouring on people's garden		1	<div><div></div></div> 0.1%
Catechist		1	<div><div></div></div> 0.1%
Casual laboring in other people's gardens		1	<div><div></div></div> 0.1%
Charcoal Burning		1	<div><div></div></div> 0.1%
Charging phones		1	<div><div></div></div> 0.1%
Charging phones and car/motorcycle batteries		1	<div><div></div></div> 0.1%
Cleaner at the town council		1	<div><div></div></div> 0.1%
Clearing a farm		1	<div><div></div></div> 0.1%
Clearing and digging in other people's gardens		1	<div><div></div></div> 0.1%
Clearing and digging in other people's gardens		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Clearing and digging other people's gardens		1	<div><div></div></div> 0.1%
Clearing and preparing the garden		1	<div><div></div></div> 0.1%
Clearing and tilling of land for pay		1	<div><div></div></div> 0.1%
Clearing the farm land		1	<div><div></div></div> 0.1%
Clearing the garden		1	<div><div></div></div> 0.1%
Clearing the land to plant Millet		1	<div><div></div></div> 0.1%
Clearing the land to plant millet		1	<div><div></div></div> 0.1%
Clearing the land to plant millet		1	<div><div></div></div> 0.1%
Coordinating some programmes in Bombo barracks		1	<div><div></div></div> 0.1%
Craft worker		1	<div><div></div></div> 0.1%
Crop and farm labourers		1	<div><div></div></div> 0.1%
Crop farmer of cassava maize and beans		1	<div><div></div></div> 0.1%
Crop farm labourer		1	<div><div></div></div> 0.1%
Crop farm labourers		2	<div><div></div></div> 0.2%
Crop farmer growing bananas		1	<div><div></div></div> 0.1%
Crop farmer growing maize and beans		1	<div><div></div></div> 0.1%
Crop farmer of annual crops		1	<div><div></div></div> 0.1%
Crop growing		1	<div><div></div></div> 0.1%
Crop growing of maize, beans, cassava, matooke etc		1	<div><div></div></div> 0.1%
Cross checking names of citizens in register.		1	<div><div></div></div> 0.1%
Cultivating crops for pay		1	<div><div></div></div> 0.1%
Cutting selling firewood		1	<div><div></div></div> 0.1%
DIGGING IN SOME ONE'S		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
GARDEN FOR PAY			
Digging and clearing farm yards		1	<div><div></div></div> 0.1%
Digging and feeding goats		1	<div><div></div></div> 0.1%
Digging and feeding livestock		1	<div><div></div></div> 0.1%
Digging crop farms for pay		1	<div><div></div></div> 0.1%
Digging for other people		1	<div><div></div></div> 0.1%
Digging in other people's farm		1	<div><div></div></div> 0.1%
Digging in other people's farms		1	<div><div></div></div> 0.1%
Digging in other people's gardens		2	<div><div></div></div> 0.2%
Digging on a farm		1	<div><div></div></div> 0.1%
Digging peoples garden fo pay.		1	<div><div></div></div> 0.1%
Digging peoples gardens		3	<div><div></div></div> 0.3%
Dist?lling waragy		1	<div><div></div></div> 0.1%
Distilling Alcohol		1	<div><div></div></div> 0.1%
Distilling _lcohol		1	<div><div></div></div> 0.1%
Distilling local waragy		1	<div><div></div></div> 0.1%
Distilling of local brew		2	<div><div></div></div> 0.2%
District counsellor		1	<div><div></div></div> 0.1%
Driver		1	<div><div></div></div> 0.1%
Electrical wiring		1	<div><div></div></div> 0.1%
FARMING MAIZE AND BEANS		1	<div><div></div></div> 0.1%
FISH MONGERING		1	<div><div></div></div> 0.1%
FISHE MONGER		1	<div><div></div></div> 0.1%
Feeding cattle		3	<div><div></div></div> 0.3%
Feeding cattle and goats		1	<div><div></div></div> 0.1%
Feeding goats		1	<div><div></div></div> 0.1%
Feeding pigs		1	<div><div></div></div> 0.1%
Fish Monger		1	<div><div></div></div> 0.1%
Fisher man		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Fisherman		2	<div></div> 0.2%
Fishing		1	<div></div> 0.1%
Food preparation		1	<div></div> 0.1%
Fresh water fishing		1	<div></div> 0.1%
Frying and selling pancakes and mandazi		1	<div></div> 0.1%
GROWING FOOD CROPS LIKE S.POTATOES		1	<div></div> 0.1%
GROWING FOOD CROPS LIKE S.POTATOES,CC		1	<div></div> 0.1%
GROWING OF CROPS		2	<div></div> 0.2%
GROWING OF CROPS FOR OTHER MEMBERS FOR PAYMENT		1	<div></div> 0.1%
GROWING OF CROPS FOR SUBSISTANCE USE		1	<div></div> 0.1%
GROWING OF MAIZE		1	<div></div> 0.1%
Grain milling for pay		1	<div></div> 0.1%
Growing Maize		1	<div></div> 0.1%
Growing Potatoes		1	<div></div> 0.1%
Growing Sorghum		1	<div></div> 0.1%
Growing annual crops		2	<div></div> 0.2%
Growing banana, maize, beans		1	<div></div> 0.1%
Growing beans and maize		1	<div></div> 0.1%
Growing beans, banana and maize		1	<div></div> 0.1%
Growing beans, cassava, banana		1	<div></div> 0.1%
Growing beans, maize, coffee and banana		1	<div></div> 0.1%
Growing beans, maize, sweetpotato		1	<div></div> 0.1%
Growing cassava		9	<div></div> 0.8%

# h8q38A: Description			
Value	Label	Cases	Percentage
Growing cassava and Sweetpotatoes		1	<div><div></div></div> 0.1%
Growing cassava, beans, maize		1	<div><div></div></div> 0.1%
Growing coffee, cotton, maize beans and groundnuts		1	<div><div></div></div> 0.1%
Growing crops and raising livestock		1	<div><div></div></div> 0.1%
Growing crops and rearing pigs		1	<div><div></div></div> 0.1%
Growing crops for home consumption		2	<div><div></div></div> 0.2%
Growing f crops		1	<div><div></div></div> 0.1%
Growing g.nuts		1	<div><div></div></div> 0.1%
Growing groundnuts		2	<div><div></div></div> 0.2%
Growing maize		3	<div><div></div></div> 0.3%
Growing maize and sweet potatoes and rearing cattle		1	<div><div></div></div> 0.1%
Growing maize beans and bananas		1	<div><div></div></div> 0.1%
Growing maize, G.nuts, cabbages and tomatoes		1	<div><div></div></div> 0.1%
Growing maize, banana, cassava, beans		1	<div><div></div></div> 0.1%
Growing maize, beans , and sweet potato		1	<div><div></div></div> 0.1%
Growing maize, beans, Sweetpotato and banana		1	<div><div></div></div> 0.1%
Growing maize, beans, banana and feeding goats		1	<div><div></div></div> 0.1%
Growing maize, beans, cassava		2	<div><div></div></div> 0.2%
Growing maize, beans, cassava, coffee and sweetpotatoes		1	<div><div></div></div> 0.1%
Growing maize, beans, cassava, sweet potatoes		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
and sweet potatoes			
Growing maize, beans, groundnuts, sweet potatoes etc		1	<div><div></div></div> 0.1%
Growing maize, beans, sweet potatoes, banana, and cassava		1	<div><div></div></div> 0.1%
Growing maize, beans,tomatoes		1	<div><div></div></div> 0.1%
Growing maize, cassava, beans		1	<div><div></div></div> 0.1%
Growing maize, cassava, sweetpotato and Irishpotato		1	<div><div></div></div> 0.1%
Growing maize, coffee, beans and banana		1	<div><div></div></div> 0.1%
Growing maize, sorghum and sweetpotato		1	<div><div></div></div> 0.1%
Growing maize, sweetpotato, beans		1	<div><div></div></div> 0.1%
Growing maize, sweetpotato, cassava		1	<div><div></div></div> 0.1%
Growing maize, sweetpotato, cassava, beans		1	<div><div></div></div> 0.1%
Growing millet		1	<div><div></div></div> 0.1%
Growing of Bananas and maize		1	<div><div></div></div> 0.1%
Growing of annual and perennial crops		2	<div><div></div></div> 0.2%
Growing of annual crops		6	<div><div></div></div> 0.5%
Growing of bananas and maize		1	<div><div></div></div> 0.1%
Growing of beans sweet potatoes and maize.		1	<div><div></div></div> 0.1%
Growing of crops		3	<div><div></div></div> 0.3%
Growing of crops like maize and beans		1	<div><div></div></div> 0.1%
Growing of maiz, cassava,		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
beans and rearing livestock			
Growing of maize		1	<div></div> 0.1%
Growing of maize and beans		4	<div></div> 0.3%
Growing of maize and beans.		2	<div></div> 0.2%
Growing of maize and sweetpotatoes.		1	<div></div> 0.1%
Growing of maize beans Sweet potatoes and cassava		1	<div></div> 0.1%
Growing of maize beans and Cassava		1	<div></div> 0.1%
Growing of maize beans and sweet potatoes		2	<div></div> 0.2%
Growing of maize beans sweet potatoes and simsim.		1	<div></div> 0.1%
Growing of maize beans, and cassava		1	<div></div> 0.1%
Growing of maize, beans, cassava and sweet potatoes		1	<div></div> 0.1%
Growing of maize, cassava, beans and rearing livestock		1	<div></div> 0.1%
Growing of maize,beans and sweetpotatoes		1	<div></div> 0.1%
Growing of sugarcanes, bananas, maize and beans		1	<div></div> 0.1%
Growing of sweet potatoes		1	<div></div> 0.1%
Growing of sweet potatoes and maize		1	<div></div> 0.1%
Growing of vegetables		1	<div></div> 0.1%
Growing peas		1	<div></div> 0.1%
Growing potatatoes		1	<div></div> 0.1%
Growing potatoes		2	<div></div> 0.2%
Growing sorghum		6	<div></div> 0.5%

# h8q38A: Description			
Value	Label	Cases	Percentage
Growing sorghum and cassava		1	<div><div></div></div> 0.1%
Growing sweetpotato, banana and raising livestock		1	<div><div></div></div> 0.1%
Growing sweetpotato, cassava and banana		1	<div><div></div></div> 0.1%
Growing sweetpotato, irishotato and maize		1	<div><div></div></div> 0.1%
Growing vegetable		1	<div><div></div></div> 0.1%
Growing vegetables for sale		1	<div><div></div></div> 0.1%
Grows Cassava, maize		1	<div><div></div></div> 0.1%
Grows bananas, beans, maize		2	<div><div></div></div> 0.2%
Grows bananas, beans, maize, irish, coffee		1	<div><div></div></div> 0.1%
Grows bananas, beans, maize,coffee		1	<div><div></div></div> 0.1%
Grows bananas, coffee, maize		1	<div><div></div></div> 0.1%
Grows bananas, maize, beans		1	<div><div></div></div> 0.1%
Grows beans, bananas, coffee,maize		1	<div><div></div></div> 0.1%
Grows beans, bananas, maize, coffee		1	<div><div></div></div> 0.1%
Grows beans, maize, bananas		1	<div><div></div></div> 0.1%
Grows beans, maize, bananas,coffee		1	<div><div></div></div> 0.1%
Grows beans, maize, cassava		2	<div><div></div></div> 0.2%
Grows beans,maize,banana		1	<div><div></div></div> 0.1%
Grows cassava, millet		1	<div><div></div></div> 0.1%
Grows maize, beans, sweet potatoes, cassava		1	<div><div></div></div> 0.1%
Grows maize, cassava, sweet potatoes		1	<div><div></div></div> 0.1%

























# h8q38A: Description			
Value	Label	Cases	Percentage
Grows maize, millet, cassava		2	<div></div> 0.2%
HAIR DRESSER		1	<div></div> 0.1%
HARVESTING BEANS FOR PAY		1	<div></div> 0.1%
Hard ware owner		1	<div></div> 0.1%
Harvesting Irishpotatoes		1	<div></div> 0.1%
Harvesting Millet		1	<div></div> 0.1%
Harvesting beans		1	<div></div> 0.1%
Harvesting tomatoes and cabbages		1	<div></div> 0.1%
Haversting coffee		1	<div></div> 0.1%
Helping in loading cattle on a truck		1	<div></div> 0.1%
Helps in making samosas		1	<div></div> 0.1%
Hiring cars to tourism companies		1	<div></div> 0.1%
L.C 3 women councillor		1	<div></div> 0.1%
LABOUR ON CROP FARMS		1	<div></div> 0.1%
Labourer in making bricks		1	<div></div> 0.1%
Lecturing at Busoga University		1	<div></div> 0.1%
Loading sugarcane on the truck		2	<div></div> 0.2%
Local market stall sales person		1	<div></div> 0.1%
Looking after livestock		2	<div></div> 0.2%
MAKING BASKETS AND MATS		1	<div></div> 0.1%
MAKINGOF MATS		1	<div></div> 0.1%
MANSON		1	<div></div> 0.1%
MEDICAL SERVICES		1	<div></div> 0.1%
MOTORCYCLE DRIVER		1	<div></div> 0.1%
Making Bricks		1	<div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Making and selling henna		1	<div><div></div></div> 0.1%
Making and selling pancakes		1	<div><div></div></div> 0.1%
Making benches		1	<div><div></div></div> 0.1%
Making bricks		3	<div><div></div></div> 0.3%
Making chairs and beds		1	<div><div></div></div> 0.1%
Making chairs, tables and doors		1	<div><div></div></div> 0.1%
Making craft Baskets		1	<div><div></div></div> 0.1%
Making mats		2	<div><div></div></div> 0.2%
Making of handbags for sale		1	<div><div></div></div> 0.1%
Making waragi		2	<div><div></div></div> 0.2%
Managing a salon and hairdressing		1	<div><div></div></div> 0.1%
Mansion with a local construction company		1	<div><div></div></div> 0.1%
Manufacture and Wholesale of charcoal		1	<div><div></div></div> 0.1%
Manufacture and sale of local brew		1	<div><div></div></div> 0.1%
Market salesman		1	<div><div></div></div> 0.1%
Mixing sand		2	<div><div></div></div> 0.2%
Mobile money agent		1	<div><div></div></div> 0.1%
OWNING BODA BODA RIDERS		1	<div><div></div></div> 0.1%
Operates a bar		1	<div><div></div></div> 0.1%
Operating a shop		6	<div><div></div></div> 0.5%
Own and operates a drug shop		1	<div><div></div></div> 0.1%
Parish supervisor		1	<div><div></div></div> 0.1%
Pastor		1	<div><div></div></div> 0.1%
Photographer		1	<div><div></div></div> 0.1%
Picking coffee in a coffee platation		1	<div><div></div></div> 0.1%
Planting Irishpotatoes		1	<div><div></div></div> 0.1%
Planting Sorghum		1	<div><div></div></div> 0.1%
Planting beans		2	<div><div></div></div> 0.2%

# h8q38A: Description			
Value	Label	Cases	Percentage
Planting sweetpotatoes		1	<div><div></div></div> 0.1%
Porter		1	<div><div></div></div> 0.1%
Preaching to people for a pay		1	<div><div></div></div> 0.1%
Preparation and Wholesale of local brew		1	<div><div></div></div> 0.1%
Preparation and wholesale of charcoal at home		1	<div><div></div></div> 0.1%
Preparing cooked food		1	<div><div></div></div> 0.1%
Preparing people's gardens using ox ploughs		1	<div><div></div></div> 0.1%
Primary school teacher		1	<div><div></div></div> 0.1%
Primary school teacher and director		1	<div><div></div></div> 0.1%
Produce trader		1	<div><div></div></div> 0.1%
Produce dealer in a local market		1	<div><div></div></div> 0.1%
RETAIL SALE OF BEVERAGES AND ALCOHOLIC DRINKS		1	<div><div></div></div> 0.1%
RETAIL SALE OF GOODS IN NON SPECIALIZED STORES/ GENERAL MERCHANDISE		1	<div><div></div></div> 0.1%
RETAIL SALE OF FOODSTUFFS		1	<div><div></div></div> 0.1%
Raising poultry and selling eggs		1	<div><div></div></div> 0.1%
Rearing Pigs		1	<div><div></div></div> 0.1%
Rearing cattle		1	<div><div></div></div> 0.1%
Rearing cattle.		1	<div><div></div></div> 0.1%
Rearing livestock		1	<div><div></div></div> 0.1%
Rearing of cattle and goats		1	<div><div></div></div> 0.1%
Repairing bicycles		3	<div><div></div></div> 0.3%
Research assistants trainer for NGOs		1	<div><div></div></div> 0.1%
Retail Shop.		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Retail of matooke		1	<div></div> 0.1%
Retail sale of alcohol		3	<div></div> 0.3%
Retail sale of beverages and general merchandise		1	<div></div> 0.1%
Retail sale of charcoal		1	<div></div> 0.1%
Retail sale of food		1	<div></div> 0.1%
Retail sale of general merchandise		3	<div></div> 0.3%
Retail sale of general merchandise.		2	<div></div> 0.2%
Retail sale of mukene and tomatoes		1	<div></div> 0.1%
Retail sale of saucepans, plastics and other household items		1	<div></div> 0.1%
Retail sale of smoked fish.		1	<div></div> 0.1%
Retail sale of snacks		1	<div></div> 0.1%
Retail sale of soft drnks.		1	<div></div> 0.1%
Retail saleof food stuffs		1	<div></div> 0.1%
Retail shop selling general merchandise		1	<div></div> 0.1%
Rides a boda boda motor		1	<div></div> 0.1%
Rides boda boda		1	<div></div> 0.1%
Rides motorcycle		1	<div></div> 0.1%
Riding of bodaboda		1	<div></div> 0.1%
Road side butchery bu		1	<div></div> 0.1%
Roadside Bicycle repairer		1	<div></div> 0.1%
Roadside sales person		1	<div></div> 0.1%
Runs the day to day activities of the school he owns		1	<div></div> 0.1%
SELING SMOKED FISH		1	<div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
SELLING AND BUYING OF BEANS AND MAIZE		1	<div><div></div></div> 0.1%
SELLING FOOD STUFF		2	<div><div></div></div> 0.2%
SELLING MEDICINES		1	<div><div></div></div> 0.1%
SELLING OF AGRICULTURAL PRODUCE		1	<div><div></div></div> 0.1%
SELLING OF BEVERAGE		1	<div><div></div></div> 0.1%
SELLING OF LOCAL ALCOHOL		1	<div><div></div></div> 0.1%
SELLING OF NEWSPAPER		1	<div><div></div></div> 0.1%
SELLING OF SWEET BANANA		1	<div><div></div></div> 0.1%
SELLS EATS		1	<div><div></div></div> 0.1%
SELLS DSTV KITS		1	<div><div></div></div> 0.1%
SHOPKEEPER		1	<div><div></div></div> 0.1%
SUBSISTENCE FARMER GROWING CROPS		1	<div><div></div></div> 0.1%
SUBSISTENCE CRO FARMER		1	<div><div></div></div> 0.1%
SUBSISTENCE CROP FARMER		7	<div><div></div></div> 0.6%
SUBSISTENCE FARMER		2	<div><div></div></div> 0.2%
Sale of husks		1	<div><div></div></div> 0.1%
Sales of Malwa in a local market		1	<div><div></div></div> 0.1%
Sales person and manager in his own shop		1	<div><div></div></div> 0.1%
Sawing and mending clothes		1	<div><div></div></div> 0.1%
Selling tomatoes		1	<div><div></div></div> 0.1%
Selling Sweet bananas		1	<div><div></div></div> 0.1%
Selling agricultural produce		1	<div><div></div></div> 0.1%
Selling ajon		2	<div><div></div></div> 0.2%
Selling alcohol and sodas		1	<div><div></div></div> 0.1%
Selling drugs		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Selling firewood		1	 0.1%
Selling food		1	 0.1%
Selling footwear		1	 0.1%
Selling fuel [Petrol]		1	 0.1%
Selling general merchandise		2	 0.2%
Selling goods in the shop		1	 0.1%
Selling in the shop		1	 0.1%
Selling live chicken at road side		1	 0.1%
Selling local brew		2	 0.2%
Selling local brew and waragi		1	 0.1%
Selling merchandise in a shop		1	 0.1%
Selling music CDs		1	 0.1%
Selling of alcohol in the local market		1	 0.1%
Selling of automobile fuels in the village		1	 0.1%
Selling of distilled spirits and Beers		1	 0.1%
Selling of fuel- kerosene at the roadside in the village		1	 0.1%
Selling of pancakes		2	 0.2%
Selling of raw meat at roadside		1	 0.1%
Selling of retail merchandise		1	 0.1%
Selling pancakes		2	 0.2%
Selling pancakes and raw maize and yam		1	 0.1%
Selling retail drugs		1	 0.1%
Selling rice, maize		1	 0.1%
Selling salt, sugar, basins and others in a mobile market		1	 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Selling samosas at a school		1	0.1%
Selling second hand clothings		1	0.1%
Selling stationery merchandise.		1	0.1%
Selling sugar, salt, soap and tomatoes		1	0.1%
Selling tobacco		1	0.1%
Selling tomatoes		1	0.1%
Selling tomatoes, onions, sliver fish e.t.c		1	0.1%
Selling tomatoes, silver fish, and other things on a stall		1	0.1%
Sells agricultural produce both on retail and wholesale		1	0.1%
Sells bananas, cassava and sweet potatos		1	0.1%
Serving customers		2	0.2%
Serving of alcohol		1	0.1%
Shop attendant		1	0.1%
Shop keeper		14	1.2%
Shopkeeper		2	0.2%
Sowing millet		1	0.1%
Stone quarry worker		1	0.1%
Subsistence Farmer growing maize		1	0.1%
Subsistence crop farmers		2	0.2%
Subsistence crop farmers growing cassava, maize, beans, soya beans and ground nuts		1	0.1%
Subsistence crop farmers growing coffee, maize beans, bananas, cassava and sweet potatoes		1	0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Subsistence crop farmers growing maize and beans		2	<div><div></div></div> 0.2%
Subsistence crop farmers growing maize, beans and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, millet, cassava and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, millet, cassava, matooke and sweet potatoes.		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, cassava sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing mize, beans and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing of maize, beans and cassava		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing of maize, cassava and beans		1	<div><div></div></div> 0.1%
Subsistence farmer		25	<div><div></div></div> 2.1%
Subsistence farmer growing Beans		1	<div><div></div></div> 0.1%
Subsistence farmer growing Cassava, Maize, groundnuts and beans and raring cattle,goats and poultry		1	<div><div></div></div> 0.1%
Subsistence farmer growing beans, maize, groundnuts and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence farmer growing cassava		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Subsistence farmer growing maize and ground nuts		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and rearing cattle		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize, cassava, beans and rearing livestock		1	<div><div></div></div> 0.1%
Subsistence farmer growing sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence farmers		1	<div><div></div></div> 0.1%
Subsistence farming		1	<div><div></div></div> 0.1%
Subsistence farmr		1	<div><div></div></div> 0.1%
Subsistence fisher man		1	<div><div></div></div> 0.1%
Subsistence maize crop farmer		1	<div><div></div></div> 0.1%
Subsistence farmer		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and rearing goats		1	<div><div></div></div> 0.1%
Substance farming		2	<div><div></div></div> 0.2%
Supervising maize mill.		1	<div><div></div></div> 0.1%
Susistence farmer		1	<div><div></div></div> 0.1%
TAKING CARE OF HOUSEHOLD LIVESTOCK, CATTLE		1	<div><div></div></div> 0.1%
TENDING CROPS		1	<div><div></div></div> 0.1%
TENDING CROPS AND CATTLE		1	<div><div></div></div> 0.1%
TILLING LAND FOR PLANTING		1	<div><div></div></div> 0.1%
Tailor		2	<div><div></div></div> 0.2%
Tailor at a local centre		1	<div><div></div></div> 0.1%
Tailoring		2	<div><div></div></div> 0.2%

# h8q38A: Description			
Value	Label	Cases	Percentage
Teaching agriculture in a secondary school		1	<div><div></div></div> 0.1%
Tilling people's gardens with an ox plough		1	<div><div></div></div> 0.1%
Tradditional dancer		1	<div><div></div></div> 0.1%
Traditional healer		1	<div><div></div></div> 0.1%
Transporting sugarcanes from people's gardens to the factory		1	<div><div></div></div> 0.1%
Treating and selling traditional medicine and local herbs		1	<div><div></div></div> 0.1%
Treats animals like cows, goats, chicken		1	<div><div></div></div> 0.1%
Veterenary service provider		1	<div><div></div></div> 0.1%
Veterinary Assistant		1	<div><div></div></div> 0.1%
WASHING INDIVIUAL'S CLOTHES		1	<div><div></div></div> 0.1%
WEEDING CASSAVA		1	<div><div></div></div> 0.1%
WHOLESALE OF SWEET BANANAS		1	<div><div></div></div> 0.1%
Water tranport service provider		1	<div><div></div></div> 0.1%
Weaving mats		1	<div><div></div></div> 0.1%
Weaving of Mats		1	<div><div></div></div> 0.1%
Weding beans		1	<div><div></div></div> 0.1%
Weeding Maize		1	<div><div></div></div> 0.1%
Weeding Millet		1	<div><div></div></div> 0.1%
Weeding beans		1	<div><div></div></div> 0.1%
Weeding cassava		3	<div><div></div></div> 0.3%
Weeding crops		1	<div><div></div></div> 0.1%
Weeding crops for payment		1	<div><div></div></div> 0.1%
Weeding gardens		1	<div><div></div></div> 0.1%
Weeding in other people's gardens		1	<div><div></div></div> 0.1%
Weeding in the banana garden		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
Weeding maize		2	<div><div></div></div> 0.2%
Weeding the banana plantation		1	<div><div></div></div> 0.1%
Weeding tobacco		1	<div><div></div></div> 0.1%
Wholesale of agricultural produce		2	<div><div></div></div> 0.2%
Wholesale of alcohol		2	<div><div></div></div> 0.2%
Wholesale of scrap		1	<div><div></div></div> 0.1%
Worker in quarry		1	<div><div></div></div> 0.1%
Working on other people's farm		1	<div><div></div></div> 0.1%
Working on people's farmers		1	<div><div></div></div> 0.1%
agricultural casual labourer		1	<div><div></div></div> 0.1%
apprentice at a construction site		1	<div><div></div></div> 0.1%
baking and sales of rice balls in a local market		1	<div><div></div></div> 0.1%
baking and sells pancakes		1	<div><div></div></div> 0.1%
baking pancakes		1	<div><div></div></div> 0.1%
bicycles repairer		1	<div><div></div></div> 0.1%
boda boda driver		2	<div><div></div></div> 0.2%
boda boda rider		1	<div><div></div></div> 0.1%
brewing alcohol		6	<div><div></div></div> 0.5%
brewing alcoholic drink out of sugarcane		1	<div><div></div></div> 0.1%
brewing and selling local brew on whole sale		1	<div><div></div></div> 0.1%
brewing local alcohol		2	<div><div></div></div> 0.2%
brewing local brew		1	<div><div></div></div> 0.1%
brewing local waragi		1	<div><div></div></div> 0.1%
brewing local alcohol		1	<div><div></div></div> 0.1%
brewing of local waragi		1	<div><div></div></div> 0.1%
brewing waragi		1	<div><div></div></div> 0.1%
brews and sells local waragi		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
brews and sells waragi		1	<div><div></div></div> 0.1%
brick making		1	<div><div></div></div> 0.1%
broker for plots and land		1	<div><div></div></div> 0.1%
builder		2	<div><div></div></div> 0.2%
building houses		1	<div><div></div></div> 0.1%
builds houses for people		1	<div><div></div></div> 0.1%
burns charcoal		1	<div><div></div></div> 0.1%
buys and sells charcoal		1	<div><div></div></div> 0.1%
buys and sells goats		1	<div><div></div></div> 0.1%
buys and sells livestock, produce like beans , maize and matooke on retail, in the market and shops		1	<div><div></div></div> 0.1%
buys and swlls cow ghee		1	<div><div></div></div> 0.1%
buys sugarcane brews alcohol and sales it.		1	<div><div></div></div> 0.1%
carpenter		2	<div><div></div></div> 0.2%
cashier		1	<div><div></div></div> 0.1%
casual jobs		1	<div><div></div></div> 0.1%
casual labor		1	<div><div></div></div> 0.1%
casual laborer		12	<div><div></div></div> 1.0%
casual laborer, harvesting rice		1	<div><div></div></div> 0.1%
casual labour		1	<div><div></div></div> 0.1%
casual labour in agric		2	<div><div></div></div> 0.2%
casual labour in cutting grass		1	<div><div></div></div> 0.1%
casual labour in someone's garden		1	<div><div></div></div> 0.1%
casual labourer		7	<div><div></div></div> 0.6%
casual labourer in agric		1	<div><div></div></div> 0.1%
casual labourer in market carrying produce		1	<div><div></div></div> 0.1%
casual labourer in peoples gardens		1	<div><div></div></div> 0.1%
casual labourer on heavy tracks carrying goods		1	<div><div></div></div> 0.1%

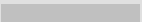



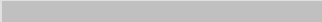

















# h8q38A: Description			
Value	Label	Cases	Percentage
casual labourer weeding cassava		1	0.1%
charcoal burning		1	0.1%
checking organising and collecting crop cards		1	0.1%
clearing garden for pay		1	0.1%
clearing garden for planting		1	0.1%
clearing gardens fetchng water		1	0.1%
clearing land		1	0.1%
clearing land for planting		1	0.1%
clearing of land for cultivation		1	0.1%
clearing of land to prepare for the season for a pay		1	0.1%
collecting mkt dues		1	0.1%
cooks food on different functions,e.g weddings,etc		1	0.1%
coucillor/speaker to the council		1	0.1%
crop farm labourer		2	0.2%
crop farm laourer		1	0.1%
crop farmer		1	0.1%
crop labourers		2	0.2%
cultivate crops and keeps animals		1	0.1%
cultivates cassava,beans, maize .		1	0.1%
cultivates crops like maize, beans and cassava		1	0.1%
cultivates crops mainly beans, cassava, sweetpotoes and vegetatables		1	0.1%
cultivates crops mainly like maize and rice		1	0.1%
cultivates crops mainly tomatoes		1	0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
cultivates food crops like cassava, irishpotatoes beans, and rearing animals.		1	<div><div></div></div> 0.1%
cultivates for other people		1	<div><div></div></div> 0.1%
cultivates in other peoples gardens		1	<div><div></div></div> 0.1%
cultivates mainly cassava, sweetpotatoes, matooke and beans too		1	<div><div></div></div> 0.1%
cultivates mainly cassava,maize,bean and g.nuts		1	<div><div></div></div> 0.1%
cultivates mainly maize, Bean and matooke		1	<div><div></div></div> 0.1%
cultivates mainly maize,beans, cassava		1	<div><div></div></div> 0.1%
cultivates mainly matooke, maize , cassavaand beans		1	<div><div></div></div> 0.1%
cultivates some maize and beans		1	<div><div></div></div> 0.1%
cultivating crops like beans, sweetpotatoes		1	<div><div></div></div> 0.1%
cultivating for someone else		1	<div><div></div></div> 0.1%
cultivating land for gowing crops		1	<div><div></div></div> 0.1%
cultivating peoples landfor pay		1	<div><div></div></div> 0.1%
cultivating private farms		1	<div><div></div></div> 0.1%
cutting bamboo poles for pay		1	<div><div></div></div> 0.1%
cutting grass used to thatch huts for pay		1	<div><div></div></div> 0.1%
cutting hair		1	<div><div></div></div> 0.1%
cutting timber from trees		1	<div><div></div></div> 0.1%
cutting trees into timber		1	<div><div></div></div> 0.1%
digging		1	<div><div></div></div> 0.1%
digging at construction sites		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
digging crop farms for money		1	<div></div> 0.1%
digging crop farms for pay		1	<div></div> 0.1%
digging for pay in someones maize garden		1	<div></div> 0.1%
digging garden for pay		2	<div></div> 0.2%
digging in peoples gardens		1	<div></div> 0.1%
digging in someones garden for pay		1	<div></div> 0.1%
digging in someones maize garden for pay		1	<div></div> 0.1%
digging some one else's garden		2	<div></div> 0.2%
digging someone else's garden for pay		1	<div></div> 0.1%
directs a tours and travel company		1	<div></div> 0.1%
distilling of waragi		1	<div></div> 0.1%
distribution of relief food		1	<div></div> 0.1%
does brewing of beer for sale		1	<div></div> 0.1%
does casual work like carrying goods of people on a bicycle		1	<div></div> 0.1%
doing odd jobs		1	<div></div> 0.1%
doing odd jobs for a pay		1	<div></div> 0.1%
drug shop sales person		1	<div></div> 0.1%
electral commision sub county registra		1	<div></div> 0.1%
employs someone to ride motorcycle (boda boda)		1	<div></div> 0.1%
farm labourer		2	<div></div> 0.2%
farming maie an potatoes in other peoples gardens		1	<div></div> 0.1%
farming of maize and beans		1	<div></div> 0.1%
fetching water		1	<div></div> 0.1%






















# h8q38A: Description			
Value	Label	Cases	Percentage
fetching water for a poultry farm for pay		1	<div><div></div></div> 0.1%
fish monger		2	<div><div></div></div> 0.2%
fisherman		2	<div><div></div></div> 0.2%
fishing		1	<div><div></div></div> 0.1%
fishing for some else for pay		1	<div><div></div></div> 0.1%
frying and selling fish		1	<div><div></div></div> 0.1%
frying gnuts for sale		1	<div><div></div></div> 0.1%
fumigating houses toilets		1	<div><div></div></div> 0.1%
gpowing of annual crops		1	<div><div></div></div> 0.1%
grazing cattle		1	<div><div></div></div> 0.1%
grinding cassava floor		1	<div><div></div></div> 0.1%
grinding cassava, millet etc		1	<div><div></div></div> 0.1%
grinding machine operator		1	<div><div></div></div> 0.1%
groundnut grinning		1	<div><div></div></div> 0.1%
grow matooke ,cassava, irishpotatoes,bean gnuts,peas ,soyabe etc		1	<div><div></div></div> 0.1%
growing annual and perennial crops		1	<div><div></div></div> 0.1%
growing beans		1	<div><div></div></div> 0.1%
growing beans and maize cassava		1	<div><div></div></div> 0.1%
growing beans cassava sweet potatoes		1	<div><div></div></div> 0.1%
growing beans maize		1	<div><div></div></div> 0.1%
growing beans maize and rearing chicken goats		1	<div><div></div></div> 0.1%
growing beans maize and sweet potatoes and looking after animals		1	<div><div></div></div> 0.1%
growing beans, ground nuts		1	<div><div></div></div> 0.1%

h8q38A: Description

Value	Label	Cases	Percentage
growing crops		9	 0.8%
growing crops and looking after animals		2	 0.2%
growing crops and looking after chicken		1	 0.1%
growing crops for consumption		1	 0.1%
growing crops for home consumption		21	 1.8%
growing crops for home consumption and rearing animals		1	 0.1%
growing crops for home production		2	 0.2%
growing crops for sale		1	 0.1%
growing crops for sale and home consumption		1	 0.1%
growing crops like beans maize		1	 0.1%
growing crops on the farm		1	 0.1%
growing food crops such as maize		1	 0.1%
growing g.nuts		2	 0.2%
growing maize		1	 0.1%
growing maize beans		1	 0.1%
growing maize for sale		1	 0.1%
growing mushrooms for sale		1	 0.1%
growing of crops like maize and beans for home consumption		1	 0.1%
growing of annual crops		1	 0.1%
growing of bananas and yams for home consumption		1	 0.1%
growing of coffee		1	 0.1%
growing of cotton, cassava		1	 0.1%
growing of crops		2	 0.2%

# h8q38A: Description			
Value	Label	Cases	Percentage
growing of crops for home consumption		1	<div><div></div></div> 0.1%
growing of crops for subsistence use		1	<div><div></div></div> 0.1%
growing of crops like bananas and rearing animals like pigs.		1	<div><div></div></div> 0.1%
growing of crops like beans for home consumption.		1	<div><div></div></div> 0.1%
growing of crops like beans for home consumption		1	<div><div></div></div> 0.1%
growing of crops like beans fr home consumption		1	<div><div></div></div> 0.1%
growing of crops like beans, maize for home consumption		1	<div><div></div></div> 0.1%
growing of crops like maize and beans for home consumption		1	<div><div></div></div> 0.1%
growing of crops like maize beans		1	<div><div></div></div> 0.1%
growing of crops like maize for home consumption		2	<div><div></div></div> 0.2%
growing of crops like maize for home consumption		2	<div><div></div></div> 0.2%
growing of crops like maize, bananas for home consumption		1	<div><div></div></div> 0.1%
growing of crops like onions, beans		1	<div><div></div></div> 0.1%
growing of crops like sweet potatoes		1	<div><div></div></div> 0.1%
growing of crops mainly for home consumption		1	<div><div></div></div> 0.1%
growing of crops mainly for home consumption		4	<div><div></div></div> 0.3%

# h8q38A: Description			
Value	Label	Cases	Percentage
growing sorghum		1	<div><div></div></div> 0.1%
growng crop for home consupcion		1	<div><div></div></div> 0.1%
growng crops for home consumption		1	<div><div></div></div> 0.1%
grows baens ,matooke,gr		1	<div><div></div></div> 0.1%
grows bean, gnuts , sweatpotatoes , cassava		1	<div><div></div></div> 0.1%
grows cassava, bean,maize, gnuts ,peas		1	<div><div></div></div> 0.1%
grows matooke sweatpotatoe ,bean and some animals		1	<div><div></div></div> 0.1%
hair dressing		1	<div><div></div></div> 0.1%
harvestig beans in someone's garden for pay		1	<div><div></div></div> 0.1%
harvesting Of cassava		1	<div><div></div></div> 0.1%
harvesting cassava		2	<div><div></div></div> 0.2%
harvesting millet in someones garden for pay		1	<div><div></div></div> 0.1%
harvesting rice in someones garden for pay		1	<div><div></div></div> 0.1%
harvesting simsim		1	<div><div></div></div> 0.1%
harvesting sweet potatoes		1	<div><div></div></div> 0.1%
has retialshop selles sugar soap drinks and othop keeper		1	<div><div></div></div> 0.1%
he owns acarpenry shop makes beds, chairs ,stools , capboards		1	<div><div></div></div> 0.1%
he runs abusiness of phone charging		1	<div><div></div></div> 0.1%
heiping sell vegetables		1	<div><div></div></div> 0.1%
help in digging peoples gardens fetching water		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
helping in making local brew		2	 0.2%
helping in manufacturing local brew		1	 0.1%
helping to sell food stuffs without pay		1	 0.1%
helping to sell pancakes and cassava in shop		1	 0.1%
helps in a retail shop		1	 0.1%
helps in grinding dry cassava, sorgum etc		1	 0.1%
helps in selling food stuff (small fish)		1	 0.1%
keepig sheep and goats		1	 0.1%
keeping goats and sheep		1	 0.1%
knits and sells table clothes		1	 0.1%
laying bricks for pay		1	 0.1%
learning how to repair and cut clothes		1	 0.1%
learning to become a mechanic in a garage		1	 0.1%
makes and sells papyrus mats		1	 0.1%
makes and sells simsim paste at village market		1	 0.1%
makes and sells yeast		1	 0.1%
makes bricks		1	 0.1%
makes roasted groundnuts and sells it		1	 0.1%
making Kabalagala		1	 0.1%
making a plan for someones house		1	 0.1%
making and selling bricks		1	 0.1%
making and repairing clothes		1	0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
making and selling chapati		1	<div><div></div></div> 0.1%
making and selling firewood		1	<div><div></div></div> 0.1%
making and selling local beer		1	<div><div></div></div> 0.1%
making and selling local brew		1	<div><div></div></div> 0.1%
making and selling mandazi		1	<div><div></div></div> 0.1%
making and selling mats		6	<div><div></div></div> 0.5%
making and selling millet flour porridge[bushera]		1	<div><div></div></div> 0.1%
making and selling pancakes		1	<div><div></div></div> 0.1%
making and selling waragi		1	<div><div></div></div> 0.1%
making bricks		1	<div><div></div></div> 0.1%
making crafts		1	<div><div></div></div> 0.1%
making furniture		1	<div><div></div></div> 0.1%
making local and selling local brew		1	<div><div></div></div> 0.1%
making local brew		6	<div><div></div></div> 0.5%
making mats and baskets		1	<div><div></div></div> 0.1%
making of pancakes		1	<div><div></div></div> 0.1%
making pan cakes		1	<div><div></div></div> 0.1%
making pancakes for sale		1	<div><div></div></div> 0.1%
making sweet potato heaps		1	<div><div></div></div> 0.1%
making wooden chairs		1	<div><div></div></div> 0.1%
making yeast for sale		1	<div><div></div></div> 0.1%
manager own business		1	<div><div></div></div> 0.1%
manages a restaurant		1	<div><div></div></div> 0.1%
mandaki cake maker		1	<div><div></div></div> 0.1%
manufacture of local brew		1	<div><div></div></div> 0.1%
mending and making of		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
clothes using a sewing machine			
mending and sawing clothes		1	<div></div> 0.1%
miller		1	<div></div> 0.1%
milling food stuff - maize flour		1	<div></div> 0.1%
mixed crop and animal farming		1	<div></div> 0.1%
mixed crop and live stock farming		1	<div></div> 0.1%
mixed crop and livestock farming		1	<div></div> 0.1%
mixing sand		1	<div></div> 0.1%
mushroom farming in the household premises		1	<div></div> 0.1%
none		1	<div></div> 0.1%
operates a small bar		1	<div></div> 0.1%
operating a saloon		1	<div></div> 0.1%
owns a small retail shop and also does tailoring		1	<div></div> 0.1%
owns and rides a boda boda		1	<div></div> 0.1%
owns and sales in a retail shop		1	<div></div> 0.1%
owns and supervises sales in a retail shop that deals in produce		1	<div></div> 0.1%
pastor in a church		1	<div></div> 0.1%
perming and weaving		1	<div></div> 0.1%
plaiting and treating hair		1	<div></div> 0.1%
planting beans		1	<div></div> 0.1%
planting cassava		1	<div></div> 0.1%
planting ground nuts		1	<div></div> 0.1%
planting millet		1	<div></div> 0.1%
planting potatoes		1	<div></div> 0.1%
planting rice		1	<div></div> 0.1%
planting tomatoes		1	<div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
plants sweetpotatoes cassava irishpotatoes maize		1	<div><div></div></div> 0.1%
ploughed the garden		1	<div><div></div></div> 0.1%
police constable		1	<div><div></div></div> 0.1%
preaching in an anglican church		1	<div><div></div></div> 0.1%
preparing garden for pay		1	<div><div></div></div> 0.1%
preparing garden for planting		1	<div><div></div></div> 0.1%
preparing land for planting		1	<div><div></div></div> 0.1%
primary school teacher		1	<div><div></div></div> 0.1%
pweeding groundnuts		1	<div><div></div></div> 0.1%
quarry worker		1	<div><div></div></div> 0.1%
rearing pigs		1	<div><div></div></div> 0.1%
repairer and tailoring of clothes		1	<div><div></div></div> 0.1%
repairing bicycles		1	<div><div></div></div> 0.1%
repairs moto cycle		1	<div><div></div></div> 0.1%
restaurant attendant		1	<div><div></div></div> 0.1%
retail sale food in the restaurant		1	<div><div></div></div> 0.1%
retail sale of beer		1	<div><div></div></div> 0.1%
retail sale of general merchandise		2	<div><div></div></div> 0.2%
retail sale of meat in a butcher		1	<div><div></div></div> 0.1%
retail sale of soda		1	<div><div></div></div> 0.1%
retail sale of sweet bananas in the market on market day		1	<div><div></div></div> 0.1%
retail seller of charcoal		1	<div><div></div></div> 0.1%
retail sale of second hand clothes		1	<div><div></div></div> 0.1%
retail sale of local warragyi in a village centre		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
road construction contractor		1	0.1%
roasts g.nuts for sale		1	0.1%
running a retail shop for general merchandise		1	0.1%
runs a general merchandise shop		1	0.1%
sale drugs		1	0.1%
sale of livestock for meat		1	0.1%
sales general merchandise like salt ,match box, tea , air time,maize flour ,sugar and juice		1	0.1%
sales household machandise sucha as salt , match box , soap ,cooking oil ,rice and etc		1	0.1%
sales of local waragi at home		1	0.1%
sales of pancakes in a local market		1	0.1%
sales of pork in a local market		1	0.1%
sales pancakes on market day and in different schools		1	0.1%
salesman		1	0.1%
security guard at the village primary school		1	0.1%
seling millet flour on market day		1	0.1%
seling vegetables sugarcanes		1	0.1%
sell of merchandise		1	0.1%
seller porridge		1	0.1%
selling small construction stones		1	0.1%
selling sweet bananas		1	0.1%
selling agricultural		1	0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
produce and food stuffs on a stall			
selling alcohol		1	<div></div> 0.1%
selling bananas		1	<div></div> 0.1%
selling chapatis and bushera outside homestead		1	<div></div> 0.1%
selling charcoal and firewood		1	<div></div> 0.1%
selling charcoal at roadside		1	<div></div> 0.1%
selling coffee		1	<div></div> 0.1%
selling cooked food		1	<div></div> 0.1%
selling firewood		2	<div></div> 0.2%
selling food in the mkt		1	<div></div> 0.1%
selling food stuff		1	<div></div> 0.1%
selling food stuff in the mkt		1	<div></div> 0.1%
selling foodstuffs		1	<div></div> 0.1%
selling fried fish		1	<div></div> 0.1%
selling general hh consumables		1	<div></div> 0.1%
selling general merchadise in a shop		1	<div></div> 0.1%
selling general mrchandise in a retail shop		1	<div></div> 0.1%
selling goats on market days		1	<div></div> 0.1%
selling household goods		1	<div></div> 0.1%
selling human drugs		1	<div></div> 0.1%
selling in the market food produce		1	<div></div> 0.1%
selling local brew		2	<div></div> 0.2%
selling mandazis		1	<div></div> 0.1%
selling of pork in the local market		1	<div></div> 0.1%
selling of agricultural produce especially passion fruits		1	<div></div> 0.1%
selling of banana juice		1	<div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
selling of onions and tomatoes		1	0.1%
selling of pancakes in town		1	0.1%
selling of pancakes without pay		1	0.1%
selling of pancakes without pay		1	0.1%
selling of papyrus mats		1	0.1%
selling of petro by the road side		1	0.1%
selling of sugar cane		1	0.1%
selling of tomatoes and onions in stall at road side		1	0.1%
selling popcorns hardcorns		1	0.1%
selling produce e.g g.nuts, beans		1	0.1%
selling second hand clothes		1	0.1%
selling small construction stones		1	0.1%
selling stall in market		1	0.1%
selling stones		1	0.1%
selling sugarcanes		1	0.1%
selling sweet bananas		1	0.1%
selling sweet bananas, vegetables at home		1	0.1%
selling tomatoes		2	0.2%
selling tomatoes and silver fish in the trading centre		1	0.1%
selling tomatoes, buns and mandazi		1	0.1%
selling vegetables tomatoes onions		1	0.1%
selll of vegetables and making chapati		1	0.1%
selling mandasi		1	0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
sellng sodas		1	<div><div></div></div> 0.1%
sells Onions in the traditional market		1	<div><div></div></div> 0.1%
sells a lock up selling soap, salt, sugar		1	<div><div></div></div> 0.1%
sells boiled rice and tea at local market		1	<div><div></div></div> 0.1%
sells cassava flour, g.nuts, beans in market		1	<div><div></div></div> 0.1%
sells dry cassava in the market		1	<div><div></div></div> 0.1%
sells food staff		1	<div><div></div></div> 0.1%
sells groundnuts at trading centre		1	<div><div></div></div> 0.1%
sells honey		1	<div><div></div></div> 0.1%
sells household merchandise(retai		1	<div><div></div></div> 0.1%
sells livestock in the traditional market		1	<div><div></div></div> 0.1%
sells local brew (waragi)		1	<div><div></div></div> 0.1%
sells palmoil		1	<div><div></div></div> 0.1%
sells potatoes in market		1	<div><div></div></div> 0.1%
sells produce		1	<div><div></div></div> 0.1%
sells second hand clothes sent by the sister in kampala		1	<div><div></div></div> 0.1%
sells shoes and clothes in a shop		1	<div><div></div></div> 0.1%
sells silver and smoked fish at home		1	<div><div></div></div> 0.1%
sells vegetables		1	<div><div></div></div> 0.1%
sells vegetables in the market		1	<div><div></div></div> 0.1%
sels food stuff and charcoal		1	<div><div></div></div> 0.1%
shaping grinding stone		1	<div><div></div></div> 0.1%
she sales alchol such as waragi		1	<div><div></div></div> 0.1%
she sales fish		2	<div><div></div></div> 0.2%
she sells retail merchandise		1	<div><div></div></div> 0.1%
shop keeper		5	<div><div></div></div> 0.4%
shop keeper in a small kiosk at		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
the trasing center I the village			
shop keeping		1	<div></div> 0.1%
shopkeeper		1	<div></div> 0.1%
shopkeeper sellls genealhousehold merchandise		1	<div></div> 0.1%
shopkeer		1	<div></div> 0.1%
slashing field		1	<div></div> 0.1%
slashing in a farm		1	<div></div> 0.1%
slashing weeding		1	<div></div> 0.1%
sowing of crops like beans and maize for pay		1	<div></div> 0.1%
sowing seeds and weeding cassava		1	<div></div> 0.1%
sub sistence crop farmer mainly growing cotton		1	<div></div> 0.1%
subsistence farmer		2	<div></div> 0.2%
subsistence crop farmer		14	<div></div> 1.2%
subsistence crop farmer and rearing cows		1	<div></div> 0.1%
subsistence crop farmer mainly growing maize		1	<div></div> 0.1%
subsistence crop farmer mainly growing beans		2	<div></div> 0.2%
subsistence crop farmer mainly growing cocoa		1	<div></div> 0.1%
subsistence crop farmer mainly growing coffee		1	<div></div> 0.1%
subsistence crop farmer mainly growing maize		1	<div></div> 0.1%
subsistence farmer		13	<div></div> 1.1%
subsistence farmer mainly growing cotton		1	<div></div> 0.1%
subsistence fisher		1	<div></div> 0.1%
subsistence growing of maize beans sweet potatoes		1	<div></div> 0.1%
subsistence growing of		1	<div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
maize sweet potatoes,cassava			
subsistence maize crop farmer		2	<div><div></div></div> 0.2%
subsistence maize farmer and rearing of a cow		1	<div><div></div></div> 0.1%
subsistence mixed farmer		1	<div><div></div></div> 0.1%
subsistence of growing of maize beans cassava sweet potatoes		1	<div><div></div></div> 0.1%
subsistence crop farming		1	<div><div></div></div> 0.1%
subsistence rice farmer		1	<div><div></div></div> 0.1%
supplying school with book covers and some food		1	<div><div></div></div> 0.1%
supportstaff on the buildings		1	<div><div></div></div> 0.1%
tailor		2	<div><div></div></div> 0.2%
tailoring		2	<div><div></div></div> 0.2%
tailoring of clothes		1	<div><div></div></div> 0.1%
taking care of his cattle		1	<div><div></div></div> 0.1%
taking record of staff and deploy		1	<div><div></div></div> 0.1%
taxi driver		1	<div><div></div></div> 0.1%
teacher in a primary school		1	<div><div></div></div> 0.1%
teaching maths		1	<div><div></div></div> 0.1%
teaching of religion to students		1	<div><div></div></div> 0.1%
tending crops		1	<div><div></div></div> 0.1%
tilling crop farms for money		1	<div><div></div></div> 0.1%
tilling land		1	<div><div></div></div> 0.1%
tilling of land for pay		1	<div><div></div></div> 0.1%
tours and travel self employed driver		1	<div><div></div></div> 0.1%
transporting people on a motorcyle		1	<div><div></div></div> 0.1%
treating people's livestock		1	<div><div></div></div> 0.1%

# h8q38A: Description			
Value	Label	Cases	Percentage
vaccination of animals		1	<div><div></div></div> 0.1%
washing clothes for other people		1	<div><div></div></div> 0.1%
watchman and market clerk at the town market		1	<div><div></div></div> 0.1%
weaving baskets		1	<div><div></div></div> 0.1%
weeding		1	<div><div></div></div> 0.1%
weeding beans		3	<div><div></div></div> 0.3%
weeding beans for money		1	<div><div></div></div> 0.1%
weeding cassava		10	<div><div></div></div> 0.8%
weeding coffee		1	<div><div></div></div> 0.1%
weeding crops		2	<div><div></div></div> 0.2%
weeding gnuts		1	<div><div></div></div> 0.1%
weeding in the banana garden		1	<div><div></div></div> 0.1%
weeding maize		2	<div><div></div></div> 0.2%
weeding rice		1	<div><div></div></div> 0.1%
weeding soya bean		1	<div><div></div></div> 0.1%
weeding soya beans		1	<div><div></div></div> 0.1%
weeding sweet potatoes		1	<div><div></div></div> 0.1%
weeding the garden		2	<div><div></div></div> 0.2%
weeding the plantation		1	<div><div></div></div> 0.1%
working on own crop gardens		1	<div><div></div></div> 0.1%
working on the coffee plantations		1	<div><div></div></div> 0.1%
works in household crop gardens		1	<div><div></div></div> 0.1%
works on her own clinic		1	<div><div></div></div> 0.1%
works on household crop gardens		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.			
# h8q38B: Level 3 job code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0310		1	<div><div></div></div> 0.1%
1213		1	<div><div></div></div> 0.1%

h8q38B: Level 3 job code

Value	Label	Cases	Percentage
1219		1	0.1%
2142		1	0.1%
2250		1	0.1%
2269		1	0.1%
2310		1	0.1%
2330		3	0.3%
2341		5	0.4%
2359		1	0.1%
2635		2	0.2%
2636		1	0.1%
3214		1	0.1%
3240		2	0.2%
3323		1	0.1%
3359		1	0.1%
3413		1	0.1%
4413		1	0.1%
4416		1	0.1%
4419		3	0.3%
5111		3	0.3%
5120		1	0.1%
5131		1	0.1%
5132		5	0.4%
5141		6	0.5%
5142		1	0.1%
5161		1	0.1%
5169		16	1.3%
5211		65	5.4%
5212		23	1.9%
5221		78	6.5%
5222		6	0.5%
5223		6	0.5%
5230		3	0.3%
5243		3	0.3%
5246		3	0.3%
5249		91	7.6%
5329		1	0.1%
5414		1	0.1%
6111		4	0.3%
6113		3	0.3%
6114		3	0.3%
6121		1	0.1%
6122		1	0.1%
6129		1	0.1%
6130		3	0.3%
6210		2	0.2%

h8q38B: Level 3 job code

Value	Label	Cases	Percentage
6223		1	0.1%
6310		377	31.5%
6320		15	1.3%
6330		51	4.3%
6340		14	1.2%
7111		1	0.1%
7112		1	0.1%
7119		1	0.1%
7133		3	0.3%
7231		1	0.1%
7234		7	0.6%
7317		19	1.6%
7318		8	0.7%
7319		3	0.3%
7511		1	0.1%
7512		5	0.4%
7515		24	2.0%
7522		1	0.1%
7523		1	0.1%
7531		6	0.5%
7533		2	0.2%
7549		8	0.7%
8160		4	0.3%
8189		1	0.1%
8321		9	0.8%
8322		2	0.2%
9111		1	0.1%
9112		1	0.1%
9129		1	0.1%
9211		137	11.4%
9212		6	0.5%
9213		1	0.1%
9215		2	0.2%
9216		4	0.3%
9311		3	0.3%
9312		2	0.2%
9313		16	1.3%
9329		20	1.7%
9331		7	0.6%
9332		1	0.1%
9333		1	0.1%
9411		2	0.2%
9412		1	0.1%
9510		10	0.8%
9520		1	0.1%

# h8q38B: Level 3 job code			
Value	Label	Cases	Percentage
9622		5	0.4%
9624		1	0.1%
9629		22	1.8%
99998		21	1.8%
99999		3	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.			
# h8q39A: Description of the sector (in text)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1101		1	0.1%
A bar		1	0.1%
AGICULTURE		1	0.1%
AGRICULTURA GARDEN SUPPORT WORKERS		1	0.1%
AGRICULTURE		3	0.3%
Agricujture of annual crops		1	0.1%
Agricujture of mixed farming		1	0.1%
Agriculture		21	1.8%
Agriculture of animal production		1	0.1%
Agriculture of annual crop		2	0.2%
Agriculture of annual crops		40	3.3%
Agriculture of coffee		1	0.1%
Agriculture of livestock		3	0.3%
Agriculture of livestok		1	0.1%
Agriculture of mixed farming		5	0.4%
Agriculture of sugarcane		1	0.1%
Agriculture of sugarcanes		1	0.1%
Agricuture of tomatoes and cabbages		1	0.1%
Animal production		1	0.1%
Annual crop farming		2	0.2%
BILDER		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
BODA BODA RIDER		1	0.1%
BREWING		1	0.1%
BUYS AND SELLS COFFEE		1	0.1%
Barber shop		1	0.1%
Bean and maize production		1	0.1%
Bicycle repairer		1	0.1%
Bicycle repairing		2	0.2%
Boda Boda rider		1	0.1%
Boda boda service		1	0.1%
Boda boda transport		1	0.1%
Brewing Malwa		1	0.1%
Brewing and distilling warangi		1	0.1%
Brewing beer		1	0.1%
Brewing beer and distilling waragi		1	0.1%
Brewing waragi		1	0.1%
Brick Manfacuring		1	0.1%
Brick manufacturing		1	0.1%
Burning charcoal		2	0.2%
Buying and selling maize and dry cassava.		1	0.1%
CASUAL LABOURER IN A PRIVATE FARM		1	0.1%
CASUAL LABOURER IN CROP FARMS		1	0.1%
CASUAL LABOURER IN PRIVATE CROP FARMS		1	0.1%
CATTLE RARING AND CLEARING GARDEN		1	0.1%
CHARCOAL BURNING		1	0.1%
CONSTRUCTION OF BUILDING		1	0.1%
COUNSELLING SERVICES		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
CROP AND LIVESTOCK FARMING		1	0.1%
CROP FARMING		1	0.1%
CSSAVA GROWER		1	0.1%
CULTIVATING AGRICULTURAL LAND FOR PAY		1	0.1%
CUTTING MAKING AND REPAIR OF GEMENTS		1	0.1%
Carpentry work		1	0.1%
Casual Worker		1	0.1%
Casual labourer		1	0.1%
Chapati making business		1	0.1%
Charcoal burning		1	0.1%
Cleaning services		1	0.1%
Coffee trade		1	0.1%
Construction		2	0.2%
Construction of buildings		1	0.1%
Construction of builings		1	0.1%
Construction of houses		1	0.1%
Cop farm of annual crops		1	0.1%
Crop farming		1	0.1%
Crop Farming		1	0.1%
Crop Production		1	0.1%
Crop farm of annual crops		2	0.2%
Crop farm of bananas		1	0.1%
Crop farm of crops		1	0.1%
Crop farm of maize and beans		1	0.1%
Crop farm of sugarcanes bananas beans and maize		1	0.1%
Crop farming		18	1.5%
Crop growing of maize		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
DRUG SHOP-RETAILSALE		1	0.1%
Defence sector		1	0.1%
Digging for people for money		1	0.1%
Digging in other people's gardens for pay		1	0.1%
Digging in people's gardens for pay		1	0.1%
Digging people's garden for pay		1	0.1%
Distilling Lira lira		1	0.1%
Distilling of local brew		2	0.2%
Distilling of waragi		1	0.1%
Distilling waragi		2	0.2%
EMPLOYER IN TRANSPOTATIO		1	0.1%
Electral commission		1	0.1%
Electrical wiring of houses		1	0.1%
Engine boat transport service provider		1	0.1%
Enrollment Officer.		1	0.1%
Entertainment activities		1	0.1%
FISH SELLER		1	0.1%
FISHERMAN		1	0.1%
FISHNG SUBSISTANCE		1	0.1%
FOOB VENDOR		1	0.1%
Farm hand		1	0.1%
Farming for food		1	0.1%
Farming for consumption		1	0.1%
Farming for food		1	0.1%
Feeding cows		1	0.1%
Firewood seller		1	0.1%
Fisherman		2	0.2%
Fishing		2	0.2%
Fresh water fishing		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
GROWING CROPS FOR FOOD		1	0.1%
GROWING OF BEANS, MAIZE ETC_		1	0.1%
GROWING OF CROPS		1	0.1%
GROWING OF CROPS EG BEANS, MAIZE		1	0.1%
GROWING OF CROPS FOR OTHER MEMBERS FOR PAYMENT		1	0.1%
GROWING OF MAIZE AND SWEET POTATOES		1	0.1%
GROWING OF MAIZE ANDBEANS		1	0.1%
GROWING OF MAIZE, BEANS ETC_.		1	0.1%
GROWING OF MAIZE, BEANS ETC_..		1	0.1%
GROWING OF MAIZE, SWEET POTATOES ETC..		1	0.1%
Garage repairing veichles and motorcycles		1	0.1%
Gathering firewood		1	0.1%
Grain milling		1	0.1%
Grinding maize		1	0.1%
Growing Beans		1	0.1%
Growing Cassava		1	0.1%
Growing Maize		2	0.2%
Growing Potatoes		1	0.1%
Growing Sorghum		2	0.2%
Growing beans cassava maize' Sweetpotatoes and g nuts		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing beans, maize, cassava and simsim		1	0.1%
Growing cassava		13	1.1%
Growing coffee		1	0.1%
Growing crops for consumption		1	0.1%
Growing crops for home consupction		3	0.3%
Growing crops for home consupction and selling the surplus		1	0.1%
Growing food crops for consumption only		1	0.1%
Growing g.nuts		1	0.1%
Growing ground nuts		1	0.1%
Growing groundnuts		1	0.1%
Growing groundnutsand rearing animals		1	0.1%
Growing maize		12	1.0%
Growing maize and rearing cattle		1	0.1%
Growing millet		1	0.1%
Growing of Bananas		1	0.1%
Growing of Maize		1	0.1%
Growing of annual crops		1	0.1%
Growing of bananas		1	0.1%
Growing of cassava		1	0.1%
Growing of coffee		1	0.1%
Growing of crops for home consupction		1	0.1%
Growing of maize		16	1.3%
Growing of maize and beans		1	0.1%
Growing of maize and beans.		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing of maize beans and sweet potatoes.		1	0.1%
Growing of maize.		1	0.1%
Growing of sweet potatoes		2	0.2%
Growing of tomatoes and Eggplants		1	0.1%
Growing of maize		1	0.1%
Growing peas		1	0.1%
Growing potatoes		1	0.1%
Growing potatoes		2	0.2%
Growing simsim, maize ,sorghum finger millet and g nuts		1	0.1%
Growing sorghum		6	0.5%
Growing sweet potatoes		1	0.1%
Growing tobacco on small scale		1	0.1%
Growing tomatoes for sale and animal rearing.		1	0.1%
Hair dressing		1	0.1%
Hard ware owner		1	0.1%
Health		1	0.1%
Helps in making samosas		1	0.1%
Hiring cars to tourism companies		1	0.1%
House construction		1	0.1%
Household crop farming		3	0.3%
Household service activities		1	0.1%
KWETE BREWER		1	0.1%
Keeping domestic animals		1	0.1%
Lecturing at Busoga University		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
MAIZE AND BEANS PRODUCTION		1	0.1%
MAKING MATS FOR SALE		1	0.1%
MANUFACTURING		1	0.1%
MILLET/SIMSIM GROWER		1	0.1%
MIXED FARMING		1	0.1%
Making Bricks		1	0.1%
Making mandazi		1	0.1%
Making mats		1	0.1%
Making of bricks		1	0.1%
Making waragi or sale		1	0.1%
Making winowers		1	0.1%
Managing a salon and hairdressing		1	0.1%
Mansion construction of buildings		1	0.1%
Manufacture of chairs and doors		1	0.1%
Manufacturer of wooden products		1	0.1%
Manufacturing		2	0.2%
Manufacturing Charcoal		1	0.1%
Manufacturing bricks		1	0.1%
Manufacturing charcoal		1	0.1%
Manufacturing mats		1	0.1%
Manufacturing of bricks		1	0.1%
Manufacturing of mats		1	0.1%
Manufacturing of waragi		1	0.1%
Manufacturing of wooden chairs		1	0.1%
Manufacturing pancakes and mandazi		1	0.1%
Manufacturing waragi		1	0.1%
Mat making		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Ministry of Education		1	0.1%
Mixed crop farming		1	0.1%
ORGHUM GROWER		1	0.1%
Odd jobs		1	0.1%
Operates HOTEL		1	0.1%
Operates Sirmsim/G nuts grinding machine in Gulu town		1	0.1%
Operating a bar		1	0.1%
Operating a drug shop		1	0.1%
Operating a sawing machine		1	0.1%
Operating a shop		6	0.5%
PLAITS HAIR		1	0.1%
PLOUGHING WITH BULLS FOR MONEY		1	0.1%
PRODUCTION OF FOOD CROPS		1	0.1%
PRODUCTION OF FOOD CROPS SUCH AS BEANS, PEAS, S.POTATIOES		1	0.1%
PRODUCTION OF LOCAL BREW		1	0.1%
Peparing cooked food		1	0.1%
Personal service activities		1	0.1%
Phone and battery charging		1	0.1%
Photographer		1	0.1%
Poultry farming		1	0.1%
Pre primary and primary		1	0.1%
Preparing people's gardens using ox ploughs		1	0.1%
Primary school education		1	0.1%
Produce trading		1	0.1%
Provision of power to the community		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Quarring		1	0.1%
Quarrying		1	0.1%
RETAIL SALE OF BEVERAGES		1	0.1%
RETAIL SALE OF NEWSPAPER		1	0.1%
RETAILSALE OF FOOD STUFF		1	0.1%
RETAILSALE OF GENERAL MERCHANDISE		1	0.1%
RETAILSALE OF LOCAL ALCOHOL		1	0.1%
RETAILSALE OF SWEET BANANA		1	0.1%
RETAILSALE OF LOCAL BEER		1	0.1%
RIDING A MOTOR BIKE		1	0.1%
RIDING A MOTORCYCLE		1	0.1%
Raising goats		1	0.1%
Raising pigs		1	0.1%
Rearing cattle		2	0.2%
Rearing livestock		2	0.2%
Rearing of goats and growing maize		1	0.1%
Repairing bicycles		1	0.1%
Repairing services		1	0.1%
Repair of bicycles		1	0.1%
Research assistants trainer for NGOs		1	0.1%
Retail sale of food stuffs		1	0.1%
Retail sale of alcohol		1	0.1%
Retail shop		1	0.1%
Retail trade		1	0.1%
Retail Sale of beverages		1	0.1%
Retail Shop		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Retail in Markets		1	0.1%
Retail of matooke		1	0.1%
Retail of sale of food		1	0.1%
Retail of soft drinks.		1	0.1%
Retail sale		3	0.3%
Retail sale of Tomatoes and mukene		1	0.1%
Retail sale of alcohol		1	0.1%
Retail sale of baked pancakes in a local market		1	0.1%
Retail sale of beer		1	0.1%
Retail sale of charcoal		1	0.1%
Retail sale of food		1	0.1%
Retail sale of general merchandise		5	0.4%
Retail sale of henna		1	0.1%
Retail sale of husks		1	0.1%
Retail sale of lira lira from her home		1	0.1%
Retail sale of local brew		3	0.3%
Retail sale of merchandise		1	0.1%
Retail sale of merchandise.		1	0.1%
Retail sale of music CDs		1	0.1%
Retail sale of pancakes		4	0.3%
Retail sale of petrol		1	0.1%
Retail sale of saucepans, plastics and other household items		1	0.1%
Retail sale of second hand clothings		1	0.1%
Retail sale of smoked fish.		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Retail sale of snacks		1	0.1%
Retail sale of stationery shop.		1	0.1%
Retail sale of tomatoes		1	0.1%
Retail sale via a stall		1	0.1%
Retail sales of general merchandise		1	0.1%
Retail sales of general goods		1	0.1%
Retail selling of beverages		1	0.1%
Retail shop		12	1.0%
Retail shop selling general merchandise		2	0.2%
Retail trade		8	0.7%
Retail trade in a mobile market		1	0.1%
Retail trade not in stores		1	0.1%
Retail trade of agricultural produce		1	0.1%
Retail trade of beverages		1	0.1%
Retail trade of general merchandise		1	0.1%
Retail sale of second hand clothes		1	0.1%
Retail trade		1	0.1%
Riding of bodaboda.		1	0.1%
Roadside sales of food items near a village school		1	0.1%
Retail sales of cereals in a local market		1	0.1%
SEET POTATOES/ ORANGE GROWER		1	0.1%
SELLING OF BANANA, SWEET POTATOES, IRISH POTATOES ETC_		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
SELLING MEDICINES		1	0.1%
SELLING SWEET BANANA		1	0.1%
SELLS PANCAKES		1	0.1%
SMOED FISH SELLER		1	0.1%
SORGHU GROWER		1	0.1%
SORGHUM GROWER		1	0.1%
SORGHUMAND POTATOES GROWER		1	0.1%
SUBSISTENCE CROP FARMING		3	0.3%
SUPPORT ACTIVITIES FOR CROP PRODUCTION		1	0.1%
Sale of general of merchandise		1	0.1%
Sale of traditional medicine		1	0.1%
Sales of genneral merchandise in a villag? shop		1	0.1%
Saloon		1	0.1%
Saubistence farming		1	0.1%
Secondary school education		1	0.1%
Selling ajon		2	0.2%
Selling alcohol		1	0.1%
Selling live chicken		1	0.1%
Selling of retail merchandise		1	0.1%
Selling rice, maize		1	0.1%
Selling tomatoes		1	0.1%
Sells millet on both retail and wholesale		1	0.1%
Sells porridge		1	0.1%
Serving of alcohol		1	0.1%
Shop		1	0.1%
Slling pancakes		1	0.1%
Sorghum grower		2	0.2%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Stone quarry		1	0.1%
Subsistence crop farming		16	1.3%
Subsistence cropfarming		1	0.1%
Subsistence farming		7	0.6%
Subsistence crop farmers		1	0.1%
Subsistence farmer growing cassava		1	0.1%
Subsistence farming		23	1.9%
Substance farming		1	0.1%
Support activities to crop growing		1	0.1%
Sweet pottoes,simsim grower		1	0.1%
TAKING CARE OF HOUSEHOLD LIVESTOCK		1	0.1%
TENDING CROPS LIKE BEANS		1	0.1%
TENDING CROPS LIKE COFFEE,MAIZE		1	0.1%
TRADE		1	0.1%
TRANSPORTING PEOPLE USING A MOTORCYCLE		1	0.1%
Tailor		1	0.1%
Tailoring		2	0.2%
Tailoring services		1	0.1%
Trade in raw agric produce		1	0.1%
Trade of agricultural produce		1	0.1%
Trade of coffee		1	0.1%
Trading of livestock		1	0.1%
Traditional healer		1	0.1%
Transport		1	0.1%
Transport industry		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Transporting passengers and cargo		1	0.1%
Transporting sugarcanes from client's gardens to the factory		1	0.1%
Trastracts money both withdrawing and depositing to customers		1	0.1%
Treating livestocks in the villages		1	0.1%
Veterinary services		1	0.1%
WASHING CLOTHES		1	0.1%
WEEDING AND SPRAYING IN FARM		1	0.1%
WHOLESALE OF AGRICULTURA PRODUCE		1	0.1%
WHOLESALE OF AGRICULTURA PRODUCTS		1	0.1%
Weaving of Mats		1	0.1%
Weeding peoples gardens for pay		1	0.1%
Wholesale of Charcoal		1	0.1%
Wholesale of agricultural produce		2	0.2%
Wholesale of alcohol		1	0.1%
Wholesale of charcoal		1	0.1%
Wholesale of charcoal at home		1	0.1%
Wholesale of coffee		1	0.1%
Wholesale of local brew		1	0.1%
Wholesale of scrap		1	0.1%
Wholesale of sweet bananas		1	0.1%
Wholesale trade of tomatoes		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
Working in maize mill.		1	0.1%
Working on household farm for consumption		1	0.1%
administration in local government		1	0.1%
agric		21	1.8%
agricultural casual labourer		1	0.1%
agricultural labour		1	0.1%
agriculture crop and animal		1	0.1%
animal husbandry		2	0.2%
animal production		3	0.3%
animal rearing		1	0.1%
attending to someone,s crops		1	0.1%
baking and selling pancakes		1	0.1%
baking kabalagala for sale in a local market		1	0.1%
bea n production		1	0.1%
bewing of local waragi		1	0.1%
boda boda driver		1	0.1%
boda boda rider		1	0.1%
brewery		1	0.1%
brewing alcohol		3	0.3%
brewing alohol at home		1	0.1%
brewing local waragi		1	0.1%
brewing waragi for sale		1	0.1%
brews spirits		1	0.1%
brews uganda waragi for sale		1	0.1%
brick making		1	0.1%
builder		1	0.1%
butcher man		1	0.1%
buys and sells agricultural products		1	0.1%
buys and sells animals		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
buys and sells vegetables in the market		1	0.1%
carpenter		1	0.1%
carpentry		1	0.1%
cashier		1	0.1%
casual laborer		2	0.2%
casual labour		1	0.1%
casual labourer		4	0.3%
casual larbourer		1	0.1%
casual worker		1	0.1%
cattle and goats keeping		1	0.1%
clinical services		1	0.1%
commercial farming		1	0.1%
construction		6	0.5%
construction of structur		1	0.1%
construction of a latrine		1	0.1%
construction of residences		1	0.1%
construction worker		1	0.1%
cooking and selling food at the market		1	0.1%
cop farming		1	0.1%
craft making of majorly Baskets		1	0.1%
crop card monitor		1	0.1%
crop farm laborer		11	0.9%
crop farm labourer		1	0.1%
crop farm of maize and beans		1	0.1%
crop farming		24	2.0%
crop farmingg		1	0.1%
crop laborer		1	0.1%
crop production		47	3.9%
crofarm f cassava maize and beans		1	0.1%
cropproduction		1	0.1%
crops grown for food		1	0.1%
cultivating land for pay		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
cultivating private farms		1	0.1%
digging in someones garden fo pay		1	0.1%
distilling local waragi		1	0.1%
distilling local waragy		1	0.1%
distilling of local brew		1	0.1%
distilling of local waeagy		1	0.1%
distilling waragi		1	0.1%
etail shop		1	0.1%
farming for food consumptio		1	0.1%
farming for food with livestock		2	0.2%
farming for food with some for sale		1	0.1%
farming of mixed crops on small scale		1	0.1%
fish monger		1	0.1%
fisheries		1	0.1%
fishing		4	0.3%
fixing bicycle me?anical Problems		1	0.1%
food crop farming		1	0.1%
food crop sales person		1	0.1%
food processing		1	0.1%
food service		1	0.1%
foood crop farmer		1	0.1%
forestry		1	0.1%
frying fish on the roadside		1	0.1%
frying gnuts		1	0.1%
fumigation		1	0.1%
grinding cassava floor at a cost		1	0.1%
grinding food products		1	0.1%
growing cfops for food		1	0.1%
growing beans		1	0.1%
growing beans cassava maize		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
sunflower and simsim			
growing beans maize g nuts andsorghum		1	<div><div></div></div> 0.1%
growing beans maize simsim and g nuts		1	<div><div></div></div> 0.1%
growing beans, maize , cassava and sweetpotatoes		1	<div><div></div></div> 0.1%
growing cassava for foo		1	<div><div></div></div> 0.1%
growing coffee		1	<div><div></div></div> 0.1%
growing crops for food		5	<div><div></div></div> 0.4%
growing crops for food and sell excess		2	<div><div></div></div> 0.2%
growing crops for home consumption		1	<div><div></div></div> 0.1%
growing crops for sale and food		1	<div><div></div></div> 0.1%
growing crops forn food and sale		1	<div><div></div></div> 0.1%
growing crops mostly or sale		1	<div><div></div></div> 0.1%
growing food crops but sells excess		1	<div><div></div></div> 0.1%
growing food crops on small scale		1	<div><div></div></div> 0.1%
growing food crops with some for sale		1	<div><div></div></div> 0.1%
growing g.nuts		1	<div><div></div></div> 0.1%
growing of beans, potatoes, and bananas		1	<div><div></div></div> 0.1%
growing of both perennial and non perennial crops for subsistence use and animal rearing		1	<div><div></div></div> 0.1%
growing of crops		3	<div><div></div></div> 0.3%
growing of maize and beans		1	<div><div></div></div> 0.1%
growing of maize znd beans		1	<div><div></div></div> 0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing of maize, beans etc_		1	0.1%
growing of potatoes and beans		1	0.1%
growing sorghum		1	0.1%
growing sweet potatoes maize beans and g nuts		1	0.1%
growing vegetables for sale		1	0.1%
grows bananas and rears a few goats		1	0.1%
grows beans,maize,gnuts		1	0.1%
grows beans,rice,millet,r		1	0.1%
harvesting millet for pay		1	0.1%
he is aretailer		1	0.1%
he owns aretail shop		2	0.2%
loading and off loading heavy trucks		1	0.1%
local government		1	0.1%
local government; sub county level		1	0.1%
making mandazi		1	0.1%
making and selling of local brew		1	0.1%
making crafts		1	0.1%
making furniture out of wood		1	0.1%
making local alcohol for sale		1	0.1%
making local brew		1	0.1%
making new dresses and mending old ones		1	0.1%
making of malwa for sale		1	0.1%
making of plans to be used for house construction		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
making pan cakes		1	0.1%
making school uniform		1	0.1%
making stones for sale		1	0.1%
manages own business/fuel station		1	0.1%
manufacture of bricks		1	0.1%
manufacture of mats		1	0.1%
manufacture of pancakes		1	0.1%
manufacture of alcohol		1	0.1%
manufacturing		20	1.7%
manufacturing local brew		1	0.1%
manufacturing mats		1	0.1%
manufacturing of bricks		1	0.1%
manufacturing of local alcohol		1	0.1%
manufacturing of mats		3	0.3%
manufacturing of mats for sell		1	0.1%
manufacturing pancakes		1	0.1%
market		1	0.1%
mixed crop and livestock farming		1	0.1%
mixed crop and livestock production		1	0.1%
mixed crop and livestock production for home consumption		1	0.1%
mixed crop farming		1	0.1%
mobile market sales of animals		1	0.1%
mobile reatail trade of vegetables		1	0.1%
mushroom production		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
mushroom production for sale		1	0.1%
none		1	0.1%
odd jobs		1	0.1%
office attendant		1	0.1%
operates a milling machine		1	0.1%
other services		2	0.2%
other textiles		1	0.1%
owns and operates a drug shop		1	0.1%
part time teacher		1	0.1%
passenger transport		1	0.1%
pastoral ministry		1	0.1%
pastoring in a pentacoastal church		1	0.1%
personal services		1	0.1%
phone charging		1	0.1%
plaiting and treating hair		1	0.1%
planting cassava for food		1	0.1%
planting crops for food		1	0.1%
poultry farming		1	0.1%
preaching to the flocks in a catholic church		1	0.1%
preparation and sales of malwa		1	0.1%
primary education		2	0.2%
primary sch		1	0.1%
primary school		1	0.1%
produce buyer		1	0.1%
producing beans and ground nuts		1	0.1%
production of cassava		1	0.1%
production of charcoal for sale		1	0.1%
production of food crops for home consumption		1	0.1%
production of local brew		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
production of maize and beans		1	0.1%
production of sweet potatoes for home consumption		1	0.1%
production of food crops		1	0.1%
provides a sales service on whole sale		1	0.1%
provides a service by making items out of wood		1	0.1%
provides a service by selling matooke		1	0.1%
provides a support service to crop producers		1	0.1%
provides a tailoring service of making, and repairing wearing apparel		1	0.1%
provides support activities for crop production		1	0.1%
provides support in agricultural production		1	0.1%
providing private security		1	0.1%
providing information to the community		1	0.1%
public services		1	0.1%
retail sale of food and beverages		1	0.1%
retail sale in non specialised store		1	0.1%
retail trade in general merchandise		1	0.1%
repair of Bicycles at a roadside stall		1	0.1%
repairing personal bicycles at road side		1	0.1%
repairs moto cycle		1	0.1%
repairs bicycles		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
restaurant		1	0.1%
retai sale of vegetables		1	0.1%
retail sell of vegetables		1	0.1%
retail trade		1	0.1%
retail sale at home		1	0.1%
retail sale in non specialised stores with general merchandize		1	0.1%
retail sale of alcohol		1	0.1%
retail sale of beverage		1	0.1%
retail sale of bushera		1	0.1%
retail sale of cow ghee		1	0.1%
retail sale of dagger fish		1	0.1%
retail sale of general merchandise		1	0.1%
retail sale of livestock		1	0.1%
retail sale of local waragyi		1	0.1%
retail sale of meat via a butcher		1	0.1%
retail sale of pork in a local market		1	0.1%
retail sale of produce		1	0.1%
retail sales		1	0.1%
retail sales of Kabalagala in a local marketvand centre		1	0.1%
retail sales of drugs		1	0.1%
retail sales of general merchandise in a village shop		1	0.1%
retail sales of rice balls in a local market		1	0.1%
retail sales of silver fish and tomatoes		1	0.1%




























h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
retail sales ofbeers and local wines at a local trading center		1	0.1%
retail sell of charcoal at home		1	0.1%
retail sell of vegetables		1	0.1%
retail seller of alchol		1	0.1%
retail shop		1	0.1%
retail shop business		1	0.1%
retail shop keeper		1	0.1%
retail trade		17	1.4%
retail trade , household consumable		1	0.1%
retail trade by the roadside		1	0.1%
retail trade in processed foods		1	0.1%
retail trade in produce		1	0.1%
retail trade of foodstuffs		1	0.1%
retail trade of tomatoes, buns and mandazi at home		1	0.1%
retailer in general merchadise		1	0.1%
retailer in general merchandise		1	0.1%
retailsale of alcohol		1	0.1%
retailsale of general merchandise		1	0.1%
retailsale of paplus mats		1	0.1%
retailsale of sugar cane		1	0.1%
retal trade of foods		1	0.1%
road construction contract (maintainance department)		1	0.1%
rtil sal? of charcoal at road side		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
s		1	0.1%
sale of cows and goats for slaughter		1	0.1%
sale of foods		2	0.2%
sales		4	0.3%
sales of Malwa		1	0.1%
sales of beverages		1	0.1%
salon owner		1	0.1%
secondary education		1	0.1%
sell merchandise like salt,sugar,paraffin		1	0.1%
sell of food and tea		1	0.1%
selling Fish		1	0.1%
selling bananas		2	0.2%
selling beverages		1	0.1%
selling cabbage and tomatoes		1	0.1%
selling chapatis and bushera outside homestead		1	0.1%
selling cooked fod in restaurant		1	0.1%
selling drugs		1	0.1%
selling firewood		1	0.1%
selling fried fish on the road side		1	0.1%
selling general marchandise		1	0.1%
selling human drugs in a shop		1	0.1%
selling local brew		2	0.2%
selling mandazis		1	0.1%
selling of banana juice		1	0.1%
selling of soda and other food stuffs in a kiosk		1	0.1%
selling produce on market days		1	0.1%
selling second hand clothes		1	0.1%
selling timber		1	0.1%
selling tobacco in the market		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
selling tomatoes on retail basis		1	 0.1%
sells dstv kits		1	 0.1%
sells food items in the traditional market		1	 0.1%
sells food stuff and charcoal in the market		1	 0.1%
sells local brew		2	 0.2%
sells new clothes on retail		1	 0.1%
sells onions		1	 0.1%
sells vegetables		1	 0.1%
sellsPalmoil		1	 0.1%
sellslocal brew		1	 0.1%
service		2	 0.2%
she is a fish monger		1	 0.1%
she is a fish monger		1	 0.1%
she owns a drug shop		1	 0.1%
small scale business		1	 0.1%
stone quarrying		3	 0.3%
substance crop and animal farming		1	 0.1%
substance crop farmer		1	 0.1%
substance crop farming		5	 0.4%
substance farmer		1	 0.1%
substance farmig		1	 0.1%
substance farming		3	 0.3%
substance mixed crop farming		1	 0.1%
substance mixed crop and animal farming		1	 0.1%
substance mixed crop farming		5	 0.4%
substance mixed crop frming		1	 0.1%
substance crop farming		1	 0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
subsistence bean crop farming		1	0.1%
subsistence crop farming		1	0.1%
subsistence crop farmer		8	0.7%
subsistence crop farmer mainly growing cotton		1	0.1%
subsistence crop farming		21	1.8%
subsistence crop farming mainly growing cotton		1	0.1%
subsistence crop farming		1	0.1%
subsistence farmer		5	0.4%
subsistence farming		3	0.3%
subsistence fisher		1	0.1%
subsistence growing of maize		1	0.1%
subsistence growing of maize beans sweet potatoes		1	0.1%
subsistence maize crop farmer		1	0.1%
subsistence maize crop farming		3	0.3%
subsistence maize crop farming		1	0.1%
subsistence mixed farmer		1	0.1%
subsistence mixed farming		4	0.3%
subsistence of maize		1	0.1%
subsistence rice farming		1	0.1%
subsistence farming		1	0.1%
subsistence crop farming		1	0.1%
subsistence farm labourer		1	0.1%
subsistence mixed crop farming		1	0.1%
subsistence crop farming		1	0.1%

h8q39A: Description of the sector (in text)

Value	Label	Cases	Percentage
subsistence crop farming and rearing cows		1	0.1%
subssistance crop farming		1	0.1%
suporrt worker in agric production		1	0.1%
support activity for crop production		1	0.1%
support activity in crop production		1	0.1%
support worker in crop farming		1	0.1%
tailoring		3	0.3%
tailoring of school uniforms and clothes		1	0.1%
taxi driver		1	0.1%
tending crops like maize ,beans		1	0.1%
textiles		1	0.1%
timber minning		1	0.1%
tomato seller		1	0.1%
tours and travel company		1	0.1%
tours and travel self employed driver		1	0.1%
trade		10	0.8%
trade in agric		1	0.1%
trade in agric products		1	0.1%
trade in tomatoes and silver fish		1	0.1%
trades matooke		1	0.1%
trading in matooke trade		1	0.1%
tranportation using motocyce		1	0.1%
transportation		2	0.2%
transporting people on a motorcycle		1	0.1%
ubsistence farmer		1	0.1%
vendors charcoal		1	0.1%
weaving baskets		1	0.1%
weediing besns		1	0.1%
wholesale of alcohol		1	0.1%

# h8q39A: Description of the sector (in text)			
Value	Label	Cases	Percentage
working in male's salon		1	<div><div></div></div> 0.1%
<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>			
# h8q39B: Job sector code - level 4			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0111		281	<div><div></div></div> 23.5%
0112		4	<div><div></div></div> 0.3%
0113		71	<div><div></div></div> 5.9%
0114		3	<div><div></div></div> 0.3%
0115		1	<div><div></div></div> 0.1%
0119		97	<div><div></div></div> 8.1%
0122		12	<div><div></div></div> 1.0%
0123		1	<div><div></div></div> 0.1%
0127		1	<div><div></div></div> 0.1%
0129		15	<div><div></div></div> 1.3%
0141		13	<div><div></div></div> 1.1%
0144		4	<div><div></div></div> 0.3%
0145		3	<div><div></div></div> 0.3%
0146		2	<div><div></div></div> 0.2%
0150		69	<div><div></div></div> 5.8%
0161		27	<div><div></div></div> 2.3%
0162		4	<div><div></div></div> 0.3%
0163		2	<div><div></div></div> 0.2%
0210		2	<div><div></div></div> 0.2%
0220		1	<div><div></div></div> 0.1%
0240		2	<div><div></div></div> 0.2%
0312		13	<div><div></div></div> 1.1%
0899		6	<div><div></div></div> 0.5%
1061		6	<div><div></div></div> 0.5%
1062		1	<div><div></div></div> 0.1%
1071		4	<div><div></div></div> 0.3%
1079		8	<div><div></div></div> 0.7%
1101		33	<div><div></div></div> 2.8%
1103		12	<div><div></div></div> 1.0%
1104		1	<div><div></div></div> 0.1%
1312		1	<div><div></div></div> 0.1%
1313		1	<div><div></div></div> 0.1%
1392		2	<div><div></div></div> 0.2%
1399		2	<div><div></div></div> 0.2%
1410		7	<div><div></div></div> 0.6%
1430		1	<div><div></div></div> 0.1%
1610		1	<div><div></div></div> 0.1%
1622		2	<div><div></div></div> 0.2%

h8q39B: Job sector code - level 4

Value	Label	Cases	Percentage
1629		14	1.2%
2392		3	0.3%
2396		1	0.1%
2399		2	0.2%
3100		1	0.1%
3290		16	1.3%
4100		18	1.5%
4210		1	0.1%
4390		2	0.2%
4540		2	0.2%
4620		9	0.8%
4630		7	0.6%
4661		4	0.3%
4669		1	0.1%
4711		35	2.9%
4719		31	2.6%
4721		32	2.7%
4722		26	2.2%
4723		1	0.1%
4730		4	0.3%
4759		1	0.1%
4771		2	0.2%
4772		3	0.3%
4774		1	0.1%
4781		21	1.8%
4782		4	0.3%
4789		17	1.4%
4799		42	3.5%
4921		5	0.4%
4922		16	1.3%
4923		3	0.3%
5021		1	0.1%
5610		5	0.4%
5629		2	0.2%
5630		1	0.1%
6499		1	0.1%
7110		3	0.3%
7490		3	0.3%
7500		2	0.2%
8010		1	0.1%
8211		2	0.2%
8291		1	0.1%
8411		2	0.2%
8422		1	0.1%
8510		7	0.6%

# h8q39B: Job sector code - level 4			
Value	Label	Cases	Percentage
8521		3	<div></div> 0.3%
8530		1	<div></div> 0.1%
8620		2	<div></div> 0.2%
8690		3	<div></div> 0.3%
8890		1	<div></div> 0.1%
9000		2	<div></div> 0.2%
9200		1	<div></div> 0.1%
9491		1	<div></div> 0.1%
9529		4	<div></div> 0.3%
9601		1	<div></div> 0.1%
9602		8	<div></div> 0.7%
9609		47	<div></div> 3.9%
9700		6	<div></div> 0.5%
9810		1	<div></div> 0.1%
9900		2	<div></div> 0.2%
Y9998		36	<div></div> 3.0%
Z9999		5	<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.			
# h8q40a: When did [name] start to work for this employer or start running the business?(y			
Information	[Type= continuous] [Format=numeric] [Range= 1952-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=1195 /-] [Invalid=10309 /-]		
# h8q40b: When did [name] start to work for this employer or start running the business?(m			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1196 /-] [Invalid=10308 /-]		
Value	Label	Cases	Percentage
1	January	124	<div></div> 10.4%
2	February	85	<div></div> 7.1%
3	March	87	<div></div> 7.3%
4	April	44	<div></div> 3.7%
5	May	47	<div></div> 3.9%
6	June	51	<div></div> 4.3%
7	July	36	<div></div> 3.0%
8	August	48	<div></div> 4.0%
9	September	25	<div></div> 2.1%
10	October	15	<div></div> 1.3%
11	November	30	<div></div> 2.5%
12	December	29	<div></div> 2.4%
99	dk	575	<div></div> 48.1%
Sysmiss		10308	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q41: In this (second) job/business that [name] had during the last week, was [name]			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1196 /-] [Invalid=10308 /-]		

# h8q41: In this (second) job/business that [name] had during the last week, was [name]			
Value	Label	Cases	Percentage
1	Working for someone else for pay?	245	<div><div></div></div> 20.5%
2	An employer?	13	<div><div></div></div> 1.1%
3	An own-account worker?	414	<div><div></div></div> 34.6%
4	Helping without pay in a household business?	52	<div><div></div></div> 4.3%
5	An apprentice?	4	<div><div></div></div> 0.3%
6	Working on the household farm or with household livestock?	468	<div><div></div></div> 39.1%
Sysmiss		10308	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q42: Is [name]			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=677 /-] [Invalid=10827 /-]		
Value	Label	Cases	Percentage
1	National Government	5	<div><div></div></div> 0.7%
2	Local government	7	<div><div></div></div> 1.0%
3	Government controlled business (NWSC, UMEME)	2	<div><div></div></div> 0.3%
4	A commercial bank	1	<div><div></div></div> 0.1%
5	A private enterprise (other than a commercial bank	294	<div><div></div></div> 43.4%
6	Non-profit organization (NGO/CBO)	9	<div><div></div></div> 1.3%
7	A private household	359	<div><div></div></div> 53.0%
Sysmiss		10827	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q43: In the last 7 days, how many hours did [name] actually work at the second income			
Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1195 /-] [Invalid=10309 /-]		
# h8q44: During the last 12 months, for how many months did [name] work in this job?			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1195 /-] [Invalid=10309 /-]		
Value	Label	Cases	Percentage
0		8	<div><div></div></div> 0.7%
1		20	<div><div></div></div> 1.7%
2		27	<div><div></div></div> 2.3%
3		35	<div><div></div></div> 2.9%
4		64	<div><div></div></div> 5.4%
5		58	<div><div></div></div> 4.9%
6		116	<div><div></div></div> 9.7%
7		69	<div><div></div></div> 5.8%
8		107	<div><div></div></div> 9.0%
9		55	<div><div></div></div> 4.6%
10		66	<div><div></div></div> 5.5%
11		15	<div><div></div></div> 1.3%
12		555	<div><div></div></div> 46.4%
Sysmiss		10309	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# h8q44b: During the last month, how many weeks per month did [name] work in this job?			
Information		[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]	
Statistics [NW/ W]		[Valid=1195 /-] [Invalid=10309 /-]	
# h8q45a: How much was [name]'s last cash payment for the second job?			
Information		[Type= continuous] [Format=numeric] [Range= 0-2800000] [Missing=*]	
Statistics [NW/ W]		[Valid=245 /-] [Invalid=11259 /-]	
# h8q45b: How much was [name]			
Information		[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]	
Statistics [NW/ W]		[Valid=245 /-] [Invalid=11259 /-]	
# h8q45c: What period of time did this payment cover?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=245 /-] [Invalid=11259 /-]	
Value	Label	Cases	Percentage
1	Hour	1	0.4%
2	Day	145	59.2%
3	Week	47	19.2%
4	Month	39	15.9%
5	Other (Specify)	13	5.3%
Sysmiss		11259	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=672 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
-777		1	0.1%
P00101-001		1	0.1%
P00110-001		1	0.1%
P01806-002		1	0.1%
P02205-001		1	0.1%
P02205-002		1	0.1%
P02507-001		1	0.1%
P02711-004		1	0.1%
P03410-001		1	0.1%
P03601-001		1	0.1%
P03603-003		1	0.1%
P03604-031		1	0.1%
P03605-002		1	0.1%
P03704-001		1	0.1%
P03705-002		1	0.1%
P03705-005		1	0.1%
P03709-001		1	0.1%
P03711-006		1	0.1%
P03811-001		1	0.1%
P03907-002		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P03909-029		1	0.1%
P03910-001		1	0.1%
P04001-001		1	0.1%
P04001-006		1	0.1%
P04010-001		2	0.3%
P04010-004		1	0.1%
P04201-001		1	0.1%
P04203-001		1	0.1%
P04205-002		1	0.1%
P04208-002		1	0.1%
P04209-001		1	0.1%
P04508-009		1	0.1%
P04603-014		1	0.1%
P04608-001		1	0.1%
P04610-003		1	0.1%
P04610-012		1	0.1%
P04801-003		1	0.1%
P04802-004		1	0.1%
P04805-008		1	0.1%
P04808-001		1	0.1%
P04903-002		1	0.1%
P04912-001		1	0.1%
P04913-001		1	0.1%
P04913-007		1	0.1%
P04913-014		1	0.1%
P04913-015		1	0.1%
P05003-001		1	0.1%
P05004-002		1	0.1%
P05004-003		1	0.1%
P05103-002		1	0.1%
P05104-001		2	0.3%
P05106-003		1	0.1%
P05110-002		1	0.1%
P05304-001		1	0.1%
P05304-002		1	0.1%
P05304-004		1	0.1%
P05306-001		1	0.1%
P05406-001		1	0.1%
P05702-001		1	0.1%
P05707-004		1	0.1%
P05709-001		1	0.1%
P05901-001		1	0.1%
P05903-001		1	0.1%
P05906-029		1	0.1%
P05909-013		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P06008-001		1	0.1%
P06009-001		1	0.1%
P06101-001		1	0.1%
P06105-001		1	0.1%
P06105-005		1	0.1%
P06107-001		1	0.1%
P06108-003		1	0.1%
P06310-002		1	0.1%
P06404-001		1	0.1%
P06408-002		1	0.1%
P06604-002		1	0.1%
P06605-010		1	0.1%
P06704-001		1	0.1%
P06706-001		1	0.1%
P06710-001		1	0.1%
P06801-004		1	0.1%
P06810-001		1	0.1%
P06908-001		1	0.1%
P06908-009		1	0.1%
P07007-001		1	0.1%
P07008-001		1	0.1%
P07009-001		1	0.1%
P07010-001		1	0.1%
P07202-006		1	0.1%
P07203-001		1	0.1%
P07203-003		1	0.1%
P07209-002		1	0.1%
P07310-026		1	0.1%
P07408-011		1	0.1%
P07510-008		1	0.1%
P08302-002		1	0.1%
P08302-010		1	0.1%
P08302-016		1	0.1%
P08302-017		1	0.1%
P08304-002		1	0.1%
P08307-002		1	0.1%
P08310-002		1	0.1%
P08405-001		1	0.1%
P08406-001		1	0.1%
P08406-011		1	0.1%
P08408-002		1	0.1%
P08410-002		1	0.1%
P08505-001		1	0.1%
P08510-001		1	0.1%
P08602-001		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P08602-003		1	0.1%
P08602-005		1	0.1%
P08602-006		1	0.1%
P08802-001		1	0.1%
P08806-001		1	0.1%
P08811-001		1	0.1%
P08811-002		1	0.1%
P09001-002		1	0.1%
P09003-001		1	0.1%
P09003-005		1	0.1%
P09005-001		1	0.1%
P09008-002		1	0.1%
P09102-001		1	0.1%
P09111-001		1	0.1%
P09203-002		1	0.1%
P09210-004		1	0.1%
P09609-001		1	0.1%
P09908-001		1	0.1%
P10201-007		1	0.1%
P10709-002		1	0.1%
P10803-001		1	0.1%
P10803-021		1	0.1%
P10905-001		1	0.1%
P10906-001		1	0.1%
P11001-001		1	0.1%
P11003-001		1	0.1%
P11403-007		1	0.1%
P11409-009		1	0.1%
P11506-018		1	0.1%
P11507-001		1	0.1%
P11805-001		1	0.1%
P11806-002		1	0.1%
P11901-002		1	0.1%
P11907-001		1	0.1%
P12003-002		1	0.1%
P12003-006		1	0.1%
P12005-001		1	0.1%
P12011-001		1	0.1%
P12502-001		1	0.1%
P12506-001		1	0.1%
P12510-001		1	0.1%
P12709-003		1	0.1%
P12805-003		1	0.1%
P12903-004		1	0.1%
P12905-002		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P12905-013		1	0.1%
P12908-002		1	0.1%
P12910-004		1	0.1%
P13009-002		1	0.1%
P13010-002		1	0.1%
P13010-008		1	0.1%
P13010-009		1	0.1%
P13104-001		3	0.4%
P13105-013		1	0.1%
P13109-001		1	0.1%
P13205-002		1	0.1%
P13208-010		1	0.1%
P13310-007		1	0.1%
P14004-005		1	0.1%
P14006-010		1	0.1%
P14301-001		1	0.1%
P14304-018		1	0.1%
P14309-004		1	0.1%
P14309-012		1	0.1%
P14309-017		1	0.1%
P14309-031		1	0.1%
P14407-001		1	0.1%
P14410-002		1	0.1%
P14612-002		1	0.1%
P14807-002		1	0.1%
P14807-010		1	0.1%
P14808-002		1	0.1%
P14808-003		1	0.1%
P14809-001		1	0.1%
P14903-013		1	0.1%
P14910-001		1	0.1%
P15007-002		1	0.1%
P15008-003		1	0.1%
P15108-001		1	0.1%
P15108-002		1	0.1%
P15305-001		1	0.1%
P15502-002		1	0.1%
P15505-007		1	0.1%
P15909-014		1	0.1%
P15909-015		1	0.1%
P15909-016		1	0.1%
P16204-011		1	0.1%
P16207-002		1	0.1%
P16304-002		1	0.1%
P16307-007		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P16405-002		1	0.1%
P16410-001		1	0.1%
P16410-003		1	0.1%
P16708-001		1	0.1%
P16803-001		1	0.1%
P16807-002		1	0.1%
P17103-010		1	0.1%
P17208-002		1	0.1%
P17210-002		1	0.1%
P17308-003		1	0.1%
P17404-001		1	0.1%
P17406-003		1	0.1%
P17506-001		1	0.1%
P17601-004		1	0.1%
P17605-002		1	0.1%
P17608-003		1	0.1%
P17708-001		1	0.1%
P18007-001		1	0.1%
P18011-001		1	0.1%
P18105-002		1	0.1%
P18202-005		1	0.1%
P18202-018		1	0.1%
P18202-028		1	0.1%
P18205-009		1	0.1%
P18208-001		1	0.1%
P18301-005		1	0.1%
P18301-024		1	0.1%
P18301-025		2	0.3%
P18306-001		1	0.1%
P18307-001		1	0.1%
P18605-002		1	0.1%
P18801-009		1	0.1%
P18805-001		1	0.1%
P18806-002		1	0.1%
P18806-003		1	0.1%
P18806-024		1	0.1%
P19001-001		1	0.1%
P19001-007		1	0.1%
P19008-009		1	0.1%
P19008-010		1	0.1%
P19008-015		1	0.1%
P19010-001		1	0.1%
P19010-002		1	0.1%
P19106-012		1	0.1%
P19108-007		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage	
P19109-001		1	<div></div>	0.1%
P19201-002		1	<div></div>	0.1%
P19203-001		1	<div></div>	0.1%
P19206-001		1	<div></div>	0.1%
P19210-001		1	<div></div>	0.1%
P19210-002		1	<div></div>	0.1%
P19409-002		1	<div></div>	0.1%
P19501-001		1	<div></div>	0.1%
P19501-004		1	<div></div>	0.1%
P19504-001		1	<div></div>	0.1%
P19504-004		1	<div></div>	0.1%
P19509-001		1	<div></div>	0.1%
P19604-002		1	<div></div>	0.1%
P19607-001		1	<div></div>	0.1%
P19607-003		1	<div></div>	0.1%
P19608-001		1	<div></div>	0.1%
P19703-001		1	<div></div>	0.1%
P19704-009		1	<div></div>	0.1%
P19707-001		1	<div></div>	0.1%
P19711-008		1	<div></div>	0.1%
P20002-001		1	<div></div>	0.1%
P20005-002		1	<div></div>	0.1%
P20005-005		1	<div></div>	0.1%
P20005-013		1	<div></div>	0.1%
P20009-001		1	<div></div>	0.1%
P20009-002		1	<div></div>	0.1%
P20203-001		1	<div></div>	0.1%
P20207-014		1	<div></div>	0.1%
P20209-002		1	<div></div>	0.1%
P20210-011		1	<div></div>	0.1%
P20302-002		1	<div></div>	0.1%
P20303-002		1	<div></div>	0.1%
P20305-003		1	<div></div>	0.1%
P20401-002		1	<div></div>	0.1%
P20402-001		1	<div></div>	0.1%
P20402-002		1	<div></div>	0.1%
P20409-010		1	<div></div>	0.1%
P20411-002		1	<div></div>	0.1%
P20411-011		1	<div></div>	0.1%
P20509-001		1	<div></div>	0.1%
P20606-016		1	<div></div>	0.1%
P20607-003		1	<div></div>	0.1%
P20807-001		1	<div></div>	0.1%
P20811-029		1	<div></div>	0.1%
P20902-001		1	<div></div>	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P20903-001		1	0.1%
P20905-004		1	0.1%
P20909-002		1	0.1%
P20910-002		1	0.1%
P21102-012		1	0.1%
P21610-003		1	0.1%
P22004-018		1	0.1%
P22101-005		1	0.1%
P22106-001		1	0.1%
P22110-009		1	0.1%
P22301-001		1	0.1%
P22303-006		1	0.1%
P22401-004		1	0.1%
P22406-008		1	0.1%
P22510-001		1	0.1%
P22510-002		1	0.1%
P22807-001		1	0.1%
P23105-001		1	0.1%
P23106-001		1	0.1%
P23302-001		1	0.1%
P23406-001		1	0.1%
P23407-003		1	0.1%
P23503-014		1	0.1%
P23504-001		1	0.1%
P23510-002		1	0.1%
P23510-003		1	0.1%
P23605-002		1	0.1%
P23607-026		1	0.1%
P23701-003		1	0.1%
P23705-001		1	0.1%
P23705-002		1	0.1%
P23707-002		1	0.1%
P23810-001		1	0.1%
P23813-013		1	0.1%
P23906-002		1	0.1%
P23907-001		1	0.1%
P23907-003		1	0.1%
P23909-001		1	0.1%
P23909-003		1	0.1%
P23909-006		1	0.1%
P24203-001		1	0.1%
P24203-002		1	0.1%
P24205-002		1	0.1%
P24208-002		1	0.1%
P24209-003		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P24210-002		1	0.1%
P24401-008		1	0.1%
P24408-003		1	0.1%
P24505-004		1	0.1%
P24506-007		1	0.1%
P24510-005		1	0.1%
P24802-001		1	0.1%
P24808-001		1	0.1%
P25001-001		1	0.1%
P25201-013		1	0.1%
P25209-001		1	0.1%
P25210-003		1	0.1%
P25404-001		1	0.1%
P25404-002		1	0.1%
P25409-001		1	0.1%
P25609-025		1	0.1%
P25609-026		1	0.1%
P25704-002		1	0.1%
P25705-004		1	0.1%
P26111-001		1	0.1%
P26204-001		1	0.1%
P26205-002		1	0.1%
P26208-001		1	0.1%
P26405-001		1	0.1%
P26405-002		1	0.1%
P26502-012		1	0.1%
P26603-002		1	0.1%
P27005-006		1	0.1%
P27406-001		1	0.1%
P27803-003		1	0.1%
P27808-010		1	0.1%
P27910-002		1	0.1%
P28205-001		1	0.1%
P28508-003		1	0.1%
P28508-004		1	0.1%
P28509-001		1	0.1%
P29401-001		1	0.1%
P29403-001		1	0.1%
P29502-002		1	0.1%
P29603-001		1	0.1%
P29608-009		1	0.1%
P29610-001		1	0.1%
P29701-001		1	0.1%
P29703-001		1	0.1%
P29703-004		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P29707-005		1	0.1%
P29709-009		1	0.1%
P29710-001		1	0.1%
P29710-002		1	0.1%
P29901-002		1	0.1%
P29902-002		1	0.1%
P29902-016		1	0.1%
P29902-021		1	0.1%
P29902-032		1	0.1%
P30302-001		1	0.1%
P30308-006		1	0.1%
P30408-008		1	0.1%
P30504-001		1	0.1%
P30608-001		1	0.1%
P30610-001		1	0.1%
P30701-011		1	0.1%
P30701-012		1	0.1%
P30701-017		1	0.1%
P30703-003		1	0.1%
P30710-001		1	0.1%
P30809-003		1	0.1%
P30811-001		1	0.1%
P30901-002		1	0.1%
P30910-003		1	0.1%
P31001-001		2	0.3%
P31006-001		1	0.1%
P31703-003		1	0.1%
P31707-001		1	0.1%
P31707-002		1	0.1%
P31708-001		1	0.1%
P31908-001		1	0.1%
P32101-001		1	0.1%
P32103-013		1	0.1%
P32104-003		1	0.1%
P32108-001		1	0.1%
P32201-001		1	0.1%
P32201-003		1	0.1%
P32402-001		1	0.1%
P32605-001		1	0.1%
P32605-002		1	0.1%
P32705-001		1	0.1%
P32901-001		1	0.1%
P33408-002		1	0.1%
P33501-001		1	0.1%
P33503-001		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P33503-002		1	0.1%
P33504-002		1	0.1%
P33504-003		1	0.1%
P33602-001		1	0.1%
P33604-001		1	0.1%
P33605-001		1	0.1%
P33606-002		1	0.1%
P33607-001		1	0.1%
P33710-001		1	0.1%
P33804-003		1	0.1%
P33805-003		1	0.1%
P33806-001		1	0.1%
P33808-001		1	0.1%
P33810-001		1	0.1%
P33904-001		1	0.1%
P33907-001		1	0.1%
P33909-001		1	0.1%
P34001-001		1	0.1%
P34002-001		1	0.1%
P34003-001		1	0.1%
P34003-002		1	0.1%
P34008-001		1	0.1%
P34008-002		1	0.1%
P34008-003		1	0.1%
P34009-001		1	0.1%
P34102-001		1	0.1%
P34108-001		1	0.1%
P34201-001		1	0.1%
P34201-002		1	0.1%
P34203-003		1	0.1%
P34205-001		1	0.1%
P34206-001		1	0.1%
P34207-002		1	0.1%
P34209-001		1	0.1%
P34210-002		1	0.1%
P34302-001		1	0.1%
P34304-001		1	0.1%
P34306-001		1	0.1%
P34402-001		2	0.3%
P34510-001		1	0.1%
P34603-002		1	0.1%
P34903-002		1	0.1%
P34907-001		1	0.1%
P34910-001		1	0.1%
P35002-002		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P35005-002		1	0.1%
P35006-001		1	0.1%
P35007-001		1	0.1%
P35008-001		1	0.1%
P35008-002		1	0.1%
P35009-001		1	0.1%
P35009-002		1	0.1%
P35101-004		1	0.1%
P35103-002		1	0.1%
P35108-002		1	0.1%
P35109-001		1	0.1%
P35109-002		1	0.1%
P35205-001		1	0.1%
P35208-002		1	0.1%
P35304-002		1	0.1%
P35306-001		1	0.1%
P35306-006		1	0.1%
P35408-001		1	0.1%
P35408-003		1	0.1%
P35410-001		1	0.1%
P35502-001		1	0.1%
P35506-001		1	0.1%
P35506-002		1	0.1%
P35508-001		1	0.1%
P35601-001		1	0.1%
P35604-002		1	0.1%
P35606-001		1	0.1%
P35703-002		1	0.1%
P35707-001		1	0.1%
P35710-002		1	0.1%
P35801-001		1	0.1%
P35901-002		1	0.1%
P36008-001		1	0.1%
P36101-001		1	0.1%
P36107-001		1	0.1%
P36203-001		1	0.1%
P36203-004		1	0.1%
P36203-006		1	0.1%
P36203-007		1	0.1%
P36210-001		1	0.1%
P36309-003		1	0.1%
P36406-002		1	0.1%
P36507-001		1	0.1%
P36508-001		1	0.1%
P36508-013		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P36602-001		1	0.1%
P36607-001		1	0.1%
P36702-002		1	0.1%
P36706-001		1	0.1%
P36707-002		1	0.1%
P36801-001		1	0.1%
P37006-001		1	0.1%
P37006-002		1	0.1%
P37007-001		1	0.1%
P37009-002		1	0.1%
P37104-001		1	0.1%
P37106-001		1	0.1%
P37202-002		1	0.1%
P37203-001		1	0.1%
P37207-001		1	0.1%
P37207-002		1	0.1%
P37208-001		1	0.1%
P37409-002		1	0.1%
P37508-016		1	0.1%
P37510-001		1	0.1%
P37510-002		1	0.1%
P37702-005		1	0.1%
P37705-002		1	0.1%
P37707-002		1	0.1%
P37707-003		1	0.1%
P37707-007		1	0.1%
P37805-001		1	0.1%
P37810-003		1	0.1%
P37810-004		1	0.1%
P37902-001		1	0.1%
P37902-002		1	0.1%
P38001-002		1	0.1%
P38101-002		1	0.1%
P38202-001		1	0.1%
P38204-002		1	0.1%
P38206-001		1	0.1%
P38208-001		2	0.3%
P38209-001		1	0.1%
P38310-001		1	0.1%
P38406-001		1	0.1%
P38506-001		1	0.1%
P38507-002		1	0.1%
P38507-003		1	0.1%
P38508-002		1	0.1%
P38508-005		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P38509-001		1	0.1%
P38510-002		1	0.1%
P38603-002		1	0.1%
P38606-001		1	0.1%
P38608-001		1	0.1%
P38610-001		1	0.1%
P38706-002		1	0.1%
P38708-001		1	0.1%
P38710-001		1	0.1%
P38710-002		1	0.1%
P38802-001		1	0.1%
P38802-002		1	0.1%
P38803-001		1	0.1%
P38804-001		1	0.1%
P38805-003		1	0.1%
P38807-001		1	0.1%
P38807-002		1	0.1%
P38808-002		1	0.1%
P38809-001		1	0.1%
P39005-001		1	0.1%
P39007-001		1	0.1%
P39007-003		1	0.1%
P39008-001		1	0.1%
P39009-001		1	0.1%
P39104-001		1	0.1%
P39106-005		1	0.1%
P39110-001		1	0.1%
P39301-002		1	0.1%
P39310-002		1	0.1%
P39405-001		1	0.1%
P39503-002		1	0.1%
P39610-003		1	0.1%
P39703-002		1	0.1%
P39703-003		1	0.1%
P39706-002		1	0.1%
P39801-002		1	0.1%
P39802-002		1	0.1%
P39803-001		1	0.1%
P39805-001		1	0.1%
P39806-001		2	0.3%
P39808-001		1	0.1%
P39906-002		1	0.1%
P40004-002		1	0.1%
P40007-001		1	0.1%
P40104-001		1	0.1%

h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P40104-002		1	0.1%
P40109-002		1	0.1%
P40203-003		1	0.1%
P40208-002		1	0.1%
P40209-001		1	0.1%
P40304-001		1	0.1%
P40404-003		1	0.1%
P40408-002		1	0.1%
P40509-001		1	0.1%
P40704-001		1	0.1%
P40708-002		1	0.1%
P40804-001		1	0.1%
P40910-002		1	0.1%
P41008-001		2	0.3%
P41101-007		1	0.1%
P41103-001		1	0.1%
P41103-002		1	0.1%
P41108-002		1	0.1%
P41202-002		1	0.1%
P41301-001		1	0.1%
P41303-002		1	0.1%
P41404-001		1	0.1%
P41406-001		1	0.1%
P41510-003		1	0.1%
P41702-001		1	0.1%
P41706-004		1	0.1%
P41708-002		1	0.1%
P41802-004		1	0.1%
P41805-001		1	0.1%
P41806-002		1	0.1%
P41808-006		1	0.1%
P41902-001		1	0.1%
P41905-001		1	0.1%
P41905-002		1	0.1%
P41907-002		1	0.1%
P41908-001		1	0.1%
P42007-002		1	0.1%
P42010-002		1	0.1%
P42101-001		1	0.1%
P42110-002		1	0.1%
P42208-001		1	0.1%
P42210-001		1	0.1%
P42306-001		1	0.1%
P42306-002		1	0.1%
P42402-001		1	0.1%

# h8q45d: Who in the household controls/decides on the use of cash/in-kind payments from t				
Value	Label	Cases	Percentage	
P42405-001		1		0.1%
P42407-002		1		0.1%
P42408-002		1		0.1%
P42410-002		1		0.1%
P42602-001		1		0.1%
P42702-001		1		0.1%
P42703-001		1		0.1%
P42707-001		1		0.1%
P42709-001		1		0.1%
P43001-001		1		0.1%
P43002-001		1		0.1%
P43008-001		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.				
# h8q45e: Who in the household controls/decides on the use of cash/in-kind payments from t				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=672 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
-111		539		80.2%
-777		2		0.3%
P02205-001		1		0.1%
P02205-002		1		0.1%
P03605-004		1		0.1%
P04010-002		2		0.3%
P04912-002		1		0.1%
P05104-001		2		0.3%
P05304-001		1		0.1%
P05304-002		1		0.1%
P05304-014		1		0.1%
P05906-028		1		0.1%
P06704-004		1		0.1%
P08302-016		1		0.1%
P08405-004		1		0.1%
P09210-016		1		0.1%
P10803-004		1		0.1%
P10803-017		1		0.1%
P11506-019		1		0.1%
P12003-004		1		0.1%
P12011-002		1		0.1%
P12502-002		1		0.1%
P12510-002		1		0.1%
P12709-011		1		0.1%
P12910-003		1		0.1%
P13010-002		1		0.1%
P13104-014		2		0.3%

h8q45e: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P13310-008		1	0.1%
P14004-002		1	0.1%
P14006-003		1	0.1%
P14304-011		1	0.1%
P14309-004		1	0.1%
P14309-011		1	0.1%
P14309-018		1	0.1%
P14309-031		1	0.1%
P14807-002		1	0.1%
P14807-003		1	0.1%
P14809-001		1	0.1%
P14910-002		1	0.1%
P15008-010		1	0.1%
P16204-001		1	0.1%
P16304-001		1	0.1%
P17208-047		1	0.1%
P17210-001		1	0.1%
P17308-013		1	0.1%
P17605-002		1	0.1%
P18202-002		1	0.1%
P18202-019		1	0.1%
P18208-002		1	0.1%
P18301-012		1	0.1%
P18301-025		1	0.1%
P19001-008		1	0.1%
P19010-001		1	0.1%
P19201-003		1	0.1%
P19203-002		1	0.1%
P19703-001		1	0.1%
P22004-040		1	0.1%
P22110-075		1	0.1%
P22510-002		1	0.1%
P22510-007		1	0.1%
P23106-002		1	0.1%
P23302-002		1	0.1%
P23407-001		1	0.1%
P24505-001		1	0.1%
P24506-008		1	0.1%
P25201-004		1	0.1%
P25404-001		1	0.1%
P25404-002		1	0.1%
P26208-001		1	0.1%
P27808-003		1	0.1%
P28509-002		1	0.1%
P29608-004		1	0.1%

h8q45e: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P29703-001		1	0.1%
P29703-004		1	0.1%
P29710-001		1	0.1%
P29710-002		1	0.1%
P29901-001		1	0.1%
P30701-010		1	0.1%
P30703-020		1	0.1%
P30710-002		1	0.1%
P30809-002		1	0.1%
P31001-002		2	0.3%
P31006-002		1	0.1%
P31703-014		1	0.1%
P31707-001		1	0.1%
P31707-002		1	0.1%
P31708-002		1	0.1%
P32104-011		1	0.1%
P32108-002		1	0.1%
P33503-001		1	0.1%
P34003-001		1	0.1%
P35306-006		1	0.1%
P36507-002		1	0.1%
P36607-002		1	0.1%
P36702-001		1	0.1%
P37006-010		1	0.1%
P37203-002		1	0.1%
P37208-001		1	0.1%
P37409-002		1	0.1%
P37707-012		1	0.1%
P37810-004		1	0.1%
P37902-001		1	0.1%
P38001-002		1	0.1%
P38101-001		1	0.1%
P38206-006		1	0.1%
P38208-001		1	0.1%
P38310-002		1	0.1%
P38706-001		1	0.1%
P38803-001		1	0.1%
P38809-002		1	0.1%
P39008-002		1	0.1%
P39104-002		1	0.1%
P39610-001		1	0.1%
P40109-001		1	0.1%
P40208-001		1	0.1%
P40404-007		1	0.1%
P40408-001		1	0.1%

# h8q45e: Who in the household controls/decides on the use of cash/in-kind payments from t			
Value	Label	Cases	Percentage
P40509-002		1	0.1%
P41108-001		1	0.1%
P41303-002		1	0.1%
P41708-001		1	0.1%
P41905-002		1	0.1%
P42007-001		1	0.1%
P42101-002		1	0.1%
P42405-002		1	0.1%
P42407-002		1	0.1%
P42410-003		1	0.1%
P42703-002		1	0.1%
P43008-002		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.			
# h8q46: In the last 7 days, would [name] have liked to work more hours than [name] actual			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=11390 /-] [Invalid=114 /-]		
Value	Label	Cases	Percentage
1	Yes, in the current job	1576	<div><div></div></div> 13.8%
2	Yes, in taking an additional job	1426	<div><div></div></div> 12.5%
3	Yes, in a different job with more hours	770	<div><div></div></div> 6.8%
4	No	7115	<div><div></div></div> 62.5%
9	Don	503	<div><div></div></div> 4.4%
Sysmiss		114	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q47: Over the last 12 months, was the work [name] spent most of the time doing:			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7797 /-] [Invalid=3707 /-]		
Value	Label	Cases	Percentage
1	The same as the main job in the last 7 days	7479	<div><div></div></div> 95.9%
2	The same as the secondary job in the last 7 days	131	<div><div></div></div> 1.7%
3	A job not yet mentioned	187	<div><div></div></div> 2.4%
Sysmiss		3707	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q47_1: When did [name] start to work for this employer or start running this business?			
Information	[Type= continuous] [Format=numeric] [Range= 1940-20014] [Missing=*]		
Statistics [NW/ W]	[Valid=1624 /-] [Invalid=9880 /-]		
# h8q47_2: When did [name] start to work for this employer or start running this business?			
Information	[Type= continuous] [Format=numeric] [Range= 0-996] [Missing=*]		
Statistics [NW/ W]	[Valid=1622 /-] [Invalid=9882 /-]		
# h8q47_3: Is [name]'s employer or business (at [name]'s) usual activity)			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=107 /-] [Invalid=11397 /-]		

# h8q47_3: Is [name]'s employer or business (at [name]'s) usual activity)			
Value	Label	Cases	Percentage
1	National Government	15	<div></div> 14.0%
2	Local government	6	<div></div> 5.6%
3	Government controlled business (NWSC, UMEME)	1	<div></div> 0.9%
4	A commercial bank	0	
5	A private enterprise (other than a commercial bank	40	<div></div> 37.4%
6	Non-profit organization (NGO/CBO)	1	<div></div> 0.9%
7	A private household	44	<div></div> 41.1%
Sysmiss		11397	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q47_4: Is [name]'s position			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=103 /-] [Invalid=11401 /-]		
Value	Label	Cases	Percentage
1	Permanent and pensionable	14	<div></div> 13.6%
2	An open ended appointment	79	<div></div> 76.7%
3	A fixed term	10	<div></div> 9.7%
Sysmiss		11401	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q47_5: What is the duration of [name]'s employment agreement?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=11404 /-]		
Value	Label	Cases	Percentage
1	A week or less	17	<div></div> 17.0%
2	More than a week but less than a month	9	<div></div> 9.0%
3	One to six months	18	<div></div> 18.0%
4	Seven to eleven months	6	<div></div> 6.0%
5	One to five years	25	<div></div> 25.0%
6	More than 5 years	25	<div></div> 25.0%
Sysmiss		11404	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1625 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ARDEN WOTRK HELPER		1	<div></div> 0.1%
Agic Farmer		1	<div></div> 0.1%
Agric farmer		3	<div></div> 0.2%
Agricultural farmer		1	<div></div> 0.1%
BREWIN ECOKIOK		1	<div></div> 0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
BREWING AND SELLING KWETE		1	0.1%
BREWING OF LOCAL WARAGI		1	0.1%
BUILDER IN SOUTH SUDAN		1	0.1%
Brewing and distilling waragi		1	0.1%
Brews marwa		1	0.1%
Brick laying		1	0.1%
Builder		1	0.1%
Burning and selling charcaol		1	0.1%
Burning bricks for people		1	0.1%
Burning charcoal		1	0.1%
Buying and selling of agricultural produce		1	0.1%
CASUAL LABOURER IN PEOPLES GARDEN, HARVESTING MILLET		1	0.1%
CID OFFICER		1	0.1%
CLEARING THE LAND		1	0.1%
CROP FARMER		9	0.6%
CROP FARMER LABOURER		1	0.1%
CROP FARMING		27	1.7%
CROP FATMING		1	0.1%
CROP FRMING		1	0.1%
CROP LABOURERS		1	0.1%
CROP WEEDG		1	0.1%
CROP WEEDING		3	0.2%
CROPFAEMING		1	0.1%
CROPP FARMING		1	0.1%
CRP FARMING		1	0.1%
CULTIVATES CROPS LIKE MATOOKE		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
CASSAVA AND BEANS			
CUTTING AND SELLING FIREWOOD		1	0.1%
Casual labourer (maintaining compound)		1	0.1%
Casual labourer at building sites		1	0.1%
Casual labourer in mining		1	0.1%
Casual labourer loading sugarcane on trucks		1	0.1%
Cd burning and selling		1	0.1%
Clearing the banana garden		1	0.1%
Commercial crop farmer		1	0.1%
Cooks food at a primary school		1	0.1%
Cooks fries like samosas, cassava, mandazi		1	0.1%
Crop Farming		1	0.1%
Crop card monitor		1	0.1%
Crop farm labourer		1	0.1%
Crop farmer		1	0.1%
Crop farmer growing annual crops		1	0.1%
Crop farmer growing maize and beans		1	0.1%
Crop farmer of annual and perennial crops		1	0.1%
Crop farmer of annual and perennial crops		1	0.1%
Crop farmer of maize and beans		1	0.1%
Crop farmer of maize and beans		1	0.1%
Crop farming		4	0.2%
Crop ground		1	0.1%
Crop grower		1	0.1%
Crop growing		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Croptgrowing		1	0.1%
Crop farmer of maize and beans		1	0.1%
Cultivating crop farms for a pay		1	0.1%
Cultivating of land for growing crops		1	0.1%
Cutting and selling firewood,charcoal		1	0.1%
Digging for people in their household farms		1	0.1%
Digging in tea plantation		1	0.1%
Digging on crop farms for pay		1	0.1%
Distilling Alcohol		1	0.1%
Driver with the sudan embassy		1	0.1%
Driving sugarcane trucks		1	0.1%
Farmer growing annual crops		1	0.1%
Feeding cattle		1	0.1%
Field crop gardener		1	0.1%
Fishery		1	0.1%
GARDEN HELPER		2	0.1%
GARDEN WORK HELPER		1	0.1%
GRAZING ANIMALS		1	0.1%
GROWING CROPS		1	0.1%
GROWING CROPS		3	0.2%
GROWING CROPS AND CATTLE RARING		1	0.1%
GROWING CROPS AND FEEDING ANIMALS		1	0.1%
GROWING CROPS AND FEEDING CATTLE		1	0.1%
GROWING CROPS AND		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
LOOKING AFTER LIVE STOCK			
GROWING CROPS AND RARING CATTLE		2	0.1%
GROWING FOOD CROPS LIKE SIMSIM POTATOES SORGHUM		1	0.1%
GROWING OF CROPS AND REARING OF ANIMALS		1	0.1%
GROWING OF CROPS FOR SUBSITANCE USE		1	0.1%
GROWING OF MAIZE		1	0.1%
GROWING OF MAIZE, CASSAVA, BEANS AND SWEET POTATOES		1	0.1%
GROWING SORGHUM		1	0.1%
Gows bananas, beans, coffee,maize		1	0.1%
Gows beans, maize, coffee		1	0.1%
Gpwing maize		1	0.1%
GrOWING OF CROPS		1	0.1%
Grinding millet and cassava at a grinding mill		1	0.1%
Groing and weeding cassava,sorghum and g/nuts		1	0.1%
Growin maize, beans, soya beans, and sweet potatoes		1	0.1%
Growing Maize		5	0.3%
Growing Potatoes		1	0.1%
Growing Rice		1	0.1%
Growing Sweet potatoes		1	0.1%
Growing annual crops		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Growing annualcrops		1	0.1%
Growing cassava		12	0.7%
Growing crops		5	0.3%
Growing crops on household farm		1	0.1%
Growing crops and keeping animals		2	0.1%
Growing crops and keeping cattle		1	0.1%
Growing crops for home consupcion		2	0.1%
Growing food crops		1	0.1%
Growing g.nuts		2	0.1%
Growing g/nuts		1	0.1%
Growing jackruit and Pineapples		1	0.1%
Growing maize		23	1.4%
Growing maize and Potatoes		1	0.1%
Growing maize and millet		1	0.1%
Growing maize, beans		1	0.1%
Growing maize, beans, cassava and beans		1	0.1%
Growing maize, beans, groundnuts and rearing cattle		1	0.1%
Growing maize, beans, soya beans and sweet potatoes		1	0.1%
Growing maize, beans, soya beans and swet potatoes		1	0.1%
Growing maize, cassava and beans		1	0.1%
Growing maize,bananas and groudnuts		1	0.1%
Growing maize,gnuts,cassa		1	0.1%
Growing millet and maize		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Growing of Bananas maize sweetpotatoes		1	0.1%
Growing of Jackfruit and Pineapples.		2	0.1%
Growing of Maize ,bananas and beans.		1	0.1%
Growing of annuaj crops		1	0.1%
Growing of annual crops		3	0.2%
Growing of bananas maize beans and sweet Potatoes		1	0.1%
Growing of cassava and maize		3	0.2%
Growing of crops		5	0.3%
Growing of crops and raring cattle		2	0.1%
Growing of crops for home consupcion		1	0.1%
Growing of food crops		1	0.1%
Growing of groundnuts and maize		1	0.1%
Growing of jackfruit and Pineapples		1	0.1%
Growing of jackfruit and Pineapples.		3	0.2%
Growing of jackfruit and pineapples.		2	0.1%
Growing of maize ad beans		1	0.1%
Growing of maize and beans		9	0.6%
Growing of maize and beans.		4	0.2%
Growing of maize and cassava.		3	0.2%
Growing of maize and millet		1	0.1%
Growing of maize beans ,cassava and soya.		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Growing of maize beans and G.nuts		1	0.1%
Growing of maize beans and Sweetpotatoes		1	0.1%
Growing of maize beans and animal rearing.		1	0.1%
Growing of maize beans and cassava		2	0.1%
Growing of maize beans and sweet potatoes		4	0.2%
Growing of maize beans and sweet potatoes.		1	0.1%
Growing of maize beans and sweetpotatoes		1	0.1%
Growing of maize sweet Potatoes		1	0.1%
Growing of maize, beans and sweet potates		1	0.1%
Growing of maize, beans, and G.nuts		1	0.1%
Growing of maize, sweet potatoes, and yams.		1	0.1%
Growing of maize,banana and gnuts		1	0.1%
Growing of maize,banana and groundnuts		1	0.1%
Growing of maize,bananas and beans.		1	0.1%
Growing of maize,beans and cassava		1	0.1%
Growing of maize,beans and G.nuts		2	0.1%
Growing of maize,beans,swee potatoes		1	0.1%
Growing of maize,cassava and rice		1	0.1%
Growing of rice		2	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Growing of sweet Potatoes,maize,ca and beans		1	0.1%
Growing of sweet potatoes maize and bananas.		2	0.1%
Growing of sweet potatoes, maize, beans and yams.		1	0.1%
Growing of vegetables		1	0.1%
Growing of vegetables for the Hospital		1	0.1%
Growing potatoes		14	0.9%
Growing sorghum		22	1.4%
Growing sorghum,maize		1	0.1%
Growing soya beans		1	0.1%
Growing sugarcane.		1	0.1%
Growing sunflower		2	0.1%
Growing sweet potatoes		3	0.2%
Growng of maize and cassava.		1	0.1%
Grows Cassava, maize		1	0.1%
Grows Coffe, beans, maize		1	0.1%
Grows bananas, beans, cassava		1	0.1%
Grows bananas, beans, cassava, maize		1	0.1%
Grows bananas, beans, coffee		1	0.1%
Grows bananas, beans, maize		9	0.6%
Grows bananas, beans, maize, cassava		3	0.2%
Grows bananas, beans, maize, coffee		4	0.2%
Grows bananas, beans, maize, irish potatoes		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Grows bananas, beans, maize, sweet potatoes		1	0.1%
Grows bananas, beans, maize, rice		1	0.1%
Grows bananas, beans, rice		1	0.1%
Grows bananas, beans, coffee, maize		1	0.1%
Grows bananas, beans, maize, cassava		1	0.1%
Grows bananas, cassava, coffee, beans, maize		1	0.1%
Grows bananas, cassava, maize, beans		1	0.1%
Grows bananas, cassava, millet, maize		1	0.1%
Grows bananas, coffee, bananas, beans		1	0.1%
Grows bananas, coffee, beans		2	0.1%
Grows bananas, coffee, maize		1	0.1%
Grows bananas, g.nuts, maize. Beans		1	0.1%
Grows bananas, maize, beans		1	0.1%
Grows bananas, maize, beans, coffee		1	0.1%
Grows bananas, millet, maize		1	0.1%
Grows bananas, beans, maize		3	0.2%
Grows bean, maize, cassava		1	0.1%
Grows beans, banana food, maize		1	0.1%
Grows beans, bananas, maize		3	0.2%
Grows beans, bananas, maize, coffee		1	0.1%
Grows beans, bananas, maize, sweet potatoes		1	0.1%
Grows beans, cassava, cotton		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Grows beans, cassava, maize		1	0.1%
Grows beans, cassava, maize, sweet potatoes		1	0.1%
Grows beans, maize		1	0.1%
Grows beans, maize, banana, coffee		1	0.1%
Grows beans, maize, bananas		1	0.1%
Grows beans, maize, bananas, cassava		2	0.1%
Grows beans, maize, bananas, coffee		2	0.1%
Grows beans, maize, bananas, coffee,		1	0.1%
Grows beans, maize, cassava		6	0.4%
Grows beans, maize, cassava, cotton		1	0.1%
Grows beans, maize, coffee		2	0.1%
Grows beans, maize, millet, simsim		1	0.1%
Grows beans, maize, millet,sweet potatoes		1	0.1%
Grows beans, maize, rice		2	0.1%
Grows beans, maize, sorghum		1	0.1%
Grows beans, maize, sweet potatos		1	0.1%
Grows beans, maize, sweetpotatos		1	0.1%
Grows beans, maize,bananas,col		1	0.1%
Grows beans, maize,cassava		1	0.1%
Grows beans, maize,millet		1	0.1%
Grows beans, maize.bananas		1	0.1%
Grows beans, sweet potatoes, cassava		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Grows beans,bananas,cof		1	0.1%
Grows beans,bananas,ma		1	0.1%
Grows beans,maize,banar		1	0.1%
Grows beans,maize,cassa		1	0.1%
Grows beans,maize,cassa		1	0.1%
Grows cassava, maize, rice		1	0.1%
Grows cassava, maize, simsim		1	0.1%
Grows cassava, maize, sweet potatos		1	0.1%
Grows cassava, maize, sweetpotatos		1	0.1%
Grows cassava, maize. Soya		1	0.1%
Grows cassava, millet, beans, maize		1	0.1%
Grows cassava, peas, millet		1	0.1%
Grows cotton, cassava,tomatoes		2	0.1%
Grows crops and sells		1	0.1%
Grows maize, beans ,cassava		1	0.1%
Grows maize, beans, cassava, rice		1	0.1%
Grows maize, beans, millet		1	0.1%
Grows maize, cassava		2	0.1%
Grows maize, coffee, beans		1	0.1%
Grows maize, millet,beans		1	0.1%
Grows maize, potatoes, cassava		1	0.1%
Grows millet, beans, maize, matooke		1	0.1%
Grows millet, cassava		1	0.1%
Grows millet, maie, beans		1	0.1%
Grows rice, bananans		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Grows rice, beans, maize, sweet potatoes		1	0.1%
Grows rice, cassava, maize		1	0.1%
Grows simsim, cassava, maize		1	0.1%
Grows soya, cassava		2	0.1%
Grows soya, oranges		1	0.1%
Grows soya, sweet potatos		1	0.1%
Grpws maize, beans, rice		1	0.1%
HELPIN IN WEEDING CROPS		1	0.1%
HELPIN WITH WEEDING CROPS		1	0.1%
HELPING IN GARDEN WORK		2	0.1%
HELPING IN WEDING CROPS		1	0.1%
HELPING IN WEEFNG SORGHUM		1	0.1%
HELPING WITH FARM WORK		1	0.1%
HELPING WITH WEEDING COP		1	0.1%
HOUSE HELPER		1	0.1%
Hair dresser		1	0.1%
Helipng with garden work		1	0.1%
Helping in garden work		1	0.1%
Helping in weeding crops		2	0.1%
Helping in weeding gardens		1	0.1%
Helping in weeding household gardens		1	0.1%
Hhousehold crop faarmer		1	0.1%
House Builder		1	0.1%
House builder		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Househld crop farmer		1	0.1%
Household cop farmer f annual crops		1	0.1%
Household crop farmer		1	0.1%
Household crop famer		1	0.1%
Household crop farm		1	0.1%
Household crop farmer		18	1.1%
Household farmer of annual crops		1	0.1%
Machine Operator at a paper plant		1	0.1%
Machine operator at Bidco company		1	0.1%
Making bricks from clay		1	0.1%
Making posters and school badges		1	0.1%
Manages a fishing business		2	0.1%
Manufacture of spare limbs and shoes for the disabled at the hospital		1	0.1%
Metrological Assitant at a air field		1	0.1%
Mixed crop growers		1	0.1%
Mobile money agent.		1	0.1%
Motorvehicle driver working for the ministry of Lands		1	0.1%
NOT WORKING		1	0.1%
Nursing assistants		1	0.1%
OX PLOUGHING		1	0.1%
Operating a retail owned shop		1	0.1%
Operationg grindingmill		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Owns a shop selling sports equipments		1	0.1%
PLANTING MAIZE AND SWEETPOTATO		1	0.1%
PRIMARY HEAD TEACHER		1	0.1%
PRIMARY TEACHER		1	0.1%
Parish chief		1	0.1%
Planting beans and cassava		1	0.1%
Planting sorghum		1	0.1%
Preparation of garden for the next season		1	0.1%
Primary school teacher		2	0.1%
Quarrying and wholesale of building stones		1	0.1%
RETAIL SALE OF LOCAL BREW.		1	0.1%
Rearing Cattle		1	0.1%
Repairing bicycles		1	0.1%
Repairing motor veichles and motor cycles		1	0.1%
Repairs electrials like generator,flat irons,extensions		1	0.1%
Retai sale of cooked food		1	0.1%
Retail sale of Electricals		3	0.2%
Retail sale of bananas		1	0.1%
Retail sale of general merchandise		1	0.1%
Retail sale of second hand clothes		1	0.1%
Retail shop		1	0.1%
Retail shop sales assistant		1	0.1%
Retailxhop helper		1	0.1%




h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
S?bsistence farmer		1	0.1%
SCHOOL VAN DRIVER		1	0.1%
SELING OF FRESH FISH		1	0.1%
SHOP KEEPER		1	0.1%
SUBSISTANCE FARMER		4	0.2%
SUBSISTENCE CROP FARMER		38	2.3%
SUBSISTENCE CROP FARMR		1	0.1%
SUBSISTENCE FARMER		2	0.1%
SUBSISTENCE FARMER GROWING MAIZE, BEANS AND CASSAVA		1	0.1%
SUBSISTENCE FARMER GROWING MAIZE, CASSAVA AND BEANS		1	0.1%
SUBSISTENCE FARMER GROWING OF MAIZE, RICE AND CASSAVA		1	0.1%
SUBSISTENCE GROWING OF CROPS AND REARING ANIMALS		1	0.1%
SUBSISTENCECEC FARMER		1	0.1%
SUBSISTENCEF GROWING MAIZE, CASSAVA AND BEANS		1	0.1%
SUBSISTENE ROP FARMER		1	0.1%
SUBSITENCE CROP FARMER		2	0.1%
SUGARCANE GROWING AND LOOKING AFTER CATTLE		1	0.1%
Sales worker		1	0.1%













h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Saloon operator		1	0.1%
Sawing and making of clothes		1	0.1%
Sbsistence farmer		2	0.1%
Selling firewood		1	0.1%
Selling fresh fruits at home compound		1	0.1%
Sells fries like cassava,samsas, chapati		1	0.1%
Shop attendant		1	0.1%
Sports official in the district office		1	0.1%
Styling of hair to earn profits		1	0.1%
Subsistenc farmer		1	0.1%
Subsistence FARMER		1	0.1%
Subsistence Farmer		2	0.1%
Subsistence crop farmer growing maize		2	0.1%
Subsistence crop farmer growing maize, beans, cassava and sweet potatoes		1	0.1%
Subsistence crop farmer growing maize, beans, sweet potatoes and cassava		1	0.1%
Subsistence crop farmers growig maize, beans, and matooke		1	0.1%
Subsistence crop farmers growing beans, maize, cassava, sweet potatoes and sugarcane		1	0.1%
Subsistence crop farmers growing cassava, maize, beans, soya beans and ground nuts		1	0.1%
Subsistence crop farmers growing coffee, maize,		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
beans,ground nuts and cassava			
Subsistence crop farmers growing coffee, maize, millet, beans,etc		1	 0.1%
Subsistence crop farmers growing coffee, matooke, maize, beans, cassava and sweet potatoes		2	 0.1%
Subsistence crop farmers growing groundnuts, maize,beans and cassava		1	 0.1%
Subsistence crop farmers growing maize and beans		4	 0.2%
Subsistence crop farmers growing maize and sweet potatoes		2	 0.1%
Subsistence crop farmers growing maize, beans, cassava and sweet potatoes		2	 0.1%
Subsistence crop farmers growing maize, beans, coffee, cassava and sweet potatoes		1	 0.1%
Subsistence crop farmers growing maize, beans, ground nuts andsweet potatoes.		3	 0.2%
Subsistence crop farmers growing maize, beans, groundnuts, cassava and coffee.		1	 0.1%
Subsistence crop farmers growing maize, beans, groundnuts, cassava and sweet potatoes		2	 0.1%
Subsistence crop farmers growing maize, beans, groundnuts, cassava and sweet potatoes.		5	 0.3%
Subsistence crop farmers		2	 0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
growing maize, beans, millet, cassava and sweet potatoes			
Subsistence crop farmers growing maize, beans, millet, cassava, matooke and sweet potatoes.		3	 0.2%
Subsistence crop farmers growing maize, beans, soya beans, cassava etc.		1	 0.1%
Subsistence crop farmers growing maize, beans, sweet potatoes and bananas.		4	 0.2%
Subsistence crop farmers growing maize, beans, sweet potatoes, cassava and soya beans		4	 0.2%
Subsistence crop farmers growing maize, beans, cassava etc		1	 0.1%
Subsistence crop farmers growing maize, cassava sweet potatoes		2	 0.1%
Subsistence crop farmers growing maize, coffee, rice, cassava, millet etc		1	 0.1%
Subsistence crop farmers growing maize, soya beans and sweet potatoes		1	 0.1%
Subsistence crop farmers growing maize, beans, groundnuts, cassava etc		3	 0.2%
Subsistence crop farmers growing of maize and beans.		1	 0.1%
Subsistence crop farmers growing of maize, beans, soya beans and sweet potatoes		1	 0.1%
Subsistence crop farmers growing		1	 0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
of maize, beans, soya beans, cassava and sweet potatoes			
Subsistence crop farmers growing of maize, cassava and beans		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing of maize, millet, beans, and cassava		2	<div><div></div></div> 0.1%
Subsistence crop farmers growing of sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence farmer		64	<div><div></div></div> 3.9%
Subsistence farmer Growing maize		1	<div><div></div></div> 0.1%
Subsistence farmer growig cassava and rearing cattle		1	<div><div></div></div> 0.1%
Subsistence farmer growing Cassava and maize		1	<div><div></div></div> 0.1%
Subsistence farmer growing Maize		1	<div><div></div></div> 0.1%
Subsistence farmer growing banananfood and maize		1	<div><div></div></div> 0.1%
Subsistence farmer growing beans, vegetables and maize		1	<div><div></div></div> 0.1%
Subsistence farmer growing cassava and maize		5	<div><div></div></div> 0.3%
Subsistence farmer growing groundnuts and maize		1	<div><div></div></div> 0.1%
Subsistence farmer growing growing beans and maize		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize		10	<div><div></div></div> 0.6%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
Subsistence farmer growing maize and Rice		1	0.1%
Subsistence farmer growing maize and beans		1	0.1%
Subsistence farmer growing maize and cassava and rearing poultry		1	0.1%
Subsistence farmer growing maize and sweet potatoes		3	0.2%
Subsistence farmer growing maize and vegetables		2	0.1%
Subsistence farmer growing maize, beans and soya beans		1	0.1%
Subsistence farmer growing maize, beans and sweet potatoes		1	0.1%
Subsistence farmer growing maize, cassava, sweet potatoes and Bananas		1	0.1%
Subsistence farming growing maize		1	0.1%
Subsistence farming growing maize and beans		1	0.1%
Subsistence farming growing maize and beans and rearing pigs		1	0.1%
Subsistence farming growing maize and soya beans		1	0.1%
Subsistence farming growing maize and sweet potatoes		1	0.1%
Subsistence farmer		1	0.1%
Subsistence farmer growing maize and groundnuts		1	0.1%
TAILOR		1	0.1%
TEACHER		2	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
TENDING CROPS		19	1.2%
TENDING CROPS AND FEEDING ANIMALS		2	0.1%
Tailoring		2	0.1%
Tailoring works		1	0.1%
Taking care of goats		1	0.1%
Teacher		1	0.1%
Teaching primary		1	0.1%
Teaching pupils		1	0.1%
Technical school teacher		1	0.1%
Tending crops		1	0.1%
Tending Crops		1	0.1%
Tending crop		1	0.1%
Tending crops		26	1.6%
Tending crops and feeding animals		1	0.1%
Tending crops and feeding animals		1	0.1%
Tending crops and feeding cattle		3	0.2%
Tending crops for home consumption		1	0.1%
Traditional healer		1	0.1%
Treating eople using local herbs		1	0.1%
Treating of patients		1	0.1%
UBSISENCE CROP FARMER		1	0.1%
WARAGI DISTILLER		1	0.1%
WEEDIN CROPS		1	0.1%
WEEDING CASSAVA		1	0.1%
WEEDING CROPS		3	0.2%
WEEDING THE PLANTATION		1	0.1%
WEEDINGCROP		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
WEEING SORGHUM		1	0.1%
Weeding		1	0.1%
Weeding cassava		1	0.1%
Weeding crops		2	0.1%
Weeding in coffee matooke garden		1	0.1%
Wholesale of fish maw		1	0.1%
Working in a maize mill.		1	0.1%
a primary teacher		1	0.1%
agricultural buyer		1	0.1%
assisting in a mobile restuarand		1	0.1%
banana production		1	0.1%
bicycle boda rider		1	0.1%
boda boda driver		1	0.1%
boda boda operations		1	0.1%
boda boda rider		1	0.1%
brewing		1	0.1%
brick laying		1	0.1%
burning charcoal		1	0.1%
buys and sells cattle in the market		1	0.1%
casual labbourer in peoples gardens		1	0.1%
casual labourer		1	0.1%
casual labourer in different activites		1	0.1%
casual worker in construction of residentialhouse		1	0.1%
casul larbourer		1	0.1%
cattle keeping		1	0.1%
cattle rearing		3	0.2%
cleaner at british tobacco		1	0.1%
construction mansion		1	0.1%
cook		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
crop far labourers		1	0.1%
crop farm labourers		5	0.3%
crop farmer		8	0.5%
crop farming		4	0.2%
crop growing		2	0.1%
crop laborers		2	0.1%
crop labouers		1	0.1%
crop labourer		19	1.2%
crop labourers		73	4.5%
crop laboures		1	0.1%
crop production		1	0.1%
cropfarmer		1	0.1%
cruo farmer		1	0.1%
cultitvates mainly cassava,sweetpota		1	0.1%
cultivate crops like cassava,beans, maize and tomatoes		1	0.1%
cultivate mainly cassava,beans and sweetpotatoes		1	0.1%
cultivates crops like cassava, beans, sweetpotatoes and tomatoes, onions		1	0.1%
cultivates crops like soyabeans, cocoa, coffee and cassava, sweetpotatoes		1	0.1%
cultivates crops casava, matooke and coffee		1	0.1%
cultivates crops like beans, cassava, sweetpotatoes		1	0.1%
cultivates crops like cassava, beans and sweetpotatoes		1	0.1%
cultivates crops like cassava, beans, maize, matooke and keeps animals		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
cultivates crops like cassava, beans,maize		1	0.1%
cultivates crops like cassava, beans,matooke and coffee		1	0.1%
cultivates crops like cocoa, coffee, soya beans and keeps afew animals		1	0.1%
cultivates crops like coffee ,matooke, beans and keeping cattle		1	0.1%
cultivates crops like matooke, beans and sweetpotatoes		1	0.1%
cultivates crops mainly beans, cassava, sweetpotatoes and pigeon peas		1	0.1%
cultivates crops mainly cassava, beans and maize		1	0.1%
cultivates crops mainly cassava, beans and rears cattle		1	0.1%
cultivates crops mainly maize, beans,sweetpotato		1	0.1%
cultivates food crops like irish potatoes, maize, beans, cassava and keeping animals		1	0.1%
cultivates food crops like irish potatoes, beans, sweetpotatoes maize and keep ng some animals		1	0.1%
cultivates mainly beans , cassava, sweetpotatoes, g.nuts and millet and keeps animals		1	0.1%
cultivates mainly cassava, irshpotatoes, beans, matooke among others		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
cultivates mainly crops like beans, cassava,sweetpotato and matooke		1	0.1%
cultivates mainly crops like cassava,matooke,l		1	0.1%
cultivates mainly irishpotatoes cassava, beans and keeps animals		1	0.1%
cultivates mainly irishpotatoes, beans, cassava and millet		1	0.1%
cultivates mainly irishpotatoes, cassava , bean and keeps animals		1	0.1%
cultivates mainly matooke, beans,sweetpotato		1	0.1%
cultivating beans, maize,sweetpotato		1	0.1%
cultivating crops like cassava , beans, maize		1	0.1%
cultivating crops like cassava,maize, Beans and matooke		1	0.1%
cultivating crops like maize, beans,cassava		1	0.1%
cultivating crops like matooke,cassava, sweetpotatoes, beans .		1	0.1%
cultivating cropslike cassava, maize, beans and sweetpotatoes		1	0.1%
cultivating food crops like cassava,beans,maize and keeping cattle		1	0.1%
cultivating food crops like irish Potatoes,matooke beans and cassava		1	0.1%
cultivating food crops like		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
irish potatoes, beans and sweetpotatoes and keeping animals			
cultivating food crops like matooke, beans, irish potatoes and cassava and keeping animals		1	0.1%
cultivating food crops matooke, cassava,beans and sweetpotatoes		1	0.1%
cultivating mainly cassava, beans soyabeans, sweetpotatoes and keeping of animals		1	0.1%
cultivating mainly maize, beans,matooke,g.i and coffee		1	0.1%
cutting grass and mulching banana plantations		1	0.1%
dig peoples gardens		1	0.1%
digging		5	0.3%
digging crop farms		1	0.1%
digging crop farms for pay		1	0.1%
digging garden for pay		1	0.1%
digging garden for planting tomatoes		1	0.1%
digging in the banana plantation		1	0.1%
digging other people's farms		1	0.1%
does occasional supervision on coffee plantations and his livestock		1	0.1%
doing any designated job as required by supervisor		1	0.1%
fetching water		1	0.1%
fisher monger		1	0.1%
food processing		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
gowing sorghum		1	0.1%
grazing cow__n goats		1	0.1%
growig crops for home consumption		2	0.1%
growing beans sweet potatoes		1	0.1%
growing crops for home consumption		1	0.1%
growing bean maize banana		1	0.1%
growing beans cassava maize and looking after animals		1	0.1%
growing beans maize		5	0.3%
growing beans maize bananas		1	0.1%
growing beans maize beans		1	0.1%
growing beans maize cassava		1	0.1%
growing beans maize sweet potatoes		1	0.1%
growing beans, peas, cassava		1	0.1%
growing cassava		1	0.1%
growing cassava and simsim		1	0.1%
growing cassava, maize, simsim		1	0.1%
growing crops		22	1.4%
growing crops and animal farming		1	0.1%
growing crops and looking after animal		1	0.1%
growing crops and looking after animals		8	0.5%
growing crops and looking after crops		1	0.1%
growing crops and looking after pigs		1	0.1%
growing crops beans maize		1	0.1%
growing crops for consumptin		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
growing crops for consumption		2	0.1%
growing crops for home consumption		1	0.1%
growing crops for home consumption		1	0.1%
growing crops for home consumption		48	3.0%
growing crops for home consumption and for sale		1	0.1%
growing crops for home consumptions		1	0.1%
growing crops for home consumpton		1	0.1%
growing crops for home production		3	0.2%
growing crops for homeconsumption		1	0.1%
growing crops for sale		2	0.1%
growing crops like beans maize cassava		1	0.1%
growing crops like beans,cassava,swe		1	0.1%
growing crops like maize banana beans		1	0.1%
growing crops production		1	0.1%
growing food crops		3	0.2%
growing food crops for home consumption		1	0.1%
growing food crops like cassava, beans		1	0.1%
growing food crops like sorghum, cassava, sweet ppotatoes		1	0.1%
growing food crops like sorghum,		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
cassava, sweetpotatoes.			
growing food crops such as cassava, maize,beans		1	0.1%
growing food crops such as cassava, millet millet		1	0.1%
growing food crops such as maize		1	0.1%
growing mainig irish potatoes, maize, beans and cassava		1	0.1%
growing maize		1	0.1%
growing maize ad sorghum		1	0.1%
growing maize for sale		1	0.1%
growing maize groundnuts		1	0.1%
growing maize sweetpotatoes		1	0.1%
growing of crops		4	0.2%
growing of food crops		3	0.2%
growing of fruits and crops		3	0.2%
growing of maize, cassava,beans		1	0.1%
growing sorghum		3	0.2%
growing sorghum simsim and cassava		1	0.1%
growing sorghum, cassava		1	0.1%
growng crops for home consumption		1	0.1%
growng of food crops like sorghum, maize,s.potatoes		1	0.1%
grows banana and irish for family		1	0.1%
grows bean , maize , cassava , gnuts		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
grows bean ,maize ,mato		1	0.1%
grows bean maize ,sweetpotat		1	0.1%
grows bean maize cassava sweatpotatoes		1	0.1%
grows bean, maize, millet ,matooke		1	0.1%
grows beans , maize , banana , tomatoes , cassava		1	0.1%
grows beans , maize ,cassava ,m and coffee		1	0.1%
grows beans , maize, cassava , gnuts		1	0.1%
grows beans , sweatpotatoes , matooke , and cassava		1	0.1%
grows beans ,maize , cassava , sweatpotaes		1	0.1%
grows beans ,maize , cassava ,sweatpot: and matooke		1	0.1%
grows beans ,maize ,cass sweatpotatoes and matooke		1	0.1%
grows beans ,maize ,gnu		1	0.1%
grows beans ,maize, cassava , gnuts		1	0.1%
grows beans maize, cassava , sweatpotatoes and matooke and keeps some animals		1	0.1%
grows beans, maize matooke ,cassava etc		1	0.1%
grows beans, maize, bananas, coffee		1	0.1%
grows cassava, beans, sweatpotatoes and		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
grows food crop		1	0.1%
grows food crops like sweetpotatoes,mai		1	0.1%
grows crops and keeps livestock		1	0.1%
grwowing crops for home consumption		1	0.1%
harvesting cassava		3	0.2%
harvesting cassava, growing of food crops		1	0.1%
harvesting g.nuts		2	0.1%
harvesting maize		1	0.1%
he works in the clinic		1	0.1%
he builds houses		3	0.2%
heaping sweet potatoes		1	0.1%
help in milking cows		1	0.1%
helper at a construction site		1	0.1%
helpig at heretai[shop		1	0.1%
helping in a mobile restuarad		1	0.1%
helping in a mobile restuarand		2	0.1%
helping on the farm		1	0.1%
helping on the hh farm		2	0.1%
helping with farm work		1	0.1%
helps with family farm work		1	0.1%
labaratory attendant		1	0.1%
learning how to repair vehicles in a garage		1	0.1%
live stock labourers		2	0.1%
livestock labourers		2	0.1%
looking after animals growing beans maize		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
looking after chicken		1	0.1%
looking after hired labourers who work in the garden		1	0.1%
maize and bean farming		1	0.1%
making and selling local brew		2	0.1%
making bricks		1	0.1%
making ghee for the household		1	0.1%
making local brew		1	0.1%
making local wine		1	0.1%
manufacturer of wood products like chairs, doors, tablas,coffin etc		1	0.1%
milk		1	0.1%
milking cows		1	0.1%
mixed crop and livestock farmer		1	0.1%
mixed crop and livestock farming		2	0.1%
mixed farming		2	0.1%
motor veichel driver		1	0.1%
nursery teacher		2	0.1%
operating a bar		1	0.1%
owns aretuarant		1	0.1%
peasant farmer		1	0.1%
planting cabbages		1	0.1%
planting cassava		4	0.2%
planting cassava and beans		1	0.1%
planting cassava, sweet potatoes		1	0.1%
planting crops		8	0.5%
planting crops and weeding		1	0.1%
planting field crops		1	0.1%
planting food crops		1	0.1%
planting maize and rearing pigs		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
planting millet		1	0.1%
planting simsim		1	0.1%
planting vegetables		1	0.1%
porter on peoples buildings		1	0.1%
porter on peoples houses		1	0.1%
preparing the land and harvesting		1	0.1%
primary TEACHER		1	0.1%
primary school teacher		1	0.1%
primary teacher		2	0.1%
production of soya beans, beans, cassava,maize, simsim		1	0.1%
prunning and weeding the plantation		1	0.1%
rearing cows goats		1	0.1%
rears cross breed chicken		1	0.1%
retail sale of maize flour		1	0.1%
security guard		1	0.1%
selling vegetables		1	0.1%
selling charcoal		1	0.1%
selling firewood		1	0.1%
selling food		1	0.1%
selling foodstuff		1	0.1%
selling fried chicken		1	0.1%
selling in a bar		1	0.1%
selling in a shop		1	0.1%
selling maize		1	0.1%
selling of food stuffs like tomatoes		1	0.1%
selling second hand clothes		1	0.1%
selling smoked fish in market		1	0.1%
selling tomatoes and small fish		1	0.1%
sells charcoal		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
sells ground nuts		1	0.1%
sells in a retail shop		1	0.1%
sells matooke and irish potatoes in the market		1	0.1%
sells second hand clothes		1	0.1%
shop keeper		3	0.2%
street anb mrk sales perso		1	0.1%
street food salesperson		1	0.1%
subject teacher		1	0.1%
substance farmer		1	0.1%
substance crop farmer		7	0.4%
substance crop farming		2	0.1%
substance crop frmers		1	0.1%
substance farmer		87	5.4%
substance farming		4	0.2%
substance food crop farmer		2	0.1%
substance food crop farming		2	0.1%
substance frmer		1	0.1%
substance growing of maize,sweet potatoes,beans		1	0.1%
substance mixed crop farming		1	0.1%
subsistence crop farmer		34	2.1%
subsistence crop farmer mainly growing maize		1	0.1%
subsistence crop farming		1	0.1%
subsistence farmee		1	0.1%
subsistence farmer		31	1.9%
subsistence growing of maize beans cassava sweet		1	0.1%

h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]

Value	Label	Cases	Percentage
potatoes and rearing of animals			
subsistence growing of maize beans sweet potatoes cassava		1	0.1%
subsistence growing of sweet potatoes maize beans		1	0.1%
supervises the family enterprise		1	0.1%
teaching lower primary		1	0.1%
teaching primary students		1	0.1%
tending crops		51	3.1%
tending crops and feeding animals		1	0.1%
tending crops and feeding cattle		1	0.1%
weaving bee hives for sale		1	0.1%
weeding beans		1	0.1%
weeding cassava		11	0.7%
weeding cassava and looking after goats		1	0.1%
weeding cotton		1	0.1%
weeding crops		9	0.6%
weeding maize and planting beans		1	0.1%
weeding the plantataion		1	0.1%
weeding the plantations		1	0.1%
welding		1	0.1%
working in his own crop farms		1	0.1%
working on someones farm		1	0.1%
working on the farm		1	0.1%
working on the hh farm and animals		1	0.1%
works as a village health team worker		1	0.1%

# h8q49a: What kind of work does [name] usually do in the (main) job/business that [name]			
Value	Label	Cases	Percentage
works in a saloon		1	0.1%
works in own crop gardens		1	0.1%
works on crop farms		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.			
# h8q49B: Level 3 job code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1626 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1420		2	0.1%
2221		2	0.1%
2320		1	0.1%
2330		1	0.1%
2341		16	1.0%
2342		1	0.1%
2619		1	0.1%
3113		1	0.1%
3212		1	0.1%
3512		1	0.1%
4415		1	0.1%
5111		1	0.1%
5120		3	0.2%
5141		4	0.2%
5161		1	0.1%
5169		8	0.5%
5211		12	0.7%
5212		8	0.5%
5221		16	1.0%
5222		1	0.1%
5223		1	0.1%
5246		1	0.1%
5249		21	1.3%
5412		1	0.1%
5414		1	0.1%
6111		9	0.6%
6112		1	0.1%
6114		3	0.2%
6121		4	0.2%
6122		1	0.1%
6130		6	0.4%
6210		1	0.1%
6310		1083	66.6%
6320		11	0.7%

# h8q49B: Level 3 job code			
Value	Label	Cases	Percentage
6330		101	<div><div></div></div> 6.2%
6340		12	<div><div></div></div> 0.7%
7111		3	<div><div></div></div> 0.2%
7112		2	<div><div></div></div> 0.1%
7119		1	<div><div></div></div> 0.1%
7133		2	<div><div></div></div> 0.1%
7212		1	<div><div></div></div> 0.1%
7231		2	<div><div></div></div> 0.1%
7234		1	<div><div></div></div> 0.1%
7317		1	<div><div></div></div> 0.1%
7318		1	<div><div></div></div> 0.1%
7319		1	<div><div></div></div> 0.1%
7515		5	<div><div></div></div> 0.3%
7522		1	<div><div></div></div> 0.1%
7531		2	<div><div></div></div> 0.1%
7549		1	<div><div></div></div> 0.1%
8143		1	<div><div></div></div> 0.1%
8321		1	<div><div></div></div> 0.1%
8322		4	<div><div></div></div> 0.2%
8332		1	<div><div></div></div> 0.1%
9111		4	<div><div></div></div> 0.2%
9112		1	<div><div></div></div> 0.1%
9211		187	<div><div></div></div> 11.5%
9212		5	<div><div></div></div> 0.3%
9213		19	<div><div></div></div> 1.2%
9214		2	<div><div></div></div> 0.1%
9215		2	<div><div></div></div> 0.1%
9216		2	<div><div></div></div> 0.1%
9311		1	<div><div></div></div> 0.1%
9313		8	<div><div></div></div> 0.5%
9321		1	<div><div></div></div> 0.1%
9329		6	<div><div></div></div> 0.4%
9332		1	<div><div></div></div> 0.1%
9412		1	<div><div></div></div> 0.1%
9622		2	<div><div></div></div> 0.1%
9624		1	<div><div></div></div> 0.1%
9629		7	<div><div></div></div> 0.4%
99998		6	<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.			
# h8q50A: Description of the sector (in text)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1623 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
AGRICULTURE		1	<div><div></div></div> 0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Agriculture		117	7.2%
Agriculture of annual crops		1	0.1%
Annual crop farming		1	0.1%
BREWING KWETE		1	0.1%
BREWING MALWA		1	0.1%
Beans/majze/sorghum grower.		1	0.1%
Beans/sorghum grower		1	0.1%
Brewing and selling marwa		1	0.1%
Brick making		1	0.1%
Brick manufacturing		1	0.1%
Burning charcoal		1	0.1%
Burning charcoal and selling firewood		1	0.1%
Burning of bricks for people		1	0.1%
CAPENTRY		1	0.1%
CASSAVA/MILLET AND GMUTS GROWER		1	0.1%
CLEARING LAND FOR MAIZE PLANTING		1	0.1%
CONSTRUCTION		1	0.1%
CROP PRODUCTION		1	0.1%
CROP PRODUCTION AND CATTLE KEEPING		1	0.1%
CROP WEEDING		2	0.1%
CROPS GROWN LIKE MAIZE		1	0.1%
CROPS GROWN MAIZE, FEEDING COWS		1	0.1%
CROPS GROWN LIKE MAIZE AND FEEDING COWS		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
CROPS LIKE CASSAVA,FEED GOATS		1	0.1%
CROPS LIKE CASSAVA,MAIZE		1	0.1%
CROPS LIKE CASSAVA,SWEET		1	0.1%
CROPS LIKE MAIZE ,BEANS		1	0.1%
CROPS LIKE MAIZE,BEANS		2	0.1%
Cassava/ sorghum grower		1	0.1%
Cattle rearing and maize growing		1	0.1%
Cd burning and selling		1	0.1%
Charcoal burning		1	0.1%
Charcoal manufacturing and sellinng		1	0.1%
Commercial farming		1	0.1%
Constructing Houses		1	0.1%
Construction		2	0.1%
Construction of buildings		1	0.1%
Construction of houses		1	0.1%
Cooks food at a primary school		1	0.1%
Crop farm of annual and perenial crops		1	0.1%
Crop farm of annual and perennial crops		1	0.1%
Crop farm of annual crops		2	0.1%
Crop farm of beans and maize		1	0.1%
Crop farm of maize and beans		3	0.2%
Crop farm of mize and beans		1	0.1%
Crop farmer		1	0.1%
Crop farming		4	0.2%
Crop ffarming		1	0.1%
Crop growing		1	0.1%
Crop growing of v		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Crop growing of maize		2	0.1%
Crop weeding		1	0.1%
Crops like maize,cassava		1	0.1%
DISTILLING		1	0.1%
DISTILLING WARAGI		1	0.1%
Digging for people in their household farms		1	0.1%
Digging people's gardens for pay		1	0.1%
Driving sugarcane trucks.		1	0.1%
ECOKICO BREWER		1	0.1%
FIREWOOD SELLER		1	0.1%
Feedng cows		1	0.1%
Fetching and roasting millet for marwa		1	0.1%
GRAZING CATTLE		1	0.1%
GROS CROPS AND REARS ANIMALS		1	0.1%
GROWING BEANS MAIZE SORGHUM AND RICE		1	0.1%
GROWING BEANS, MAIZE,CASSAV SIMSIM		1	0.1%
GROWING CROPS MAIZE ,BEANS		1	0.1%
GROWING CROPS FOR FOOD AND SELLSOME		1	0.1%
GROWING CROPS LIKE COFFEE MATOOKE ,RAI CATTLE LIKE COWS		1	0.1%
GROWING CROPS MAIZE ,BEANS		1	0.1%
GROWING OF ANNUAL CROPS		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
GROWING OF BANANAS		1	0.1%
GROWING OF BEAN, MAIZE ETC		1	0.1%
GROWING OF BEANS & G.NUTS		1	0.1%
GROWING OF BEANS & MAIZE		3	0.2%
GROWING OF BEANS , MAIZE		1	0.1%
GROWING OF BEANS , MAIZE ETC		1	0.1%
GROWING OF BEANS , MAIZE ETC_		1	0.1%
GROWING OF BEANS ,MAIZE ETC		1	0.1%
GROWING OF BEANS AND MAIZE		4	0.2%
GROWING OF BEANS COW PEAS ETC_		1	0.1%
GROWING OF BEANS MAIZE ETC_		1	0.1%
GROWING OF BEANS, MAIZE ETC_		1	0.1%
GROWING OF BEANS, SWEET POTATOES ETC		1	0.1%
GROWING OF BEANS,IRISH POTATOES ETC..		1	0.1%
GROWING OF BEANS,MAIZE ETC_		1	0.1%
GROWING OF CASSAVA		2	0.1%
GROWING OF COFFEE		1	0.1%
GROWING OF CROPS		2	0.1%
GROWING OF CROPS LIKE BEANS		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
GROWING OF CROPS LIKE CASSAVA		1	0.1%
GROWING OF CROPS LIKE SWEET POTATOES		1	0.1%
GROWING OF MAIZE		7	0.4%
GROWING OF MAIZE , BEANS ETC_		1	0.1%
GROWING OF MAIZE , BEANS ETC_		1	0.1%
GROWING OF MAIZE AND BEANS		3	0.2%
GROWING OF MAIZE ANDBEANS.		1	0.1%
GROWING OF MAIZE, BEANS ETC		2	0.1%
GROWING OF MAIZE, BEANS ETC..		1	0.1%
GROWING OF MAIZE,BEANS ETC..		1	0.1%
GROWING OF MAIZE,BEANS ETC_		1	0.1%
GROWING OF PUMPKIN ,CASA ETC		1	0.1%
GROWING OF RICE		1	0.1%
GROWING OF CROPS LIKE BEANS		1	0.1%
GROWING SORGHUM		2	0.1%
GROWING OF BAENS		1	0.1%
GROWING OF CROPS LIKE BEANS AND MAIZE		1	0.1%
GROWS BEANS,CASSAVA		1	0.1%
GROWS BEANS,MAIZE,M		1	0.1%
GROWS BEANS,MILLET		1	0.1%
GROWS FOOD CROPS		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Gnuts grower		1	0.1%
Grazing goats		1	0.1%
Grinding millet and cassava at a grinding mill		1	0.1%
Grindjng cassava		1	0.1%
Groing beans, cassav, maiz ,ground nuts and fingermillet		1	0.1%
Groing of maize		1	0.1%
Grow?ng bean, cassava, maize sorghum and ground nuts		1	0.1%
Growi g cassava/maize/gnuts		1	0.1%
Growing of tomatoes and Eggplants.		1	0.1%
Growing BEANS MAIZE FINGERMILLET AND SORGHUM		1	0.1%
Growing Maize		14	0.9%
Growing Potatoes		1	0.1%
Growing Rice		1	0.1%
Growing Sweet Potatoes		1	0.1%
Growing beams, maize, cassava, and sweetpotatoes		1	0.1%
Growing bean cassava sorghum simsim and sorghum		1	0.1%
Growing beans , cassava, maize, sun flower and soya beans		1	0.1%
Growing beans , maize, cassava, simsim and sweet potatoes		1	0.1%
Growing beans ,cassava, simsim and sweetpotatoes		1	0.1%
Growing beans ,cassava,ma sorghum and ground nuts		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing beans ,maize ,sim: cassav_ and pease		1	0.1%
Growing beans ,maize, cassava and sweetpotatoes		1	0.1%
Growing beans casaava g nuts sorghum and simsim		1	0.1%
Growing beans cassava g nuts and maize		1	0.1%
Growing beans cassava maize and g nuts		1	0.1%
Growing beans cassava maize and sorghum		1	0.1%
Growing beans cassava maize and sugarcane		1	0.1%
Growing beans cassava maize and sweetpotatoes		1	0.1%
Growing beans cassava maize simsim and soya beans		1	0.1%
Growing beans cassava maize simsim, g nuts sweetpotatoes and pigeon peas		1	0.1%
Growing beans cassava, maize g nuts pigeon peas andsweetpotatoes		1	0.1%
Growing beans cassava,maize and sunflower		1	0.1%
Growing beans maize and g nuts		1	0.1%
Growing beans maize sorghum G nuts sweetpotatoes and cotton		1	0.1%
Growing beans maize, sorghum fingermillet and g nuts		1	0.1%
Growing beans mize Cabbages g nuts and sunflower		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing beans, casaava, maize and sweetpotatoes		1	0.1%
Growing beans, cassava, maize ,g nutssorghum and pineapple		1	0.1%
Growing beans, cassava, maize ,soya beans and sun flower		1	0.1%
Growing beans, cassava, maize ,soyabeans and Cotton		1	0.1%
Growing beans, cassava, maize, sunflower, and soya beans		1	0.1%
Growing beans, cassava,maize ,co and pease		1	0.1%
Growing beans, cassava,maize and sweetpotatoes		1	0.1%
Growing beans, cassava,maize, cotton and pease		1	0.1%
Growing beans, maize ,sorghum and g nuts		1	0.1%
Growing beans, maize pigeon peas and sweet potatoes		1	0.1%
Growing beans, maize, beans, cassava and g nuts		1	0.1%
Growing beans, maize, casaava, finger millet and maize		1	0.1%
Growing beans, maize, casaava, sweet potatoes and soya beans		1	0.1%
Growing beans, maize, cassav , gnuts and simsim		1	0.1%
Growing beans, maize, cassava and simsim		2	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing beans, maize, cassava and sorghum		1	0.1%
Growing beans, maize, cassava and sweet potatoes		2	0.1%
Growing beans, maize, cassava, and sweet potatoes		1	0.1%
Growing beans, maize, cassava, finger millet and soya beans		1	0.1%
Growing beans, maize, cassava, simsim and sweet potatoes		1	0.1%
Growing beans, maize, cassava, simsim and sweet potatoes		1	0.1%
Growing beans, maize, cassava, soya beans and sweet potatoes		1	0.1%
Growing beans, maize, cassava, sweet potatoes and finger millet		1	0.1%
Growing beans, maize, cassava, sweet potatoes and soya beans		2	0.1%
Growing beans, maize, cassava, sweet potatoes and g nuts		1	0.1%
Growing beans, maize, finger millet and sweet potatoes		1	0.1%
Growing beans, maize, simsim, and finger millet		1	0.1%
Growing beans, maize, simsim, sweet potatoes, cassava and finger millet		1	0.1%
Growing beans, maize, sorghum and sweet potatoes		1	0.1%
Growing beans, maize, sweet potatoes and cassava		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing beans, maize,cassava and sweet potatoes		1	0.1%
Growing beans, maize,cassava, and simsim		1	0.1%
Growing cassava		21	1.3%
Growing cassava, maize, sorghum and sweetpotatoes		1	0.1%
Growing cassava,maize and rearing animals		1	0.1%
Growing cassava;maize		1	0.1%
Growing cassava;sweet potatoes		1	0.1%
Growing coffee matooke		1	0.1%
Growing crops like beans ,maize		1	0.1%
Growing crops like beans		2	0.1%
Growing crops like beans , maize		1	0.1%
Growing crops like maize		4	0.2%
Growing crops like maize ,beans		2	0.1%
Growing crops like tomatoes		1	0.1%
Growing food crops		2	0.1%
Growing g.nuts		2	0.1%
Growing maize		47	2.9%
Growing of cassava.		1	0.1%
Growing of crops like cassava		1	0.1%
Growing of Bananas		1	0.1%
Growing of Maize		3	0.2%
Growing of Pineapples		4	0.2%
Growing of Pineapples.		5	0.3%
Growing of annual crops		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing of bananas		1	0.1%
Growing of cassava		2	0.1%
Growing of cassava.		3	0.2%
Growing of groundnuts		2	0.1%
Growing of maize		76	4.7%
Growing of maize and beans		2	0.1%
Growing of maize and beans.		2	0.1%
Growing of maize and rearing pigs		1	0.1%
Growing of maize beans and sweet potatoes		1	0.1%
Growing of maize.		8	0.5%
Growing of rice		2	0.1%
Growing of sugarcane		1	0.1%
Growing of sweet Potatoes		1	0.1%
Growing of sweet potatoes		1	0.1%
Growing of sweet potatoes.		4	0.2%
Growing of vegetables for the Hospital		1	0.1%
Growing ood crops		1	0.1%
Growing potatoes		13	0.8%
Growing simsim beans g nuts and cassava		1	0.1%
Growing sorghum		22	1.4%
Growing sorghum,maize		1	0.1%
Growing sorghum/maize and beans		1	0.1%
Growing sorghum;maize;su		1	0.1%
Growing soya beans		1	0.1%
Growing sunflower		2	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing sweet potatoes		3	<div><div></div></div> 0.2%
Grwing of maize		1	<div><div></div></div> 0.1%
HELPING IN GARDEN WORK		1	<div><div></div></div> 0.1%
HELPING IN WEEDING CROPS		2	<div><div></div></div> 0.1%
HELPING IN WEEDING SORGHUM		1	<div><div></div></div> 0.1%
HELPING WITH WEEDING SRGM/MILLET AND GNUTS		1	<div><div></div></div> 0.1%
HELPNG IN WEEDING SRGHUM/ MAIZE		1	<div><div></div></div> 0.1%
Hair dresser		1	<div><div></div></div> 0.1%
Hairdressing.		1	<div><div></div></div> 0.1%
Health services		1	<div><div></div></div> 0.1%
Heaping potatoes		1	<div><div></div></div> 0.1%
Helping in garden work		2	<div><div></div></div> 0.1%
Helping in weeding crops		1	<div><div></div></div> 0.1%
House Helper		1	<div><div></div></div> 0.1%
Household Crop farming		1	<div><div></div></div> 0.1%
Household crop farm		24	<div><div></div></div> 1.5%
Household crop farm of maize and beans		1	<div><div></div></div> 0.1%
Household crop farming		4	<div><div></div></div> 0.2%
Household crop farms		1	<div><div></div></div> 0.1%
Hoysehold crop farm		1	<div><div></div></div> 0.1%
Human health		1	<div><div></div></div> 0.1%
Loading sugarcanes onto the trucks		1	<div><div></div></div> 0.1%
MAIZ/ SORGHUM GROWER		1	<div><div></div></div> 0.1%
MAIZE GROWER		3	<div><div></div></div> 0.2%
MILLET GROWER		1	<div><div></div></div> 0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
MINING AND EXTRACTING OF GOLD		1	0.1%
MIZE/ SORGHUM GROER		1	0.1%
Machine Operator at a Paper plant		1	0.1%
Maixe/Sorghum grower		1	0.1%
Maize/beans/g/ nuts groing		1	0.1%
Making Posters and school badges		1	0.1%
Manufacture of shoes and spare limbs for the disabled at the hospital		1	0.1%
Manufacturing local brew		1	0.1%
Metrology Assistant		1	0.1%
Motor cycle and veichle maintenance		1	0.1%
Motor vehicle driver		1	0.1%
Nursery and Primary Education		1	0.1%
ORGHUM GROWER		2	0.1%
ORGHUM GROWR		1	0.1%
Operating an own retail shop		1	0.1%
Operating the cooking oil machine at Bidco		1	0.1%
PLOUGHING AND PLANTING CROPS		1	0.1%
PLOUNGHING GARDENS		1	0.1%
PRIMARY TEACHER		2	0.1%
PRIVATE PRIMARY SCHOOL		1	0.1%
Parish chief		1	0.1%
Personal services		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Personal driver		1	0.1%
Planting for subsistenc3		1	0.1%
Practising traditional medicine		1	0.1%
Primary Education		2	0.1%
Primary head teacher		1	0.1%
Primary school education		1	0.1%
Producing sorghum		1	0.1%
Quarrying and wholesale of building stones		1	0.1%
REARING OF ANIMALS		1	0.1%
RETAILSALE OF GENERAL MARCHANDISE		1	0.1%
RICE GROWER		1	0.1%
Raring cattle like cows and growing crops like maize		1	0.1%
Rearing Cattle		1	0.1%
Rearing crops and animals for home consumption		1	0.1%
Retai sale of cooked food		1	0.1%
Retail sale of Electricals		3	0.2%
Retail sale of agricultural products via stalls		1	0.1%
Retail sale of charcoal		1	0.1%
Retail sale of general merchandise		1	0.1%
Retail sale of maize flour		1	0.1%
Retail sale of second hand clothes		1	0.1%
Retail sale of sports equipment		1	0.1%
Retail shop		1	0.1%
SCHOOL VAN DRIVER		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
SIMSIM/ MILLET GROWER		1	0.1%
SORGHU GROWER		1	0.1%
SORGHUM GROWER		1	0.1%
SORGHUM / GNUTS GROWER		1	0.1%
SORGHUM / MAIZE GROWER		1	0.1%
SORGHUM GROWER		15	0.9%
SORGHUM GROWERR		1	0.1%
SORGHUM GRWER		1	0.1%
SORGHUM/ MAIZE GROWER		1	0.1%
SORGHUM/ SUNFLOWER GROER		1	0.1%
SORGHUM/ SWEET POTATOES/ GNUTS GROWER		1	0.1%
SORGUM GROWER		2	0.1%
SUBSISTENCE CROP FARING		1	0.1%
SUBSISTENCE FARMIMG		1	0.1%
SUBSISTENCE FARMING		1	0.1%
SUBSISTENCE MIXED FARMING		1	0.1%
SUPPORT ACTIVITY FOR CROP PRODUCTION		1	0.1%
Sale of bananas		1	0.1%
Selling in a retail shop		1	0.1%
Selling firewood		1	0.1%
Selling food staff.		1	0.1%
Selling fresh friuts from home		1	0.1%
Selling produce		1	0.1%
Shop keeper		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Sorghum and Maize grower		1	0.1%
Sorghum/Maize grower		1	0.1%
Sorghum/maize/ cucumber grower		1	0.1%
Sports official in the district office		1	0.1%
Subsistence crop farming		2	0.1%
Subsistence crop farmers		2	0.1%
Subsistence crop farming		1	0.1%
Subsistence farmer growing maize		6	0.4%
Subsistence farming growing maize		1	0.1%
Substance farmer		1	0.1%
Sugarcane growing and manufacturing		1	0.1%
Supervision at maize mill.		1	0.1%
Support activities to fishing		1	0.1%
TEACHER AT MBALE SECONDARY SCHOOL		1	0.1%
TECHNICAL SCHOOL		1	0.1%
TENDING CROPS LIKE CASSAVA,BEAN		1	0.1%
TENDING CASSAVA ,MAI		1	0.1%
TENDING CASSAVA,MAIZ		2	0.1%
TENDING CASSAVA,SWEI		1	0.1%
TENDING CROPS LIKE MAIZE ,BEANS		1	0.1%
TENDING CROPS LIKE BEANS		1	0.1%
TENDING CROPS LIKE CASSAVA ,MAI		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
TENDING CROPS LIKE CASSAVA ,SWE		1	0.1%
TENDING CROPS LIKE MAIZE		1	0.1%
TENDING CROPS LIKE MAIZE,BEANS		2	0.1%
TENDING CROPS LIKE MAIZE,BEANS AND FEEDING COWS		1	0.1%
TENDING CROPS LIKE SWEETPOTATO		1	0.1%
TENDING MAIZE,CASSAV		1	0.1%
Tailoring		1	0.1%
Tailoring of clothes		1	0.1%
Taioring of clothes		1	0.1%
Tending crop like maize,beans		1	0.1%
Tending crops like beans		5	0.3%
Tending crops like beans,cassava		1	0.1%
Tending crops like cassava		1	0.1%
Tending crops like maize		9	0.6%
Tending crops like maize ,beans		3	0.2%
Tending crops like maize ,feeding cows ,goats		1	0.1%
Tending crops like maize beans		1	0.1%
Tending crops like maize, beans		1	0.1%
Tending crops like maize,cassava		1	0.1%
Tending crops like maize,feeding cows		1	0.1%
Tending crops like soya bean ,maize		1	0.1%
Tending maize		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
Transacting money through mobile phones.		1	0.1%
UGACOFE coffee processing and selling		1	0.1%
WAKISO DISTRICT		1	0.1%
WEDING SORGHUM		2	0.1%
WEEDIG CROPS		1	0.1%
WEEDIN CROPS		1	0.1%
WEEDING CASSAA		1	0.1%
WEEDING CROPS		6	0.4%
WEEDING GROUNDNUTS		1	0.1%
WEEDING SORGHM		1	0.1%
WEEDING SORGHUM/ GNUTS		2	0.1%
WEEFING SORGHUM		1	0.1%
WHOLESALE OF FISH		1	0.1%
WORKING IN PEOPLE'S GADERN		1	0.1%
Waragi distiller		1	0.1%
Water Supply		1	0.1%
Weedig cassava and g/nuts		1	0.1%
Weedig crops		1	0.1%
Wholesale of fish		2	0.1%
Wholesale of fish maw		1	0.1%
Wholesale trade		1	0.1%
\Construction of buldings		1	0.1%
aGrowing beans, maize, cassava, g nuts and sweet potatoes		1	0.1%
agric		12	0.7%
animal production		5	0.3%
animal rearig		1	0.1%
banana growing		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
banana production		1	0.1%
bicycle repair services		1	0.1%
brewing		1	0.1%
builder		1	0.1%
cassava prodduction		1	0.1%
cassava production		1	0.1%
casual labourer in crop production		1	0.1%
casul worker in construction of house		1	0.1%
cattle rearing		1	0.1%
charcoal vendor		1	0.1%
class room teacher		1	0.1%
classroom teacher		1	0.1%
comarcial farming		1	0.1%
commarcial farmer		1	0.1%
commarial farmer		1	0.1%
community health activities		1	0.1%
construction		2	0.1%
construction of buildings		1	0.1%
constrution		1	0.1%
crop production		3	0.2%
crop card monitor for Uganda Bureau of Statistics		1	0.1%
crop consumption		1	0.1%
crop farming		26	1.6%
crop growimg		1	0.1%
crop production		68	4.2%
crop production and animal rearing		1	0.1%
crop producton		1	0.1%
crop prouction		1	0.1%
cropproduction		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
crops grown for food and sell excess		1	0.1%
crops grown for food but sell excess		1	0.1%
crops like beans ,maize		1	0.1%
crops like cassava,maize		1	0.1%
crops like cassava,sweetpota		1	0.1%
crops like maize		1	0.1%
crops like maize and feeding cows		2	0.1%
crops like maize,beans		2	0.1%
crops like maize,cassava		1	0.1%
crops like millet,maize		1	0.1%
cultivating other people's farms		1	0.1%
distilling local alcohol		1	0.1%
education		3	0.2%
farming for food and sell excess		1	0.1%
fetching water		1	0.1%
fishing		1	0.1%
food crop farmer		1	0.1%
food crop production		1	0.1%
food preparation activities		1	0.1%
government primary school		1	0.1%
gowing crops for consumption		1	0.1%
gowing much for sale and eat ome		1	0.1%
grow beans,cassava,mai		1	0.1%
growig maize		1	0.1%
growing assava for food		1	0.1%
growing beans , cassava, maize and sweetpotatoes		1	0.1%
growing beans ,maize ,cass and g nuts		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing beans ,maize sunflower a nd sweetptatoes		1	0.1%
growing beans casaava maize and g nuts		1	0.1%
growing beans casaava maize and soyabeans		1	0.1%
growing beans cassava ,aize and sweetpotatoes		1	0.1%
growing beans cassava Maize and simsim		1	0.1%
growing beans cassava amd maize		1	0.1%
growing beans cassava and sweetpotatoes		1	0.1%
growing beans cassava and,maize		1	0.1%
growing beans cassava maize and simsim		1	0.1%
growing beans cassava maize and simsim		1	0.1%
growing beans cassava maize and sorghum		1	0.1%
growing beans cassava maize and soyabeans		1	0.1%
growing beans cassava maize and sweetpotatoes		1	0.1%
growing beans cassava maize andsimsim		1	0.1%
growing beans cassava maize g nuts anb simsim		1	0.1%
growing beans cassava maize g nuts and pigeon pease		1	0.1%
growing beans cassava maize g nuts and simsim		1	0.1%
growing beans cassava maize sorghum and simsim		3	0.2%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing beans cassava maize sweetpotatoes and simsim		2	0.1%
growing beans cassava maize sweetptatoes g nuts soya beans and sun flower		1	0.1%
growing beans cassava, maize and sweetpotatoes		1	0.1%
growing beans cassava, maize sweetptatoes and sunflower		1	0.1%
growing beans cassava, maize, sunflower and soya beans		1	0.1%
growing beans maize and cassava		1	0.1%
growing beans maize cassava		1	0.1%
growing beans maize cassava and simsim		1	0.1%
growing beans maize cassava and sorghum		1	0.1%
growing beans maize simsim and sorghum		1	0.1%
growing beans pease cassava and maize		1	0.1%
growing beans, cassava, maize and sweetpotatoes		1	0.1%
growing beans, cassava,m_ize and sweetpotatoes		1	0.1%
growing beans,cassava,gnu		1	0.1%
growing beanso g nuts simsim sorghum maize and sweetpotatoes		1	0.1%
growing crops for food		2	0.1%
growing crops for food and sell excess		4	0.2%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing crops for food and sell some		5	<div><div></div></div> 0.3%
growing crops for food with some livestock		1	<div><div></div></div> 0.1%
growing crops for sale and food		1	<div><div></div></div> 0.1%
growing crops like beans		1	<div><div></div></div> 0.1%
growing crops like maize beans		2	<div><div></div></div> 0.1%
growing crops mainly for sale		1	<div><div></div></div> 0.1%
growing crops mostly for food		1	<div><div></div></div> 0.1%
growing eans g nuts maize, pigeon peas and simsim		1	<div><div></div></div> 0.1%
growing foo sith some livestock		1	<div><div></div></div> 0.1%
growing food crops nd sell some		1	<div><div></div></div> 0.1%
growing for food and sell excess		1	<div><div></div></div> 0.1%
growing of G.nuts		1	<div><div></div></div> 0.1%
growing of G.nuts and maize		1	<div><div></div></div> 0.1%
growing of banana food		1	<div><div></div></div> 0.1%
growing of bananas, beans and irish		1	<div><div></div></div> 0.1%
growing of bananas, millet and beans		1	<div><div></div></div> 0.1%
growing of beans		3	<div><div></div></div> 0.2%
growing of beans , maize etc..		1	<div><div></div></div> 0.1%
growing of beans and maize		2	<div><div></div></div> 0.1%
growing of beans and sorghum		1	<div><div></div></div> 0.1%
growing of beans, & maize		1	<div><div></div></div> 0.1%
growing of benas , potatoes and cassavva		1	<div><div></div></div> 0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing of cassava,maize,bea		1	0.1%
growing of coffee and rearing cows		1	0.1%
growing of crop like beans, maize etc_		1	0.1%
growing of food crops for home consumption		1	0.1%
growing of maize		3	0.2%
growing of maize , beans etc_		1	0.1%
growing of maize and beans		4	0.2%
growing of maize and g.nuts		1	0.1%
growing of maize and sweet potatoes		1	0.1%
growing of maize, beans etc..		1	0.1%
growing of maize, beans etc_		2	0.1%
growing of maize, beans onions etc_		1	0.1%
growing of maize, beans, sweet potatoes etc_		1	0.1%
growing of maize, sweet potatoes cassava etc_		1	0.1%
growing of maize,beans etc_		1	0.1%
growing of onions		1	0.1%
growing of sugarcane		1	0.1%
growing of sugarcane for sale		1	0.1%
growing of sweet potatoes , maize etc_		1	0.1%
growing of sweet potatoes and maize		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing of sweet potatoes, beans et_		1	0.1%
growing potatoes		1	0.1%
growing rice maize cassava and sugar cane		1	0.1%
growing some crops for home consumption		1	0.1%
growing sorghum		3	0.2%
grows millet,cassava,bea		1	0.1%
grows beans cassava,gnuts,swe		1	0.1%
grows beans,cassava,gnu		1	0.1%
grows beans,cassava,gnu		1	0.1%
grows beans,cassava,gnu		1	0.1%
grows beans,cassava,mai		5	0.3%
grows beans,cassava,mai		2	0.1%
grows beans,cassava,mil		2	0.1%
grows beans,cassava,mil		1	0.1%
grows beans,cassava,pea peas		1	0.1%
grows beans,gnuts,cassa		1	0.1%
grows beans,gnuts,maize		1	0.1%
grows beans,gnuts,sorgh		1	0.1%
grows beans,maize		1	0.1%
grows beans,maize,cassa		3	0.2%
grows beans,maize,cassa		1	0.1%
grows beans,maize,cassa		1	0.1%
grows beans,maize,gnuts		1	0.1%
grows beans,maize,simsi		1	0.1%
grows beans,millet,cassa		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
grows beans,millet,cassa		1	0.1%
grows cassava,beans,gnu		1	0.1%
grows cassava,beans,pea		1	0.1%
grows cassava,gnuts,bea		1	0.1%
grows cassava,maize,bea		1	0.1%
grows cassava,maize,bea		1	0.1%
grows cassava,maize,sw		1	0.1%
grows cassava,peas,swee		1	0.1%
grows cassava,sweetpota		1	0.1%
grows cassava,sweetpota		1	0.1%
grows cassava,sweetpota		1	0.1%
grows crops like groundnuts		1	0.1%
grows food crop		3	0.2%
grows food crops		16	1.0%
grows food crops like beans,cassava,mai		1	0.1%
grows food crops like beans,cassava,pot		1	0.1%
grows food crops like beans,maize..cass		1	0.1%
grows food crops like maize,cassava		1	0.1%
grows food crops like peas,beans,cassav		1	0.1%
grows food crops like simsim,gnuts,mai		1	0.1%
grows food crops sorghum,maize,m		1	0.1%
grows food crops,beans,cassa		1	0.1%
grows food crops,beans,maize		1	0.1%
grows food crops,peageon peas,millet,gnuts		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
grows gnuts,maize,cassa		1	0.1%
grows gnuts,maize,cassa		1	0.1%
grows gnuts,maize,millet		1	0.1%
grows gnuts,millet,sorgh		1	0.1%
grows gnuts,millet,sorgh peas		1	0.1%
grows gnuts,sorghum,mi peas		1	0.1%
grows maize,beans,cassa		2	0.1%
grows maize,beans,cassa		1	0.1%
grows maize,beans,mille		1	0.1%
grows maize,cassava,bea		2	0.1%
grows maize,millet,bean:		1	0.1%
grows maize,sorghum,si		1	0.1%
grows maize,sweetpotato		1	0.1%
grows millet,cassava,bea		1	0.1%
grows millet,maize,bean:		1	0.1%
grows millet,sorghum,		1	0.1%
grows mmaize,pegeon peas,simsim		1	0.1%
grows peas,cassava,maiz		1	0.1%
grows simsim,cassava,be		2	0.1%
grows sorghum,gnuts,ma		1	0.1%
grows sorghum,peageon peas,simsim'swee		1	0.1%
grows sorghum,simsim,r		1	0.1%
grows sorghum,sweetpot peas,simsim		1	0.1%
grows sweetpotatoes,mil		1	0.1%
grows,maize,cassa		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
grows,sorghum,m		1	0.1%
grpwing beans cassava maize and simsim		1	0.1%
grpwing beans, cassava, g nuts, simsim, maize and pigeon peas		1	0.1%
grpwing beans, cassava, maize ,g nuts ,pineapple an sorghum		1	0.1%
grpwong crops for food and keep some animals		1	0.1%
handicraft activities		1	0.1%
he is a contractor		1	0.1%
he is abuilder		1	0.1%
he is an orthopedic		1	0.1%
helping without pay in houehold business		1	0.1%
helps in farm work		1	0.1%
helps in hh farm		1	0.1%
household crop farming		1	0.1%
maie grower		1	0.1%
maize and bean production		1	0.1%
maize and beans production		1	0.1%
manufacture of other food products		1	0.1%
manufacturer of tobacco		1	0.1%
manufacturing		2	0.1%
manufacturing of metals		1	0.1%
mixed crop and animal production		1	0.1%
mixed crop and livestock farming		1	0.1%
mixed subsistence farming		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
mobile restuarand on market days		1	0.1%
mobile sale of vegetables		1	0.1%
nursery teacer		1	0.1%
operates restaurant		1	0.1%
other land transport		1	0.1%
other services		1	0.1%
others		1	0.1%
personal service activities		1	0.1%
personal service workers		2	0.1%
planting crops for food and sell some		1	0.1%
poultry production		1	0.1%
pre-primary school		1	0.1%
primary Teacher		1	0.1%
primary education		1	0.1%
private clinic		1	0.1%
production of beans, cassava for home consumption		1	0.1%
production of cassava		1	0.1%
production of cassava, maize, simsim for home production		1	0.1%
production of crops for home consumption		1	0.1%
production of crops like cassava for home consumption		1	0.1%
production of food crops		9	0.6%
production of food crops for home consumption		2	0.1%
production of food crops for home consumption		2	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
production of food crops for home production		1	0.1%
production of food crops like cassava, maize beans		1	0.1%
production of food crops such as cassava		1	0.1%
production of foodcrops		2	0.1%
production of foodcrops for home consumption		1	0.1%
production of sim sim, cassava and sorghum for home consumption		1	0.1%
production of sorghum and maze for home consumption		1	0.1%
production of sorghum, cassava		1	0.1%
rearing animals		1	0.1%
rearing crops and animals for homeo consumption		1	0.1%
retail sale		1	0.1%
retail sale of different products		1	0.1%
retail sale of foods		1	0.1%
retail sale of hardware		1	0.1%
retail sale of local brew		1	0.1%
retail sale of tomatoes		1	0.1%
retail sales of general merchandise on the town street		1	0.1%
retail sales of local waragyi		1	0.1%
retail trade		2	0.1%
retailsale of chips		1	0.1%
retailsale of general merchandize		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
retailsale of hardware		1	0.1%
rowing sorghum;maize cucumber		1	0.1%
sale of fried chicken		1	0.1%
sales		1	0.1%
seling in amobile restuarand		1	0.1%
sellin food in the market		1	0.1%
selling alcohol in a bar		1	0.1%
selling firewood		1	0.1%
selling food in restaurant		1	0.1%
selling food in restaurant.		1	0.1%
selling in a mobile hotel		1	0.1%
sevice activities		1	0.1%
small scale agriculture		1	0.1%
small scale crop farming		1	0.1%
sorghu grower		1	0.1%
sorghum grower		6	0.4%
sorghumr grower		1	0.1%
substance mixed farming		1	0.1%
subdistance crop and animal mixed farming		1	0.1%
subsiatance mixed farming		1	0.1%
substance agriculture		23	1.4%
substance animal farming		1	0.1%
substance crop and animal farming		3	0.2%
substance crop farmer		3	0.2%
substance crop farming		9	0.6%
substance faarming		1	0.1%
substance farmer		1	0.1%
substance farming		82	5.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
substance food crop farmer		2	0.1%
substance food crpp farmer		1	0.1%
substance mixed crop and animal		1	0.1%
substance mixed crop and animal farming		2	0.1%
substance mixed crop and animals		2	0.1%
substance mixed crop faarming		1	0.1%
substance mixed crop farming		13	0.8%
substance mixed faarming		1	0.1%
substance mixed faming		1	0.1%
substance mixed farming		3	0.2%
substance mixed growing		1	0.1%
substance poultry farming		1	0.1%
substanceagricul		1	0.1%
substancefaming		1	0.1%
substancegarmir		1	0.1%
subsistenc farming		1	0.1%
subsistence crop farming		1	0.1%
subsistence crop farming		2	0.1%
subsistence crop farming		21	1.3%
subsistence crop production		1	0.1%
subsistence crops farming		1	0.1%
subsistence farmer		12	0.7%
subsistence farmers		1	0.1%
subsistence farming		12	0.7%
subsistence growing Of maize		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
subsistence growing of maize		2	0.1%
subsistence maize crop farming		1	0.1%
subsistence mixed farming		1	0.1%
subsistence mixed farming		13	0.8%
subsistencecrop farming		1	0.1%
subsistences mixed farming		1	0.1%
subsitance farming		1	0.1%
subsitance mixed crop and animal farming		1	0.1%
subsitence farmers		1	0.1%
subsitence mixed farming		1	0.1%
substance farming		1	0.1%
sugar factory		1	0.1%
susistance farming		1	0.1%
tailoring and design		1	0.1%
takes care of the patients giving them treatment		1	0.1%
technical school teacher		1	0.1%
tending beans		1	0.1%
tending cassava		1	0.1%
tending crops		1	0.1%
tending crops like beans		6	0.4%
tending crops like beans and feeding goats		1	0.1%
tending crops like cabbage		1	0.1%
tending crops like cassava		2	0.1%
tending crops like cassava,maize		2	0.1%
tending crops like cassava,maize,g.n		1	0.1%

h8q50A: Description of the sector (in text)

Value	Label	Cases	Percentage
tending crops like coffee and livestock		1	0.1%
tending crops like maize		4	0.2%
tending crops like maize ,beans		3	0.2%
tending crops like maize ,cassava		1	0.1%
tending crops like maize ,groundnuts		1	0.1%
tending crops like maize beans		1	0.1%
tending crops like maize,beans		5	0.3%
tending crops like maize,beans and feeding cows		1	0.1%
tending crops like maize,g.nuts		2	0.1%
tending crops like matooke		1	0.1%
tending crops like matooke,maize,be		1	0.1%
tending crops like sweet potatoes		1	0.1%
tending crops like sweetpotatoes,cas		1	0.1%
tending crops like sweetpotatoes,g.n		1	0.1%
tending gnuts		1	0.1%
tending maize ,beans		3	0.2%
tending maize,beans		1	0.1%
tending maize,cassava		2	0.1%
tending maize,groundnuts		1	0.1%
tending matooke		1	0.1%
tending to crops and rearing hh livestock		1	0.1%
trade		3	0.2%
trade of cattle		1	0.1%
transport		1	0.1%
transport sector		1	0.1%

# h8q50A: Description of the sector (in text)			
Value	Label	Cases	Percentage
transportation		1	0.1%
transportation of passangers on road		1	0.1%
weeding crops		1	0.1%
weeding mazie		1	0.1%
wholesale of maize and coffee		1	0.1%
working on the farm		1	0.1%
works as a cook at a primary school		1	0.1%
works as a helper at building site		1	0.1%
works as a security guard		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.			
# h8q50B: Job sector code - level 4			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1624 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0111		655	40.3%
0112		7	0.4%
0113		89	5.5%
0114		2	0.1%
0116		4	0.2%
0119		414	25.5%
0122		3	0.2%
0123		9	0.6%
0127		1	0.1%
0128		1	0.1%
0129		31	1.9%
0141		9	0.6%
0144		1	0.1%
0146		2	0.1%
0150		207	12.7%
0161		4	0.2%
0210		1	0.1%
0230		1	0.1%
0312		2	0.1%
0899		1	0.1%
1061		1	0.1%
1072		1	0.1%
1079		1	0.1%
1101		6	0.4%

h8q50B: Job sector code - level 4

Value	Label	Cases	Percentage
1102		1	0.1%
1103		5	0.3%
1200		1	0.1%
1313		1	0.1%
1410		1	0.1%
1629		2	0.1%
1701		1	0.1%
2599		1	0.1%
3290		6	0.4%
3600		1	0.1%
4100		15	0.9%
4540		1	0.1%
4620		2	0.1%
4630		2	0.1%
4649		1	0.1%
4663		1	0.1%
4669		1	0.1%
4711		6	0.4%
4719		2	0.1%
4721		4	0.2%
4722		2	0.1%
4759		3	0.2%
4773		3	0.2%
4781		6	0.4%
4789		3	0.2%
4799		11	0.7%
4922		6	0.4%
5021		1	0.1%
5610		4	0.2%
5629		2	0.1%
7490		2	0.1%
8010		1	0.1%
8211		1	0.1%
8411		2	0.1%
8423		1	0.1%
8510		19	1.2%
8521		1	0.1%
8549		2	0.1%
8610		2	0.1%
8690		3	0.2%
8890		1	0.1%
9602		4	0.2%
9609		19	1.2%
9700		4	0.2%
9820		1	0.1%

# h8q50B: Job sector code - level 4			
Value	Label	Cases	Percentage
Y9998		9	<div><div></div></div> 0.6%
Z9999		3	<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.			
# h8q54: Over the last 12 months, did [name] have any other job that has not yet been men			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7795 /-] [Invalid=3709 /-]		
Value	Label	Cases	Percentage
1	Yes	833	<div><div></div></div> 10.7%
2	No	6962	<div><div></div></div> 89.3%
Sysmiss		3709	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q51: In this job/business that [name] had during the last 12 months, was [name]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1624 /-] [Invalid=9880 /-]		
Value	Label	Cases	Percentage
1	Working for someone else for pay?	101	<div><div></div></div> 6.2%
2	An employer?	2	<div><div></div></div> 0.1%
3	An own-account worker?	72	<div><div></div></div> 4.4%
4	Helping without pay in a household business?	16	<div><div></div></div> 1.0%
5	An apprentice?	4	<div><div></div></div> 0.2%
6	Working on the household farm or with household livestock?	1429	<div><div></div></div> 88.0%
Sysmiss		9880	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q52: During the last 12 months, for how many months did [name] work in this activity?			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1621 /-] [Invalid=9883 /-]		
Value	Label	Cases	Percentage
0		6	<div><div></div></div> 0.4%
1		9	<div><div></div></div> 0.6%
2		63	<div><div></div></div> 3.9%
3		196	<div><div></div></div> 12.1%
4		294	<div><div></div></div> 18.1%
5		167	<div><div></div></div> 10.3%
6		229	<div><div></div></div> 14.1%
7		86	<div><div></div></div> 5.3%
8		145	<div><div></div></div> 8.9%
9		57	<div><div></div></div> 3.5%
10		79	<div><div></div></div> 4.9%
11		29	<div><div></div></div> 1.8%
12		261	<div><div></div></div> 16.1%
Sysmiss		9883	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# h8q52_1: During the last month,how many weeks per month did [name] work in this activity?			
Information		[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]	
Statistics [NW/ W]		[Valid=1621 /-] [Invalid=9883 /-]	
Value	Label	Cases	Percentage
0		388	<div><div></div></div> 23.9%
1		360	<div><div></div></div> 22.2%
2		326	<div><div></div></div> 20.1%
3		190	<div><div></div></div> 11.7%
4		349	<div><div></div></div> 21.5%
5		2	<div><div></div></div> 0.1%
6		1	<div><div></div></div> 0.1%
12		4	<div><div></div></div> 0.2%
20		1	<div><div></div></div> 0.1%
Sysmiss		9883	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q52_2: Last week how many hours did [name] actually work in this activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]	
Statistics [NW/ W]		[Valid=1621 /-] [Invalid=9883 /-]	
# h8q53a: How much was [name]			
Information		[Type= continuous] [Format=numeric] [Range= 0-765000] [Missing=*]	
Statistics [NW/ W]		[Valid=100 /-] [Invalid=11404 /-]	
# h8q53b: How much was [name]			
Information		[Type= continuous] [Format=numeric] [Range= 0-200000] [Missing=*]	
Statistics [NW/ W]		[Valid=100 /-] [Invalid=11404 /-]	
# h8q53c: What period of time did this payment cover?			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=100 /-] [Invalid=11404 /-]	
Value	Label	Cases	Percentage
1	Hour	0	
2	Day	30	<div><div></div></div> 30.0%
3	Week	11	<div><div></div></div> 11.0%
4	Month	54	<div><div></div></div> 54.0%
5	Other (specify)	5	<div><div></div></div> 5.0%
Sysmiss		11404	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q55a: Description			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=840 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
Agriculture casual labourer		1	<div><div></div></div> 0.1%
BAKING PANCAKES		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
BKING AND SELLIG ANDAI		1	<div><div></div></div> 0.1%
BREWING		1	<div><div></div></div> 0.1%
BREWING ALCOHOL		1	<div><div></div></div> 0.1%
BREWING MRWA		1	<div><div></div></div> 0.1%
BREWING WARAGI		1	<div><div></div></div> 0.1%
Baking and sales of doughnuts		1	<div><div></div></div> 0.1%
Baking of Chapati.		1	<div><div></div></div> 0.1%
Brewing and selling of cohol		1	<div><div></div></div> 0.1%
Brewing beer		1	<div><div></div></div> 0.1%
Brewing local alcohol		1	<div><div></div></div> 0.1%
Brewing marwa/ Kwete		1	<div><div></div></div> 0.1%
Brick making		1	<div><div></div></div> 0.1%
Buider		1	<div><div></div></div> 0.1%
Buying and selling cassava		1	<div><div></div></div> 0.1%
Buying and selling cattle		1	<div><div></div></div> 0.1%
Buying and selling of agricultural produce		2	<div><div></div></div> 0.2%
Buying of coffee to be sold later in bulk		1	<div><div></div></div> 0.1%
CASUAL LABOURER		1	<div><div></div></div> 0.1%
COP FARMING		1	<div><div></div></div> 0.1%
CROP FARMING		1	<div><div></div></div> 0.1%
CROP FAMING		2	<div><div></div></div> 0.2%
CROP FARING		1	<div><div></div></div> 0.1%
CROP FARM LABOURER		3	<div><div></div></div> 0.4%
CROP FARME		1	<div><div></div></div> 0.1%
CROP FARMER		8	<div><div></div></div> 1.0%
CROP FARMIN		1	<div><div></div></div> 0.1%
CROP FARMING		9	<div><div></div></div> 1.1%
CROP FARMONG		1	<div><div></div></div> 0.1%
CROP FRMING		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
CROP GROWER		1	0.1%
CROPFARMING		1	0.1%
CROPHREWING		1	0.1%
CRP FARM LABURER		1	0.1%
Carpentry and joinery		1	0.1%
Casual labourer		1	0.1%
Charcoal burning		1	0.1%
Clearing the land		1	0.1%
Clearing weeds for pay		1	0.1%
Clinic		1	0.1%
Construction of people's houses		1	0.1%
Cook at a Restaurant		1	0.1%
Crop farm labourers		2	0.2%
Crop farmer growing Maize, Tomatoes and Eggplants		1	0.1%
Crop farmer growing maize and beans		1	0.1%
Crop farming		1	0.1%
Cultivating crop farms		1	0.1%
DIGGING FOR PAY		1	0.1%
DISTILING		1	0.1%
DISTILLING AND SALES OF WARAGYI		1	0.1%
Digging for other people for pay		1	0.1%
Digging for other people in their Household farms		1	0.1%
Digging in the banana plantation		1	0.1%
Digging peoples gardens		2	0.2%
Distilling Lira lira At her home		1	0.1%
Distilling Waragi		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
Distilling alcohol		1	<div><div></div></div> 0.1%
Distilling and Sale of Local alcohol		1	<div><div></div></div> 0.1%
Distilling and sale of local Alcohol		1	<div><div></div></div> 0.1%
Electrical Wiring of houses		1	<div><div></div></div> 0.1%
Electrical instalation		1	<div><div></div></div> 0.1%
Execative member in the subcounty council		1	<div><div></div></div> 0.1%
FARM LABOURER		1	<div><div></div></div> 0.1%
FISHING FOR SALE		1	<div><div></div></div> 0.1%
Farmer growing sugarcane, maize, bans,cassava etc		1	<div><div></div></div> 0.1%
Fisher man		1	<div><div></div></div> 0.1%
Fishing		3	<div><div></div></div> 0.4%
Foodcrop farming		1	<div><div></div></div> 0.1%
GARDEN WOK HELPER		1	<div><div></div></div> 0.1%
GROWING OF MAIZE, BEANS ETC		1	<div><div></div></div> 0.1%
GROWIN SORGHU		1	<div><div></div></div> 0.1%
GROWING OF CROPS		1	<div><div></div></div> 0.1%
GROWNG SORGHUM		1	<div><div></div></div> 0.1%
GROWS FOOD CROP		1	<div><div></div></div> 0.1%
Grader(ground mover)operator		1	<div><div></div></div> 0.1%
Growing Beans and Maize		1	<div><div></div></div> 0.1%
Growing Cassava		1	<div><div></div></div> 0.1%
Growing Cassava and maize		1	<div><div></div></div> 0.1%
Growing Sorghum		1	<div><div></div></div> 0.1%
Growing beans and maize		1	<div><div></div></div> 0.1%
Growing cassava		2	<div><div></div></div> 0.2%

# h8q55a: Description			
Value	Label	Cases	Percentage
Growing cassava and maize		1	<div><div></div></div> 0.1%
Growing cassava,sweetpota		1	<div><div></div></div> 0.1%
Growing crops for home consumption		1	<div><div></div></div> 0.1%
Growing food crops		1	<div><div></div></div> 0.1%
Growing g.nuts		3	<div><div></div></div> 0.4%
Growing maize		3	<div><div></div></div> 0.4%
Growing maize, beans and cassava		1	<div><div></div></div> 0.1%
Growing of cassava		1	<div><div></div></div> 0.1%
Growing of crops		1	<div><div></div></div> 0.1%
Growing of crops on household farm		1	<div><div></div></div> 0.1%
Growing of maize and Cassava		1	<div><div></div></div> 0.1%
Growing of maize and beans		2	<div><div></div></div> 0.2%
Growing of maize beans and cassava		1	<div><div></div></div> 0.1%
Growing of maize beans and sweet potatoes		1	<div><div></div></div> 0.1%
Growing of maize beans and sweetpotatoes		1	<div><div></div></div> 0.1%
Growing of maize, beans and G.nuts		1	<div><div></div></div> 0.1%
Growing of maize, beans, and sweet potatoes		1	<div><div></div></div> 0.1%
Growing of sweet Potatoes and maize		1	<div><div></div></div> 0.1%
Growing of sweet potatoes maize and beans		1	<div><div></div></div> 0.1%
Growing potatoes		2	<div><div></div></div> 0.2%
Growing sorghum		35	<div><div></div></div> 4.2%
Growing sunflower		1	<div><div></div></div> 0.1%
Growing tomatoes		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
Grows bananas, beans, maize, irish		1	0.1%
Grows beans, maize, cassava		1	0.1%
Grows maize		1	0.1%
Grows maize, beans		1	0.1%
HAIR DRESSER		1	0.1%
HARVESTING SIMSIM FOR PAY		1	0.1%
HELPS MOTHER IN MAKING SIMSIM PASTE		1	0.1%
Hair cutting		1	0.1%
Hairdresser in own salon		1	0.1%
Hairdressing		1	0.1%
Hairdressing for women		1	0.1%
Harvesting beans		1	0.1%
Helping in making of local spirits		1	0.1%
Helping in washing plates in the hotel		1	0.1%
House helper		1	0.1%
Loading sand on the truck		1	0.1%
Local beer brewer		2	0.2%
MAKES TABLE CLOTHES		1	0.1%
MAKING BRICKS		1	0.1%
Making & Selling local brew		1	0.1%
Making bricks from clay		1	0.1%
Making of bricks		1	0.1%
Manufacturing of grain products		1	0.1%
Mason		1	0.1%
Maufacturing beverages		1	0.1%
OPERATED A BAR		1	0.1%
Odd job person		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
Operating a shop		1	0.1%
PLANTING CASSAVA		1	0.1%
Part time teacher		1	0.1%
Photographer		1	0.1%
Planting Sorghum		1	0.1%
Planting beans		1	0.1%
Planting cassava		2	0.2%
Planting groundnuts		2	0.2%
Planting simsim		1	0.1%
Police constable		1	0.1%
Primary school teacher		1	0.1%
Primary teacher		1	0.1%
Produce seller		1	0.1%
Produce trader		1	0.1%
Proprietor and Director of a Nursery and Primary school		1	0.1%
Provision of loud musical services		1	0.1%
Quarrying labourer		1	0.1%
ROWING SORGHUM AD CASSAVA		1	0.1%
Repair of Radios		1	0.1%
Repair radios		1	0.1%
Repairing vehicles and motor cycles		1	0.1%
Retail sale general merchandise.		1	0.1%
Retail sale in second hand clothes		1	0.1%
Retail sale of bakery products		2	0.2%
Retail sale of drugs		1	0.1%
Retail sale of fish		1	0.1%
Retail sale of food crops.		1	0.1%
Retail sale of milk		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
Retail sale of second hand clothes		1	<div><div></div></div> 0.1%
Retail sale of food stuffs in the market		1	<div><div></div></div> 0.1%
Retail sales of Charcoal at home		1	<div><div></div></div> 0.1%
Retail trader		1	<div><div></div></div> 0.1%
Retail sale of food		1	<div><div></div></div> 0.1%
SELLING LIVESTOCK		1	<div><div></div></div> 0.1%
SELLING LOCAL ALCOHOL		1	<div><div></div></div> 0.1%
SELLING OF PANCAKES		1	<div><div></div></div> 0.1%
SELLING SWEET POTATOES		1	<div><div></div></div> 0.1%
SELLING VEGETABLES		1	<div><div></div></div> 0.1%
SELLS ON MARKET STALL		1	<div><div></div></div> 0.1%
SELLS SALT, WASHING SOAP IN MARKET		1	<div><div></div></div> 0.1%
SUBSISTENCE FARMER		1	<div><div></div></div> 0.1%
SUBSISTENCE FOOD CROP FARMER		1	<div><div></div></div> 0.1%
SUBSISTENCE CROP FARMER		11	<div><div></div></div> 1.3%
SUBSISTENCE CROP LABOURER		1	<div><div></div></div> 0.1%
SUBSISTENCE FARMER GROWING MAIZE, CASSAVA AND BEANS		1	<div><div></div></div> 0.1%
SUBSISTENCE CROP FARMER		1	<div><div></div></div> 0.1%
SUPPLIER OF LOCAL BREW		1	<div><div></div></div> 0.1%
Sales of live stock in a village market		1	<div><div></div></div> 0.1%
School Administration		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
and a bit of teaching			
Selling and buying agricultural produce		1	0.1%
Selling banana in heaps		1	0.1%
Selling beer, soda and waragi		1	0.1%
Selling firewood		2	0.2%
Selling fried cassava chips		1	0.1%
Selling fuel in a stall		1	0.1%
Selling local waragi		1	0.1%
Selling of agricultural produce in a market		1	0.1%
Selling of fresh fish		1	0.1%
Selling of soft drinks on the island in a shop		1	0.1%
Selling of sugarcane and vegetables at a stall		1	0.1%
Selling pancakes		1	0.1%
Selling waragi		2	0.2%
Shop keeper		1	0.1%
Styling of hair of clients for a pay		1	0.1%
Subsistence farmer		1	0.1%
Subsistence crop farmer growing maize, beans, sweet potatoes and cassava		1	0.1%
Subsistence crop farmers growing Cassava, maize, beans, soya beans etc		1	0.1%
Subsistence crop farmers growing coffee, maize, beans, ground nuts and cassava		1	0.1%
Subsistence crop farmers growing coffee, matooke, maize, beans,		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
cassava and sweet potatoes			
Subsistence crop farmers growing groundnuts, maize,beans and cassava		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize and beans		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans and cassava		3	<div><div></div></div> 0.4%
Subsistence crop farmers growing maize, beans and groundnuts		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans and groundnuts.		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, cassava and groundnuts		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, cassava and sweet potaoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, cassava and sweet potatoes		2	<div><div></div></div> 0.2%
Subsistence crop farmers growing maize, beans, ground nuts andsweet potatoes.		2	<div><div></div></div> 0.2%
Subsistence crop farmers growing maize, beans, groundnuts,		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
cassava and sweet potatoes.			
Subsistence crop farmers growing maize, beans, soya beans, cassava and sweet potatoes.		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, beans, soya beans, cassava etc.		4	<div><div></div></div> 0.5%
Subsistence crop farmers growing maize, beans, sweet potatoes and bananas.		4	<div><div></div></div> 0.5%
Subsistence crop farmers growing maize, beans, sweet potatoes, cassava and soya beans		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize, millet, beans, coffee and matooke		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing maize,beans, groundnuts,cassava etc		2	<div><div></div></div> 0.2%
Subsistence crop farmers growing of maize, beans, millet,and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing of maize, beans, soya beans and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence crop farmers growing of maize, beans, soya beans, cassava and sweet potatoes		2	<div><div></div></div> 0.2%
Subsistence crop farmers growing of maize, cassava and beans		1	<div><div></div></div> 0.1%
Subsistence farmer		54	<div><div></div></div> 6.4%
Subsistence farmer growing Maize		2	<div><div></div></div> 0.2%

# h8q55a: Description			
Value	Label	Cases	Percentage
Subsistence farmer growing Maize and Rice		1	<div><div></div></div> 0.1%
Subsistence farmer growing beans, maize, groundnuts and sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence farmer growing cassava		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and banana food		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and beans		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and beans and rearing goats and cattle		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and groundnuts		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and legumes		1	<div><div></div></div> 0.1%
Subsistence farmer growing maize and rearing goats		1	<div><div></div></div> 0.1%
Subsistence farmer growing sweet potatoes		1	<div><div></div></div> 0.1%
Subsistence farming growing Maize and beans		1	<div><div></div></div> 0.1%
Subsistence farming growing maize and beans		1	<div><div></div></div> 0.1%
Subsistence farmwer		1	<div><div></div></div> 0.1%
Subsistence livestock farmers rearing cattle		1	<div><div></div></div> 0.1%
Subsistence mixed crop growingmaize, beans, cassava, and rice and livestock farmers		3	<div><div></div></div> 0.4%
Substance farming		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
Supervising the Clinic		1	0.1%
Supervision of Gold mining		1	0.1%
Supplying wheat flour		1	0.1%
Susistence farmer		1	0.1%
TEACHING PRIMARY SCHOOL STUDENTS		1	0.1%
TENDING CROPS		2	0.2%
TRANSFERRING COFFEE FROM SERVICE VEHICLES TO SHOPS OR FROM SHOPS TO SERVICE VEHICLES		1	0.1%
TREATING OF ANIMALS		1	0.1%
Tailoring clothes		1	0.1%
Teaches English and Mathematics		1	0.1%
Tent hiring		1	0.1%
Thatching of grass thatch houses		1	0.1%
Traditional healer		1	0.1%
Transporting and selling foodstuffs		1	0.1%
Transports people on a Bicycle ' boda boda'		1	0.1%
Trapping grasshoppers		1	0.1%
WEEDING CASSAVA		1	0.1%
WEEDING CROPS FOR PAY		1	0.1%
WEEDING MAIZE FOR PAY		1	0.1%
Washing clothes for other people		1	0.1%
Weeding crops and tending cows		1	0.1%
Weeding in peoples gardens		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
Weeding planted crops		1	<div><div></div></div> 0.1%
Weeing crops for cash		1	<div><div></div></div> 0.1%
Welder and flame cutter		1	<div><div></div></div> 0.1%
Wholesale of agricultural produce		1	<div><div></div></div> 0.1%
Wholesale of food stuffs		1	<div><div></div></div> 0.1%
Works as a security guard at a school		1	<div><div></div></div> 0.1%
a catechist in a local church		1	<div><div></div></div> 0.1%
agric labourers		1	<div><div></div></div> 0.1%
bakes cakes		1	<div><div></div></div> 0.1%
bar attender in juba		1	<div><div></div></div> 0.1%
boda boda rider		2	<div><div></div></div> 0.2%
brewer of local waragi		1	<div><div></div></div> 0.1%
brewing		1	<div><div></div></div> 0.1%
brewing alcohol		13	<div><div></div></div> 1.5%
brewing local alcohol		2	<div><div></div></div> 0.2%
brewing local waragi		2	<div><div></div></div> 0.2%
brews and sells beer		1	<div><div></div></div> 0.1%
brick ,making		1	<div><div></div></div> 0.1%
brick maker		1	<div><div></div></div> 0.1%
brick making		1	<div><div></div></div> 0.1%
brwing alcohol		1	<div><div></div></div> 0.1%
builder of houses		1	<div><div></div></div> 0.1%
building		1	<div><div></div></div> 0.1%
burning charcoal for sell		1	<div><div></div></div> 0.1%
buying andselling timber		1	<div><div></div></div> 0.1%
casual labor		5	<div><div></div></div> 0.6%
casual labor in agric		1	<div><div></div></div> 0.1%
casual laborer		8	<div><div></div></div> 1.0%
casual laborer in agric		1	<div><div></div></div> 0.1%
casual labour		3	<div><div></div></div> 0.4%
casual labour in agric		3	<div><div></div></div> 0.4%

# h8q55a: Description			
Value	Label	Cases	Percentage
casual labourer		9	<div><div></div></div> 1.1%
casual labourer growing crops		1	<div><div></div></div> 0.1%
casual labourer in agric		3	<div><div></div></div> 0.4%
casual labourer in garden		1	<div><div></div></div> 0.1%
casual lborer		1	<div><div></div></div> 0.1%
catching fish		1	<div><div></div></div> 0.1%
catching fish with hooks		1	<div><div></div></div> 0.1%
charcoal burning		1	<div><div></div></div> 0.1%
charcoal burning labourer		1	<div><div></div></div> 0.1%
clearing agricultural land for pay		1	<div><div></div></div> 0.1%
clearing garden		1	<div><div></div></div> 0.1%
clearing garden for pay		1	<div><div></div></div> 0.1%
clearing gardens planting		1	<div><div></div></div> 0.1%
clearing of agric lands for pay		1	<div><div></div></div> 0.1%
clearing of land for pay		1	<div><div></div></div> 0.1%
commercial growing of sugar canes		1	<div><div></div></div> 0.1%
construction of a hut		1	<div><div></div></div> 0.1%
cook		1	<div><div></div></div> 0.1%
crop card monitor in panel survey		1	<div><div></div></div> 0.1%
crop farm labourer		1	<div><div></div></div> 0.1%
crop farmer		2	<div><div></div></div> 0.2%
crop labourers		1	<div><div></div></div> 0.1%
cultivates crops like cassava beans and maize		1	<div><div></div></div> 0.1%
cultivates mainly cassava , maize, soya and beans		1	<div><div></div></div> 0.1%
cultivating maize, cotton, beans and G.nuts		1	<div><div></div></div> 0.1%
dealer in second hand clothes		1	<div><div></div></div> 0.1%
digging		14	<div><div></div></div> 1.7%
digging cotton garden for pay		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
digging garden for pay		4	<div><div></div></div> 0.5%
digging garden for planting ground nuts		1	<div><div></div></div> 0.1%
digging groundnuts garden for pay		1	<div><div></div></div> 0.1%
does photography work		1	<div><div></div></div> 0.1%
doing any available odd job		1	<div><div></div></div> 0.1%
doing odd jobs for a pay		1	<div><div></div></div> 0.1%
dying and plaiting hair		1	<div><div></div></div> 0.1%
election commission agent displaying the voters register		1	<div><div></div></div> 0.1%
fectning water for other tomato farmer		1	<div><div></div></div> 0.1%
fetching of water for other households for pay		1	<div><div></div></div> 0.1%
fish monger		1	<div><div></div></div> 0.1%
fisherman		2	<div><div></div></div> 0.2%
fishing for consumption		1	<div><div></div></div> 0.1%
fishing for pay		1	<div><div></div></div> 0.1%
fishing for sale		1	<div><div></div></div> 0.1%
frying and selling mandasi		1	<div><div></div></div> 0.1%
general labourers		1	<div><div></div></div> 0.1%
grazing animals		1	<div><div></div></div> 0.1%
growing crops for home consumption		1	<div><div></div></div> 0.1%
growing of crops for home consumption and animal rearing		1	<div><div></div></div> 0.1%
growing beans maize		1	<div><div></div></div> 0.1%
growing beans maize and looking afte pigs		1	<div><div></div></div> 0.1%
growing beans maize cassava		1	<div><div></div></div> 0.1%
growing cassava for home consumption		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
growing coffee and looking after pigs		1	<div><div></div></div> 0.1%
growing cotton maize simsim beans etc		1	<div><div></div></div> 0.1%
growing crops		16	<div><div></div></div> 1.9%
growing crops ,weedinng		1	<div><div></div></div> 0.1%
growing crops and keeping animals		1	<div><div></div></div> 0.1%
growing crops and looking after aimals		1	<div><div></div></div> 0.1%
growing crops and looking after animals		1	<div><div></div></div> 0.1%
growing crops beans maize		1	<div><div></div></div> 0.1%
growing crops for home consumption		6	<div><div></div></div> 0.7%
growing maize		1	<div><div></div></div> 0.1%
growing maize and beans majorly		1	<div><div></div></div> 0.1%
growing maize for sale		1	<div><div></div></div> 0.1%
growing maize for sale and consumption		1	<div><div></div></div> 0.1%
growing of both perrenials and non perrenials for home consumption		1	<div><div></div></div> 0.1%
growing of crops for home consumption		1	<div><div></div></div> 0.1%
growing of crops for home consumption		1	<div><div></div></div> 0.1%
growing of crops like		1	<div><div></div></div> 0.1%
growing of crops like bananas and beans		1	<div><div></div></div> 0.1%
growing of crops like beans for home consumption		1	<div><div></div></div> 0.1%
growing of crops like beans, maize		1	<div><div></div></div> 0.1%
growing of crops like maize and beans		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
growing of crops like maize beans		1	0.1%
growing of crops like maize for home consumption		4	0.5%
growing of crops like maize, beans for home consumption		2	0.2%
growing of crops like maize, beans for pay		1	0.1%
growing of crops like maize,beans		2	0.2%
growing of crops mainly for sale and eat surplus		1	0.1%
growing of crops with an aim to sell them		1	0.1%
growing of maize with intention to sell and eat surplus		1	0.1%
growing of crops like maize for home consumption		1	0.1%
growing sorghum		1	0.1%
growing crops		1	0.1%
grows bean , maize , irish potatoes ,mill and matooke		1	0.1%
grows bean , sweat potatoes		1	0.1%
grows bean maize ,cassava, gnuts ,matooke, sweat banana		1	0.1%
grows beans ,maize ,irish and cassava		1	0.1%
grows beans ,maize ,mat		1	0.1%
grows beans ,cassava and potatoes		1	0.1%
has are sewing machine		1	0.1%
helping make pan cakes		1	0.1%
helping timbre fellers		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
helps in baking cakes		1	<div><div></div></div> 0.1%
helps to cook in the catering business		2	<div><div></div></div> 0.2%
helpsto cook in the catering business		1	<div><div></div></div> 0.1%
kiosk		1	<div><div></div></div> 0.1%
land preparation for pay		1	<div><div></div></div> 0.1%
laying bricks		1	<div><div></div></div> 0.1%
laying bricks for pay		1	<div><div></div></div> 0.1%
looking after chicken		1	<div><div></div></div> 0.1%
made and sold yeast		1	<div><div></div></div> 0.1%
made bricks		2	<div><div></div></div> 0.2%
maize and bean farming		1	<div><div></div></div> 0.1%
makes bricks for sale		1	<div><div></div></div> 0.1%
makes and sells backcloth		1	<div><div></div></div> 0.1%
makes and sells mats		1	<div><div></div></div> 0.1%
makes chicken baskets		1	<div><div></div></div> 0.1%
makes local brew		1	<div><div></div></div> 0.1%
makes mandazis		1	<div><div></div></div> 0.1%
makes pots for sell		1	<div><div></div></div> 0.1%
making and selling local spirits for profit		1	<div><div></div></div> 0.1%
making and selling manadazis		1	<div><div></div></div> 0.1%
making bricks		1	<div><div></div></div> 0.1%
making bricks for pay		1	<div><div></div></div> 0.1%
making charcoal		2	<div><div></div></div> 0.2%
making doors and windows		1	<div><div></div></div> 0.1%
making local brew		1	<div><div></div></div> 0.1%
making mats and baskets		1	<div><div></div></div> 0.1%
making of bricks for sale		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
making of bricks fr sale		1	<div><div></div></div> 0.1%
making of local spirits with intention to make profit.		1	<div><div></div></div> 0.1%
making papyrus ropes for thacthing		1	<div><div></div></div> 0.1%
making pots		2	<div><div></div></div> 0.2%
manufacture of local waragi		1	<div><div></div></div> 0.1%
manufacturing charcoal		1	<div><div></div></div> 0.1%
mechanic		1	<div><div></div></div> 0.1%
mixed crop and livestock farming		1	<div><div></div></div> 0.1%
mixed crop and animal farmer		1	<div><div></div></div> 0.1%
mixing of sand at coonstruction sites for pay		1	<div><div></div></div> 0.1%
monitoring and filling cropcards for Uganda bureau of statistics		1	<div><div></div></div> 0.1%
odd farm jobs		1	<div><div></div></div> 0.1%
operating grinding machine		1	<div><div></div></div> 0.1%
owned business of second hand cloth?s		1	<div><div></div></div> 0.1%
owns a grinding machine		2	<div><div></div></div> 0.2%
picking of coffee		1	<div><div></div></div> 0.1%
planting beans		4	<div><div></div></div> 0.5%
planting cassava		2	<div><div></div></div> 0.2%
planting cassava, beans		1	<div><div></div></div> 0.1%
planting crops		5	<div><div></div></div> 0.6%
planting ground nuts		2	<div><div></div></div> 0.2%
planting groundnuts		1	<div><div></div></div> 0.1%
planting pineapples for pay		1	<div><div></div></div> 0.1%
planting sweet potatoes		2	<div><div></div></div> 0.2%
planting weeding slashing		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
ploughing in peoples gard_ns for cash		1	0.1%
porter		1	0.1%
potering and building houses		1	0.1%
potter on houses		1	0.1%
preparation of land for agriculture - plantng		1	0.1%
preparing garden for g.nuts		1	0.1%
preparing garden for planting		1	0.1%
preparing garden for someone else		1	0.1%
preparing garden for someone else for pay		1	0.1%
preparing garden to plant cassava for pay		1	0.1%
primary teacher		1	0.1%
produce buyer		1	0.1%
quarrying stones for sale		1	0.1%
reail sale of fish		1	0.1%
rearing of animals like pigs and cattle		1	0.1%
recording songs		1	0.1%
registering citizens		1	0.1%
repairing sprayers		1	0.1%
retail trader		1	0.1%
retailshop sales man		1	0.1%
riding a motorcycle		1	0.1%
rop farmer		1	0.1%
sale of second hand clothes		1	0.1%
sales beer , waragi and local brew		1	0.1%
sales of cerials produce in a local market		1	0.1%
sand miner		1	0.1%
saw mill operator		1	0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
sellig scap		1	<div><div></div></div> 0.1%
selling of local brew in the local markert		1	<div><div></div></div> 0.1%
selling alcohol		1	<div><div></div></div> 0.1%
selling bananas		1	<div><div></div></div> 0.1%
selling charcoal		2	<div><div></div></div> 0.2%
selling fish		3	<div><div></div></div> 0.4%
selling food stuffs		1	<div><div></div></div> 0.1%
selling foodstuff		2	<div><div></div></div> 0.2%
selling foodstuff (small fish)		1	<div><div></div></div> 0.1%
selling goods in a kiosk		2	<div><div></div></div> 0.2%
selling human drugs		1	<div><div></div></div> 0.1%
selling local brew on road side		1	<div><div></div></div> 0.1%
selling o fchicken		1	<div><div></div></div> 0.1%
selling of alcohol drinks		1	<div><div></div></div> 0.1%
selling of beers and sodas in a bar		1	<div><div></div></div> 0.1%
selling of elctrical gardgets in a store		1	<div><div></div></div> 0.1%
selling of pancakes for profit		1	<div><div></div></div> 0.1%
selling of raw food like cassava to people		1	<div><div></div></div> 0.1%
selling of second hand clothes and pillow case		1	<div><div></div></div> 0.1%
selling pork		1	<div><div></div></div> 0.1%
selling shoes		1	<div><div></div></div> 0.1%
selling silver fish		1	<div><div></div></div> 0.1%
sells alcohol and sodas		1	<div><div></div></div> 0.1%
sells charcoal		1	<div><div></div></div> 0.1%
sells fish		2	<div><div></div></div> 0.2%
sells glassware		1	<div><div></div></div> 0.1%
sells locall waragi		1	<div><div></div></div> 0.1%
sells pork		1	<div><div></div></div> 0.1%
sewing clothes		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
sold fish in the market		1	<div><div></div></div> 0.1%
sold yeast on market days		1	<div><div></div></div> 0.1%
sowing seeds for pay		1	<div><div></div></div> 0.1%
subsistence cr farmer		1	<div><div></div></div> 0.1%
subsistence farmer		10	<div><div></div></div> 1.2%
subsistence crop farmer		8	<div><div></div></div> 1.0%
subsistence crop farmer mainly growing beans		1	<div><div></div></div> 0.1%
subsistence crop farmer mainly growing maize		1	<div><div></div></div> 0.1%
subsistence farmer		9	<div><div></div></div> 1.1%
subsistence farmer growing maize and beans		1	<div><div></div></div> 0.1%
subsistence farmerPrimary school teacher		1	<div><div></div></div> 0.1%
subsistence growing of cassava maize sweet potatoes		1	<div><div></div></div> 0.1%
subsistence growing of maize beans sweet potatoes		1	<div><div></div></div> 0.1%
supervising school teachers		1	<div><div></div></div> 0.1%
tailoring		1	<div><div></div></div> 0.1%
teacher		1	<div><div></div></div> 0.1%
tending crops		5	<div><div></div></div> 0.6%
tending to crop farms for other people		1	<div><div></div></div> 0.1%
thatching huts		1	<div><div></div></div> 0.1%
tilling of land for a pay		1	<div><div></div></div> 0.1%
tilling of land for pay		2	<div><div></div></div> 0.2%
travelling salesman		1	<div><div></div></div> 0.1%
washing clothes		1	<div><div></div></div> 0.1%
weaving baskets		1	<div><div></div></div> 0.1%
weeding for pay		1	<div><div></div></div> 0.1%
weeding beans for pay		1	<div><div></div></div> 0.1%

# h8q55a: Description			
Value	Label	Cases	Percentage
weeding cassava		8	<div><div></div></div> 1.0%
weeding cassava garden for pay		1	<div><div></div></div> 0.1%
weeding crops		12	<div><div></div></div> 1.4%
weeding crops for pay		3	<div><div></div></div> 0.4%
weeding garden for pay		1	<div><div></div></div> 0.1%
weeding ground nuts for pay		1	<div><div></div></div> 0.1%
weeding growing crops		1	<div><div></div></div> 0.1%
weeding maize		2	<div><div></div></div> 0.2%
weeding of crop for a pay		1	<div><div></div></div> 0.1%
weeding spraying		1	<div><div></div></div> 0.1%
weeding sweet potatoes		1	<div><div></div></div> 0.1%
weeding sweet potatoes for pay		1	<div><div></div></div> 0.1%
weedng crops		1	<div><div></div></div> 0.1%
working on peoples farm for pay		1	<div><div></div></div> 0.1%
works for pay in peoples farms		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.			
# h8q56B: Job sector code - level 4			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0111		313	<div><div></div></div> 37.4%
0112		1	<div><div></div></div> 0.1%
0113		80	<div><div></div></div> 9.6%
0114		1	<div><div></div></div> 0.1%
0119		58	<div><div></div></div> 6.9%
0121		1	<div><div></div></div> 0.1%
0122		13	<div><div></div></div> 1.6%
0127		1	<div><div></div></div> 0.1%
0129		8	<div><div></div></div> 1.0%
0141		1	<div><div></div></div> 0.1%
0145		1	<div><div></div></div> 0.1%
0146		1	<div><div></div></div> 0.1%
0150		49	<div><div></div></div> 5.9%
0161		12	<div><div></div></div> 1.4%
0163		1	<div><div></div></div> 0.1%
0210		1	<div><div></div></div> 0.1%

h8q56B: Job sector code - level 4

Value	Label	Cases	Percentage
0220		1	0.1%
0311		1	0.1%
0312		12	1.4%
0899		3	0.4%
1061		1	0.1%
1062		4	0.5%
1071		3	0.4%
1079		3	0.4%
1101		35	4.2%
1103		7	0.8%
1392		1	0.1%
1410		1	0.1%
1622		2	0.2%
1629		7	0.8%
2392		4	0.5%
2399		2	0.2%
2599		2	0.2%
3290		13	1.6%
3510		1	0.1%
3600		1	0.1%
4100		14	1.7%
4312		1	0.1%
4520		1	0.1%
4620		4	0.5%
4630		6	0.7%
4711		3	0.4%
4719		7	0.8%
4721		8	1.0%
4722		9	1.1%
4759		1	0.1%
4762		1	0.1%
4771		1	0.1%
4772		1	0.1%
4773		2	0.2%
4774		1	0.1%
4781		10	1.2%
4782		4	0.5%
4789		12	1.4%
4799		19	2.3%
4921		1	0.1%
4922		4	0.5%
5229		1	0.1%
5610		5	0.6%
5621		1	0.1%
6311		1	0.1%

# h8q56B: Job sector code - level 4			
Value	Label	Cases	Percentage
7490		2	0.2%
7500		1	0.1%
8020		1	0.1%
8411		1	0.1%
8422		1	0.1%
8510		9	1.1%
8521		1	0.1%
8549		1	0.1%
8690		3	0.4%
9000		2	0.2%
9329		1	0.1%
9521		1	0.1%
9601		2	0.2%
9602		7	0.8%
9609		27	3.2%
9700		3	0.4%
Y9998		10	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.			
# h8q56A: Description of the sector (in text)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=838 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
AGRICULTURE		1	0.1%
Agricultural raw material Wholeseller		1	0.1%
Agriculture		4	0.5%
Agriculture of annual crops		1	0.1%
Animal farming		1	0.1%
Annual crop farming		1	0.1%
Annual crop farming and animal keeping		1	0.1%
BAKIMG MANDAZI		1	0.1%
BREWING		1	0.1%
BREWING OF ALCOHOL		1	0.1%
BREWING WARAGI FOR SALE		1	0.1%
Baking and sales of doughnuts in a local market		1	0.1%
Baking of Chapati.		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
Brewing		1	0.1%
Brewing alcohol on small scale		1	0.1%
Brewing and distilling waragi		1	0.1%
Brewing local _waragi		1	0.1%
Brewing waragi then later sell		1	0.1%
Brick making		1	0.1%
Buying and selling cassava		1	0.1%
CLASSROOM TEACHER		1	0.1%
CROP FARMING		2	0.2%
CROPS GROWN FOR FOOD		1	0.1%
CULTIVATING AGRICULTURA LAND FOR PAY		1	0.1%
Carpentry and joinery		1	0.1%
Cassava grower		1	0.1%
Casua labourer		1	0.1%
Casual labouring		1	0.1%
Clinic		1	0.1%
Construction of building		1	0.1%
Construction of grass thatch houses		1	0.1%
Construction of houses		1	0.1%
Construction of residential building		1	0.1%
Construction services		1	0.1%
Cook at a Restaurant		1	0.1%
Crop Farming		1	0.1%
Crop farm labourers		2	0.2%
Crop farm of maize and beans		1	0.1%
Crop farming		11	1.3%
Crop growing of maize		2	0.2%
Cultivating crop farms		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
DISTILING LOCAL BREW		1	0.1%
Digging for other people in their Household farms		1	0.1%
Director of a Nursery and Primary School		1	0.1%
Distilling LOCAL WARAGYI		1	0.1%
Distilling and sales of local alcohol		1	0.1%
Distilling and selling local brew		2	0.2%
Distilling of spirits		1	0.1%
Distilling waragi		2	0.2%
Domestic Work		1	0.1%
Domestic personal services		1	0.1%
Education		1	0.1%
Electrical Wiring of houses		1	0.1%
Electrician		1	0.1%
Extracts sand for sale		1	0.1%
FISHING		1	0.1%
Farming cor subsistnce		1	0.1%
Farming for food		1	0.1%
Fishing		2	0.2%
Fresh water fishing		2	0.2%
GROUNDNUTS/ SORGHUM GROWER		1	0.1%
GROWIG CAAVA/GNTS AND MAIZE		1	0.1%
GROWING BEANS , MAIZE ETEC		1	0.1%
GROWING CROPS		1	0.1%
GROWING FOR FOOD ONLY		1	0.1%
GROWING OF BANANA FOOD AND BEER		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
GROWING OF BANANAFOOD AND BEER		1	0.1%
GROWING OF CEREAL CROPS		2	0.2%
GROWING OF COFFEE		1	0.1%
GROWING OF MAIZE		2	0.2%
GROWING OF MAIZE , BEANS ETC_		1	0.1%
GROWING OF MAIZE, BEANS ETC_		1	0.1%
GROWING OF MAIZE, BEANS EC_		1	0.1%
GROWING OF SWEET POTATES		1	0.1%
GROWING OF SWEET POTATOES,MAI G.NUTS ETC..		1	0.1%
GROWING SOR ND MILLET		1	0.1%
GROWING SORGHUM/ GNUTS		1	0.1%
GROWNG OF MAIZE, BEANS ETC_		1	0.1%
GROWS FOOD CROPS LIKE BEANS,CASSAV		1	0.1%
Grasshopper traping		1	0.1%
Groing food crops with some livestock		1	0.1%
Growing of beans		1	0.1%
Growing Beans		1	0.1%
Growing Cassava		2	0.2%
Growing Maize		4	0.5%
Growing Rice		1	0.1%
Growing bean_ cassav_ fingermillet and maize		1	0.1%
Growing beans cassava		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
soyabeans sunflower and tomatoes			
Growing beans maize cassava and sorghum		1	0.1%
Growing beans, maize and sorghm		1	0.1%
Growing beans, maize sorghu and sweet potatoes		1	0.1%
Growing beans, maize, cassava , soya beans and pigeon peas		1	0.1%
Growing beans, maize, cassava and simsim		1	0.1%
Growing beans, maize, cassava, and g nuts		1	0.1%
Growing beans, maize, cassava, and pigeon peas		1	0.1%
Growing beans, maize, cassava, sindim and pigeon peas		1	0.1%
Growing beans, maize, cassava, soya beans and sweet potatoes		1	0.1%
Growing beans, maize, pigeon peas and sweetpotatoes		1	0.1%
Growing beans, maize, sorghum and cassava		1	0.1%
Growing beans, maize, sorghum and sweet potatoes		1	0.1%
Growing beans, maize, soya beans and sweet potatoes		1	0.1%
Growing beans, maize, sweet potatoes and greens		1	0.1%
Growing beans, maize, sweet potatoes and simsim		1	0.1%
Growing beans, maize, sweet		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
potatoes and sorghum			
Growing beans, maize, cassava and sweet potatoes		1	0.1%
Growing cassava		5	0.6%
Growing cassava for food		1	0.1%
Growing crops		1	0.1%
Growing crops and keeping livestock mainly for home consumption and sell excess		1	0.1%
Growing crops for consumption only		1	0.1%
Growing crops for food and sell excess		1	0.1%
Growing crops for home consumption		1	0.1%
Growing food crops		1	0.1%
Growing for food		1	0.1%
Growing g.nuts		3	0.4%
Growing g/nuts		1	0.1%
Growing mainly food crops with some livestock		1	0.1%
Growing maize		11	1.3%
Growing of Maize		2	0.2%
Growing of casava		1	0.1%
Growing of cassava		1	0.1%
Growing of cereal crops		1	0.1%
Growing of crops		1	0.1%
Growing of crops like maize; simsim; and sorghum		1	0.1%
Growing of groundnuts		1	0.1%
Growing of maize		39	4.7%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
Growing of maize beans and Sweet potatoes		1	0.1%
Growing of sugarcane		1	0.1%
Growing of sweet potatoes		2	0.2%
Growing potatoes		2	0.2%
Growing sorghum		34	4.1%
Growing sunflower		1	0.1%
Growing sweet potatoes		1	0.1%
Growing tomatoes		1	0.1%
Growingof maize		1	0.1%
HELPING IN WEEDING CROPS		1	0.1%
Hair cutting		1	0.1%
Hairdresser in own salon		1	0.1%
Hairdressing		2	0.2%
Helps in the supply of wheat flour		1	0.1%
Household crop farm		1	0.1%
Local beer brewing and distilling		1	0.1%
MAIZE/ SOGHUM ROWER		1	0.1%
MAIZE/ SORGHUM GROWER		1	0.1%
MAKING BRIKS FOR SALE		1	0.1%
MANUFACTURI		2	0.2%
MARWA BREWER		1	0.1%
Maize and beans production		1	0.1%
Making bricks		1	0.1%
Making lira lira and Malwa		1	0.1%
Making metallic doors windows		1	0.1%
Making of bricks		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
Manufacture of alcohol		1	0.1%
Manufacture of bricks		1	0.1%
Manufacturing of grain products		1	0.1%
Market seeler		1	0.1%
Marwa/Kwete brewer		1	0.1%
Mixed crop farming		1	0.1%
Mixed farming		1	0.1%
ORGHUM GROWER		1	0.1%
Odd jobs		1	0.1%
Operating a shop		1	0.1%
PLAITS HAIR		1	0.1%
POTATO GROWER		1	0.1%
POTATOES/ SIMSIM GROWR		1	0.1%
PREPAIRING , WEEDING AND PLANTING OF CROPS		1	0.1%
Passenger Transport by Bicycle		1	0.1%
Personal Recreational Service activities		1	0.1%
Personal service activities		1	0.1%
Police constable		1	0.1%
Primary School Administration		1	0.1%
Private Clinic		1	0.1%
Produce trading		1	0.1%
RETAILSALE OF LOCAL ALCOHOL		1	0.1%
RETAILSALE OF FOOD STUFFS		1	0.1%
RETAILSALE OF PANCAKES		1	0.1%
Radio repair		1	0.1%
Rearing of cattle		1	0.1%
Repair of Radios		1	0.1%
Repairing cars and motor cycles		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
from trading centres			
Retail sale in second hand clothes		1	0.1%
Retail sale of bakery products		2	0.2%
Retail sale of cassava crop.		1	0.1%
Retail sale of drugs		1	0.1%
Retail sale of fish		2	0.2%
Retail sale of food		1	0.1%
Retail sale of food stuffs in the market		1	0.1%
Retail sale of fuel		1	0.1%
Retail sale of general merchandise		1	0.1%
Retail sale of milk		1	0.1%
Retail sale of pancakes		1	0.1%
Retail sale of second hand clothes		1	0.1%
Retail sales of charcoal at home		1	0.1%
Retail sales of prouce		1	0.1%
Retail sell of beverages		1	0.1%
Retail shop		1	0.1%
Retail sle of agricultural produce		1	0.1%
Retail trade		3	0.4%
Retail trade of beverages		1	0.1%
Retail trade of Electric items		1	0.1%
Retail trade via stalls		1	0.1%
SELLING LIVESTOCK IN MARKET PLACES		1	0.1%
SELLING VEGETABLES IN THE MARKET		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
SELLS FOOD STAFF IN MARKET STALL		1	0.1%
SORGHM AND MAIZE GROWER		1	0.1%
SORGHUM AND MAIE GROWER		1	0.1%
SORGHUM GROWER		12	1.4%
SORGHUM ND CASSAVA GROWER		1	0.1%
SORGHUM,MIL AND CASSAVA GROWER		1	0.1%
SORGHUM/ GNUTS GROWER		1	0.1%
SORGHUM/ MAIZE GROWER		3	0.4%
SORGU M GROWER		1	0.1%
SORGUM/ MILLET/UT GROWR		1	0.1%
SUBSISTANCE FARMER		1	0.1%
SUBSISTANCE FOOD CROP FARMER		1	0.1%
SUBSISTENCE CROP FARMERS		1	0.1%
SUPPLIES LOCAL BREW		1	0.1%
Sales Services		1	0.1%
Sand mining		1	0.1%
Secirity		1	0.1%
Secondary education		1	0.1%
Selling firewood		2	0.2%
Selling foodstuffs		1	0.1%
Selling produce		1	0.1%
Sewing of clothes.		1	0.1%
Simsim grower		1	0.1%
Sobistence farming		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
Subsistence farmong		1	0.1%
Subsistance animal farming		1	0.1%
Subsistance crop farming		3	0.4%
Subsistance farming		2	0.2%
Subsistence farming		1	0.1%
Subsistence farmer growing maize		3	0.4%
Subsistence farmer growing maize and rearing goats		1	0.1%
Subsistence farming		29	3.5%
Subsistence farmer		1	0.1%
Substance farmer		1	0.1%
Supervision of Gold mining		1	0.1%
TENDING CROPS MAIZE ,BEANS		1	0.1%
TENDING CROPS LIKE MAIZE,BEANS		1	0.1%
TENDING CROPS LIKE MAIZE,CASSAV		1	0.1%
TRADE		2	0.2%
TRANSFERING SACKS OF COFFEE FROM A SHOP TO THE VEIHLE ON HEAD		1	0.1%
Taking photos		1	0.1%
Teaching primary pupils.		1	0.1%
Teaching upper primary classes		1	0.1%
Tent hiring		1	0.1%
Traditional healer		1	0.1%
Transporting and selling foodstuffs		1	0.1%
Travelling selling apparel		1	0.1%
VETERINARY		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
Video and music recording		1	0.1%
WEEDING IN FARM		1	0.1%
WEEDING SORGHUM		1	0.1%
WORKING IN PEOPLE'S GARDEN		2	0.2%
WORKING ON SOMEONES FARM		1	0.1%
Waragi distillation.		1	0.1%
Washing plates		1	0.1%
Wholesale of Charcoal.		1	0.1%
Wholesale of foodsuffs		1	0.1%
Wholesale of waragi		2	0.2%
Wholesale sale of waragi		1	0.1%
Wholesale trade		3	0.4%
administration		1	0.1%
agric		47	5.6%
alcohol		1	0.1%
at household functions		1	0.1%
bakes pancakes		1	0.1%
brewery		1	0.1%
brewing		1	0.1%
brewing alcohol		9	1.1%
brewing alcohol at home for sale		1	0.1%
brewing local waragi		1	0.1%
brewing of local waragi		1	0.1%
building houses		1	0.1%
burning charcoal		1	0.1%
casual labourer		1	0.1%
casual labour		1	0.1%
casual labour in agric		1	0.1%
casual labourer		5	0.6%
casual labourer in agricultural		1	0.1%
casual labourer in agriculture		1	0.1%
casual worker		3	0.4%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
casul labourer		1	0.1%
catching fish for consumption		1	0.1%
cattle trader		1	0.1%
charcoal burning		1	0.1%
charcoal production		1	0.1%
charcoal trade		1	0.1%
citizenhip registration of ministry of interl affairs		1	0.1%
constructing houses		1	0.1%
construction		6	0.7%
construction of houses		1	0.1%
contract worker at local government		1	0.1%
crop farm laborer		8	1.0%
crop farming		29	3.5%
crop production		36	4.3%
crop ptoduction		1	0.1%
crops grown for consumption		1	0.1%
crops grown mainly for food		1	0.1%
cutting timbre in the forest used for carpentry		1	0.1%
data collection		1	0.1%
digging crop farms		1	0.1%
digging for cash		1	0.1%
drug dealer		1	0.1%
education		1	0.1%
fabrication of metals		1	0.1%
farming fo cpnsmpion		1	0.1%
farming for food		1	0.1%
farming mostly for sale		1	0.1%
fish monger		1	0.1%
fish trader		1	0.1%
fisheries		2	0.2%
fishing		3	0.4%
fishing for consumption		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
fishing for food and sell some		1	0.1%
food service		2	0.2%
food services		1	0.1%
frming for food		1	0.1%
general labour		1	0.1%
grinding food products		1	0.1%
growing beans casaava and sweetpotatoes		1	0.1%
growing beans cassava, simsim and field peas		1	0.1%
growing beans maize sorghum and simsim		1	0.1%
growing beans maize vegetables and sweet potatoes		1	0.1%
growing beans, maize ,cassava, sweetpotatoes and simsim		1	0.1%
growing beans, maize, cassava and sweet potatoes		1	0.1%
growing beans, maize, cassava, sweet potatoes and simsim		1	0.1%
growing beans,maize, cassava, pigeon peas and simsim		1	0.1%
growing crops		1	0.1%
growing crops for consumption		1	0.1%
growing crops for food		3	0.4%
growing crops for food and sell some		1	0.1%
growing crops for food nd sell some		1	0.1%
growing crops mainly for food		1	0.1%
growing crops mainly for sale		1	0.1%
growing crops on small scale for consumption		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
growing crops with livestock on small scale		1	0.1%
growing food crops and sell excess		1	0.1%
growing for food and sell some		1	0.1%
growing of banana		1	0.1%
growing of beans , maize		1	0.1%
growing of beans, maize and g.nuts		1	0.1%
growing of maize and beans		2	0.2%
growing of maize and other crops		1	0.1%
growing of maize, beans etc_		1	0.1%
growing of sugarcane		1	0.1%
growing seed crops for food		1	0.1%
growing sorghum		1	0.1%
grows beans,cassava,swe		1	0.1%
grows beans,maize,cassa		1	0.1%
grows beans,maize,cassa		1	0.1%
grows bens ,cassava and potatoes		1	0.1%
grows cassava,beans,		1	0.1%
grows cassava,beans,pea		1	0.1%
grows food crop		2	0.2%
grows food crops beans,maize,cassa		1	0.1%
grows food crops like beans,maize		1	0.1%
grows maize,sweetpotato		1	0.1%
grows millet,beans,cassa		1	0.1%
kiosk		1	0.1%
laundry services		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
local brewer		1	0.1%
maize and bean production for home consumption		1	0.1%
makes and sells backcloth		1	0.1%
makes chicken baskets for the small chicks		1	0.1%
making Lira lira and Malwa		1	0.1%
making alcohol for sale		2	0.2%
making beverag? s		1	0.1%
making bricks for sale		1	0.1%
making of bricks		2	0.2%
making of papyrus ropes		1	0.1%
manufacture of bricks		1	0.1%
manufacture of local waragi		1	0.1%
manufacturing		11	1.3%
manufacturing bricks		1	0.1%
manufacturing charcoal		1	0.1%
manufacturing pancakes		1	0.1%
manufacturing pots		1	0.1%
mechanic		1	0.1%
mixed crop and animal producer		1	0.1%
mixed crop and animal production		1	0.1%
mixed crop farming		1	0.1%
mixed farming		1	0.1%
monitoring crop cards for Uganda bureau of statiaatics		1	0.1%
moulds pots		1	0.1%
munafucturing of construction material		1	0.1%
other services		1	0.1%
owns a bar		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
personal services activities		1	0.1%
photography		1	0.1%
pottery		1	0.1%
primary teacher		1	0.1%
processing banana into beer		1	0.1%
production of maize		1	0.1%
quarrying stones for sale		1	0.1%
rearing livestock and tending to crops for home consumption		1	0.1%
recreation and leisure		1	0.1%
repairing sprayers		1	0.1%
restaurant		1	0.1%
retail sale		2	0.2%
retail sale of fish in the market		1	0.1%
retail sale of second hand clothes		1	0.1%
retail sales of live stock		1	0.1%
retail services		1	0.1%
retail shop keeper		1	0.1%
retail trade		5	0.6%
retail trade of foodstuffs		1	0.1%
retailing foodstuff		1	0.1%
retailsale of alcohol drinks		1	0.1%
retailsale of mandasi		1	0.1%
retailsale of scrap		1	0.1%
retailsale of second-hand goods		1	0.1%
sale of beverages		1	0.1%
sale of pork		1	0.1%
sale of second hand clothes		1	0.1%
saw mil operator		1	0.1%
selling drinks in a bar		1	0.1%
selling food stuff		1	0.1%

h8q56A: Description of the sector (in text)

Value	Label	Cases	Percentage
selling local brew		1	0.1%
selling silver fish		1	0.1%
sells and buys cassava flour		1	0.1%
sells pork		1	0.1%
sells waragi at home		1	0.1%
service		3	0.4%
she is atailor		1	0.1%
small scale produce buyer		1	0.1%
sorghum grower		1	0.1%
sorghum grower		1	0.1%
stone quarrying and braking of hard core aggregates for sale		1	0.1%
sub county councilor		1	0.1%
subisittance farmer		1	0.1%
subistance crop farming		1	0.1%
subsistance crop faming		1	0.1%
subsistance crop farming		7	0.8%
subsistance farming		3	0.4%
subsistance mixed crop farming		2	0.2%
subsistance mixed farming		2	0.2%
subsistance poultry farming		1	0.1%
subsistence bean crop farming		1	0.1%
subsistence crop farmer		7	0.8%
subsistence crop farming		3	0.4%
subsistence farmer		5	0.6%
subsistence growing of cassava		1	0.1%
subsistence growing of maize		1	0.1%

# h8q56A: Description of the sector (in text)			
Value	Label	Cases	Percentage
subsistence maize crop farming		1	<div><div></div></div> 0.1%
subsistencecrop farming		1	<div><div></div></div> 0.1%
substance casual farm labores		1	<div><div></div></div> 0.1%
supervisor in private technical school		1	<div><div></div></div> 0.1%
tailoring		2	<div><div></div></div> 0.2%
teaching lower primary classes		1	<div><div></div></div> 0.1%
tending crops like beans		1	<div><div></div></div> 0.1%
tending crops like maize ,beans		1	<div><div></div></div> 0.1%
tending crops like maize,beans		2	<div><div></div></div> 0.2%
tending crops like sweet potatoes		1	<div><div></div></div> 0.1%
thatching huts		1	<div><div></div></div> 0.1%
timber trade		1	<div><div></div></div> 0.1%
trade		8	<div><div></div></div> 1.0%
trading in charcoal		1	<div><div></div></div> 0.1%
transport		1	<div><div></div></div> 0.1%
transport on a motorcycle(boda)		1	<div><div></div></div> 0.1%
transportation		1	<div><div></div></div> 0.1%
weaving baskets		1	<div><div></div></div> 0.1%
weeding crops for food		1	<div><div></div></div> 0.1%
weeding crops for money		1	<div><div></div></div> 0.1%
weeding crops grown for food		2	<div><div></div></div> 0.2%
women salon		1	<div><div></div></div> 0.1%
working for pay		1	<div><div></div></div> 0.1%
working on farms to get paid		1	<div><div></div></div> 0.1%
working on people's farm for pay		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.			
# h8q55_1: When did [name] start to work for this employer or start running this business?()			
Information	[Type= continuous] [Format=numeric] [Range= 1956-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=839 /-] [Invalid=10665 /-]		
# h8q55_2: When did [name] start to work for this employer or start running this business?()			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		

# h8q55_2: When did [name] start to work for this employer or start running this business?()			
Statistics [NW/ W]		[Valid=839 /-] [Invalid=10665 /-]	
Value	Label	Cases	Percentage
1	January	92	<div><div></div></div> 11.0%
2	February	64	<div><div></div></div> 7.6%
3	March	89	<div><div></div></div> 10.6%
4	April	70	<div><div></div></div> 8.3%
5	May	28	<div><div></div></div> 3.3%
6	June	21	<div><div></div></div> 2.5%
7	July	19	<div><div></div></div> 2.3%
8	August	23	<div><div></div></div> 2.7%
9	September	15	<div><div></div></div> 1.8%
10	October	11	<div><div></div></div> 1.3%
11	November	11	<div><div></div></div> 1.3%
12	December	17	<div><div></div></div> 2.0%
99	dk	379	<div><div></div></div> 45.2%
Sysmiss		10665	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q51a: In this job/business that [name] had during the last 12 months, was [name]?			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=838 /-] [Invalid=10666 /-]	
Value	Label	Cases	Percentage
1	Working for someone else for pay?	198	<div><div></div></div> 23.6%
2	An employer?	8	<div><div></div></div> 1.0%
3	An own-account worker?	188	<div><div></div></div> 22.4%
4	Helping without pay in a household business?	31	<div><div></div></div> 3.7%
5	An apprentice?	1	<div><div></div></div> 0.1%
6	Working on the household farm or with household livestock?	412	<div><div></div></div> 49.2%
Sysmiss		10666	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q55_6: Is [name]'s employer/business (at [name]'s usual activity)			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=206 /-] [Invalid=11298 /-]	
Value	Label	Cases	Percentage
1	National Government	13	<div><div></div></div> 6.3%
2	Local government	0	
3	Government controlled business (NWSC, UMEME)	0	
4	A commercial bank	0	
5	A private enterprise (other than a commercial bank	45	<div><div></div></div> 21.8%
6	Non-profit organization (NGO/CBO)	1	<div><div></div></div> 0.5%
7	A private household	147	<div><div></div></div> 71.4%
Sysmiss		11298	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q57: During the last 12 months, for how many months did [name] work in this job?			
Information		[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]	

# h8q57: During the last 12 months, for how many months did [name] work in this job?			
Statistics [NW/ W]		[Valid=839 /-] [Invalid=10665 /-]	
# h8q57_1: During the last month, how many weeks per month did [name] work in this activity			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=839 /-] [Invalid=10665 /-]	
Value	Label	Cases	Percentage
0		105	<div></div> 12.5%
1		162	<div></div> 19.3%
2		222	<div></div> 26.5%
3		125	<div></div> 14.9%
4		223	<div></div> 26.6%
5		1	<div></div> 0.1%
8		1	<div></div> 0.1%
Sysmiss		10665	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q57_2: Last week how many hours did [name] actually work in activity?			
Information		[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]	
Statistics [NW/ W]		[Valid=839 /-] [Invalid=10665 /-]	
# h8q58a: How much did [name] receive from the job during last 12 months?			
Information		[Type= continuous] [Format=numeric] [Range= 0-960000] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=11306 /-]	

# h8q58b: How much was [name]				
Information		[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]		
Statistics [NW/ W]		[Valid=198 /-] [Invalid=11306 /-]		
# h8q58c: How much was [name]				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=198 /-] [Invalid=11306 /-]		
Value	Label	Cases	Percentage	
1	Hour	0		
2	Day	98	<div></div> 49.5%	
3	Week	36	<div></div> 18.2%	
4	Month	55	<div></div> 27.8%	
5	Other (specify)	9	<div></div> 4.5%	
Sysmiss		11306		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=395 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
P00110-001		1	<div></div> 0.3%	
P01806-002		1	<div></div> 0.3%	
P03604-034		1	<div></div> 0.3%	
P03707-005		1	<div></div> 0.3%	
P03709-002		1	<div></div> 0.3%	
P03804-001		1	<div></div> 0.3%	
P03902-002		1	<div></div> 0.3%	
P03903-003		1	<div></div> 0.3%	
P03909-028		1	<div></div> 0.3%	
P04004-001		1	<div></div> 0.3%	
P04004-002		1	<div></div> 0.3%	
P04204-001		1	<div></div> 0.3%	
P04508-014		1	<div></div> 0.3%	
P04606-010		1	<div></div> 0.3%	
P04807-001		1	<div></div> 0.3%	
P04808-002		1	<div></div> 0.3%	
P04903-001		1	<div></div> 0.3%	
P04905-001		1	<div></div> 0.3%	
P04907-001		1	<div></div> 0.3%	
P05006-003		1	<div></div> 0.3%	
P05007-001		1	<div></div> 0.3%	
P05101-011		1	<div></div> 0.3%	
P05103-001		1	<div></div> 0.3%	
P05103-002		1	<div></div> 0.3%	
P05304-002		1	<div></div> 0.3%	
P05404-001		1	<div></div> 0.3%	
P05702-001		1	<div></div> 0.3%	

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P05703-003		1	0.3%
P05909-003		1	0.3%
P06103-001		1	0.3%
P06109-001		1	0.3%
P06303-012		1	0.3%
P06401-001		1	0.3%
P06406-001		1	0.3%
P06606-001		1	0.3%
P06708-001		1	0.3%
P06801-004		1	0.3%
P06810-002		1	0.3%
P06909-001		1	0.3%
P06914-002		1	0.3%
P07307-001		1	0.3%
P07406-002		1	0.3%
P07502-005		1	0.3%
P07504-004		1	0.3%
P08102-005		1	0.3%
P08302-027		1	0.3%
P08307-002		1	0.3%
P08404-002		1	0.3%
P08406-001		1	0.3%
P08503-001		1	0.3%
P08505-002		1	0.3%
P08509-001		1	0.3%
P08602-001		1	0.3%
P08602-004		1	0.3%
P08611-001		1	0.3%
P08803-001		1	0.3%
P08803-002		1	0.3%
P08806-002		2	0.5%
P09003-001		1	0.3%
P09007-001		1	0.3%
P09109-002		1	0.3%
P09109-003		1	0.3%
P09903-001		1	0.3%
P09908-001		1	0.3%
P10004-002		1	0.3%
P10703-009		1	0.3%
P10704-001		1	0.3%
P10710-004		1	0.3%
P10710-023		1	0.3%
P10710-032		1	0.3%
P11010-001		1	0.3%
P11506-018		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P11507-001		1	0.3%
P11801-001		1	0.3%
P11807-001		1	0.3%
P12003-001		1	0.3%
P12010-003		1	0.3%
P12011-001		1	0.3%
P12502-004		1	0.3%
P12709-003		1	0.3%
P12710-002		1	0.3%
P12805-003		1	0.3%
P12811-002		1	0.3%
P12903-004		1	0.3%
P12910-004		1	0.3%
P13008-002		1	0.3%
P13107-012		1	0.3%
P13107-015		1	0.3%
P13205-019		1	0.3%
P13207-001		1	0.3%
P13207-006		1	0.3%
P13310-001		1	0.3%
P13311-001		1	0.3%
P14006-003		1	0.3%
P14009-003		1	0.3%
P14206-001		1	0.3%
P14301-002		1	0.3%
P14404-007		1	0.3%
P14807-001		1	0.3%
P15105-001		1	0.3%
P16205-003		1	0.3%
P16305-003		1	0.3%
P16405-005		1	0.3%
P16409-015		1	0.3%
P16508-001		1	0.3%
P17109-001		1	0.3%
P17201-001		1	0.3%
P17203-001		1	0.3%
P17207-003		1	0.3%
P17405-001		1	0.3%
P17704-001		1	0.3%
P18001-006		1	0.3%
P18001-009		1	0.3%
P18013-002		1	0.3%
P18103-010		1	0.3%
P18204-003		1	0.3%
P18205-001		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P18205-003		1	0.3%
P18207-001		1	0.3%
P18301-017		1	0.3%
P18301-035		1	0.3%
P18311-002		1	0.3%
P18601-003		1	0.3%
P18602-001		1	0.3%
P18604-002		1	0.3%
P18708-001		1	0.3%
P18708-006		1	0.3%
P18808-004		1	0.3%
P18809-002		1	0.3%
P18905-001		1	0.3%
P19006-003		1	0.3%
P19007-003		1	0.3%
P19008-008		1	0.3%
P19108-001		1	0.3%
P19203-001		1	0.3%
P19205-020		1	0.3%
P19401-001		1	0.3%
P19402-001		1	0.3%
P19402-009		1	0.3%
P19409-002		1	0.3%
P19501-006		1	0.3%
P19504-001		1	0.3%
P19504-005		1	0.3%
P19505-003		1	0.3%
P19506-001		1	0.3%
P19506-002		1	0.3%
P19508-002		1	0.3%
P19509-002		1	0.3%
P19510-002		1	0.3%
P19604-001		1	0.3%
P19607-011		1	0.3%
P19610-002		1	0.3%
P19704-001		1	0.3%
P19704-006		1	0.3%
P19707-002		1	0.3%
P19708-002		1	0.3%
P20007-003		1	0.3%
P20009-005		1	0.3%
P20010-001		1	0.3%
P20202-001		1	0.3%
P20202-002		1	0.3%
P20202-007		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P20202-009		1	0.3%
P20203-003		1	0.3%
P20204-002		1	0.3%
P20207-003		1	0.3%
P20208-001		1	0.3%
P20210-008		1	0.3%
P20210-009		1	0.3%
P20210-012		1	0.3%
P20301-001		1	0.3%
P20303-003		1	0.3%
P20304-001		1	0.3%
P20305-001		1	0.3%
P20305-002		1	0.3%
P20305-004		1	0.3%
P20307-002		1	0.3%
P20310-002		1	0.3%
P20310-011		1	0.3%
P20401-001		1	0.3%
P20403-002		1	0.3%
P20403-003		1	0.3%
P20404-001		1	0.3%
P20407-001		1	0.3%
P20407-003		1	0.3%
P20408-002		1	0.3%
P20409-001		1	0.3%
P20409-006		1	0.3%
P20411-002		1	0.3%
P20606-016		1	0.3%
P20610-035		1	0.3%
P20811-041		1	0.3%
P20906-002		1	0.3%
P21610-003		1	0.3%
P21610-007		1	0.3%
P21706-005		1	0.3%
P22014-002		1	0.3%
P22106-012		1	0.3%
P22110-008		1	0.3%
P22110-011		1	0.3%
P22110-027		1	0.3%
P22303-012		1	0.3%
P22309-004		1	0.3%
P22401-003		1	0.3%
P22404-005		1	0.3%
P22502-006		1	0.3%
P23102-002		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P23104-001		1	0.3%
P23109-002		1	0.3%
P23109-017		1	0.3%
P23505-002		1	0.3%
P23507-001		1	0.3%
P23508-002		1	0.3%
P23509-002		1	0.3%
P23510-013		1	0.3%
P23601-002		1	0.3%
P23601-009		1	0.3%
P23605-002		1	0.3%
P23606-001		1	0.3%
P23606-002		1	0.3%
P23607-001		1	0.3%
P23607-006		1	0.3%
P23607-007		1	0.3%
P23607-014		1	0.3%
P23608-002		1	0.3%
P23703-001		1	0.3%
P23709-003		1	0.3%
P23710-004		1	0.3%
P23811-001		1	0.3%
P23904-002		1	0.3%
P23906-003		1	0.3%
P24203-001		1	0.3%
P24203-002		1	0.3%
P24204-001		1	0.3%
P24205-001		1	0.3%
P24205-002		1	0.3%
P24207-006		1	0.3%
P24208-001		1	0.3%
P24209-001		1	0.3%
P24209-013		1	0.3%
P24210-003		1	0.3%
P24210-008		1	0.3%
P24401-004		1	0.3%
P24401-009		1	0.3%
P24401-010		1	0.3%
P24610-005		1	0.3%
P24802-012		1	0.3%
P24811-003		1	0.3%
P25001-008		1	0.3%
P25002-001		1	0.3%
P25002-002		1	0.3%
P25011-002		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P25011-003		1	0.3%
P25402-003		1	0.3%
P26209-004		1	0.3%
P26502-011		1	0.3%
P28504-002		1	0.3%
P28508-002		1	0.3%
P29408-001		1	0.3%
P29611-001		1	0.3%
P29706-008		1	0.3%
P29909-002		1	0.3%
P30009-002		1	0.3%
P30412-001		2	0.5%
P30608-002		1	0.3%
P30707-001		1	0.3%
P30708-001		1	0.3%
P30709-001		1	0.3%
P30811-001		1	0.3%
P31001-001		1	0.3%
P31006-001		1	0.3%
P31008-001		1	0.3%
P31109-008		1	0.3%
P32709-001		1	0.3%
P32902-001		1	0.3%
P33204-001		1	0.3%
P33208-002		1	0.3%
P33504-004		1	0.3%
P33506-001		2	0.5%
P33507-001		1	0.3%
P33604-001		1	0.3%
P33704-001		1	0.3%
P34007-001		1	0.3%
P34106-003		1	0.3%
P34107-002		1	0.3%
P34201-001		1	0.3%
P34204-008		1	0.3%
P34305-002		1	0.3%
P34306-001		1	0.3%
P34402-002		1	0.3%
P34405-001		1	0.3%
P35009-001		1	0.3%
P35101-002		1	0.3%
P35106-001		1	0.3%
P35202-001		1	0.3%
P35307-001		1	0.3%
P35406-007		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P35501-001		1	0.3%
P35510-002		1	0.3%
P35703-001		1	0.3%
P35805-001		1	0.3%
P35806-001		1	0.3%
P36006-002		1	0.3%
P36508-001		1	0.3%
P36707-001		1	0.3%
P36709-001		1	0.3%
P36709-002		1	0.3%
P36710-001		1	0.3%
P36802-002		1	0.3%
P36804-001		1	0.3%
P36807-001		2	0.5%
P36809-001		1	0.3%
P36902-003		1	0.3%
P37008-001		1	0.3%
P37009-002		1	0.3%
P37702-001		1	0.3%
P37707-007		1	0.3%
P37901-002		1	0.3%
P37909-001		1	0.3%
P38009-002		1	0.3%
P38102-002		1	0.3%
P38204-002		1	0.3%
P38210-001		1	0.3%
P38308-001		1	0.3%
P38309-001		1	0.3%
P38403-001		1	0.3%
P38405-001		1	0.3%
P38407-002		1	0.3%
P38408-002		1	0.3%
P38501-001		1	0.3%
P38503-001		1	0.3%
P38507-002		1	0.3%
P38508-002		1	0.3%
P38510-001		1	0.3%
P38602-002		1	0.3%
P38603-001		1	0.3%
P38605-001		1	0.3%
P38608-002		1	0.3%
P38610-001		1	0.3%
P38701-002		1	0.3%
P38703-001		1	0.3%
P38805-002		1	0.3%

h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P38806-003		1	0.3%
P38807-001		1	0.3%
P38807-002		1	0.3%
P38910-001		1	0.3%
P39007-004		1	0.3%
P39009-004		1	0.3%
P39010-001		1	0.3%
P39104-001		1	0.3%
P39106-001		1	0.3%
P39301-001		1	0.3%
P39306-002		1	0.3%
P39307-002		1	0.3%
P39309-002		1	0.3%
P39404-001		1	0.3%
P39701-001		1	0.3%
P39706-001		1	0.3%
P39710-002		1	0.3%
P39801-002		1	0.3%
P39802-002		1	0.3%
P39804-001		1	0.3%
P39804-002		1	0.3%
P39806-002		1	0.3%
P39808-002		1	0.3%
P39910-001		1	0.3%
P39910-002		1	0.3%
P40003-001		1	0.3%
P40201-001		1	0.3%
P40202-002		1	0.3%
P40208-001		1	0.3%
P40208-003		1	0.3%
P40304-001		1	0.3%
P40307-001		1	0.3%
P40310-001		1	0.3%
P40403-002		1	0.3%
P40404-001		1	0.3%
P40407-001		1	0.3%
P40407-002		1	0.3%
P40506-002		1	0.3%
P40608-001		1	0.3%
P41305-001		1	0.3%
P41408-002		1	0.3%
P41501-001		1	0.3%
P41702-002		1	0.3%
P41706-001		1	0.3%
P41802-002		1	0.3%

# h8q58D: Who in the household controls/decides on the use of cash/in-kind payments from t				
Value	Label	Cases	Percentage	
P42102-001		1	<div></div>	0.3%
P42303-001		1	<div></div>	0.3%
P42906-002		1	<div></div>	0.3%
P42910-001		1	<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.				
# h8q58E: Who in the household controls/decides on the use of cash/in-kind payments from t				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=395 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
-111		341	<div></div>	86.3%
P03709-001		1	<div></div>	0.3%
P05304-001		1	<div></div>	0.3%
P08602-004		1	<div></div>	0.3%
P10710-003		1	<div></div>	0.3%
P10710-041		1	<div></div>	0.3%
P11010-002		1	<div></div>	0.3%
P11506-019		1	<div></div>	0.3%
P11807-002		1	<div></div>	0.3%
P12011-002		1	<div></div>	0.3%
P12502-014		1	<div></div>	0.3%
P12709-011		1	<div></div>	0.3%
P12710-010		1	<div></div>	0.3%
P12910-003		1	<div></div>	0.3%
P13207-001		1	<div></div>	0.3%
P13207-006		1	<div></div>	0.3%
P13310-002		1	<div></div>	0.3%
P16205-015		1	<div></div>	0.3%
P16508-002		1	<div></div>	0.3%
P17704-003		1	<div></div>	0.3%
P18301-001		1	<div></div>	0.3%
P18311-001		1	<div></div>	0.3%
P18601-001		1	<div></div>	0.3%
P19203-002		1	<div></div>	0.3%
P19205-005		1	<div></div>	0.3%
P20010-001		1	<div></div>	0.3%
P20404-001		1	<div></div>	0.3%
P20811-003		1	<div></div>	0.3%
P21706-002		1	<div></div>	0.3%
P22303-014		1	<div></div>	0.3%
P22401-012		1	<div></div>	0.3%
P22502-001		1	<div></div>	0.3%
P23109-001		1	<div></div>	0.3%
P23601-004		1	<div></div>	0.3%
P24209-013		1	<div></div>	0.3%

# h8q58E: Who in the household controls/decides on the use of cash/in-kind payments from t			
Value	Label	Cases	Percentage
P26209-020		1	0.3%
P30412-002		2	0.5%
P30709-002		1	0.3%
P31006-002		1	0.3%
P36006-001		1	0.3%
P36508-003		1	0.3%
P36707-002		1	0.3%
P36807-002		1	0.3%
P38009-001		1	0.3%
P38210-002		1	0.3%
P38405-002		1	0.3%
P38703-002		1	0.3%
P38910-002		1	0.3%
P39010-001		1	0.3%
P39306-002		1	0.3%
P40208-004		1	0.3%
P40404-002		1	0.3%
P42102-002		1	0.3%
P42906-001		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.			
# h8q59: In the last 7 days, how much time in hours did [name] spend collecting firewood			
Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# h8q60: In the last 7 days, how much time in hours did [name] spend fetching water for t			
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
Statistics [NW/ W]	[Valid=11474 /-] [Invalid=30 /-]		
# h8q61: In the last 7 days, how much time in hours did [name] spend constructing your dw			
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# h8q62: In the last 7 days, how much time in hours did [name] spend making major repairs			
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
Value	Label	Cases	Percentage
0		11355	99.0%
1		32	0.3%
2		35	0.3%
3		10	0.1%
4		7	0.1%
5		13	0.1%
6		4	0.0%
8		5	0.0%
9		2	0.0%
10		6	0.1%

# h8q62: In the last 7 days, how much time in hours did [name] spend making major repairs			
Value	Label	Cases	Percentage
15		5	0.0%
16		1	0.0%
Sysmiss		29	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# h8q63: In the last 7 days, how much time in hours did [name] spend on milling and other			
Information	[Type= continuous] [Format=numeric] [Range= 0-63] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# h8q64: In the last 7 days, how much time in hours did [name] spend making handicrafts f			
Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# h8q65: In the last 7 days, how much time in hours did [name] spend on agriculture?			
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# h8q66: In the last 7 days, how much time in hours did [name] spend on hunting and fishi			
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# h8q66_1: In the last 7 days, how many hours did [name] spend on domestic activities?			
Information	[Type= continuous] [Format=numeric] [Range= 0-155] [Missing=*]		
Statistics [NW/ W]	[Valid=11475 /-] [Invalid=29 /-]		
# hh: Household code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11504 /-] [Invalid=0 /-]		

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hhid: Household number

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

Statistics [NW/ W] [Valid=3312 /-] [Invalid=0 /-]

h9q0: Does your hh live in the same physical dwelling as when last interviewed (last w

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3312 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2688	81.2%
2	No	420	12.7%
3	Not Applicable	204	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.

h9q1: What type of dwelling is it?

Information [Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]

Statistics [NW/ W] [Valid=3312 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10	Detached house	2065	62.3%
11	Semi detached house	163	4.9%
12	Flat in a block of flats	2	0.1%
13	Room or rooms of a main house	13	0.4%
14	Servant Quarters	12	0.4%
15	Tenament (Muzigo)	388	11.7%
16	Hut	665	20.1%
17	Garage	3	0.1%
18	Go down/Basement	1	0.0%
19	Store	0	
96	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.

h9q2: What is its tenure status?

Information [Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]

Statistics [NW/ W] [Valid=3312 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10	Owner Occupied	2709	81.8%
11	Free Public	29	0.9%
12	Free Private	162	4.9%
13	Subsidized public	3	0.1%
14	Subsidized private	11	0.3%
15	Rented public	60	1.8%
16	Rented private	336	10.1%
96	Other (specify)	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.

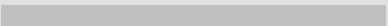
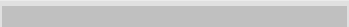
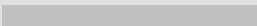







h9q3: How many rooms does your household use for sleeping?

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=3312 /-] [Invalid=0 /-]

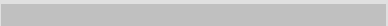




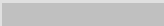

File : gsec9

h9q3: How many rooms does your household use for sleeping?

Value	Label	Cases	Percentage
1		1133	 34.2%
2		1017	 30.7%
3		758	 22.9%
4		278	 8.4%
5		85	 2.6%
6		28	 0.8%
7		10	 0.3%
8		1	 0.0%
10		1	 0.0%
11		1	 0.0%



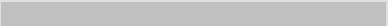

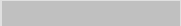




Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h9q4: What is the major construction material of the roof?

Information	[Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3312 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
10	Iron sheets	2320	 70.0%
11	Tiles	6	 0.2%
12	Asbestos	3	 0.1%
13	Concrete	0	 0.0%
14	Tin	3	 0.1%
15	Thatch	977	 29.5%
96	Other (specify)	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.

h9q5: What is the major construction material of the external wall?

Information	[Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3312 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
10	Concrete/stone	15	 0.5%
11	Cement blocks	60	 1.8%
12	Burnt/Stabilised bricks	1447	 43.7%
13	Unburnt bricks with cement	39	 1.2%
14	Unburnt bricks with mud	669	 20.2%
15	Wood	13	 0.4%
16	Mud and Poles	1049	 31.7%
17	Tin/Iron sheets	3	 0.1%
96	Other (specify)	17	 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.

h9q6: What is the major material of the floor?

Information	[Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3312 /-] [Invalid=0 /-]		

File : gsec9

h9q6: What is the major material of the floor?

Value	Label	Cases	Percentage
10	Concrete	51	1.5%
11	Bricks	2	0.1%
12	Stone	5	0.2%
13	Cement screed	1047	31.6%
14	Rammed earth	2157	65.1%
15	Wood	2	0.1%
16	Tiles	45	1.4%
96	Other (specify)	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.

h9q7: What is the main source of water for drinking for your household?

Information	[Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]
Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
10	Piped water into the dwelling	71	2.1%
11	Piped water to the yard	248	7.5%
12	Public tap	388	11.7%
13	Borehole in yard/plot	19	0.6%
14	Public borehole	1162	35.1%
15	Protected well/spring	575	17.4%
16	Unprotected well/spring	577	17.4%
17	River/ Stream/ Lake	118	3.6%
18	Vendor	42	1.3%
19	Tanker truck	0	
20	Gravity flow scheme	28	0.8%
21	Rain water	61	1.8%
22	Bottled water	11	0.3%
96	Other (specify)	11	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.

h9q8: What is the main reason for not using protected water sources?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=2256 /-] [Invalid=1056 /-]

Value	Label	Cases	Percentage
1	Long distance	885	39.2%
2	Unreliable	326	14.5%
3	Water does not taste good	20	0.9%
4	Require contribution	66	2.9%
5	Long queues	100	4.4%
6	Open source is okay	763	33.8%
96	Other (specify)	96	4.3%
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 : gsec9

h9q9a: Travel time - collect the drinking water from the main source

Information	[Type= continuous] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=2859 /-] [Invalid=453 /-]

h9q9b: Waiting time - collect the drinking water from the main source

Information	[Type= continuous] [Format=numeric] [Range= 0-240] [Missing=*]
Statistics [NW/ W]	[Valid=2859 /-] [Invalid=453 /-]

h9q10: How far is the main source from your dwelling?(kms)

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=2858 /-] [Invalid=454 /-]

h9q11: How much drinking water does the household use per day? (litres)

Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]

h9q12: Is the water used by the household paid for?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	1136	34.3%
2	No	2175	65.7%
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.

h9q13: What is the purpose for payment?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1136 /-] [Invalid=2176 /-]

Value	Label	Cases	Percentage
1	User fees/tariffs	620	54.6%
2	maintenance costs	502	44.2%
8	Other (specify)	14	1.2%
Sysmiss		2176	

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

h9q14: How much money, on average, does the household pay per month for the water?

Information	[Type= continuous] [Format=numeric] [Range= 100-100000] [Missing=*]
Statistics [NW/ W]	[Valid=1134 /-] [Invalid=2178 /-]

h9q15_1: Who normally collects drinking water for this hh? (person 1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2901 /-] [Invalid=0 /-]

h9q15_2: Who normally collects drinking water for this hh? (person 2)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2296 /-] [Invalid=0 /-]

h9q15_3: Who normally collects drinking water for this hh? (person 3)

Information	[Type= discrete] [Format=character] [Missing=*]
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File : gsec9

h9q15_3: Who normally collects drinking water for this hh? (person 3)

Statistics [NW/ W]	[Valid=1586 /-] [Invalid=0 /-]
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h9q15_4: How is the drinking water normally trnasported

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
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Statistics [NW/ W]	[Valid=2901 /-] [Invalid=411 /-]
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Value	Label	Cases	Percentage
1	Carried by person	2609	<div></div> 89.9%
2	Bicycle	269	<div></div> 9.3%
3	Motorcycle	15	<div></div> 0.5%
4	Wheelbarrow/ hand cart	3	<div></div> 0.1%
5	Motor vehicle	5	<div></div> 0.2%
6	Other (specify)	0	
Sysmiss		411	

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

h9q15_5: How much drinking water does the household use per day? (litres)

Information	[Type= continuous] [Format=numeric] [Range= 1-1200] [Missing=*]
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Statistics [NW/ W]	[Valid=3310 /-] [Invalid=2 /-]
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h9q16: Are the safe water sources in your community managed by user committees?

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

Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]
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Value	Label	Cases	Percentage
1	Yes	1627	<div></div> 49.1%
2	No	1325	<div></div> 40.0%
9	dk	359	<div></div> 10.8%
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.

h9q17: What do you do to the water to make it safer for drinking?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]
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Value	Label	Cases	Percentage
1	Boil and filter	233	<div></div> 7.0%
2	Boil only	1142	<div></div> 34.5%
3	Filter only	26	<div></div> 0.8%
4	Nothing is done	1833	<div></div> 55.4%
8	Other (specify)	77	<div></div> 2.3%
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.

h9q18: How is the water for drinking usually stored?

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

Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]
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Value	Label	Cases	Percentage
1	Pot	1306	<div></div> 39.4%

File : gsec9

h9q18: How is the water for drinking usually stored?

Value	Label	Cases	Percentage
2	Jerry can	1847	55.8%
3	Saucepan	21	0.6%
4	Drums	8	0.2%
5	Jug/Kettle	69	2.1%
8	Other (specify)	60	1.8%
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.

h9q19: Is it usually covered?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	2583	78.0%
2	No	728	22.0%
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.

h9q20: How has the availability of safe water for household consumption changed in your

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2259 /-] [Invalid=1053 /-]		
Value	Label	Cases	Percentage
1	Improved	787	34.8%
2	Same	1245	55.1%
3	Worsened	164	7.3%
9	Don	63	2.8%
Sysmiss		1053	

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

h9q21: What are the main constraints that your household faces in accessing safe water

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3311 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Long distance	831	25.1%
2	Inadequate sources	899	27.2%
3	High Costs	221	6.7%
4	Insecurity	6	0.2%
5	No problem	1259	38.0%
8	Other (specify)	95	2.9%
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.

h9q22: What type of toilet is mainly used in your household?

Information	[Type= discrete] [Format=numeric] [Range= 10-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3310 /-] [Invalid=2 /-]		

File : gsec9

h9q22: What type of toilet is mainly used in your household?

Value	Label	Cases	Percentage
10	Flush Toilet	58	1.8%
11	VIP Latrine	141	4.3%
12	Covered Pit latrine with slab	872	26.3%
13	Covered Pit latrine without slab	1640	49.5%
14	Uncovered Pit latrine with slab	39	1.2%
15	Uncovered Pit latrine without slab	326	9.8%
16	Ecosan (compost toilet)	7	0.2%
17	No facility/Bush/Polythene bags/Bucket	223	6.7%
96	Other (specify)	4	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.

h9q22a: Does the household share this toilet facility with other households?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3087 /-] [Invalid=225 /-]		
Value	Label	Cases	Percentage
1	Yes	1131	36.6%
2	No	1956	63.4%
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.

h9q22b: With how many other households does this household share this toilet?

Information	[Type= continuous] [Format=numeric] [Range= 1-15000] [Missing=*]
Statistics [NW/ W]	[Valid=1130 /-] [Invalid=2182 /-]

h9q23: Do you have a hand washing facility at the toilet?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3087 /-] [Invalid=225 /-]		
Value	Label	Cases	Percentage
1	No	2707	87.7%
2	Yes with water only	279	9.0%
3	Yes with water and soap	101	3.3%
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.

File : gsec10_1

hhid: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

h10q1: Does this house have electricity?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3303 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	501	<div></div> 15.2%
2	No	2802	<div></div> 84.8%
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.

h10q2: How many hours per day do you usually have power, in a season like this?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=501 /-] [Invalid=2804 /-]

h10q3: How does the household pay for the electricity it uses?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=501 /-] [Invalid=2804 /-]

Value	Label	Cases	Percentage
1	Bill from power company	253	<div></div> 50.5%
2	Provide in rent	104	<div></div> 20.8%
3	Free use/illegal connections	29	<div></div> 5.8%
4	Pay fee to neighbor	75	<div></div> 15.0%
8	Other (specify)	40	<div></div> 8.0%
Sysmiss		2804	

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

h10q4: What was the quantity of electricity used?

Information	[Type= continuous] [Format=numeric] [Range= 0-44563] [Missing=*]
Statistics [NW/ W]	[Valid=247 /-] [Invalid=3058 /-]

h10q5a: How much did your household pay for electricity in the last month?

Information	[Type= continuous] [Format=numeric] [Range= 0-130000] [Missing=*]
Statistics [NW/ W]	[Valid=368 /-] [Invalid=2937 /-]

h10q5b: How many days were covered in the last electricity billing period?

Information	[Type= continuous] [Format=numeric] [Range= 7-60] [Missing=*]
Statistics [NW/ W]	[Valid=368 /-] [Invalid=2937 /-]

h10q6: Does this house use a generator?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3303 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	16	<div></div> 0.5%
2	No	3287	<div></div> 99.5%

File : gsec10_1

h10q6: Does this house use a generator?

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.

h10q7a: How much did your household pay for diesel for your generator in the last month?

Information	[Type= continuous] [Format=numeric] [Range= 0-27200] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=3289 /-]

h10q7b: How many litres of diesel is used last month? (diesel in litres)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=3289 /-]

Value	Label	Cases	Percentage
0		12	75.0%
2		1	6.2%
3		1	6.2%
4		1	6.2%
8		1	6.2%
Sysmiss		3289	

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

h10q7c: How much did household pay for fuel for your generator in the last month?

Information	[Type= continuous] [Format=numeric] [Range= 0-216000] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=3289 /-]

h10q7d: How much did household pay for fuel for your generator in the last month?

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=3289 /-]

h10q9: Which is the stove used most often by this household?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3256 /-] [Invalid=49 /-]

Value	Label	Cases	Percentage
1	Electric	9	0.3%
2	lpg	16	0.5%
3	Kerosene	23	0.7%
4	Wood / Sawdust Burning	0	
5	Efficient Wood Burning	13	0.4%
6	Charcoal	677	20.8%
7	Other Biomass Burning	0	
8	Open fire	2514	77.2%
9	Other (specify)	4	0.1%
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.

h10q10: Does this [main stove] have a chimney?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3230 /-] [Invalid=75 /-]

File : gsec10_1

h10q10: Does this [main stove]] have a chimney?

Value	Label	Cases	Percentage
1	Yes	229	 7.1%
2	No	3001	 92.9%
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.

h10q11: Approximately how many hours a day is the [main stove] in use (burning/on) by th

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=3255 /-] [Invalid=50 /-]

h10q12: Where is the [main stove] located?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3252 /-] [Invalid=53 /-]

Value	Label	Cases	Percentage
1	In a separate kitchen	2305	 70.9%
2	In a room in the dwelling not just devoted to cooking	252	 7.7%
3	In an outdoor space	695	 21.4%
Sysmiss		53	

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

hh: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

File : gsec10_2

HHID: Household code

Information

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

Statistics [NW/ W]

[Valid=29745 /-] [Invalid=0 /-]

h10q8_1: Stove id

Information

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

Statistics [NW/ W]

[Valid=29745 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Electric	3305	<div></div>	11.1%
2	LPG	3305	<div></div>	11.1%
3	Kerosene	3305	<div></div>	11.1%
4	Wood / Sawdust Burning	3305	<div></div>	11.1%
5	Efficient Wood Burning	3305	<div></div>	11.1%
6	Charcoal	3305	<div></div>	11.1%
7	Other Biomass Burning	3305	<div></div>	11.1%
8	Open fire	3305	<div></div>	11.1%
9	Other (specify)	3305	<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.

h10q8_2: Which of the following types of stoves are used by this household?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=29727 /-] [Invalid=18 /-]

Value	Label	Cases	Percentage	
1	Yes	4046	<div></div>	13.6%
2	No	25681	<div></div>	86.4%
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.

hh: Household code

Information

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

Statistics [NW/ W]

[Valid=29745 /-] [Invalid=0 /-]

File : gsec10_3

HHID: Household code

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

Statistics [NW/ W] [Valid=26422 /-] [Invalid=0 /-]

h10q13: Fuel id

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

Statistics [NW/ W] [Valid=26422 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Firewood	3302	<div></div>	12.5%
2	Dung	3303	<div></div>	12.5%
3	Crop Residue	3303	<div></div>	12.5%
4	Kerosene	3303	<div></div>	12.5%
5	LPG	3303	<div></div>	12.5%
6	Charcoal	3302	<div></div>	12.5%
7	Solar	3303	<div></div>	12.5%
8	Electricity	3303	<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.

h10q14: Fuel id (yes/no)

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=26422 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Yes	6903	<div></div>	26.1%
2	No	19519	<div></div>	73.9%

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.

h10q15a: Do you use this [fuel] for cooking?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=6898 /-] [Invalid=19524 /-]

Value	Label	Cases	Percentage	
1	Yes	4271	<div></div>	61.9%
2	No	2627	<div></div>	38.1%
Sysmiss		19524		

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

h10q15b: Do you use this [fuel] for lighting ?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=6898 /-] [Invalid=19524 /-]

Value	Label	Cases	Percentage	
1	Yes	2824	<div></div>	40.9%
2	No	4074	<div></div>	59.1%
Sysmiss		19524		

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

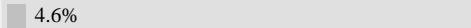
h10q15c: Do you use this [fuel] for heating?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=6898 /-] [Invalid=19524 /-]

File : gsec10_3



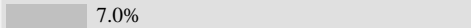
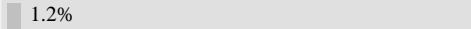
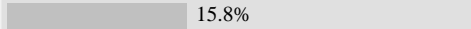
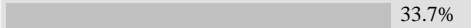
h10q15c: Do you use this [fuel] for heating?

Value	Label	Cases	Percentage
1	Yes	314	 4.6%
2	No	6584	 95.4%
Sysmiss		19524	

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

h10q16: Where do you get most of [fuel]?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=6042 /-] [Invalid=20380 /-]

Value	Label	Cases	Percentage
1	Purchase from shop	1376	 22.8%
2	Purchase from marketplace	1181	 19.5%
3	Purchase from public utility	425	 7.0%
4	Purchase on the black market	73	 1.2%
5	Gather / collect from own land	952	 15.8%
6	Gather / collect from village	2035	 33.7%
Sysmiss		20380	

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

h10q17a: How much did your household pay for the [fuel] used in the last month?

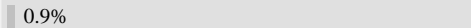
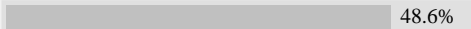
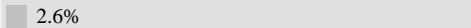
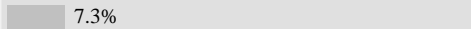
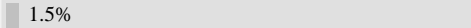
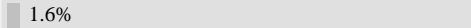
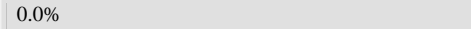
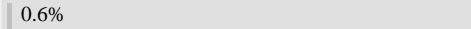
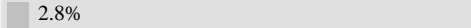
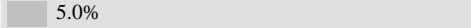
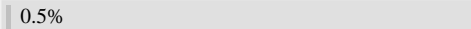
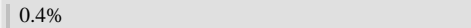
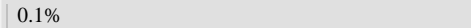
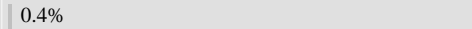
Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]
Statistics [NW/ W]	[Valid=3054 /-] [Invalid=23368 /-]

h10q17b: How much did your household pay for the [fuel] used in the last month?

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=3054 /-] [Invalid=23368 /-]

h10q17c: How much did your household pay for the [fuel] used in the last month?

Information	[Type= discrete] [Format=numeric] [Range= 1-133] [Missing=*]
Statistics [NW/ W]	[Valid=3054 /-] [Invalid=23368 /-]

Value	Label	Cases	Percentage
1	Kg	29	 0.9%
3	Litre	1483	 48.6%
9	Sack (120kgs)	78	 2.6%
10	Sack (100kgs)	223	 7.3%
11	Sack (80kgs)	47	 1.5%
12	Sack (50kgs)	48	 1.6%
13	Sack (unspecified)	1	 0.0%
20	Tin(Ddebbe)-20ltrs	18	 0.6%
21	Tin - 5ltrs	84	 2.8%
22	Plastic basin - 15ltrs	153	 5.0%
85	Number of Units - general	0	
87	Piece -big	16	 0.5%
88	Piece -medium	12	 0.4%
89	Piece -small	4	 0.1%
90	Heap - Large	13	 0.4%

File : gsec10_3

h10q17c: How much did your household pay for the [fuel] used in the last month?

Value	Label	Cases	Percentage
91	Heap - Medium	49	1.6%
92	Heap - Small	82	2.7%
96	Bundle - big	67	2.2%
97	Bundle - medium	77	2.5%
98	Bundle -small	55	1.8%
99	Other	0	
123	Akendo - big	154	5.0%
124	Akendo - medium	106	3.5%
125	Akendo - small	164	5.4%
133	Sadolin tin - 3ltrs	91	3.0%
Sysmiss		23368	

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

hh: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26422 /-] [Invalid=0 /-]

File : gsec11_1

hhid: Household number

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

Statistics [NW/ W] [Valid=3305 /-] [Invalid=0 /-]

h11q1: What is the household

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=3303 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Subsistence farming	1641	49.7%
2	Commercial farming	49	1.5%
3	Wage employment	703	21.3%
4	Non-agricultural enterprises	672	20.3%
5	Property income	51	1.5%
6	Transfers (pension, allowances, social security benefits,)	9	0.3%
7	Remittances	163	4.9%
8	Organizational support (e.g. food aid, WFP, NGOs etc)	2	0.1%
96	Other (specify)	13	0.4%
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.

hh: Household number

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

Statistics [NW/ W] [Valid=3305 /-] [Invalid=0 /-]

File : gsec11_2**# hhid: Houshold code**

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=46214 /-] [Invalid=0 /-]
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s11q3: Source of income code

Information	[Type= discrete] [Format=numeric] [Range= 21-45] [Missing=*]
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Statistics [NW/ W]	[Valid=46214 /-] [Invalid=0 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage	
21	Net actual rents received from building/property	3301		7.1%
22	Net rent received from land	3301		7.1%
23	Royalties	3301		7.1%
31	Interest received from current account	3301		7.1%
32	Interest from other type of account	3301		7.1%
33	Interest from shares	3301		7.1%
34	Dividends	3301		7.1%
35	Payments from bonds	3301		7.1%
36	Payments from treasury bills	3301		7.1%
41	Pension and life insurance annuity benefits	3301		7.1%
42	Remittances and assistance received locally (elsewhere in the country)	3301		7.1%
43	Remittances and assistance received from abroad	3301		7.1%
44	Income from the sale of assets excluding livestock	3301		7.1%
45	Other, NON HH ENTERPRISE income (inheritance, alimony, scholarship, etc.)	3301		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.

s11q4: Has the household received any income (in cash and in kind) from [..] in the pas

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=46201 /-] [Invalid=13 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage	
1	Yes	1324	2.9%	
2	No	44877	97.1%	
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.

s11q5: Amount received in past 12 months - cash (shillings)

Information	[Type= continuous] [Format=numeric] [Range= 0-60000000] [Missing=*]
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Statistics [NW/ W]	[Valid=1325 /-] [Invalid=44889 /-]
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s11q6: Amount received in past 12 months - in-kind (shillings)

Information	[Type= continuous] [Format=numeric] [Range= 0-15000000] [Missing=*]
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Statistics [NW/ W]	[Valid=1286 /-] [Invalid=44928 /-]
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s11q6a: Who in the household controls/decides on the use of cash/in kind payment from [...]

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1308 /-] [Invalid=0 /-]
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File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

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

Statistics [NW/ W] [Valid=434 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
-777		5	1.2%
P00208-002		1	0.2%
P00211-006		1	0.2%
P00303-005		1	0.2%
P00313-001		1	0.2%
P00606-003		1	0.2%
P00809-002		1	0.2%
P00810-001		2	0.5%
P00810-016		1	0.2%
P01209-004		1	0.2%
P01401-002		1	0.2%
P01605-002		2	0.5%
P02110-002		1	0.2%
P02111-005		1	0.2%
P02304-001		1	0.2%
P02310-002		1	0.2%
P02602-005		1	0.2%
P02705-002		1	0.2%
P02711-006		1	0.2%
P02803-002		1	0.2%
P03003-008		1	0.2%
P03010-002		1	0.2%
P03409-001		1	0.2%
P03409-038		1	0.2%
P03604-031		1	0.2%
P03605-003		1	0.2%
P03704-001		2	0.5%
P03709-001		1	0.2%
P04002-002		1	0.2%
P04010-002		1	0.2%
P04011-002		1	0.2%
P04603-001		1	0.2%
P04606-019		1	0.2%
P04804-001		1	0.2%
P04808-002		1	0.2%
P04905-002		1	0.2%
P04909-002		1	0.2%
P04910-001		1	0.2%
P05002-001		1	0.2%
P05007-004		1	0.2%
P05102-001		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P05704-001		1	0.2%
P05707-004		1	0.2%
P06108-003		1	0.2%
P06109-002		1	0.2%
P06110-002		1	0.2%
P06310-002		2	0.5%
P06310-006		1	0.2%
P06310-007		1	0.2%
P06310-016		1	0.2%
P06405-002		2	0.5%
P06411-002		1	0.2%
P06607-002		1	0.2%
P06608-002		1	0.2%
P06706-002		1	0.2%
P06807-002		1	0.2%
P07007-002		1	0.2%
P07008-010		2	0.5%
P07009-002		1	0.2%
P07204-001		1	0.2%
P07209-002		1	0.2%
P07504-001		1	0.2%
P08103-007		1	0.2%
P08309-006		1	0.2%
P08502-002		1	0.2%
P08609-001		1	0.2%
P09003-002		1	0.2%
P09008-010		1	0.2%
P09010-015		1	0.2%
P09105-002		1	0.2%
P09108-002		1	0.2%
P09109-006		1	0.2%
P09110-001		1	0.2%
P09609-002		1	0.2%
P09609-003		1	0.2%
P09610-002		1	0.2%
P09901-014		2	0.5%
P10002-002		1	0.2%
P10003-002		1	0.2%
P10009-001		1	0.2%
P10010-001		1	0.2%
P10706-017		1	0.2%
P10706-020		1	0.2%
P10708-002		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P10807-002		1	0.2%
P10906-002		1	0.2%
P10910-002		1	0.2%
P11002-002		1	0.2%
P11011-002		1	0.2%
P11406-003		1	0.2%
P11414-002		2	0.5%
P11502-002		2	0.5%
P11505-002		1	0.2%
P11506-002		2	0.5%
P11506-019		1	0.2%
P11507-002		1	0.2%
P11510-002		2	0.5%
P11808-002		1	0.2%
P11903-016		1	0.2%
P11910-003		2	0.5%
P12011-002		1	0.2%
P12404-001		1	0.2%
P12604-009		1	0.2%
P12606-014		1	0.2%
P12710-010		1	0.2%
P12805-002		1	0.2%
P12809-002		1	0.2%
P12809-009		1	0.2%
P12809-012		1	0.2%
P12810-002		2	0.5%
P12904-002		1	0.2%
P13102-008		1	0.2%
P13205-007		1	0.2%
P13310-002		1	0.2%
P13310-017		1	0.2%
P13310-029		1	0.2%
P13311-002		1	0.2%
P14007-003		1	0.2%
P14007-007		1	0.2%
P14007-019		1	0.2%
P14010-001		2	0.5%
P14104-002		1	0.2%
P14104-011		1	0.2%
P14202-002		1	0.2%
P14206-009		1	0.2%
P14304-004		1	0.2%
P14309-039		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P14402-009		1	0.2%
P14808-002		1	0.2%
P14903-002		1	0.2%
P15008-002		1	0.2%
P15009-002		1	0.2%
P15102-002		1	0.2%
P15103-002		1	0.2%
P15108-002		1	0.2%
P15504-002		1	0.2%
P15910-002		1	0.2%
P16202-001		1	0.2%
P16305-002		1	0.2%
P16404-002		1	0.2%
P16408-002		1	0.2%
P16409-009		1	0.2%
P16501-003		1	0.2%
P16505-004		1	0.2%
P16505-012		1	0.2%
P16507-003		1	0.2%
P16609-013		1	0.2%
P16808-001		1	0.2%
P17003-002		2	0.5%
P17010-002		2	0.5%
P17010-004		1	0.2%
P17103-001		1	0.2%
P17210-002		1	0.2%
P17401-001		1	0.2%
P17406-002		1	0.2%
P17409-002		1	0.2%
P17608-003		1	0.2%
P17704-003		1	0.2%
P17708-002		1	0.2%
P18007-003		1	0.2%
P18010-003		5	1.2%
P18107-003		1	0.2%
P18301-011		1	0.2%
P18802-002		1	0.2%
P18808-012		1	0.2%
P18810-002		1	0.2%
P18902-002		1	0.2%
P18907-007		1	0.2%
P18908-002		1	0.2%
P19001-002		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P19008-007		1	0.2%
P19008-021		1	0.2%
P19107-002		1	0.2%
P19107-007		1	0.2%
P19201-003		1	0.2%
P19208-002		1	0.2%
P19502-001		1	0.2%
P19505-001		1	0.2%
P19608-008		1	0.2%
P19610-002		2	0.5%
P19702-003		1	0.2%
P19705-002		1	0.2%
P19708-002		1	0.2%
P19709-004		1	0.2%
P20005-006		1	0.2%
P20205-001		1	0.2%
P20208-002		1	0.2%
P20209-002		1	0.2%
P20310-011		1	0.2%
P20404-001		1	0.2%
P20502-006		1	0.2%
P20505-002		1	0.2%
P20606-003		1	0.2%
P20608-004		1	0.2%
P20609-001		2	0.5%
P20610-010		1	0.2%
P20804-002		1	0.2%
P20805-010		1	0.2%
P20809-001		1	0.2%
P20909-002		1	0.2%
P21106-002		1	0.2%
P21108-002		1	0.2%
P21503-003		1	0.2%
P21505-002		1	0.2%
P21506-002		1	0.2%
P21510-002		1	0.2%
P21602-001		1	0.2%
P21602-005		1	0.2%
P21609-002		1	0.2%
P21610-001		1	0.2%
P21612-002		1	0.2%
P21703-002		1	0.2%
P21711-002		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P22014-002		1	0.2%
P22109-001		1	0.2%
P22110-073		1	0.2%
P22303-004		1	0.2%
P22307-002		1	0.2%
P22308-002		1	0.2%
P22401-012		1	0.2%
P22410-002		2	0.5%
P22503-005		1	0.2%
P22509-002		1	0.2%
P22510-001		1	0.2%
P22802-002		2	0.5%
P22806-001		2	0.5%
P22807-007		1	0.2%
P23406-002		1	0.2%
P23407-003		2	0.5%
P23408-002		1	0.2%
P23411-002		1	0.2%
P23507-002		1	0.2%
P23508-002		1	0.2%
P23708-015		1	0.2%
P23708-016		1	0.2%
P23810-002		1	0.2%
P23909-002		2	0.5%
P24201-002		1	0.2%
P24408-002		1	0.2%
P24410-002		1	0.2%
P24506-008		2	0.5%
P24506-009		1	0.2%
P24512-001		1	0.2%
P24608-004		1	0.2%
P25609-019		1	0.2%
P25708-002		2	0.5%
P25709-002		1	0.2%
P25907-008		1	0.2%
P26010-002		1	0.2%
P26012-005		1	0.2%
P26203-020		1	0.2%
P26204-002		1	0.2%
P26306-001		1	0.2%
P26507-008		1	0.2%
P26511-008		1	0.2%
P26603-011		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P26610-013		1	0.2%
P27008-012		1	0.2%
P28109-001		1	0.2%
P28502-002		1	0.2%
P28810-002		1	0.2%
P29202-002		1	0.2%
P29410-002		3	0.7%
P29602-001		1	0.2%
P29602-010		1	0.2%
P29603-002		1	0.2%
P29607-001		1	0.2%
P29710-002		1	0.2%
P29809-001		1	0.2%
P29906-001		1	0.2%
P30306-002		1	0.2%
P30408-007		1	0.2%
P30510-002		1	0.2%
P30610-002		1	0.2%
P30702-012		1	0.2%
P30709-002		1	0.2%
P31709-002		2	0.5%
P32104-001		1	0.2%
P32205-005		1	0.2%
P32408-002		3	0.7%
P32508-001		1	0.2%
P32508-004		1	0.2%
P32602-002		1	0.2%
P32702-001		1	0.2%
P32808-001		1	0.2%
P33002-002		1	0.2%
P33103-004		1	0.2%
P33110-002		1	0.2%
P33201-002		1	0.2%
P33202-002		1	0.2%
P33308-001		1	0.2%
P33310-002		1	0.2%
P33401-002		1	0.2%
P33403-002		2	0.5%
P33404-001		1	0.2%
P33404-002		1	0.2%
P33602-002		1	0.2%
P33710-001		2	0.5%
P33805-003		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P34003-002		2	0.5%
P34103-002		2	0.5%
P34201-002		1	0.2%
P34302-002		1	0.2%
P34409-002		1	0.2%
P34503-002		2	0.5%
P34510-002		1	0.2%
P34606-002		1	0.2%
P34701-006		1	0.2%
P34707-001		1	0.2%
P34903-002		1	0.2%
P35001-002		1	0.2%
P35102-004		1	0.2%
P35203-002		2	0.5%
P35204-002		1	0.2%
P35208-002		1	0.2%
P35210-002		1	0.2%
P35301-007		1	0.2%
P35302-001		1	0.2%
P35302-002		1	0.2%
P35304-002		2	0.5%
P35404-003		1	0.2%
P35505-002		1	0.2%
P35605-001		1	0.2%
P35702-003		1	0.2%
P35910-001		1	0.2%
P36002-002		1	0.2%
P36008-002		1	0.2%
P36102-001		1	0.2%
P36105-002		1	0.2%
P36205-003		1	0.2%
P36208-002		1	0.2%
P36410-003		1	0.2%
P36607-002		1	0.2%
P36608-001		1	0.2%
P36803-002		1	0.2%
P36810-008		1	0.2%
P36902-003		1	0.2%
P36907-002		1	0.2%
P37104-002		1	0.2%
P37205-002		1	0.2%
P37307-002		1	0.2%
P37510-002		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P37606-002		1	0.2%
P37703-002		1	0.2%
P37707-002		2	0.5%
P37902-002		1	0.2%
P38104-002		1	0.2%
P38208-001		1	0.2%
P38301-005		1	0.2%
P38304-002		1	0.2%
P38305-002		1	0.2%
P38404-003		1	0.2%
P38405-002		1	0.2%
P38504-002		1	0.2%
P38601-002		1	0.2%
P38704-002		1	0.2%
P38804-001		1	0.2%
P38910-001		1	0.2%
P39501-001		1	0.2%
P39603-002		1	0.2%
P39605-002		1	0.2%
P39702-002		1	0.2%
P39703-002		1	0.2%
P39704-002		1	0.2%
P39707-001		1	0.2%
P39708-002		2	0.5%
P40010-002		1	0.2%
P40106-002		1	0.2%
P40301-002		1	0.2%
P40302-002		1	0.2%
P40507-007		1	0.2%
P40602-002		1	0.2%
P40607-002		1	0.2%
P40609-001		1	0.2%
P40706-001		1	0.2%
P40903-002		1	0.2%
P41005-002		1	0.2%
P41306-002		1	0.2%
P41509-010		1	0.2%
P41605-002		1	0.2%
P41610-001		1	0.2%
P41809-001		1	0.2%
P42406-002		1	0.2%
P42504-002		1	0.2%
P42809-002		1	0.2%

File : gsec11_2

s11q6b: Who in the household controls/decides on the use of cash/in kind payment from [...]

Value	Label	Cases	Percentage
P42909-006		1	0.2%
P43009-006		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: Houshold code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=46214 /-] [Invalid=0 /-]

s11q7: What were the common uses for the remittance s and assistance received?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=908 /-] [Invalid=45306 /-]

Value	Label	Cases	Percentage
1	Buy land	1	0.1%
2	Buy livestock	1	0.1%
3	Buy farm tools and implements	4	0.4%
4	Buy farm inputs such as seeds, fertilizer, pesticides	3	0.3%
5	Purchase inputs/working capital for non-farm enterprises	3	0.3%
6	Pay for building rentals	7	0.8%
7	Buy consumption goods	574	63.2%
8	Pay for education expenses	263	29.0%
9	Pay for health expenses	40	4.4%
10	Pay for ceremonial expenses	8	0.9%
96	Other (specify)	4	0.4%
Sysmiss		45306	

Warning: 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 : gsec12_1

hhid: Household number

Information

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

Statistics [NW/ W]

[Valid=3305 /-] [Invalid=0 /-]

h12q1: Over the past 12 months, has anyone in your household operated any non-agricultu

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=3303 /-] [Invalid=2 /-]

Value

Label

1

Yes

2

No

Sysmiss

Cases

1500

1803

2

Percentage

45.4%

54.6%

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.

h12q2: What is the id code of the respondent to this section?

Information

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

Statistics [NW/ W]

[Valid=1502 /-] [Invalid=0 /-]

hh: Household number

Information

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

Statistics [NW/ W]

[Valid=3305 /-] [Invalid=0 /-]

File : gsec12_2

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2128 /-] [Invalid=0 /-]

h12q3a: Enterprise id

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2128 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1610	<div></div> 75.7%
2		399	<div></div> 18.8%
3		88	<div></div> 4.1%
4		24	<div></div> 1.1%
5		5	<div></div> 0.2%
6		2	<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.

h12q3b: Description of enterprise

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2127 /-] [Invalid=0 /-]

h12q4: Industry code industry code industry code

Information	[Type= continuous] [Format=numeric] [Range= 114-9609] [Missing=*]
Statistics [NW/ W]	[Valid=2126 /-] [Invalid=2 /-]

h12qNew: This enterprise is added in this wave or not?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2128 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1261	<div></div> 59.3%
1		867	<div></div> 40.7%

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.

h12q4a: Has this enterprise been in operation at all in the last twelve months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2118 /-] [Invalid=10 /-]

Value	Label	Cases	Percentage
1	Yes	1792	<div></div> 84.6%
2	No	326	<div></div> 15.4%
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.

h12q4b: Why this enterprise is not in operation today?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=316 /-] [Invalid=1812 /-]

Value	Label	Cases	Percentage
1	Shut down,Insecurity/Theft	12	<div></div> 3.8%
2	Shutdown,Lack of supply of inputs/raw materials	26	<div></div> 8.2%

File : gsec12_2

h12q4b: Why this enterprise is not in operation today?

Value	Label	Cases	Percentage
3	Shut down, lack of demand for output/market	19	6.0%
4	Shut down, Economic Factors (Profitability)	70	22.2%
5	Shut down, Technical issues (machine breakdown)	5	1.6%
6	Shut down, Labour relates (death/illness/migration/split of family member)	39	12.3%
7	Shut Down, Government Regulations (problems with license/ registration/taxes)	0	
8	shut down, Competition	6	1.9%
9	shut down, lack of water	2	0.6%
10	shut down, lack of electricity	0	
11	shut down, lack of space/premises	1	0.3%
12	shut down, lack of transport	1	0.3%
13	shut down, lack of finance	78	24.7%
14	Other (Specify)	57	18.0%
Sysmiss		1812	

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

h12q4c: Are you expecting to re-start operation over the next 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=326 -/] [Invalid=1802 -/]

Value	Label	Cases	Percentage
2	No	233	71.5%
3	yes, probably	80	24.5%
4	yes, certainly	13	4.0%
Sysmiss		1802	

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

h12q4d: Who in the household owns/ manages this enterprise?(id 1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1965 -/] [Invalid=0 -/]

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=398 -/] [Invalid=0 -/]

Value	Label	Cases	Percentage
P00110-004		1	0.3%
P00302-003		1	0.3%
P00313-004		1	0.3%
P01209-013		1	0.3%
P01209-024		1	0.3%
P01402-008		1	0.3%
P01801-002		1	0.3%
P02205-001		1	0.3%
P02205-002		1	0.3%
P02602-005		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P02608-009		1	0.3%
P02705-002		1	0.3%
P03010-002		1	0.3%
P03601-009		1	0.3%
P03604-022		1	0.3%
P03605-006		1	0.3%
P03707-013		1	0.3%
P03709-002		1	0.3%
P03711-001		1	0.3%
P03811-005		1	0.3%
P04001-002		1	0.3%
P04205-001		1	0.3%
P04205-002		1	0.3%
P04207-002		1	0.3%
P04509-002		1	0.3%
P04802-001		1	0.3%
P04808-001		1	0.3%
P04808-002		1	0.3%
P04907-001		1	0.3%
P04910-005		1	0.3%
P04912-002		1	0.3%
P05010-001		1	0.3%
P05906-028		1	0.3%
P06005-001		1	0.3%
P06006-002		1	0.3%
P06102-002		1	0.3%
P06109-001		1	0.3%
P06307-007		1	0.3%
P06903-010		1	0.3%
P07007-002		1	0.3%
P07201-001		1	0.3%
P07201-007		1	0.3%
P07202-002		2	0.5%
P08102-005		1	0.3%
P08102-020		1	0.3%
P08102-041		1	0.3%
P08110-001		1	0.3%
P08404-002		1	0.3%
P08602-015		1	0.3%
P08609-002		1	0.3%
P09210-016		1	0.3%
P09513-001		1	0.3%
P09513-008		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P09908-001		1	0.3%
P09910-001		1	0.3%
P10704-002		1	0.3%
P10710-001		2	0.5%
P10710-020		1	0.3%
P10803-021		1	0.3%
P10906-002		1	0.3%
P10909-059		1	0.3%
P11405-002		1	0.3%
P11409-001		1	0.3%
P11506-019		1	0.3%
P11807-002		1	0.3%
P11903-006		1	0.3%
P11910-002		1	0.3%
P12003-004		1	0.3%
P12502-002		1	0.3%
P12502-004		1	0.3%
P12709-011		1	0.3%
P12710-002		1	0.3%
P12910-004		2	0.5%
P13009-004		1	0.3%
P13107-009		1	0.3%
P13207-006		2	0.5%
P13307-002		1	0.3%
P13311-002		1	0.3%
P14003-013		1	0.3%
P14003-021		1	0.3%
P14004-002		1	0.3%
P14004-024		1	0.3%
P14008-005		1	0.3%
P14203-002		1	0.3%
P14207-012		1	0.3%
P14302-019		1	0.3%
P14304-002		1	0.3%
P14309-004		1	0.3%
P14309-011		1	0.3%
P14309-031		1	0.3%
P14401-003		1	0.3%
P14606-001		1	0.3%
P14612-001		1	0.3%
P14612-002		1	0.3%
P14903-013		1	0.3%
P15109-016		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P15502-001		1	0.3%
P15902-001		1	0.3%
P15903-002		1	0.3%
P15909-002		1	0.3%
P15909-014		1	0.3%
P16201-008		1	0.3%
P16302-004		1	0.3%
P16306-001		1	0.3%
P16405-005		1	0.3%
P16410-003		1	0.3%
P16708-001		1	0.3%
P17003-002		1	0.3%
P17103-001		1	0.3%
P17208-002		1	0.3%
P17210-001		1	0.3%
P17406-001		1	0.3%
P17408-004		1	0.3%
P17503-001		1	0.3%
P17506-001		1	0.3%
P17601-002		1	0.3%
P17608-003		1	0.3%
P18012-002		1	0.3%
P18013-001		1	0.3%
P18203-001		1	0.3%
P18208-001		2	0.5%
P18301-012		1	0.3%
P18301-035		1	0.3%
P18307-002		1	0.3%
P18601-038		1	0.3%
P18806-009		1	0.3%
P18806-017		1	0.3%
P18908-001		1	0.3%
P19008-008		1	0.3%
P19008-015		1	0.3%
P19009-001		1	0.3%
P19107-001		1	0.3%
P19108-003		1	0.3%
P19108-007		1	0.3%
P19201-002		1	0.3%
P19402-009		1	0.3%
P19409-003		1	0.3%
P19506-013		1	0.3%
P19702-018		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P19702-021		1	0.3%
P19702-022		1	0.3%
P20010-001		1	0.3%
P20209-002		1	0.3%
P20210-001		1	0.3%
P20406-002		1	0.3%
P20505-002		1	0.3%
P20603-001		1	0.3%
P20606-003		1	0.3%
P20801-019		1	0.3%
P20802-004		1	0.3%
P20806-002		1	0.3%
P20809-002		1	0.3%
P20909-007		1	0.3%
P21109-001		1	0.3%
P21406-002		1	0.3%
P21407-005		1	0.3%
P21505-002		1	0.3%
P21507-002		1	0.3%
P21509-001		1	0.3%
P21510-005		1	0.3%
P21602-001		1	0.3%
P21609-002		1	0.3%
P21706-005		1	0.3%
P21708-003		1	0.3%
P21710-001		1	0.3%
P22003-002		1	0.3%
P22004-004		1	0.3%
P22004-013		1	0.3%
P22004-040		1	0.3%
P22101-001		1	0.3%
P22110-040		1	0.3%
P22110-065		1	0.3%
P22301-001		1	0.3%
P22303-014		1	0.3%
P22306-002		1	0.3%
P22309-009		1	0.3%
P22408-001		1	0.3%
P22409-002		1	0.3%
P22502-001		1	0.3%
P22509-001		1	0.3%
P23102-001		1	0.3%
P23103-002		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P23303-014		1	0.3%
P23310-002		1	0.3%
P23402-003		1	0.3%
P23404-001		1	0.3%
P23405-003		1	0.3%
P23407-002		1	0.3%
P23503-013		1	0.3%
P23504-003		1	0.3%
P23505-001		1	0.3%
P23505-002		1	0.3%
P23509-016		1	0.3%
P23601-004		1	0.3%
P23801-023		2	0.5%
P24203-002		1	0.3%
P24605-007		1	0.3%
P25201-013		1	0.3%
P25401-003		1	0.3%
P25404-002		2	0.5%
P25409-001		1	0.3%
P25409-011		1	0.3%
P25703-002		1	0.3%
P25902-002		2	0.5%
P25903-020		1	0.3%
P25903-031		1	0.3%
P25907-012		1	0.3%
P26010-002		1	0.3%
P26203-027		1	0.3%
P26209-020		1	0.3%
P26305-008		1	0.3%
P27007-002		1	0.3%
P27408-002		1	0.3%
P27807-002		1	0.3%
P27808-010		1	0.3%
P28003-005		1	0.3%
P28006-004		1	0.3%
P28109-004		1	0.3%
P28301-004		1	0.3%
P28307-009		1	0.3%
P28310-017		1	0.3%
P28702-002		1	0.3%
P28710-001		1	0.3%
P29004-003		1	0.3%
P29401-003		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P29403-006		1	0.3%
P29407-002		1	0.3%
P29502-001		1	0.3%
P29604-001		2	0.5%
P29609-001		1	0.3%
P29703-004		1	0.3%
P29704-002		1	0.3%
P29706-008		1	0.3%
P29709-013		1	0.3%
P29710-001		1	0.3%
P29710-004		1	0.3%
P29810-003		1	0.3%
P29810-004		1	0.3%
P29901-002		1	0.3%
P29902-024		1	0.3%
P30012-002		2	0.5%
P30302-004		1	0.3%
P30309-001		1	0.3%
P30412-002		1	0.3%
P30509-001		1	0.3%
P30509-002		1	0.3%
P30510-002		1	0.3%
P30607-002		1	0.3%
P30607-003		1	0.3%
P30610-002		1	0.3%
P30701-010		1	0.3%
P30706-004		1	0.3%
P30706-015		1	0.3%
P30707-002		1	0.3%
P30709-002		1	0.3%
P30806-007		1	0.3%
P30811-001		1	0.3%
P30901-001		1	0.3%
P30901-008		1	0.3%
P31001-001		1	0.3%
P31006-002		2	0.5%
P31101-003		1	0.3%
P31105-002		1	0.3%
P31703-014		1	0.3%
P31707-002		1	0.3%
P31708-002		1	0.3%
P31903-001		1	0.3%
P31904-001		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P31908-001		1	0.3%
P32103-002		2	0.5%
P32104-011		1	0.3%
P32105-004		1	0.3%
P32106-018		1	0.3%
P32205-010		1	0.3%
P32206-001		1	0.3%
P32408-002		1	0.3%
P32410-002		1	0.3%
P32601-003		1	0.3%
P32705-002		1	0.3%
P32707-001		1	0.3%
P33002-002		1	0.3%
P33007-004		1	0.3%
P33103-003		1	0.3%
P33105-002		1	0.3%
P33106-001		1	0.3%
P33202-001		1	0.3%
P33208-005		1	0.3%
P33306-002		1	0.3%
P33404-002		1	0.3%
P33503-001		1	0.3%
P33506-002		1	0.3%
P33601-002		1	0.3%
P33703-001		1	0.3%
P33802-002		1	0.3%
P33807-002		1	0.3%
P34003-001		1	0.3%
P34209-002		2	0.5%
P34310-001		1	0.3%
P34406-001		2	0.5%
P34704-001		1	0.3%
P35105-002		1	0.3%
P35109-001		1	0.3%
P35301-003		1	0.3%
P35403-002		1	0.3%
P35408-001		1	0.3%
P35709-002		1	0.3%
P35905-002		1	0.3%
P36006-001		1	0.3%
P36302-001		1	0.3%
P36502-011		1	0.3%
P36506-002		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P36507-002		1	0.3%
P36508-002		1	0.3%
P36605-002		1	0.3%
P36702-002		1	0.3%
P36702-004		1	0.3%
P36705-001		1	0.3%
P36807-002		2	0.5%
P37006-002		1	0.3%
P37107-003		1	0.3%
P37203-001		1	0.3%
P37205-001		1	0.3%
P37209-002		1	0.3%
P37501-001		1	0.3%
P37610-003		1	0.3%
P37702-005		1	0.3%
P37810-004		1	0.3%
P37902-001		1	0.3%
P37902-002		1	0.3%
P37906-001		1	0.3%
P38101-005		1	0.3%
P38107-002		1	0.3%
P38207-002		1	0.3%
P38210-002		1	0.3%
P38403-002		1	0.3%
P38504-001		1	0.3%
P38703-002		1	0.3%
P38909-002		1	0.3%
P39409-003		1	0.3%
P39601-002		1	0.3%
P39603-002		1	0.3%
P39604-002		1	0.3%
P39605-002		1	0.3%
P39608-005		1	0.3%
P39610-001		2	0.5%
P39906-002		1	0.3%
P40001-002		1	0.3%
P40101-002		1	0.3%
P40109-002		1	0.3%
P40209-001		1	0.3%
P40404-003		1	0.3%
P40408-001		1	0.3%
P40410-001		1	0.3%
P40703-003		1	0.3%

File : gsec12_2

h12q4e: Who in the household owns/ manages this enterprise?(id 2)

Value	Label	Cases	Percentage
P40810-001		1	0.3%
P40910-002		1	0.3%
P41007-002		1	0.3%
P41007-009		1	0.3%
P41008-002		1	0.3%
P41101-002		1	0.3%
P41103-001		1	0.3%
P41103-002		1	0.3%
P41106-001		1	0.3%
P41203-001		1	0.3%
P41204-002		1	0.3%
P41304-001		2	0.5%
P41503-010		1	0.3%
P41601-002		1	0.3%
P41605-002		1	0.3%
P41803-003		1	0.3%
P41810-002		1	0.3%
P42004-001		1	0.3%
P42007-001		1	0.3%
P42101-001		1	0.3%
P42206-001		1	0.3%
P42405-002		2	0.5%
P42503-002		1	0.3%
P42703-002		1	0.3%
P42807-002		1	0.3%
P43002-002		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.

h12q6a: When was this enterprise first started?

Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=1918 /-] [Invalid=210 /-]	
Value	Label	Cases	Percentage
1	January	252	<div></div> 13.1%
2	February	150	<div></div> 7.8%
3	March	119	<div></div> 6.2%
4	April	125	<div></div> 6.5%
5	May	79	<div></div> 4.1%
6	June	104	<div></div> 5.4%
7	July	88	<div></div> 4.6%
8	August	80	<div></div> 4.2%
9	September	63	<div></div> 3.3%
10	October	66	<div></div> 3.4%
11	November	70	<div></div> 3.6%
12	December	78	<div></div> 4.1%

File : gsec12_2

h12q6a: When was this enterprise first started?

Value	Label	Cases	Percentage
99	dk	644	 33.6%
Sysmiss		210	

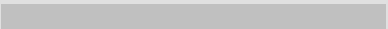
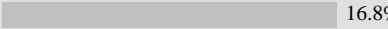

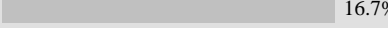

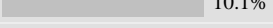
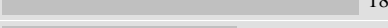
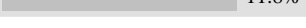
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

h12q6b: When was this enterprise first started?

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=1921 /-] [Invalid=207 /-]

h12q7: Where was this business operated?

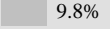
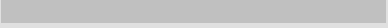




Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1805 /-] [Invalid=323 /-]

Value	Label	Cases	Percentage
1	Home Inside the Residence	349	 19.3%
2	Home Outside the Residence	304	 16.8%
3	Industrial Site	52	 2.9%
4	Traditional Market	302	 16.7%
5	Commercial District Shop	78	 4.3%
6	Roadside	183	 10.1%
7	Other Fixed Place	324	 18.0%
8	Mobile	213	 11.8%
Sysmiss		323	

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

h12q8: What was the main source of money for setting up this business?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1805 /-] [Invalid=323 /-]

Value	Label	Cases	Percentage
1	Didn	177	 9.8%
2	Own savings	1504	 83.3%
3	Commercial/ Development bank	11	 0.6%
4	Microfinance institutions	21	 1.2%
5	Local group	49	 2.7%
6	ngo	0	
8	Other (Specify)	43	 2.4%
Sysmiss		323	

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

h12q8a: Who in the household controls/decides on the use of cash/in-kind payments from t

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2018 /-] [Invalid=0 /-]

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=486 /-] [Invalid=0 /-]

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P00101-009		1	0.2%
P00208-001		1	0.2%
P00302-001		1	0.2%
P00312-001		1	0.2%
P00802-002		1	0.2%
P01209-024		1	0.2%
P01801-002		1	0.2%
P02205-001		1	0.2%
P02304-001		1	0.2%
P02304-002		1	0.2%
P02602-005		1	0.2%
P02608-001		1	0.2%
P02608-009		1	0.2%
P02705-002		1	0.2%
P03602-010		1	0.2%
P03604-023		1	0.2%
P04010-002		1	0.2%
P04208-001		1	0.2%
P04509-001		1	0.2%
P04910-005		1	0.2%
P04912-002		1	0.2%
P05010-002		1	0.2%
P05711-002		1	0.2%
P05906-028		1	0.2%
P06005-001		1	0.2%
P06005-002		1	0.2%
P07007-002		1	0.2%
P07201-001		1	0.2%
P07202-002		2	0.4%
P07502-024		1	0.2%
P08102-020		1	0.2%
P08302-016		1	0.2%
P08308-024		1	0.2%
P08405-002		1	0.2%
P08510-006		1	0.2%
P08602-015		1	0.2%
P09004-010		1	0.2%
P09210-016		1	0.2%
P09513-008		2	0.4%
P09908-001		1	0.2%
P10701-014		1	0.2%
P10704-002		2	0.4%
P10710-002		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P10710-003		1	0.2%
P10710-020		1	0.2%
P10803-021		1	0.2%
P10807-002		1	0.2%
P10807-004		1	0.2%
P10906-002		1	0.2%
P11011-002		1	0.2%
P11011-003		1	0.2%
P11405-002		1	0.2%
P11409-001		1	0.2%
P11414-016		1	0.2%
P11506-002		1	0.2%
P11506-019		2	0.4%
P11509-002		1	0.2%
P11809-011		1	0.2%
P11903-003		1	0.2%
P11903-004		1	0.2%
P11903-013		1	0.2%
P11908-002		1	0.2%
P11910-002		1	0.2%
P12003-004		1	0.2%
P12005-002		1	0.2%
P12306-001		1	0.2%
P12502-002		1	0.2%
P12709-011		1	0.2%
P12710-002		1	0.2%
P12710-010		1	0.2%
P12808-002		1	0.2%
P12809-012		1	0.2%
P12904-002		1	0.2%
P12906-002		1	0.2%
P12910-004		2	0.4%
P13006-009		1	0.2%
P13107-009		1	0.2%
P13207-006		2	0.4%
P13310-002		1	0.2%
P13310-008		1	0.2%
P13310-079		1	0.2%
P13311-002		1	0.2%
P14003-021		1	0.2%
P14003-028		1	0.2%
P14004-002		1	0.2%
P14004-013		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P14004-024		1	0.2%
P14006-003		1	0.2%
P14006-005		1	0.2%
P14007-002		1	0.2%
P14008-006		1	0.2%
P14104-011		1	0.2%
P14111-002		1	0.2%
P14203-002		1	0.2%
P14206-002		1	0.2%
P14207-012		1	0.2%
P14210-010		1	0.2%
P14302-019		1	0.2%
P14304-002		1	0.2%
P14308-002		1	0.2%
P14309-004		1	0.2%
P14309-011		1	0.2%
P14309-018		2	0.4%
P14309-031		1	0.2%
P14401-003		1	0.2%
P14407-003		1	0.2%
P14612-001		1	0.2%
P14910-002		1	0.2%
P15108-001		1	0.2%
P15502-001		1	0.2%
P15907-002		1	0.2%
P15909-002		1	0.2%
P15909-015		1	0.2%
P16201-006		1	0.2%
P16204-001		1	0.2%
P16302-002		1	0.2%
P16304-001		1	0.2%
P16306-002		1	0.2%
P16310-006		1	0.2%
P16401-001		1	0.2%
P16405-001		1	0.2%
P16410-003		1	0.2%
P16505-015		1	0.2%
P16505-024		1	0.2%
P16508-002		1	0.2%
P16509-002		1	0.2%
P17003-002		1	0.2%
P17103-001		1	0.2%
P17103-010		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P17206-001		1	0.2%
P17206-002		1	0.2%
P17208-002		1	0.2%
P17210-001		1	0.2%
P17308-013		2	0.4%
P17408-001		1	0.2%
P17502-001		1	0.2%
P17601-002		1	0.2%
P17610-001		1	0.2%
P18005-002		1	0.2%
P18007-007		2	0.4%
P18011-001		1	0.2%
P18108-009		1	0.2%
P18110-001		1	0.2%
P18202-028		1	0.2%
P18208-001		1	0.2%
P18209-002		1	0.2%
P18210-024		1	0.2%
P18301-012		1	0.2%
P18301-025		2	0.4%
P18307-002		1	0.2%
P18908-002		1	0.2%
P19001-001		1	0.2%
P19008-014		1	0.2%
P19201-003		1	0.2%
P19203-001		1	0.2%
P19203-002		1	0.2%
P19212-002		1	0.2%
P19506-013		1	0.2%
P19508-001		1	0.2%
P19607-011		1	0.2%
P19702-021		1	0.2%
P19702-022		1	0.2%
P20010-005		1	0.2%
P20305-003		1	0.2%
P20507-032		1	0.2%
P20608-004		1	0.2%
P20801-013		1	0.2%
P20801-019		1	0.2%
P20806-002		1	0.2%
P20809-002		1	0.2%
P20811-025		1	0.2%
P20905-002		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P20909-001		1	0.2%
P20909-018		1	0.2%
P21108-002		1	0.2%
P21109-001		1	0.2%
P21110-009		1	0.2%
P21401-002		1	0.2%
P21401-017		1	0.2%
P21403-002		1	0.2%
P21407-002		2	0.4%
P21407-005		1	0.2%
P21408-004		1	0.2%
P21501-001		1	0.2%
P21505-002		1	0.2%
P21506-002		1	0.2%
P21507-003		1	0.2%
P21510-005		1	0.2%
P21602-001		1	0.2%
P21609-002		1	0.2%
P21610-007		1	0.2%
P21706-005		1	0.2%
P21708-019		1	0.2%
P21710-001		1	0.2%
P21711-006		1	0.2%
P22003-002		1	0.2%
P22004-013		1	0.2%
P22006-002		1	0.2%
P22014-001		1	0.2%
P22301-001		1	0.2%
P22303-014		1	0.2%
P22510-007		2	0.4%
P22803-004		1	0.2%
P23102-001		1	0.2%
P23102-002		1	0.2%
P23103-002		2	0.4%
P23302-001		1	0.2%
P23310-002		1	0.2%
P23402-001		1	0.2%
P23404-001		1	0.2%
P23405-003		1	0.2%
P23406-002		1	0.2%
P23407-001		1	0.2%
P23407-002		1	0.2%
P23504-007		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P23509-015		1	0.2%
P23601-004		1	0.2%
P23801-023		2	0.4%
P24203-002		1	0.2%
P24505-004		1	0.2%
P24506-008		1	0.2%
P24510-005		1	0.2%
P24603-002		1	0.2%
P24606-002		1	0.2%
P24610-004		1	0.2%
P25201-013		1	0.2%
P25404-002		2	0.4%
P25409-005		1	0.2%
P25409-011		1	0.2%
P25607-002		1	0.2%
P25608-002		1	0.2%
P25609-014		1	0.2%
P25703-002		1	0.2%
P25706-001		1	0.2%
P25901-003		1	0.2%
P25902-002		2	0.4%
P25903-033		1	0.2%
P25907-012		1	0.2%
P25907-013		1	0.2%
P25910-002		1	0.2%
P26111-010		1	0.2%
P26203-017		1	0.2%
P26203-023		1	0.2%
P26203-027		1	0.2%
P26204-001		1	0.2%
P26209-020		2	0.4%
P26305-008		1	0.2%
P26502-004		1	0.2%
P26607-001		1	0.2%
P26607-002		1	0.2%
P27007-001		1	0.2%
P27408-002		1	0.2%
P27808-003		1	0.2%
P27903-002		1	0.2%
P27909-002		1	0.2%
P28003-001		1	0.2%
P28003-005		1	0.2%
P28106-008		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P28108-011		1	0.2%
P28206-017		1	0.2%
P28301-004		1	0.2%
P28307-009		1	0.2%
P28702-002		1	0.2%
P28710-002		1	0.2%
P29202-001		1	0.2%
P29401-003		1	0.2%
P29403-006		1	0.2%
P29405-004		1	0.2%
P29407-001		1	0.2%
P29602-002		1	0.2%
P29603-002		1	0.2%
P29703-004		1	0.2%
P29706-002		1	0.2%
P29710-002		1	0.2%
P29710-004		1	0.2%
P29710-005		1	0.2%
P29807-003		1	0.2%
P29810-003		1	0.2%
P29810-004		1	0.2%
P29901-002		2	0.4%
P29907-001		1	0.2%
P30008-012		1	0.2%
P30012-002		2	0.4%
P30309-001		1	0.2%
P30412-002		1	0.2%
P30502-002		1	0.2%
P30505-002		1	0.2%
P30509-001		2	0.4%
P30510-001		1	0.2%
P30511-005		1	0.2%
P30608-002		1	0.2%
P30610-002		1	0.2%
P30701-004		1	0.2%
P30706-004		1	0.2%
P30706-008		1	0.2%
P30710-002		1	0.2%
P30903-002		1	0.2%
P30911-001		1	0.2%
P31001-002		1	0.2%
P31006-002		2	0.4%
P31105-002		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P31707-002		1	0.2%
P31903-009		1	0.2%
P31909-002		1	0.2%
P32105-004		1	0.2%
P32106-018		1	0.2%
P32408-002		1	0.2%
P32410-002		1	0.2%
P32506-002		2	0.4%
P32510-001		1	0.2%
P32705-002		1	0.2%
P32707-002		1	0.2%
P33002-002		1	0.2%
P33004-001		1	0.2%
P33007-004		1	0.2%
P33103-003		1	0.2%
P33104-001		1	0.2%
P33105-002		1	0.2%
P33107-001		1	0.2%
P33107-002		1	0.2%
P33110-002		1	0.2%
P33208-005		1	0.2%
P33209-002		1	0.2%
P33306-002		1	0.2%
P33404-002		1	0.2%
P33502-002		1	0.2%
P33601-002		1	0.2%
P33809-002		1	0.2%
P34003-002		1	0.2%
P34009-001		1	0.2%
P34310-006		2	0.4%
P34402-001		1	0.2%
P34406-002		1	0.2%
P34607-003		1	0.2%
P34704-001		1	0.2%
P35105-002		1	0.2%
P35403-002		1	0.2%
P35803-002		1	0.2%
P35810-002		1	0.2%
P35905-002		1	0.2%
P35910-002		1	0.2%
P36006-001		1	0.2%
P36009-002		1	0.2%
P36101-002		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P36102-001		1	0.2%
P36202-001		1	0.2%
P36202-002		1	0.2%
P36203-001		1	0.2%
P36308-002		1	0.2%
P36502-001		1	0.2%
P36506-001		2	0.4%
P36508-002		1	0.2%
P36603-002		1	0.2%
P36605-002		1	0.2%
P36607-002		1	0.2%
P36701-002		2	0.4%
P36702-001		1	0.2%
P36702-004		1	0.2%
P36705-003		1	0.2%
P36707-002		1	0.2%
P36807-002		1	0.2%
P36808-001		1	0.2%
P36910-002		1	0.2%
P36910-003		1	0.2%
P37006-002		2	0.4%
P37203-002		1	0.2%
P37205-001		1	0.2%
P37206-002		1	0.2%
P37208-009		1	0.2%
P37209-002		1	0.2%
P37501-002		1	0.2%
P37603-001		1	0.2%
P37610-001		1	0.2%
P37702-005		1	0.2%
P37707-003		1	0.2%
P37810-004		1	0.2%
P38105-002		1	0.2%
P38107-002		1	0.2%
P38108-001		1	0.2%
P38110-002		1	0.2%
P38204-001		1	0.2%
P38206-006		1	0.2%
P38207-002		1	0.2%
P38208-001		1	0.2%
P38208-002		1	0.2%
P38210-002		1	0.2%
P38403-002		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P38407-001		1	0.2%
P38703-002		1	0.2%
P38706-002		1	0.2%
P38804-002		1	0.2%
P38809-002		1	0.2%
P38901-001		1	0.2%
P38909-001		1	0.2%
P38910-002		1	0.2%
P39408-001		1	0.2%
P39409-003		1	0.2%
P39601-002		1	0.2%
P39604-007		1	0.2%
P39605-002		1	0.2%
P39608-005		1	0.2%
P39610-001		2	0.4%
P40001-002		1	0.2%
P40007-001		2	0.4%
P40107-002		1	0.2%
P40109-001		1	0.2%
P40201-001		1	0.2%
P40206-002		1	0.2%
P40208-001		1	0.2%
P40301-001		1	0.2%
P40404-003		1	0.2%
P40405-002		1	0.2%
P40408-002		1	0.2%
P40509-001		1	0.2%
P40703-007		1	0.2%
P40802-001		1	0.2%
P40802-002		1	0.2%
P40808-001		1	0.2%
P40810-002		1	0.2%
P41007-009		1	0.2%
P41103-001		1	0.2%
P41108-001		1	0.2%
P41108-002		1	0.2%
P41109-003		1	0.2%
P41110-002		1	0.2%
P41204-001		1	0.2%
P41204-002		1	0.2%
P41304-002		2	0.4%
P41310-003		1	0.2%
P41405-002		1	0.2%

File : gsec12_2

h12q8b: Who in the household controls/decides on the use of cash/in-kind payments from t

Value	Label	Cases	Percentage
P41503-002		1	0.2%
P41503-010		1	0.2%
P41510-001		1	0.2%
P41601-002		1	0.2%
P41605-002		1	0.2%
P41608-001		1	0.2%
P41610-007		1	0.2%
P41706-001		1	0.2%
P41803-003		1	0.2%
P41810-002		1	0.2%
P41907-003		1	0.2%
P42004-002		1	0.2%
P42007-001		1	0.2%
P42101-002		1	0.2%
P42206-001		1	0.2%
P42404-001		1	0.2%
P42405-002		2	0.4%
P42407-001		1	0.2%
P42409-001		1	0.2%
P42409-002		1	0.2%
P42502-002		1	0.2%
P42503-002		1	0.2%
P42703-001		1	0.2%
P42906-002		1	0.2%
P43002-002		1	0.2%
P43008-002		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.

h12q9: Did this business receive a credit to operate or expand your business during the

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1804 /-] [Invalid=324 /-]

Value	Label	Cases	Percentage
1	Yes	183	10.1%
2	No	1621	89.9%
Sysmiss		324	

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

h12q10: What was the major source?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=182 /-] [Invalid=1946 /-]

Value	Label	Cases	Percentage
1	Formal Banks (commercial/ development)	23	12.6%
2	Micro finance institutions	41	22.5%
3	ngo	2	1.1%

File : gsec12_2

h12q10: What was the major source?

Value	Label	Cases	Percentage
4	Credit union	6	3.3%
5	Landlord	0	
6	Employer	0	
7	Local group	86	47.3%
8	Relative	9	4.9%
9	Friend	9	4.9%
10	Local money lender	2	1.1%
96	Other (Specify)	4	2.2%
Sysmiss		1946	

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

h12q11a: Who in the household works on this activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1803 /-] [Invalid=0 /-]

h12q11b: Who in the household works on this activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=403 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
P00101-008		1	0.2%
P00104-002		1	0.2%
P00213-003		1	0.2%
P00302-001		1	0.2%
P00313-004		1	0.2%
P00802-002		1	0.2%
P01402-009		1	0.2%
P01801-002		1	0.2%
P02110-003		1	0.2%
P02205-002		1	0.2%
P02602-003		1	0.2%
P02608-001		1	0.2%
P02608-009		1	0.2%
P02705-002		1	0.2%
P02802-004		1	0.2%
P03410-003		1	0.2%
P03503-005		1	0.2%
P03601-009		1	0.2%
P03605-004		1	0.2%
P03605-006		1	0.2%
P03709-001		1	0.2%
P03811-002		1	0.2%
P04010-002		1	0.2%
P04202-006		1	0.2%
P04208-001		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P04908-005		1	0.2%
P04910-005		1	0.2%
P05010-001		1	0.2%
P05305-023		2	0.5%
P05407-021		1	0.2%
P06704-004		1	0.2%
P06710-002		1	0.2%
P07007-002		1	0.2%
P07201-007		1	0.2%
P07202-002		1	0.2%
P07206-006		1	0.2%
P07309-006		1	0.2%
P07311-002		1	0.2%
P08102-020		1	0.2%
P08302-016		1	0.2%
P08308-003		1	0.2%
P08510-013		1	0.2%
P08602-015		1	0.2%
P09210-004		1	0.2%
P09513-001		1	0.2%
P09513-008		1	0.2%
P09903-004		1	0.2%
P09908-001		1	0.2%
P09908-004		1	0.2%
P10209-002		1	0.2%
P10704-002		2	0.5%
P10710-001		1	0.2%
P10710-002		1	0.2%
P10710-003		1	0.2%
P10710-041		1	0.2%
P10803-004		1	0.2%
P10803-021		1	0.2%
P10906-002		1	0.2%
P11405-002		1	0.2%
P11409-001		2	0.5%
P11414-004		1	0.2%
P11506-002		1	0.2%
P11506-019		1	0.2%
P11509-002		1	0.2%
P11809-011		1	0.2%
P11810-003		1	0.2%
P11908-001		1	0.2%
P11910-002		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P12003-004		1	0.2%
P12003-008		1	0.2%
P12005-002		1	0.2%
P12306-012		1	0.2%
P12402-002		1	0.2%
P12502-002		1	0.2%
P12510-004		1	0.2%
P12610-003		1	0.2%
P12705-003		1	0.2%
P12709-011		1	0.2%
P13105-002		1	0.2%
P13105-003		1	0.2%
P13105-004		1	0.2%
P13107-009		1	0.2%
P13109-002		1	0.2%
P13205-010		1	0.2%
P13207-006		2	0.5%
P13208-002		1	0.2%
P13310-002		1	0.2%
P13311-002		1	0.2%
P14003-026		1	0.2%
P14004-002		1	0.2%
P14004-024		1	0.2%
P14007-020		1	0.2%
P14008-006		1	0.2%
P14203-002		1	0.2%
P14206-002		1	0.2%
P14207-024		1	0.2%
P14302-020		1	0.2%
P14304-002		1	0.2%
P14308-003		1	0.2%
P14309-012		1	0.2%
P14309-031		2	0.5%
P14402-009		1	0.2%
P14407-003		1	0.2%
P14601-002		1	0.2%
P14612-001		2	0.5%
P14903-002		1	0.2%
P15108-002		1	0.2%
P15108-004		1	0.2%
P15903-002		1	0.2%
P15909-015		1	0.2%
P16201-006		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P16302-004		1	0.2%
P16306-002		1	0.2%
P16310-004		1	0.2%
P16401-003		1	0.2%
P16410-003		1	0.2%
P16509-004		1	0.2%
P17203-005		1	0.2%
P17208-002		1	0.2%
P17210-001		1	0.2%
P17506-003		1	0.2%
P17608-003		1	0.2%
P17610-003		1	0.2%
P17704-003		1	0.2%
P18005-005		1	0.2%
P18007-007		2	0.5%
P18106-001		1	0.2%
P18210-024		1	0.2%
P18301-012		1	0.2%
P18301-026		1	0.2%
P18301-054		1	0.2%
P18908-002		1	0.2%
P19002-006		1	0.2%
P19009-002		1	0.2%
P19010-001		1	0.2%
P19201-003		1	0.2%
P19203-002		1	0.2%
P19212-002		1	0.2%
P19212-006		1	0.2%
P19506-013		1	0.2%
P19702-018		1	0.2%
P20009-007		1	0.2%
P20305-005		1	0.2%
P20409-006		1	0.2%
P20606-003		1	0.2%
P20608-004		1	0.2%
P20801-016		1	0.2%
P20801-019		1	0.2%
P20802-004		1	0.2%
P20907-002		1	0.2%
P20909-002		1	0.2%
P20909-007		1	0.2%
P21401-009		1	0.2%
P21402-005		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P21407-005		1	0.2%
P21505-002		1	0.2%
P21506-003		1	0.2%
P21507-001		1	0.2%
P21510-003		1	0.2%
P21602-014		1	0.2%
P21609-002		1	0.2%
P21706-005		1	0.2%
P21710-002		1	0.2%
P21711-006		1	0.2%
P22003-002		1	0.2%
P22004-013		1	0.2%
P22004-040		1	0.2%
P22303-014		1	0.2%
P22309-009		1	0.2%
P22409-008		1	0.2%
P22501-005		1	0.2%
P22510-007		1	0.2%
P23102-001		1	0.2%
P23102-002		1	0.2%
P23103-002		1	0.2%
P23302-001		1	0.2%
P23310-002		1	0.2%
P23402-002		1	0.2%
P23405-003		1	0.2%
P23504-007		1	0.2%
P23601-004		1	0.2%
P23606-004		1	0.2%
P23801-022		1	0.2%
P23801-023		2	0.5%
P24203-002		1	0.2%
P24203-010		1	0.2%
P24505-001		1	0.2%
P24506-008		1	0.2%
P24603-003		1	0.2%
P24605-003		1	0.2%
P24606-002		1	0.2%
P24610-002		1	0.2%
P25201-013		1	0.2%
P25404-002		2	0.5%
P25409-005		1	0.2%
P25409-011		1	0.2%
P25602-002		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P25703-002		1	0.2%
P25902-002		1	0.2%
P25907-012		1	0.2%
P25907-013		1	0.2%
P26010-002		1	0.2%
P26201-016		1	0.2%
P26203-023		1	0.2%
P26203-027		1	0.2%
P26305-008		1	0.2%
P27408-002		1	0.2%
P27808-010		1	0.2%
P27903-002		1	0.2%
P27906-003		1	0.2%
P27909-003		1	0.2%
P28003-005		1	0.2%
P28301-004		1	0.2%
P28307-005		1	0.2%
P28702-001		1	0.2%
P29401-003		1	0.2%
P29403-006		1	0.2%
P29405-004		1	0.2%
P29407-001		1	0.2%
P29703-004		1	0.2%
P29706-002		1	0.2%
P29710-002		1	0.2%
P29710-006		1	0.2%
P29810-003		1	0.2%
P29810-004		1	0.2%
P29901-002		2	0.5%
P29902-034		1	0.2%
P30008-004		1	0.2%
P30012-002		2	0.5%
P30309-001		1	0.2%
P30412-002		1	0.2%
P30502-001		1	0.2%
P30504-004		1	0.2%
P30505-002		1	0.2%
P30509-002		2	0.5%
P30510-002		1	0.2%
P30511-005		1	0.2%
P30701-010		1	0.2%
P30706-009		1	0.2%
P30709-002		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P30710-002		1	0.2%
P30903-002		1	0.2%
P31001-002		1	0.2%
P31006-002		2	0.5%
P31007-002		1	0.2%
P31101-007		1	0.2%
P31105-002		1	0.2%
P31707-002		1	0.2%
P32104-011		1	0.2%
P32408-002		1	0.2%
P32410-002		1	0.2%
P32701-004		1	0.2%
P32705-002		1	0.2%
P32707-002		1	0.2%
P32709-001		1	0.2%
P32903-001		1	0.2%
P33002-002		1	0.2%
P33007-003		1	0.2%
P33103-003		1	0.2%
P33105-002		1	0.2%
P33202-004		1	0.2%
P33303-006		1	0.2%
P33310-004		1	0.2%
P33404-002		1	0.2%
P33408-003		1	0.2%
P33502-002		1	0.2%
P33503-002		1	0.2%
P33506-002		1	0.2%
P33601-002		1	0.2%
P33806-002		1	0.2%
P33904-002		1	0.2%
P33907-004		1	0.2%
P34003-002		1	0.2%
P34209-002		1	0.2%
P34310-006		2	0.5%
P34401-007		1	0.2%
P34406-002		1	0.2%
P34503-008		1	0.2%
P34606-001		1	0.2%
P34703-003		1	0.2%
P34704-001		1	0.2%
P34707-019		1	0.2%
P34906-002		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P35008-002		1	0.2%
P35009-003		1	0.2%
P35102-007		1	0.2%
P35104-007		1	0.2%
P35109-004		1	0.2%
P35302-003		1	0.2%
P35306-003		1	0.2%
P35306-006		1	0.2%
P35307-002		1	0.2%
P35401-002		1	0.2%
P35403-002		1	0.2%
P35509-002		1	0.2%
P35603-003		1	0.2%
P35707-002		1	0.2%
P35709-007		1	0.2%
P35810-002		1	0.2%
P35905-002		1	0.2%
P36009-003		1	0.2%
P36101-002		2	0.5%
P36308-002		1	0.2%
P36502-011		1	0.2%
P36506-002		1	0.2%
P36507-002		1	0.2%
P36508-002		1	0.2%
P36701-002		1	0.2%
P36701-003		1	0.2%
P36702-001		1	0.2%
P36702-004		1	0.2%
P36705-002		1	0.2%
P36707-002		1	0.2%
P36802-004		1	0.2%
P36807-002		1	0.2%
P36909-002		1	0.2%
P36910-008		1	0.2%
P37002-010		1	0.2%
P37006-002		1	0.2%
P37006-010		1	0.2%
P37104-003		1	0.2%
P37203-001		1	0.2%
P37209-002		1	0.2%
P37303-003		1	0.2%
P37306-002		1	0.2%
P37501-002		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P37702-005		1	0.2%
P37707-008		1	0.2%
P37810-004		1	0.2%
P37902-001		1	0.2%
P38101-002		1	0.2%
P38105-002		1	0.2%
P38107-002		1	0.2%
P38204-001		2	0.5%
P38206-006		1	0.2%
P38207-002		1	0.2%
P38208-001		1	0.2%
P38208-002		2	0.5%
P38210-002		1	0.2%
P38403-002		1	0.2%
P38410-004		1	0.2%
P38505-003		1	0.2%
P38703-001		1	0.2%
P38906-006		1	0.2%
P38909-005		1	0.2%
P39409-004		1	0.2%
P39503-003		1	0.2%
P39601-002		1	0.2%
P39602-002		1	0.2%
P39604-007		1	0.2%
P39605-002		1	0.2%
P39608-005		1	0.2%
P39610-003		2	0.5%
P40001-002		1	0.2%
P40103-004		1	0.2%
P40404-003		1	0.2%
P40405-001		1	0.2%
P40601-003		1	0.2%
P40703-007		1	0.2%
P40802-001		1	0.2%
P40810-002		1	0.2%
P41007-009		1	0.2%
P41109-003		1	0.2%
P41110-001		1	0.2%
P41503-010		1	0.2%
P41601-002		1	0.2%
P41605-002		1	0.2%
P41610-002		1	0.2%
P41706-002		1	0.2%

File : gsec12_2

h12q11b: Who in the household works on this activity?

Value	Label	Cases	Percentage
P41803-003		1	0.2%
P41805-003		1	0.2%
P41810-002		1	0.2%
P41907-003		1	0.2%
P42004-006		1	0.2%
P42007-001		1	0.2%
P42101-002		1	0.2%
P42206-001		1	0.2%
P42301-004		1	0.2%
P42405-002		2	0.5%
P42503-002		1	0.2%
P42703-002		1	0.2%
P42910-004		1	0.2%
P43002-002		1	0.2%
P43008-002		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.

h12q11c: Who in the household works on this activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
P01402-008		1	1.2%
P02205-014		1	1.2%
P03410-004		1	1.2%
P04202-002		1	1.2%
P04908-015		1	1.2%
P05010-005		1	1.2%
P06710-003		1	1.2%
P07311-002		1	1.2%
P08410-004		1	1.2%
P09903-005		1	1.2%
P09908-012		1	1.2%
P10209-003		1	1.2%
P10803-010		1	1.2%
P11414-005		1	1.2%
P11509-004		1	1.2%
P11810-002		1	1.2%
P12003-020		1	1.2%
P12306-005		1	1.2%
P12402-009		1	1.2%
P12502-008		1	1.2%
P12510-006		1	1.2%
P12705-004		1	1.2%
P13109-008		1	1.2%

File : gsec12_2

h12q11c: Who in the household works on this activity?

Value	Label	Cases	Percentage
P13208-004		1	1.2%
P14003-021		1	1.2%
P14007-008		1	1.2%
P14308-005		1	1.2%
P16302-006		1	1.2%
P16310-003		1	1.2%
P16401-007		1	1.2%
P16410-004		1	1.2%
P18005-007		1	1.2%
P18007-004		1	1.2%
P18106-011		1	1.2%
P19002-008		1	1.2%
P19702-017		1	1.2%
P20305-003		1	1.2%
P20802-005		1	1.2%
P21506-004		1	1.2%
P21507-002		1	1.2%
P21510-004		1	1.2%
P21609-005		1	1.2%
P22510-008		1	1.2%
P23102-003		1	1.2%
P23102-004		1	1.2%
P23402-003		1	1.2%
P23801-007		1	1.2%
P23902-003		1	1.2%
P24505-004		1	1.2%
P24603-011		1	1.2%
P24610-004		1	1.2%
P27909-004		1	1.2%
P28003-009		1	1.2%
P29401-013		1	1.2%
P30008-015		1	1.2%
P31006-009		1	1.2%
P32701-005		1	1.2%
P32709-003		1	1.2%
P33002-004		1	1.2%
P33007-004		1	1.2%
P33608-001		1	1.2%
P34503-007		1	1.2%
P34703-004		1	1.2%
P35008-004		1	1.2%
P35102-008		1	1.2%
P35104-002		1	1.2%

File : gsec12_2

h12q11c: Who in the household works on this activity?

Value	Label	Cases	Percentage
P35109-003		1	1.2%
P35307-002		1	1.2%
P35603-004		1	1.2%
P35709-002		1	1.2%
P36508-002		1	1.2%
P36701-003		1	1.2%
P36701-004		1	1.2%
P37006-002		1	1.2%
P37006-010		1	1.2%
P37104-004		1	1.2%
P38208-003		1	1.2%
P38210-003		1	1.2%
P38703-005		1	1.2%
P38909-001		1	1.2%
P39605-003		1	1.2%
P40810-003		1	1.2%
P41706-001		1	1.2%
P41805-002		1	1.2%
P42004-003		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.

h12q11d: Who in the household works on this activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
P03410-005		1	2.9%
P05010-004		1	2.9%
P07311-002		1	2.9%
P11509-012		1	2.9%
P12510-008		1	2.9%
P14308-006		1	2.9%
P16302-005		1	2.9%
P16410-005		1	2.9%
P18005-006		1	2.9%
P18106-001		1	2.9%
P20505-001		1	2.9%
P20606-001		1	2.9%
P20802-006		1	2.9%
P21609-006		1	2.9%
P22510-009		1	2.9%
P23102-003		1	2.9%
P23102-004		1	2.9%
P23402-004		1	2.9%
P23406-001		1	2.9%

File : gsec12_2

h12q11d: Who in the household works on this activity?

Value	Label	Cases	Percentage
P23801-017		1	2.9%
P24505-001		1	2.9%
P27909-005		1	2.9%
P30008-001		1	2.9%
P31006-005		1	2.9%
P32701-007		1	2.9%
P35008-005		1	2.9%
P35102-005		1	2.9%
P35104-004		1	2.9%
P35307-006		1	2.9%
P35603-007		1	2.9%
P36108-001		1	2.9%
P36701-004		1	2.9%
P38210-017		1	2.9%
P39605-004		1	2.9%
P40810-004		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.

h12q11e: Who in the household works on this activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
P03410-009		1	5.6%
P07311-002		1	5.6%
P10906-001		1	5.6%
P11509-008		1	5.6%
P12510-014		1	5.6%
P12907-001		1	5.6%
P14003-005		1	5.6%
P16410-005		1	5.6%
P18005-008		1	5.6%
P18005-021		1	5.6%
P18106-011		1	5.6%
P18210-018		1	5.6%
P18601-012		1	5.6%
P24505-004		1	5.6%
P35008-006		1	5.6%
P35102-006		1	5.6%
P35603-011		1	5.6%
P36701-008		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.

h12q12: In the past 12 months, how many months did the enterprise operate?

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
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File : gsec12_2

h12q12: In the past 12 months, how many months did the enterprise operate?

Statistics [NW/ W] [Valid=1801 /-] [Invalid=327 /-]

Value	Label	Cases	Percentage
0		7	0.4%
1		27	1.5%
2		41	2.3%
3		52	2.9%
4		50	2.8%
5		44	2.4%
6		92	5.1%
7		55	3.1%
8		104	5.8%
9		48	2.7%
10		59	3.3%
11		32	1.8%
12		1189	66.0%
15		1	0.1%
Sysmiss		327	

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

h12q12a: Is this enterprise in operation today?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=611 /-] [Invalid=1517 /-]

Value	Label	Cases	Percentage
1	Yes	484	79.2%
2	No	127	20.8%
Sysmiss		1517	

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

h12q13: What is/was the average monthly gross revenues during the months of operation?

Information [Type= continuous] [Format=numeric] [Range= 0-200000000] [Missing=*]

Statistics [NW/ W] [Valid=1798 /-] [Invalid=330 /-]

h12q14: How many people does this enterprise hire during a typical month of operation?

Information [Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]

Statistics [NW/ W] [Valid=1848 /-] [Invalid=280 /-]

h12q15: What is/was the average expenditure on wages during a typical month of operation

Information [Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]

Statistics [NW/ W] [Valid=1466 /-] [Invalid=662 /-]

h12q16: Avg expenditure on raw materials/stock during a typical month of operation?

Information [Type= continuous] [Format=numeric] [Range= 0-64000000] [Missing=*]

Statistics [NW/ W] [Valid=1799 /-] [Invalid=329 /-]

h12q17: Other operating expenses such as fuel, kerosene, electricity etc. During typical

Information [Type= continuous] [Format=numeric] [Range= 0-4000000] [Missing=*]

Statistics [NW/ W] [Valid=1798 /-] [Invalid=330 /-]

File : gsec12_2**# h12q18: Is this enterprise registered for vat?****Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]**Statistics [NW/ W]** [Valid=1801 /-] [Invalid=327 /-]

Value	Label	Cases	Percentage
1	yes	84	4.7%
2	no	1659	92.1%
8	Don	56	3.1%
9	Refused	2	0.1%
Sysmiss		327	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# h12q19: Is this enterprise registered for income tax?****Information** [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]**Statistics [NW/ W]** [Valid=1799 /-] [Invalid=329 /-]

Value	Label	Cases	Percentage
1	yes	71	3.9%
2	no	1660	92.3%
8	Don	67	3.7%
9	Refused	1	0.1%
Sysmiss		329	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# hh: Household code****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=2128 /-] [Invalid=0 /-]

File : gsec14

hhid: Household code

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

Statistics [NW/ W] [Valid=72620 /-] [Invalid=0 /-]

h14q2: Asset code

Information [Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]

Statistics [NW/ W] [Valid=72620 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	House	3301	<div></div>	4.5%
2	Other buildings	3302	<div></div>	4.5%
3	Non-Agricultural Land	3300	<div></div>	4.5%
4	Furniture/furnishigs	3303	<div></div>	4.5%
5	Household appliances	3301	<div></div>	4.5%
6	Television	3303	<div></div>	4.5%
7	Radio/Cassette	3303	<div></div>	4.5%
8	Generators	3302	<div></div>	4.5%
9	Solar panel/electric inverters	3302	<div></div>	4.5%
10	Bicycle	3300	<div></div>	4.5%
11	Motor cycle	3301	<div></div>	4.5%
12	Motor vehicle	3300	<div></div>	4.5%
13	Boat	3300	<div></div>	4.5%
14	Other Transport equipment	3300	<div></div>	4.5%
15	Jewelry and Watches	3300	<div></div>	4.5%
16	Mobile phone	3303	<div></div>	4.5%
17	Computer	3300	<div></div>	4.5%
18	Internet Access	3300	<div></div>	4.5%
19	Other electronic equipment	3300	<div></div>	4.5%
20	Other household assets e.g. lawn mowers, etc.	3299	<div></div>	4.5%
21	Other 1 (specify)	3300	<div></div>	4.5%
22	Other 2 (specify)	3300	<div></div>	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.

h14q3: Do you, or anyone else in your household, own a functioning [asset]?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=72613 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage	
1	Yes	15082	<div></div>	20.8%
2	No	57531	<div></div>	79.2%
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.

h14q3A: Who is the primary owner of this/these asset(s)

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

Statistics [NW/ W] [Valid=15076 /-] [Invalid=0 /-]

h14q3B: Who is the secondary owner of this/these asset(s)

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

File : gsec14

h14q3B: Who is the secondary owner of this/these asset(s)

Statistics [NW/ W] [Valid=8824 /-] [Invalid=0 /-]

h14q4: How many [

Information [Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]

Statistics [NW/ W] [Valid=11367 /-] [Invalid=61253 /-]

h14q5: What is the total estimated value of all the assets own by your household? ?

Information [Type= continuous] [Format=numeric] [Range= 1-800000000] [Missing=*]

Statistics [NW/ W] [Valid=15073 /-] [Invalid=57547 /-]

h14q2b: Number of assets in wave-1

Information [Type= continuous] [Format=numeric] [Range= 0-313] [Missing=*]

Statistics [NW/ W] [Valid=8428 /-] [Invalid=64192 /-]

h14q8: What is the correct number of assets at the last visit?

Information [Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]

Statistics [NW/ W] [Valid=1280 /-] [Invalid=71340 /-]

h14q2c: Value of assets in wave-1

Information [Type= continuous] [Format=numeric] [Range= 0-1500000000] [Missing=*]

Statistics [NW/ W] [Valid=11067 /-] [Invalid=61553 /-]

h14q6: Why less? (no. Of assets)

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=2193 /-] [Invalid=70427 /-]

Value	Label	Cases	Percentage
1	Asset Sold	194	8.8%
2	Asset Destroyed	881	40.2%
3	Asset Given Away	92	4.2%
4	Asset Stolen	113	5.2%
5	An old member of HH took it with him/her.	352	16.1%
6	Asset Misreported last time	561	25.6%
Sysmiss		70427	

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

h14q7: Why more?(no.Of assets)

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=2980 /-] [Invalid=69640 /-]

Value	Label	Cases	Percentage
1	Purchased additional asset	2014	67.6%
2	Received gift/inheritance of additional asset	89	3.0%
3	A new member to the HH brought them with him/her	111	3.7%
4	Assets misreported last time	766	25.7%
Sysmiss		69640	

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

hh: Household code

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

File : gsec14

hh: Household code

Statistics [NW/ W]

[Valid=72620 /-] [Invalid=0 /-]

File : gsec14b

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26410 /-] [Invalid=0 /-]

HHASH_ID: Asset code

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=26410 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	House	3302	<div></div>	12.5%
6	Television	3301	<div></div>	12.5%
7	Radio/Cassette	3301	<div></div>	12.5%
10	Bicycle	3301	<div></div>	12.5%
11	Motor cycle	3301	<div></div>	12.5%
12	Motor vehicle	3301	<div></div>	12.5%
16	Mobile phone	3302	<div></div>	12.5%
17	Computer	3301	<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.

h14Bq2: Did any member of your household own [asset] 2 or 4 years ago?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=26410 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Yes	9629	<div></div>	36.5%
2	No	16781	<div></div>	63.5%

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.

h14Bq3a: How many [

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=9627 /-] [Invalid=16783 /-]

h14Bq3b: How many [

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=9624 /-] [Invalid=16786 /-]

hh: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26410 /-] [Invalid=0 /-]

File : gsec15b

HHID: Household code

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

Statistics [NW/ W] [Valid=49751 /-] [Invalid=0 /-]

itmed: Code consumption item

Information [Type= discrete] [Format=numeric] [Range= 101-191] [Missing=*]

Statistics [NW/ W] [Valid=49751 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Plantains(Matooke)-Bunch	1353	2.7%
102	Plantains(Matooke)-Cluster	129	0.3%
103	Plantains(Matooke)-heap	227	0.5%
104	Plantains(Matooke)-Other units	3	0.0%
105	Sweet potatoes (fresh)	1492	3.0%
106	Sweet potatoes (dry)	67	0.1%
107	Cassava (fresh)	1802	3.6%
108	Cassava (dry/flour)	0	
109	Irish potatoes	617	1.2%
110	Rice	1141	2.3%
111	Maize (grains)	100	0.2%
112	Maize (cobs)	514	1.0%
113	Maize (flour)	1929	3.9%
114	bread	0	
115	Millet (flour)	621	1.2%
116	Sorghum (flour)	381	0.8%
117	Beef	1140	2.3%
118	Pork	243	0.5%
119	Goat meat	264	0.5%
120	Other meat	43	0.1%
121	chicken - Local	335	0.7%
122	Fresh fish	532	1.1%
123	dry/smoked fish	944	1.9%
124	Eggs	577	1.2%
125	Fresh milk	1186	2.4%
126	Infant formula food	8	0.0%
127	Cooking oil	2305	4.6%
128	Ghee	149	0.3%
129	margarine, butter, etc	102	0.2%
130	Passion fruits	305	0.6%
131	Sweet bananas	541	1.1%
132	Mangos	559	1.1%
133	Oranges	368	0.7%
134	Other Fruits	302	0.6%
135	Onions	2682	5.4%
136	Tomatoes	2554	5.1%
137	Cabbages	957	1.9%

File : gsec15b

itmcd: Code consumption item

Value	Label	Cases	Percentage
138	Dodo	1211	2.4%
139	Other Vegetables	1093	2.2%
140	Beans (fresh)	509	1.0%
141	Beans (dry)	2268	4.6%
142	Ground nuts (in shell)	225	0.5%
143	Ground nut seeds (unshelled)	350	0.7%
144	ground nuts (pounded)	1179	2.4%
145	Peas (fresh)	65	0.1%
146	Simsim	404	0.8%
147	Sugar	2267	4.6%
148	Coffee	144	0.3%
149	Tea	2128	4.3%
150	Salt	3120	6.3%
151	Soda	489	1.0%
152	Beer	176	0.4%
153	Other alcoholic drinks	504	1.0%
154	Other drinks	12	0.0%
155	Cigarettes	117	0.2%
156	Other Tobacco	164	0.3%
157	Food	553	1.1%
158	Soda	131	0.3%
159	Beer	50	0.1%
160	Other juice	36	0.1%
161	Other foods	68	0.1%
162	Peas(dry)	297	0.6%
163	Ground nuts paste	236	0.5%
164	Green pepper	271	0.5%
165	Pumpkins	303	0.6%
166	Avocado	742	1.5%
167	Carrots	126	0.3%
168	Egg plant	691	1.4%
169	Watermelon	66	0.1%
170	Pineapple	245	0.5%
171	Pawpaw	538	1.1%
172	Wheat (flour)	21	0.0%
173	Chapati	642	1.3%
174	Apples	33	0.1%
175	water	66	0.1%
180	sweet potatoes flour	17	0.0%
181	Cassava (dry)	280	0.6%
182	Cassava (flour)	634	1.3%
190	Loaf	556	1.1%
191	Bun	252	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 : gsec15b

h15bq2b: Item name

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

Statistics [NW/ W] [Valid=49751 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Apples		33	0.1%
Avocado		742	1.5%
Beans (dry)		2268	4.6%
Beans (fresh)		509	1.0%
Beef		1140	2.3%
Beer		226	0.5%
Bread (buns)		252	0.5%
Bread (loaves)		556	1.1%
Cabbages		957	1.9%
Carrots		126	0.3%
Cassava (dry)		280	0.6%
Cassava (flour)		634	1.3%
Cassava (fresh)		1802	3.6%
Chapati		642	1.3%
Chicken		335	0.7%
Cigarettes		117	0.2%
Coffee		144	0.3%
Cooking oil		2305	4.6%
Dodo		1211	2.4%
Dry or smoked fish		944	1.9%
Egg plant		691	1.4%
Eggs		577	1.2%
Food		553	1.1%
Fresh fish		532	1.1%
Fresh milk		1186	2.4%
Ghee		149	0.3%
Goat meat		264	0.5%
Green pepper		271	0.5%
Groundnut paste		236	0.5%
Groundnuts (in shell)		225	0.5%
Groundnuts (pounded)		1179	2.4%
Groundnuts (unshelled)		350	0.7%
Infant formula food		8	0.0%
Irish potatoes		617	1.2%
Maize (cobs)		514	1.0%
Maize (flour)		1929	3.9%
Maize (grains)		100	0.2%

File : gsec15b

h15bq2b: Item name

Value	Label	Cases	Percentage
Mangos		559	1.1%
Millet (flour)		621	1.2%
Onions		2682	5.4%
Oranges		368	0.7%
Other Fruits		302	0.6%
Other Tobacco		164	0.3%
Other Vegetables		1093	2.2%
Other alcoholic drinks		504	1.0%
Other drinks		12	0.0%
Other foods		68	0.1%
Other juice		36	0.1%
Other meat		43	0.1%
Passion fruits		305	0.6%
Pawpaw		538	1.1%
Peas (dry)		297	0.6%
Peas (fresh)		65	0.1%
Pineapple		245	0.5%
Plantains (Matooke)-Other units		5	0.0%
Plantains (Matooke)-Bunch		1351	2.7%
Plantains (Matooke)-Cluster		129	0.3%
Plantains (Matooke)-heap		227	0.5%
Pork		243	0.5%
Pumpkins		303	0.6%
Rice		1141	2.3%
Salt		3120	6.3%
Simsim		404	0.8%
Soda		620	1.2%
Sorghum (flour)		381	0.8%
Sugar		2267	4.6%
Sweet bananas		541	1.1%
Sweet potato (flour)		17	0.0%
Sweet potatoes (dry)		67	0.1%
Sweet potatoes (fresh)		1492	3.0%
Tea		2128	4.3%
Tomatoes		2554	5.1%

File : gsec15b

h15bq2b: Item name

Value	Label	Cases	Percentage
Water		66	0.1%
Watermelon		66	0.1%
Wheat (flour)		21	0.0%
margarine, butter, etc		102	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.

h15bq2c: Group code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49751 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01		6157	12.4%
02		7162	14.4%
03		2267	4.6%
04		3139	6.3%
05		2394	4.8%
06		10630	21.4%
07		2416	4.9%
08		4078	8.2%
09		1194	2.4%
10		5676	11.4%
11		3904	7.8%
12		734	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.

h15bq2d: Group name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49751 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Beverages and other		3904	7.8%
Cereals and cereal products		6157	12.4%
Fruits		2416	4.9%
Meat, meat product, fish		4078	8.2%
Milk and milk products		1194	2.4%
Nuts and seeds		2394	4.8%
Oil, Fats, Spices		5676	11.4%
Outside food and drink		734	1.5%
Pulses, dry		3139	6.3%
Starches		7162	14.4%
Sugar and sweets		2267	4.6%

File : gsec15b

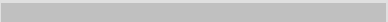
h15bq2d: Group name

Value	Label	Cases	Percentage
Vegetables		10630	 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.

h15bq3a: In the past [recall] did household consume any [item]?

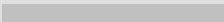

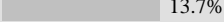
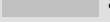

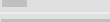
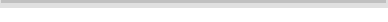
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=49751 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	49749	 100.0%
2	No	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.

h15bq3b: How many days in the past [period] was [item] consumed?

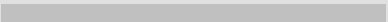
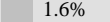
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=49749 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	1	9634	 19.4%
2	2	9035	 18.2%
3	3	6798	 13.7%
4	4	4155	 8.4%
5	5	2492	 5.0%
6	6	1070	 2.2%
7	7	16565	 33.3%
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.

untcd: Unit of quantity

Information	[Type= discrete] [Format=numeric] [Range= 1-181087] [Missing=*]
Statistics [NW/ W]	[Valid=49092 /-] [Invalid=659 /-]

Value	Label	Cases	Percentage
1	Kilogram (kg)	9951	 20.3%
2	Gram	0	
3	Litre	810	 1.6%
4	Small cup wuth handle(Akendo)	0	
5	Metre	0	
6	Square metre	0	
7	Yard	0	
8	Millilitre	0	
9	Sack (120 kgs)	0	
10	Sack (100 kgs)	1	0.0%
11	Sack (80 kgs)	0	
12	Sack (50 kgs)	9	0.0%
14	Jerrican (20 lts)	9	0.0%
15	Jerrican (10 lts)	0	
16	Jerrican (5 lts)	5	0.0%

File : gsec15b

untcd: Unit of quantity

Value	Label	Cases	Percentage
17	Jerrican (3 lts)	8	0.0%
18	Jerrican (2 lts)	7	0.0%
19	Jerrican (1 lt)	20	0.0%
20	Tin (Debe) - 20 lts	39	0.1%
21	Tin (5 lts)	23	0.0%
22	Plastic Basin (15 lts)	386	0.8%
23	Bottle(750ml)	76	0.2%
24	Bottle(500ml)	369	0.8%
25	Bottle(350ml)	70	0.1%
26	Bottle(300ml)	674	1.4%
27	Bottle(250ml)	76	0.2%
28	Bottle(150ml)	137	0.3%
29	Kimbo/Cowboy/Blueband Tin (2kg)	67	0.1%
30	Kimbo/Cowboy/Blueband Tin (1kg)	63	0.1%
31	Kimbo/Cowboy/Blueband Tin (0.5kg)	611	1.2%
32	Cup/Mug(0.5lt)	3043	6.2%
33	Glass(0.25lt)	364	0.7%
34	Ladle(100g)	4	0.0%
35	Table spoon	57	0.1%
36	Tea spoon	44	0.1%
37	Basket (20 kg)	39	0.1%
38	Basket (10 kg)	169	0.3%
39	Basket (5 kg)	387	0.8%
40	Basket (2 kg)	243	0.5%
43	Buns (200 g)	101	0.2%
44	Buns (100 g)	86	0.2%
45	Buns (50 g)	64	0.1%
46	Bathing soap (Tablet)	0	
47	Washing soap (Bar)	0	
48	Washing soap (Tablet)	0	
49	Packet (2 kg)	6	0.0%
50	Packet (1 kg)	22	0.0%
51	Packet (500 g)	2533	5.2%
52	Packet (250 g)	515	1.0%
53	Packet (100 g)	138	0.3%
54	Packet(125g)	0	
55	Fish Whole(small)	244	0.5%
56	Fish Whole (medium)	311	0.6%
57	Fish Whole (large)	131	0.3%
58	Fish Cut piece (up to 1kg)	15	0.0%
59	Fish Cut piece (1 - 2 kg)	13	0.0%
60	Fish Cut piece(Above 2 kg)	0	
61	Tray of 30 eggs	0	

File : gsec15b

untcd: Unit of quantity

Value	Label	Cases	Percentage
62	Ream	0	
63	Crate	2	0.0%
64	Heap(unspecified)	0	
65	Dozen	0	
66	Bundle (Unspecified)	0	
67	Bunch- Big	199	0.4%
68	Bunch- medium	641	1.3%
69	Bunch- small	722	1.5%
70	Bunch(Big)	0	
71	Bunch(Medium)	0	
72	Bunch(Small)	8	0.0%
73	Cluster(Unspecified)	0	
74	Gourd(1-5lts)	2	0.0%
75	Gourd(5-10lts)	0	
76	Gourd (Above 10 lts)	0	
77	Jug (2 lts)	45	0.1%
78	Jug (1.5 lts)	26	0.1%
79	Jug (1 lt)	14	0.0%
80	Tot (50 ml)	52	0.1%
81	Tot (sachet)	0	
82	Tot (Unspecified)	0	
83	Tobacco leaf (Number)	76	0.2%
84	Pair	0	
85	Number of Units (General)	734	1.5%
86	Acre	0	
87	Piece-Big	1330	2.7%
88	Piece-Medium	2846	5.8%
89	Piece-Small	2092	4.3%
90	Heap - Big	1729	3.5%
91	Heap - medium	4072	8.3%
92	Heap - small	3611	7.4%
93	Cluster - big	90	0.2%
94	Cluster - medium	198	0.4%
95	Cluster - Small	135	0.3%
96	Bundle-Big	541	1.1%
97	Bundle-Medium	792	1.6%
98	Bundle-Small	601	1.2%
99	Others specify	18	0.0%
100	Fish Whole-Large	0	
101	Fish Whole-Medium	0	
102	Fish Whole-Small	0	
103	Plastinbasin(5ltrs)	238	0.5%
104	Glass(0.5ltrs)	20	0.0%

File : gsec15b

untcd: Unit of quantity

Value	Label	Cases	Percentage
105	Glass(0.125ltrs)	45	0.1%
106	Jug(2.5ltrs)	14	0.0%
107	Nice cup(100g)- Large	354	0.7%
108	Nice cup(60g)-Medium	484	1.0%
109	Nice cup(50g)-Small	130	0.3%
110	Metallic tumbler(100g)- Big	72	0.1%
111	Metallic tumbler(50g)- Small	36	0.1%
112	Plastic tumbler(50g)- Big	0	
113	Plastic tumbler(30g)-Small	1	0.0%
114	Plastic plate(60g)-Large	133	0.3%
115	Plastic plate(30g)-Small	131	0.3%
116	Metallic plate(100g)-Large	4	0.0%
117	Metallic plate(80g)- Small	3	0.0%
118	Plastic bowl(40g)	24	0.0%
119	Nomi Tin(1kg)	40	0.1%
120	Nomi Tin(500g)	23	0.0%
121	Nomi Tin(250g)	208	0.4%
122	Nido Tin(400g)	5	0.0%
123	Akendo-Big	598	1.2%
124	Akendo-Medium	464	0.9%
125	Akendo-Small	555	1.1%
126	Jerrican(0.5ltrs)	57	0.1%
127	Container- Big	4	0.0%
128	Container-Medium	56	0.1%
129	Container-Small	133	0.3%
130	Container- Smallest	20	0.0%
131	Bottle(500g)	2	0.0%
132	Bottle(350g)	0	
133	Sadolin Tin- 3ltrs	0	
134	Loaf (Kg)	325	0.7%
135	Loaf (0.5kg)	231	0.5%
137	Bottle (1tr	51	0.1%
138	Bottle (1.5ltr)	39	0.1%
139	Bottle (2ltr)	11	0.0%
140	sacket (10g)	706	1.4%
141	Sacket (15g)	1256	2.6%
142	Sacket (20g)	55	0.1%
143	Sacket (25g)	7	0.0%
144	Sacket (30g)	6	0.0%
145	Sacket (50g)	18	0.0%
146	Sacket (100g)	3	0.0%
147	Sacket (150g)	3	0.0%
123060		1	0.0%

File : gsec15b

untcd: Unit of quantity

Value	Label	Cases	Percentage
139093		3	0.0%
142090		1	0.0%
156087		3	0.0%
156090		1	0.0%
156096		1	0.0%
181087		1	0.0%
Sysmiss		659	

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

h15bq4: How much came from purchases consumed at home in the past [recall]? quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.100000001490116-70] [Missing=*]
Statistics [NW/ W]	[Valid=33422 /-] [Invalid=16329 /-]

h15bq5: How much came from purchases consumed at home in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 1-216000] [Missing=*]
Statistics [NW/ W]	[Valid=33466 /-] [Invalid=16285 /-]

h15bq6: How much came from purchases away from home in the past [recall]? quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.25-28] [Missing=*]
Statistics [NW/ W]	[Valid=700 /-] [Invalid=49051 /-]

h15bq7: How much came from purchases away from home in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 0.3000000011920929-280000] [Missing=*]
Statistics [NW/ W]	[Valid=1156 /-] [Invalid=48595 /-]

h15bq8: How much came from own-production in the past [recall]? quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.200000002980232-210] [Missing=*]
Statistics [NW/ W]	[Valid=12237 /-] [Invalid=37514 /-]

h15bq9: How much came from own-production in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 0.3000000011920929-135000] [Missing=*]
Statistics [NW/ W]	[Valid=12257 /-] [Invalid=37494 /-]

h15bq10: How much came from gifts\in-kind sources in the past [recall]? quanti

Information	[Type= continuous] [Format=numeric] [Range= 0.125-56] [Missing=*]
Statistics [NW/ W]	[Valid=3098 /-] [Invalid=46653 /-]

h15bq11: How much came from gifts\in-kind sources in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 5-105000] [Missing=*]
Statistics [NW/ W]	[Valid=3280 /-] [Invalid=46471 /-]

h15bq14: How much [item] did your household consume in total in the past [recall]? quanti

Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]
Statistics [NW/ W]	[Valid=49093 /-] [Invalid=658 /-]

h15bq15: How much [item] did your household consume in total in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 0-280000] [Missing=*]
Statistics [NW/ W]	[Valid=49751 /-] [Invalid=0 /-]

File : gsec15b**# h15bq12: Market price**

Information	[Type= continuous] [Format=numeric] [Range= 50-80000] [Missing=*]
Statistics [NW/ W]	[Valid=36964 /-] [Invalid=12787 /-]

h15bq13: Farm gate price

Information	[Type= continuous] [Format=numeric] [Range= 50-40000] [Missing=*]
Statistics [NW/ W]	[Valid=12237 /-] [Invalid=37514 /-]

hh: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=49751 /-] [Invalid=0 /-]

File : gsec15bb

hhid: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=16525 /-] [Invalid=0 /-]
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h15bqid: Food item code

Information	[Type= discrete] [Format=numeric] [Range= 113-172] [Missing=*]
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Statistics [NW/ W]	[Valid=16525 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
113	Maize flour	3305	<div></div> 20.0%
127	Cooking oil	3305	<div></div> 20.0%
147	Sugar	3305	<div></div> 20.0%
150	Salt	3305	<div></div> 20.0%
172	Wheat flour	3305	<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.

h15bq14: Did the household consume [item]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=16490 /-] [Invalid=35 /-]
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Value	Label	Cases	Percentage
1	Yes	9816	<div></div> 59.5%
2	No	6674	<div></div> 40.5%
Sysmiss		35	

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

h15bq15: Is the item fortified?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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Statistics [NW/ W]	[Valid=9806 /-] [Invalid=6719 /-]
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Value	Label	Cases	Percentage
1	Yes	5124	<div></div> 52.3%
2	No	1933	<div></div> 19.7%
9	dk	2749	<div></div> 28.0%
Sysmiss		6719	

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

h15bq16b: Maize brand

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
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Statistics [NW/ W]	[Valid=1939 /-] [Invalid=14586 /-]
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Value	Label	Cases	Percentage
1	Kisenyi	26	<div></div> 1.3%
2	Local brand	1397	<div></div> 72.0%
3	Maganjo	29	<div></div> 1.5%
4	Super	410	<div></div> 21.1%
96	Other (Specify)	77	<div></div> 4.0%
Sysmiss		14586	

Warning: 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 : gsec15bb

h15bq17b: Cooking oil brand

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=2375 /-] [Invalid=14150 /-]

Value	Label	Cases	Percentage
1	Bidco	314	13.2%
2	Cowboy	54	2.3%
3	Fortune	754	31.7%
4	Goldenfry	56	2.4%
5	Mukwano	876	36.9%
6	Palmolein	34	1.4%
7	Pure vegetable	11	0.5%
8	Rockie	26	1.1%
9	Tamu	12	0.5%
10	Ufuta	84	3.5%
96	Other (Specify)	154	6.5%
Sysmiss		14150	

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

h15bq18b: Sugar brand

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=2322 /-] [Invalid=14203 /-]

Value	Label	Cases	Percentage
1	Kakira	1203	51.8%
2	Lugazi	485	20.9%
3	Kinyara	405	17.4%
4	Mumias	26	1.1%
5	Export	13	0.6%
96	Other (Specify)	190	8.2%
Sysmiss		14203	

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

h15bq19b: Salt brand

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=3137 /-] [Invalid=13388 /-]

Value	Label	Cases	Percentage
1	Saffi	407	13.0%
2	Habari	1614	51.5%
3	Kay salt	517	16.5%
4	Chiluma	450	14.3%
96	Other (Specify)	149	4.7%
Sysmiss		13388	

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

h15bq20b: Wheat brand

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=37 /-] [Invalid=16488 /-]

File : gsec15bb

h15bq20b: Wheat brand

Value	Label	Cases	Percentage
1	Atta	0	
2	Aya	2	<div><div></div></div> 5.4%
3	Azam	16	<div><div></div></div> 43.2%
4	Drum	6	<div><div></div></div> 16.2%
5	Exe	0	
6	Kaswa	0	
7	Kengrow	0	
8	Mark	0	
9	Nile	0	
10	Pembe	5	<div><div></div></div> 13.5%
11	Safy	2	<div><div></div></div> 5.4%
96	Other (specify)	6	<div><div></div></div> 16.2%
Sysmiss		16488	

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

hh: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16525 /-] [Invalid=0 /-]

File : gsec15bb_2

hhid: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

DynID: Dynasty ID

Information	[Type= continuous] [Format=numeric] [Range= 101-43010] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

h15bq14_1: Have you heard of or do you have any knowledge about food fortification?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3299 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
1	Yes	620	18.8%
2	No	2679	81.2%
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: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3305 /-] [Invalid=0 /-]

File : gsec15bb_3

DynID: Cluster in khds1

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19753 /-]

Value	Label	Cases	Percentage
Sysmiss		19753	
Warning: 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: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19753 /-] [Invalid=0 /-]

pid: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19753 /-] [Invalid=0 /-]

T6FQ02a: Did [name] miss any of the meals taken by the household in the last 7 days?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=19201 /-] [Invalid=552 /-]

Value	Label	Cases	Percentage
1	Yes	3942	20.5%
2	No	15259	79.5%
Sysmiss		552	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

T6FQ02b: Number of meals that [name] missed (between 1 and 14)

Information	[Type= continuous] [Format=numeric] [Range= 0-314] [Missing=*]
Statistics [NW/ W]	[Valid=3942 /-] [Invalid=15811 /-]

File : gsec15c

hhid: Household code

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

Statistics [NW/ W] [Valid=35702 /-] [Invalid=0 /-]

itmed

Information [Type= discrete] [Format=numeric] [Range= 301-605] [Missing=*]

Statistics [NW/ W] [Valid=35702 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	Rent of rented house	431	1.2%
302	Imputed rent of owned house	2677	7.5%
303	Imputed rent of free house	200	0.6%
304	Maintenance and repair expenses	227	0.6%
305	Water	3295	9.2%
306	Electricity	469	1.3%
307	Generators/lawn mower fuels	8	0.0%
308	Paraffin (Kerosene)	1899	5.3%
309	Charcoal	896	2.5%
310	Firewood	2602	7.3%
311	Others	80	0.2%
451	Matches	3038	8.5%
452	Washing soap	3295	9.2%
453	Bathing soap	604	1.7%
454	Tooth paste	1769	5.0%
455	Cosmetics	2490	7.0%
456	Handbags, travel bags etc	99	0.3%
457	Batteries (Dry cells)	1727	4.8%
458	Newspapers and Magazines	92	0.3%
459	Others	1	0.0%
460	Diapers	94	0.3%
461	Tires, tubes, spares, etc	345	1.0%
462	Petrol, diesel etc	221	0.6%
463	Taxi fares	789	2.2%
464	Bus fares	76	0.2%
465	Bodaboda fares	1226	3.4%
466	Stamps, envelops, etc.	5	0.0%
467	Air time & services fee for owned fixed/ mobile phones	2305	6.5%
468	Expenditure on phones not owned	108	0.3%
469	Others	8	0.0%
470	Sanitary Towels	546	1.5%
482		358	1.0%
501	Consultation Fees	47	0.1%
502	Medicines etc	1400	3.9%
503	Hospital/ clinic charges	382	1.1%
504	Traditional Doctors fees/ medicines	34	0.1%
505	Others	16	0.0%

File : gsec15c

itmcd

Value	Label	Cases	Percentage
601	Sports, theaters, etc	137	0.4%
602	Dry Cleaning and Laundry	18	0.1%
603	Houseboys/ girls, Shamba boys etc	91	0.3%
604	Barber and Beauty Shops	1587	4.4%
605	Expenses in hotels, lodging, etc	10	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.

h15cq2: Code consumption item

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=35702 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1301		431	1.2%
1302		2677	7.5%
1303		200	0.6%
1304		227	0.6%
1305		3295	9.2%
1306		469	1.3%
1307		8	0.0%
1308		1899	5.3%
1309		896	2.5%
1310		2602	7.3%
1311		80	0.2%
1451		3038	8.5%
1452		3295	9.2%
1453		604	1.7%
1454		1769	5.0%
1455		2490	7.0%
1456		99	0.3%
1457		1727	4.8%
1458		92	0.3%
1459		1	0.0%
1460		94	0.3%
1461		345	1.0%
1462		221	0.6%
1463		789	2.2%
1464		76	0.2%
1465		1226	3.4%
1466		5	0.0%
1467		2305	6.5%
1468		108	0.3%
1469		8	0.0%
1470		546	1.5%
1482		358	1.0%
1501		47	0.1%

File : gsec15c

h15cq2: Code consumption item

Value	Label	Cases	Percentage
1502		1400	<div></div> 3.9%
1503		382	<div></div> 1.1%
1504		34	<div></div> 0.1%
1505		16	<div></div> 0.0%
1601		137	<div></div> 0.4%
1602		18	<div></div> 0.1%
1603		91	<div></div> 0.3%
1604		1587	<div></div> 4.4%
1605		10	<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.

h15cq2_1: In the past [recall] did household purchase any [item]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=35702 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	35661	<div></div> 99.9%
2	No	41	<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.

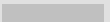
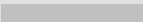
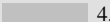






h15cq3: Unit code

Information	[Type= discrete] [Format=numeric] [Range= 3-152] [Missing=*]
Statistics [NW/ W]	[Valid=14409 /-] [Invalid=21293 /-]

Value	Label	Cases	Percentage
3	Litre	1471	<div></div> 10.2%
9	Sack (120kgs)	86	<div></div> 0.6%
10	Sack (100kgs)	216	<div></div> 1.5%
11	Sack (80kgs)	45	<div></div> 0.3%
12	Sack (50kgs)	52	<div></div> 0.4%
17	Jerrican 3 lts	0	<div></div>
20	Tin (Debe) 20ltr	18	<div></div> 0.1%
21	Tin (5lts)	80	<div></div> 0.6%
22	Plastic Basin (15lts)	161	<div></div> 1.1%
24	Bottle (500ml)	39	<div></div> 0.3%
46	Bathing soap (tablet)	763	<div></div> 5.3%
47	Washing soap (bar)	2684	<div></div> 18.6%
48	Washing soap (tablet)	414	<div></div> 2.9%
84	Pair	1725	<div></div> 12.0%
85	Number of units (General)	3038	<div></div> 21.1%
87	Piece -Big	12	<div></div> 0.1%
88	Piece - Medium	20	<div></div> 0.1%
89	Piece - Small	4	<div></div> 0.0%
90	Heap -Big	14	<div></div> 0.1%
91	Heap - Medium	46	<div></div> 0.3%
92	Heap - Small	89	<div></div> 0.6%

File : gsec15c

h15cq3: Unit code

Value	Label	Cases	Percentage
96	Bundle-Big	806	 5.6%
97	Bundle-Medium	1117	 7.8%
98	Bundle-Small	678	 4.7%
123	Akendo-Big	105	 0.7%
124	Akendo-Medium	96	 0.7%
125	Akendo-Small	194	 1.3%
133	Sadolin Tin -3ltrs	89	 0.6%
151		338	 2.3%
152		9	 0.1%
Sysmiss		21293	

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

h15cq4: How much came from purchases in the past [recall]? quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.0500000007450581-150] [Missing=*]
Statistics [NW/ W]	[Valid=12009 /-] [Invalid=23693 /-]

h15cq5: How much came from purchases in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 100-2160000] [Missing=*]
Statistics [NW/ W]	[Valid=27762 /-] [Invalid=7940 /-]

h15cq6: How much came from own-production in the past [recall]? quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.25-59] [Missing=*]
Statistics [NW/ W]	[Valid=362 /-] [Invalid=35340 /-]

h15cq7: How much came from own-production in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 500-8400000] [Missing=*]
Statistics [NW/ W]	[Valid=3061 /-] [Invalid=32641 /-]

h15cq8: How much came from gifts\in-kind sources in the past [recall]? quanti

Information	[Type= continuous] [Format=numeric] [Range= 0.5-50] [Missing=*]
Statistics [NW/ W]	[Valid=2211 /-] [Invalid=33491 /-]

h15cq9: How much came from gifts\in-kind sources in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 100-840000] [Missing=*]
Statistics [NW/ W]	[Valid=5169 /-] [Invalid=30533 /-]

h15cq10: Market price

Information	[Type= continuous] [Format=numeric] [Range= 50-84000] [Missing=*]
Statistics [NW/ W]	[Valid=14417 /-] [Invalid=21285 /-]

File : gsec15d

# hhid: Household code					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=138810 /-] [Invalid=0 /-]			
# itmed: Item					
Information		[Type= discrete] [Format=numeric] [Range= 201-703] [Missing=*]			
Statistics [NW/ W]		[Valid=138810 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage		
201	Men	3305			2.4%
202	Women	3305			2.4%
203	Children	3305			2.4%
204	Other clothing and clothing materials	3305			2.4%
205	Tailoring and Materials	3305			2.4%
206	Men	3305			2.4%
207	Women	3305			2.4%
208	Children	3305			2.4%
209	Other Footwear and repairs	3305			2.4%
301	Furniture Items	3305			2.4%
302	Carpets, mats, etc	3305			2.4%
303	Curtains, Bed sheets, etc	3305			2.4%
304	Bedding Mattresses	3305			2.4%
305	Blankets	3305			2.4%
306	Others and Repairs	3305			2.4%
401	Appliances: Electric iron, / Kettles, Refrigeratoretc	3305			2.4%
402	Charcoal and Kerosene Stoves	3305			2.4%
403	Electronic Equipment (TV, radio cassette etc)	3305			2.4%
404	Bicycles	3305			2.4%
405	Radio	3305			2.4%
406	Motors, Pick-ups, etc	3305			2.4%
407	Motor cycles	3305			2.4%
408	Computers for household use	3305			2.4%
409	Phone Handsets (both fixed and mobile)	3305			2.4%
410	Other equipment and repairs	3305			2.4%
411	Jewelry, Watches, etc	3305			2.4%
501	Plastic basins	3305			2.4%
502	Plastic plates/ tumblers	3305			2.4%
503	Jerry cans and plastic buckets	3305			2.4%
504	Enamel and metallic utensils	3305			2.4%
505	Switches, plugs, cables, etc	3305			2.4%
506	Others and repairs	3305			2.4%
600	Costs to and from school	0			
601	School fees including PTA	3305			2.4%
602	Boarding and Lodging	3305			2.4%
603	School uniform	3305			2.4%
604	Books and supplies	3305			2.4%

File : gsec15d

itmcd: Item

Value	Label	Cases	Percentage
605	Other educational expenses	3305	<div></div> 2.4%
606	Total education expenses	3305	<div></div> 2.4%
607	Costs to and from school	3305	<div></div> 2.4%
701	Expenditure on household functions	3305	<div></div> 2.4%
702	Insurance Premiums	3305	<div></div> 2.4%
703	Other services N.E.S.	3305	<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.

h15dq2_1: In the past [recall] did household purchase any [item]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=138215 /-] [Invalid=595 /-]

Value	Label	Cases	Percentage
1	Yes	31198	<div></div> 22.6%
2	No	107017	<div></div> 77.4%
Sysmiss		595	

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

h15dq3: How much came from purchases in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 1-45000000] [Missing=*]
Statistics [NW/ W]	[Valid=30199 /-] [Invalid=108611 /-]

h15dq4: How much came from own-production in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 3000-1800000] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=138746 /-]

h15dq5: How much came from gifts\in-kind sources in the past [recall]? value

Information	[Type= continuous] [Format=numeric] [Range= 800-90000000] [Missing=*]
Statistics [NW/ W]	[Valid=1306 /-] [Invalid=137504 /-]

File : gsec15e

hhid: Household code

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

Statistics [NW/ W] [Valid=29745 /-] [Invalid=0 /-]

h15eq2

Information [Type= discrete] [Format=numeric] [Range= 801-809] [Missing=*]

Statistics [NW/ W] [Valid=29745 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
801	Income tax	3305	11.1%
802	Property rates (taxes)	3305	11.1%
803	User fees and charges	3305	11.1%
804	Local Service tax	3305	11.1%
805	Pension and social security payments	3305	11.1%
806	Remittances, gifts, and other transfers	3305	11.1%
807	Funerals and other social functions	3305	11.1%
808	Interest on loans	3305	11.1%
809	Others (like subscriptions, interest to consumer debts, etc.)	3305	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.

h15eq2_1: In the past [recall] did household purchase any [item]?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=29596 /-] [Invalid=149 /-]

Value	Label	Cases	Percentage
1	Yes	3010	10.2%
2	No	26586	89.8%
Sysmiss		149	

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

h15eq3: How much came from gifts\in-kind sources in the past [recall]? value

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=29745 /-]

Value	Label	Cases	Percentage
Sysmiss		29745	

Warning: 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 : GSEC16

HHID: HOUSEHOLD CODE

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=68560 /-] [Invalid=0 /-]

h16q00: SHOCK CODE

Information	[Type= discrete] [Format=numeric] [Range= 102-1032] [Missing=*]
Statistics [NW/ W]	[Valid=68560 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
102	Floods	3428		5.0%
104	Unusually High Level of Crop Pests & Disease	3428		5.0%
105	Unusually High Level of Livestock Disease	3428		5.0%
106	Unusually High Costs of Agricultural Inputs	3428		5.0%
107	Unusually Low Prices for Agricultural Output	3428		5.0%
108	Reduction in the Earnings of Currently (Off-Farm) Employed Household Member(s)	3428		5.0%
109	Loss of Employment of Previously Employed Household Member(s) (Not Due to Illness or Accident)	3428		5.0%
110	Serious Illness or Accident of Income Earner(s)	3428		5.0%
111	Serious Illness or Accident of Other Household Member(s)	3428		5.0%
112	Death of Income Earner(s)	3428		5.0%
113	Death of Other Household Member(s)	3428		5.0%
114	Theft of Money/Valuables/Non-Agricultural Assets	3428		5.0%
115	Theft of Agricultural Assets/Output (Crop or Livestock)	3428		5.0%
116	Conflict/Violence	3428		5.0%
117	Fire	3428		5.0%
118	Other (Specify)	3428		5.0%
1011	Drought	3428		5.0%
1012	Irregular Rains	3428		5.0%
1031	Landslides	3428		5.0%
1032	Erosion	3428		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.

h16q01: Did you experience this shock during the past 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=66160 /-] [Invalid=2400 /-]

Value	Label	Cases	Percentage	
1	Yes	1059		1.6%
2	No	65101		98.4%
Sysmiss		2400		

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

h16q02a: When did the [SHOCK] first occur (month)?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1059 /-] [Invalid=67501 /-]

Value	Label	Cases	Percentage	
1	January	63		5.9%

File : GSEC16

h16q02a: When did the [SHOCK] first occur (month)?

Value	Label	Cases	Percentage
2	February	45	4.2%
3	March	71	6.7%
4	April	86	8.1%
5	May	130	12.3%
6	June	160	15.1%
7	July	127	12.0%
8	August	82	7.7%
9	September	94	8.9%
10	October	77	7.3%
11	November	54	5.1%
12	December	70	6.6%
Sysmiss		67501	

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

h16q2y: When did the [SHOCK] first occur (year)?

Information		[Type= discrete] [Format=numeric] [Range= 2005-2016] [Missing=*]	
Statistics [NW/ W]		[Valid=1023 /-] [Invalid=67537 /-]	
Value	Label	Cases	Percentage
2005	2005	0	
2006	2006	0	
2007	2007	0	
2008	2008	0	
2009	2009	1	0.1%
2010	2010	0	
2011	2011	1	
2012	2012	0	
2013	2013	6	
2014	2014	353	<div></div> 34.5%
2015	2015	649	<div></div> 63.4%
2016	2016	13	<div></div> 1.3%
Sysmiss		67537	

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

h16q02b: How long did the shock last?

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1059 /-] [Invalid=67501 /-]		
Value	Label	Cases	Percentage
0		76	<div></div> 7.2%
1		197	<div></div> 18.6%
2		285	<div></div> 26.9%
3		197	<div></div> 18.6%
4		94	<div></div> 8.9%
5		75	<div></div> 7.1%
6		75	<div></div> 7.1%

File : GSEC16

h16q02b: How long did the shock last?

Value	Label	Cases	Percentage
7		12	1.1%
8		21	2.0%
9		4	0.4%
10		8	0.8%
11		6	0.6%
12		9	0.8%
Sysmiss		67501	

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

h16q3a: As a result of the [SHOCK], was there a decline in your household's Income

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1057 /-] [Invalid=67503 /-]		
Value	Label	Cases	Percentage
1	Yes	805	76.2%
2	No	252	23.8%
Sysmiss		67503	

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

h16q3b: As a result of the [SHOCK], was there a decline in your household's Income

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1056 /-] [Invalid=67504 /-]		
Value	Label	Cases	Percentage
1	Yes	409	38.7%
2	No	647	61.3%
Sysmiss		67504	

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

h16q3c: As a result of the [SHOCK], was there a decline in your household's Income

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1058 /-] [Invalid=67502 /-]		
Value	Label	Cases	Percentage
1	Yes	788	74.5%
2	No	270	25.5%
Sysmiss		67502	

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

h16q3d: As a result of the [SHOCK], was there a decline in your household's Income

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1055 /-] [Invalid=67505 /-]		
Value	Label	Cases	Percentage
1	Yes	526	49.9%
2	No	529	50.1%
Sysmiss		67505	

Warning: 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 : GSEC16

h16q4a: How did your household cope with this [SHOCK]?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=1059 /-] [Invalid=67501 /-]

Value	Label	Cases	Percentage
1	Unconditional help provided by relatives/friends	255	24.1%
2	Unconditional help provided by local government	22	2.1%
3	Changed dietary patterns involuntarily (Relied on less preferred food options, reduced the proportion or number of meals per day, skipped days without eating, etc...)	206	19.5%
4	Changed cropping practices (crop choices or technology)	8	0.8%
5	Household member(s) took on more non-farm (wage- or self-) employment	89	8.4%
6	Household member(s) took on more farm wage employment	16	1.5%
7	Household member(s) migrated	3	0.3%
8	Relied on savings	334	31.5%
9	Obtained credit	24	2.3%
10	Sold durable household assets (agricultural or non-agricultural)	11	1.0%
11	Sold land/building	1	0.1%
12	Rented out land/building	1	0.1%
13	Distress sales of animal stock	15	1.4%
14	Sent children to live elsewhere	4	0.4%
15	Reduced expenditures on health and education	3	0.3%
40	Nothing else	49	4.6%
96	Other (specify)	18	1.7%
Sysmiss		67501	

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

h16q4b: How did your household cope with this [SHOCK]?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=1059 /-] [Invalid=67501 /-]

Value	Label	Cases	Percentage
1	Unconditional help provided by relatives/friends	105	9.9%
2	Unconditional help provided by local government	23	2.2%
3	Changed dietary patterns involuntarily (Relied on less preferred food options, reduced the proportion or number of meals per day, skipped days without eating, etc...)	135	12.7%
4	Changed cropping practices (crop choices or technology)	18	1.7%
5	Household member(s) took on more non-farm (wage- or self-) employment	79	7.5%
6	Household member(s) took on more farm wage employment	30	2.8%
7	Household member(s) migrated	3	0.3%
8	Relied on savings	244	23.0%
9	Obtained credit	37	3.5%
10	Sold durable household assets (agricultural or non-agricultural)	19	1.8%
11	Sold land/building	2	0.2%
12	Rented out land/building	0	
13	Distress sales of animal stock	26	2.5%

File : GSEC16

h16q4b: How did your household cope with this [SHOCK]?

Value	Label	Cases	Percentage
14	Sent children to live elsewhere	2	0.2%
15	Reduced expenditures on health and education	12	1.1%
40	Nothing else	319	30.1%
96	Other (specify)	5	0.5%
Sysmiss		67501	

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

h16q4c: How did your household cope with this [SHOCK]?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1059 /-] [Invalid=67501 /-]

Value	Label	Cases	Percentage
1	Unconditional help provided by relatives/friends	43	4.1%
2	Unconditional help provided by local government	13	1.2%
3	Changed dietary patterns involuntarily (Relied on less preferred food options, reduced the proportion or number of meals per day, skipped days without eating, etc...)	26	2.5%
4	Changed cropping practices (crop choices or technology)	6	0.6%
5	Household member(s) took on more non-farm (wage- or self-) employment	21	2.0%
6	Household member(s) took on more farm wage employment	8	0.8%
7	Household member(s) migrated	2	0.2%
8	Relied on savings	104	9.8%
9	Obtained credit	18	1.7%
10	Sold durable household assets (agricultural or non-agricultural)	10	0.9%
11	Sold land/building	0	
12	Rented out land/building	3	0.3%
13	Distress sales of animal stock	22	2.1%
14	Sent children to live elsewhere	2	0.2%
15	Reduced expenditures on health and education	9	0.8%
40	Nothing else	760	71.8%
96	Other (specify)	12	1.1%
Sysmiss		67501	

Warning: 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 : gsec17_1

hhid: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3302 /-] [Invalid=0 /-]

h17q1: What is the name of the respondent to this section?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3301 /-] [Invalid=0 /-]

h17q2: Does every member of the household have at least two sets of clothes?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3302 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	3081	<div></div> 93.3%
2	No	221	<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.

h17q3: Does every child in this household (all those under 18 years old) have a blanket

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3302 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1170	<div></div> 35.4%
2	No	1706	<div></div> 51.7%
3	Not Applicable	426	<div></div> 12.9%

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.

h17q4: Does every member of the household have at least one pair of shoes?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3302 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2064	<div></div> 62.5%
2	No	1238	<div></div> 37.5%

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.

h17q5: How many meals, including breakfast are taken per day in your household?

Information	[Type= continuous] [Format=numeric] [Range= 0-34] [Missing=*]
Statistics [NW/ W]	[Valid=3302 /-] [Invalid=0 /-]

h17q6: What did you do when you last ran out of salt?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3300 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Borrowed from neighbours	854	<div></div> 25.9%
2	Bought	2199	<div></div> 66.6%
3	Did without	33	<div></div> 1.0%
4	Does not cook at all	53	<div></div> 1.6%
5	Not applicable	161	<div></div> 4.9%
Sysmiss		2	

File : gsec17_1

h17q6: What did you do when you last ran out of salt?

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

h17q7: What did your children below 5 years old (0-4 years) have for breakfast yesterday?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=3302 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tea/drink with sugar	214	6.5%
2	Milk/milk tea with sugar	203	6.1%
3	Solid food only	337	10.2%
4	Tea/drink with solid food	405	12.3%
5	Tea/drink without sugar with solid food	78	2.4%
6	Porridge with solid food	106	3.2%
7	Porridge with sugar	128	3.9%
8	Porridge with milk	66	2.0%
9	Porridge without sugar	61	1.8%
11	Nothing	198	6.0%
12	No under 5s/ (0-4's) in the household	1448	43.9%
96	Other (Specify)	58	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.

h17q8: What did your children between 5 to 13 years old have for breakfast yesterday?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=3302 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Tea/drink with sugar	277	8.4%
2	Milk/milk tea with sugar	155	4.7%
3	Solid food only	397	12.0%
4	Tea/drink with solid food	527	16.0%
5	Tea/drink without sugar with solid food	127	3.8%
6	Porridge with solid food	102	3.1%
7	Porridge with sugar	109	3.3%
8	Porridge with milk	55	1.7%
9	Porridge without sugar	75	2.3%
11	Nothing	279	8.4%
12	No under 5s/ (5-13's) in the household	1163	35.2%
96	Other (Specify)	36	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.

h17q9: Have you been faced with a situation when you did not have enough food to feed t

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=3301 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	620	18.8%
2	No	2681	81.2%
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 : gsec17_1**# hh: Household number**

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=3302 /-] [Invalid=0 /-]
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File : gsec17_2

hhid: Household code

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

Statistics [NW/ W] [Valid=7438 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
H0070401		12		0.2%
H0120905		12		0.2%
H0211101		12		0.2%
H0340801		12		0.2%
H0351501		12		0.2%
H0370703		12		0.2%
H0370901		12		0.2%
H0371103		12		0.2%
H0380701		12		0.2%
H0381101		12		0.2%
H0400101		12		0.2%
H0400601		12		0.2%
H0401001		12		0.2%
H0420702		12		0.2%
H0450101		12		0.2%
H0450901		12		0.2%
H0480101		12		0.2%
H0480202		12		0.2%
H0500301		12		0.2%
H0500501		12		0.2%
H0500601		12		0.2%
H0500602		12		0.2%
H0501001		12		0.2%
H0530402		12		0.2%
H0530601		12		0.2%
H0541201		12		0.2%
H0590905		12		0.2%
H0601001		12		0.2%
H0630201		12		0.2%
H0630301		12		0.2%
H0680101		12		0.2%
H0690601		12		0.2%
H0690801		12		0.2%
H0700801		12		0.2%
H0720101		12		0.2%
H0720401		12		0.2%
H0720701		12		0.2%
H0720801		12		0.2%
H0720802		12		0.2%
H0720901		12		0.2%
H0730301		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H0750201		12		0.2%
H0750904		12		0.2%
H0810301		12		0.2%
H0830101		12		0.2%
H0831002		12		0.2%
H0840401		12		0.2%
H0840601		12		0.2%
H0840604		12		0.2%
H0840801		12		0.2%
H0841001		12		0.2%
H0841101		12		0.2%
H0850101		12		0.2%
H0850303		12		0.2%
H0850801		12		0.2%
H0860203		12		0.2%
H0860501		12		0.2%
H0870101		12		0.2%
H0880301		12		0.2%
H0880501		12		0.2%
H0880502		12		0.2%
H0881101		12		0.2%
H0900101		12		0.2%
H0900403		12		0.2%
H0900901		12		0.2%
H0910101		12		0.2%
H0910301		12		0.2%
H0910601		12		0.2%
H0950501		12		0.2%
H0970101		12		0.2%
H0990201		12		0.2%
H0990801		12		0.2%
H1000401		12		0.2%
H1030301		12		0.2%
H1070101		12		0.2%
H1070102		12		0.2%
H1070301		12		0.2%
H1070403		12		0.2%
H1070601		12		0.2%
H1070701		12		0.2%
H1080301		12		0.2%
H1080303		12		0.2%
H1080501		12		0.2%
H1090201		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H1090501		12		0.2%
H1090801		12		0.2%
H1090903		12		0.2%
H1090904		12		0.2%
H1100601		12		0.2%
H1101102		12		0.2%
H1140301		12		0.2%
H1140601		12		0.2%
H1141401		12		0.2%
H1150401		12		0.2%
H1180501		12		0.2%
H1180801		12		0.2%
H1190201		12		0.2%
H1190501		12		0.2%
H1190801		12		0.2%
H1200101		12		0.2%
H1200301		12		0.2%
H1200801		12		0.2%
H1200806		12		0.2%
H1230301		12		0.2%
H1231001		12		0.2%
H1231101		12		0.2%
H1250401		12		0.2%
H1260101		12		0.2%
H1270902		12		0.2%
H1280901		12		0.2%
H1280902		12		0.2%
H1281201		12		0.2%
H1290201		12		0.2%
H1290501		12		0.2%
H1290502		12		0.2%
H1301001		12		0.2%
H1301002		12		0.2%
H1310801		12		0.2%
H1320502		12		0.2%
H1320503		12		0.2%
H1330701		12		0.2%
H1330702		12		0.2%
H1331007		12		0.2%
H1400101		12		0.2%
H1400201		12		0.2%
H1400202		12		0.2%
H1400403		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H1400501		12		0.2%
H1400901		12		0.2%
H1420201		12		0.2%
H1420301		12		0.2%
H1430204		12		0.2%
H1430402		12		0.2%
H1430404		12		0.2%
H1430701		12		0.2%
H1440301		12		0.2%
H1440501		12		0.2%
H1440701		12		0.2%
H1440801		12		0.2%
H1480102		12		0.2%
H1480201		12		0.2%
H1480701		12		0.2%
H1480702		12		0.2%
H1480801		12		0.2%
H1480802		12		0.2%
H1480901		12		0.2%
H1490301		12		0.2%
H1490302		12		0.2%
H1490401		12		0.2%
H1500201		12		0.2%
H1500401		12		0.2%
H1500801		12		0.2%
H1501001		12		0.2%
H1510501		12		0.2%
H1510701		12		0.2%
H1530101		12		0.2%
H1530401		12		0.2%
H1530402		12		0.2%
H1590401		12		0.2%
H1591001		12		0.2%
H1620201		12		0.2%
H1620701		12		0.2%
H1620702		12		0.2%
H1630203		12		0.2%
H1640301		12		0.2%
H1650101		12		0.2%
H1660401		12		0.2%
H1660601		12		0.2%
H1660602		12		0.2%
H1670201		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage
H1670301		12	0.2%
H1670302		12	0.2%
H1680601		12	0.2%
H1700301		12	0.2%
H1700801		12	0.2%
H1710901		12	0.2%
H1720201		12	0.2%
H1720301		12	0.2%
H1730101		10	0.1%
H1730801		12	0.2%
H1730802		12	0.2%
H1730901		12	0.2%
H1750801		12	0.2%
H1760801		12	0.2%
H1810101		12	0.2%
H1810301		12	0.2%
H1810302		12	0.2%
H1810303		12	0.2%
H1810401		12	0.2%
H1810404		12	0.2%
H1810901		12	0.2%
H1820101		12	0.2%
H1820201		12	0.2%
H1820202		12	0.2%
H1820204		12	0.2%
H1820206		12	0.2%
H1820301		12	0.2%
H1820501		12	0.2%
H1820502		12	0.2%
H1820701		12	0.2%
H1820702		12	0.2%
H1820801		12	0.2%
H1820802		12	0.2%
H1830101		12	0.2%
H1830102		12	0.2%
H1830103		12	0.2%
H1830107		12	0.2%
H1830501		12	0.2%
H1830601		12	0.2%
H1830602		12	0.2%
H1830701		12	0.2%
H1830801		12	0.2%
H1830901		12	0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H1831101		12		0.2%
H1860104		12		0.2%
H1860201		12		0.2%
H1860401		12		0.2%
H1860501		12		0.2%
H1860801		12		0.2%
H1871201		12		0.2%
H1880101		12		0.2%
H1880301		12		0.2%
H1880401		12		0.2%
H1880402		12		0.2%
H1880502		12		0.2%
H1880603		12		0.2%
H1880605		12		0.2%
H1880701		12		0.2%
H1880801		12		0.2%
H1880802		12		0.2%
H1880803		12		0.2%
H1880902		12		0.2%
H1880903		12		0.2%
H1890401		12		0.2%
H1890501		12		0.2%
H1890601		12		0.2%
H1890701		12		0.2%
H1890902		12		0.2%
H1900102		12		0.2%
H1900201		12		0.2%
H1900401		12		0.2%
H1900402		12		0.2%
H1900802		12		0.2%
H1910401		12		0.2%
H1910501		12		0.2%
H1910803		12		0.2%
H1920301		12		0.2%
H1920401		12		0.2%
H1921201		12		0.2%
H1921202		12		0.2%
H1940201		12		0.2%
H1950901		12		0.2%
H1960801		12		0.2%
H1971102		12		0.2%
H2020401		12		0.2%
H2020901		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H2030101		12		0.2%
H2030301		12		0.2%
H2040102		12		0.2%
H2050301		12		0.2%
H2050701		12		0.2%
H2060102		12		0.2%
H2060701		12		0.2%
H2061002		12		0.2%
H2061004		12		0.2%
H2061005		12		0.2%
H2061006		12		0.2%
H2080501		12		0.2%
H2081101		12		0.2%
H2081102		12		0.2%
H2081103		12		0.2%
H2090201		12		0.2%
H2090303		12		0.2%
H2110101		12		0.2%
H2110202		12		0.2%
H2110301		12		0.2%
H2110501		12		0.2%
H2110801		12		0.2%
H2111001		12		0.2%
H2140101		12		0.2%
H2140102		12		0.2%
H2140201		12		0.2%
H2140301		12		0.2%
H2140401		12		0.2%
H2140502		12		0.2%
H2140601		12		0.2%
H2140701		12		0.2%
H2140801		12		0.2%
H2140901		12		0.2%
H2141001		12		0.2%
H2150101		12		0.2%
H2150301		12		0.2%
H2150601		12		0.2%
H2150701		12		0.2%
H2150901		12		0.2%
H2151001		12		0.2%
H2160101		12		0.2%
H2160201		12		0.2%
H2160202		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H2160301		12		0.2%
H2160801		12		0.2%
H2160802		12		0.2%
H2160901		12		0.2%
H2161001		12		0.2%
H2161201		12		0.2%
H2170101		12		0.2%
H2170301		12		0.2%
H2170401		12		0.2%
H2170501		12		0.2%
H2170602		12		0.2%
H2170801		12		0.2%
H2170803		12		0.2%
H2170901		12		0.2%
H2171001		12		0.2%
H2201401		12		0.2%
H2210101		12		0.2%
H2210103		12		0.2%
H2210202		12		0.2%
H2211001		12		0.2%
H2230201		12		0.2%
H2230301		12		0.2%
H2230302		12		0.2%
H2230501		12		0.2%
H2230901		12		0.2%
H2231001		12		0.2%
H2240101		12		0.2%
H2240601		12		0.2%
H2240701		12		0.2%
H2240702		12		0.2%
H2250202		12		0.2%
H2280301		12		0.2%
H2280501		12		0.2%
H2280601		12		0.2%
H2310101		12		0.2%
H2310401		12		0.2%
H2310701		12		0.2%
H2310901		12		0.2%
H2330201		12		0.2%
H2330301		12		0.2%
H2330302		12		0.2%
H2330401		12		0.2%
H2330601		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H2330701		12		0.2%
H2330801		12		0.2%
H2331001		12		0.2%
H2331201		12		0.2%
H2340101		12		0.2%
H2340201		12		0.2%
H2340401		12		0.2%
H2340501		12		0.2%
H2340601		12		0.2%
H2340701		12		0.2%
H2340702		12		0.2%
H2340801		12		0.2%
H2341201		12		0.2%
H2350601		12		0.2%
H2350602		12		0.2%
H2350701		12		0.2%
H2350801		12		0.2%
H2350903		12		0.2%
H2360101		12		0.2%
H2360704		12		0.2%
H2360801		12		0.2%
H2371002		12		0.2%
H2381201		12		0.2%
H2390301		12		0.2%
H2440701		12		0.2%
H2440901		12		0.2%
H2441001		12		0.2%
H2450202		12		0.2%
H2450901		12		0.2%
H2451001		12		0.2%
H2451101		12		0.2%
H2460101		12		0.2%
H2460301		12		0.2%
H2460302		12		0.2%
H2460401		12		0.2%
H2460601		12		0.2%
H2460701		12		0.2%
H2460801		12		0.2%
H2461001		12		0.2%
H2461002		12		0.2%
H2480401		12		0.2%
H2500101		12		0.2%
H2520901		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage
H2560101		12	0.2%
H2560701		12	0.2%
H2570701		12	0.2%
H2590303		12	0.2%
H2590801		12	0.2%
H2610702		12	0.2%
H2610901		12	0.2%
H2650204		12	0.2%
H2650301		12	0.2%
H2650501		12	0.2%
H2660201		12	0.2%
H2660801		12	0.2%
H2790501		12	0.2%
H2820201		12	0.2%
H2831001		12	0.2%
H2850401		12	0.2%
H2851101		12	0.2%
H2880501		12	0.2%
H2950301		12	0.2%
H2950901		12	0.2%
H2951101		12	0.2%
H2960401		12	0.2%
H2960901		12	0.2%
H2970603		12	0.2%
H2980101		12	0.2%
H2990401		12	0.2%
H2990601		12	0.2%
H2990603		12	0.2%
H3000901		12	0.2%
H3030301		12	0.2%
H3030701		12	0.2%
H3040802		12	0.2%
H3041101		12	0.2%
H3070104		12	0.2%
H3070304		12	0.2%
H3070801		12	0.2%
H3071001		12	0.2%
H3080601		12	0.2%
H3090602		12	0.2%
H3091003		12	0.2%
H3110301		12	0.2%
H3171001		12	0.2%
H3171002		12	0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H3190101		12		0.2%
H3190201		12		0.2%
H3210101		12		0.2%
H3210201		12		0.2%
H3220101		12		0.2%
H3250801		12		0.2%
H3261001		12		0.2%
H3280501		12		0.2%
H3310301		12		0.2%
H3310401		12		0.2%
H3310601		12		0.2%
H3360401		12		0.2%
H3390201		12		0.2%
H3390501		12		0.2%
H3390601		12		0.2%
H3410201		12		0.2%
H3410701		12		0.2%
H3410801		12		0.2%
H3420101		12		0.2%
H3420201		12		0.2%
H3420301		12		0.2%
H3420401		12		0.2%
H3420501		12		0.2%
H3420701		12		0.2%
H3421001		12		0.2%
H3430201		12		0.2%
H3430401		12		0.2%
H3430501		12		0.2%
H3430801		12		0.2%
H3440101		12		0.2%
H3440401		12		0.2%
H3440501		12		0.2%
H3440701		12		0.2%
H3440901		12		0.2%
H3450601		12		0.2%
H3470901		12		0.2%
H3510101		12		0.2%
H3510401		12		0.2%
H3510601		12		0.2%
H3510602		12		0.2%
H3511001		12		0.2%
H3530601		12		0.2%
H3530801		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage
H3550501		12	0.2%
H3560701		12	0.2%
H3580501		12	0.2%
H3580601		12	0.2%
H3590801		12	0.2%
H3590901		12	0.2%
H3600201		12	0.2%
H3600301		12	0.2%
H3600401		12	0.2%
H3600701		12	0.2%
H3610801		12	0.2%
H3640201		12	0.2%
H3640701		12	0.2%
H3640801		12	0.2%
H3640901		12	0.2%
H3660901		12	0.2%
H3670901		12	0.2%
H3680101		12	0.2%
H3680901		12	0.2%
H3690401		12	0.2%
H3690601		12	0.2%
H3690801		12	0.2%
H3690901		12	0.2%
H3700201		12	0.2%
H3700301		12	0.2%
H3700401		12	0.2%
H3701001		12	0.2%
H3710401		12	0.2%
H3730601		12	0.2%
H3740301		12	0.2%
H3740501		12	0.2%
H3741001		12	0.2%
H3750401		12	0.2%
H3750501		12	0.2%
H3750701		12	0.2%
H3750901		12	0.2%
H3751001		12	0.2%
H3760301		12	0.2%
H3770201		12	0.2%
H3770202		12	0.2%
H3770401		12	0.2%
H3770501		12	0.2%
H3780701		12	0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H3790201		12		0.2%
H3800101		12		0.2%
H3810201		12		0.2%
H3810301		12		0.2%
H3820401		12		0.2%
H3820901		12		0.2%
H3821001		12		0.2%
H3830101		12		0.2%
H3830702		12		0.2%
H3831001		12		0.2%
H3840401		12		0.2%
H3840501		12		0.2%
H3840601		12		0.2%
H3841001		12		0.2%
H3850101		12		0.2%
H3850501		12		0.2%
H3850801		12		0.2%
H3851001		12		0.2%
H3870101		12		0.2%
H3890101		12		0.2%
H3891001		12		0.2%
H3900201		12		0.2%
H3900701		12		0.2%
H3910401		12		0.2%
H3930601		12		0.2%
H3930701		12		0.2%
H3930901		12		0.2%
H3940101		12		0.2%
H3940201		12		0.2%
H3940401		12		0.2%
H3940801		12		0.2%
H3950301		12		0.2%
H3950601		12		0.2%
H3950701		12		0.2%
H3960101		12		0.2%
H3960201		12		0.2%
H3960301		12		0.2%
H3960401		12		0.2%
H3960402		12		0.2%
H3960501		12		0.2%
H3960701		12		0.2%
H3960801		12		0.2%
H3960901		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage	
H3970301		12		0.2%
H3970401		12		0.2%
H3980601		12		0.2%
H3990101		12		0.2%
H3990401		12		0.2%
H3990701		12		0.2%
H3990801		12		0.2%
H3990901		12		0.2%
H3991001		12		0.2%
H4000201		12		0.2%
H4000401		12		0.2%
H4000501		12		0.2%
H4000601		12		0.2%
H4000801		12		0.2%
H4010101		12		0.2%
H4010201		12		0.2%
H4010301		12		0.2%
H4010401		12		0.2%
H4010701		12		0.2%
H4010901		12		0.2%
H4011001		12		0.2%
H4020101		12		0.2%
H4020201		12		0.2%
H4020301		12		0.2%
H4020302		12		0.2%
H4020601		12		0.2%
H4030101		12		0.2%
H4030401		12		0.2%
H4030501		12		0.2%
H4030701		12		0.2%
H4040301		12		0.2%
H4040501		12		0.2%
H4040701		12		0.2%
H4040702		12		0.2%
H4040801		12		0.2%
H4040901		12		0.2%
H4041001		12		0.2%
H4050101		12		0.2%
H4050201		12		0.2%
H4050301		12		0.2%
H4050601		12		0.2%
H4070401		12		0.2%
H4080301		12		0.2%

File : gsec17_2

hhid: Household code

Value	Label	Cases	Percentage
H4130101		12	0.2%
H4130301		12	0.2%
H4140201		12	0.2%
H4140601		12	0.2%
H4150101		12	0.2%
H4150201		12	0.2%
H4150601		12	0.2%
H4170201		12	0.2%
H4180701		12	0.2%
H4180901		12	0.2%
H4190201		12	0.2%
H4190401		12	0.2%
H4190901		12	0.2%
H4200301		12	0.2%
H4200901		12	0.2%
H4220201		12	0.2%
H4230301		12	0.2%
H4230401		12	0.2%
H4281001		12	0.2%
H4290401		12	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.

h17q10b: Month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=7438 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	January	619	8.3%
2	February	619	8.3%
3	March	620	8.3%
4	April	620	8.3%
5	May	620	8.3%
6	June	620	8.3%
7	July	620	8.3%
8	August	620	8.3%
9	September	620	8.3%
10	October	620	8.3%
11	November	620	8.3%
12	December	620	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.

h17q10a: When did you experience this situation?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7438 /-] [Invalid=0 /-]

File : gsec17_2

h17q10a: When did you experience this situation?

Value	Label	Cases	Percentage
1	Yes	2094	28.2%
2	No	5344	71.8%

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: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7438 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H00704-05-01		12	0.2%
H01209-05-05		12	0.2%
H02111-05-01		12	0.2%
H03408-05-01		12	0.2%
H03515-05-01		12	0.2%
H03707-05-03		12	0.2%
H03709-05-01		12	0.2%
H03711-05-03		12	0.2%
H03807-05-01		12	0.2%
H03811-05-01		12	0.2%
H04001-05-01		12	0.2%
H04006-05-01		12	0.2%
H04010-05-01		12	0.2%
H04207-05-02		12	0.2%
H04501-05-01		12	0.2%
H04509-05-01		12	0.2%
H04801-05-01		12	0.2%
H04802-05-02		12	0.2%
H05003-05-01		12	0.2%
H05005-05-01		12	0.2%
H05006-05-01		12	0.2%
H05006-05-02		12	0.2%
H05010-05-01		12	0.2%
H05304-05-02		12	0.2%
H05306-05-01		12	0.2%
H05412-05-01		12	0.2%
H05909-05-05		12	0.2%
H06010-05-01		12	0.2%
H06302-05-01		12	0.2%
H06303-05-01		12	0.2%
H06801-05-01		12	0.2%
H06906-05-01		12	0.2%
H06908-05-01		12	0.2%
H07008-05-01		12	0.2%
H07201-05-01		12	0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H07204-05-01		12		0.2%
H07207-05-01		12		0.2%
H07208-05-01		12		0.2%
H07208-05-02		12		0.2%
H07209-05-01		12		0.2%
H07303-05-01		12		0.2%
H07502-05-01		12		0.2%
H07509-05-04		12		0.2%
H08103-05-01		12		0.2%
H08301-05-01		12		0.2%
H08310-05-02		12		0.2%
H08404-05-01		12		0.2%
H08406-05-01		12		0.2%
H08406-05-04		12		0.2%
H08408-05-01		12		0.2%
H08410-05-01		12		0.2%
H08411-05-01		12		0.2%
H08501-05-01		12		0.2%
H08503-05-03		12		0.2%
H08508-05-01		12		0.2%
H08602-05-03		12		0.2%
H08605-05-01		12		0.2%
H08701-05-01		12		0.2%
H08803-05-01		12		0.2%
H08805-05-01		12		0.2%
H08805-05-02		12		0.2%
H08811-05-01		12		0.2%
H09001-05-01		12		0.2%
H09004-05-03		12		0.2%
H09009-05-01		12		0.2%
H09101-05-01		12		0.2%
H09103-05-01		12		0.2%
H09106-05-01		12		0.2%
H09505-05-01		12		0.2%
H09701-05-01		12		0.2%
H09902-05-01		12		0.2%
H09908-05-01		12		0.2%
H10004-05-01		12		0.2%
H10303-05-01		12		0.2%
H10701-05-01		12		0.2%
H10701-05-02		12		0.2%
H10703-05-01		12		0.2%
H10704-05-03		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H10706-05-01		12		0.2%
H10707-05-01		12		0.2%
H10803-05-01		12		0.2%
H10803-05-03		12		0.2%
H10805-05-01		12		0.2%
H10902-05-01		12		0.2%
H10905-05-01		12		0.2%
H10908-05-01		12		0.2%
H10909-05-03		12		0.2%
H10909-05-04		12		0.2%
H11006-05-01		12		0.2%
H11011-05-02		12		0.2%
H11403-05-01		12		0.2%
H11406-05-01		12		0.2%
H11414-05-01		12		0.2%
H11504-05-01		12		0.2%
H11805-05-01		12		0.2%
H11808-05-01		12		0.2%
H11902-05-01		12		0.2%
H11905-05-01		12		0.2%
H11908-05-01		12		0.2%
H12001-05-01		12		0.2%
H12003-05-01		12		0.2%
H12008-05-01		12		0.2%
H12008-05-06		12		0.2%
H12303-05-01		12		0.2%
H12310-05-01		12		0.2%
H12311-05-01		12		0.2%
H12504-05-01		12		0.2%
H12601-05-01		12		0.2%
H12709-05-02		12		0.2%
H12809-05-01		12		0.2%
H12809-05-02		12		0.2%
H12812-05-01		12		0.2%
H12902-05-01		12		0.2%
H12905-05-01		12		0.2%
H12905-05-02		12		0.2%
H13010-05-01		12		0.2%
H13010-05-02		12		0.2%
H13108-05-01		12		0.2%
H13205-05-02		12		0.2%
H13205-05-03		12		0.2%
H13307-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H13307-05-02		12		0.2%
H13310-05-07		12		0.2%
H14001-05-01		12		0.2%
H14002-05-01		12		0.2%
H14002-05-02		12		0.2%
H14004-05-03		12		0.2%
H14005-05-01		12		0.2%
H14009-05-01		12		0.2%
H14202-05-01		12		0.2%
H14203-05-01		12		0.2%
H14302-05-04		12		0.2%
H14304-05-02		12		0.2%
H14304-05-04		12		0.2%
H14307-05-01		12		0.2%
H14403-05-01		12		0.2%
H14405-05-01		12		0.2%
H14407-05-01		12		0.2%
H14408-05-01		12		0.2%
H14801-05-02		12		0.2%
H14802-05-01		12		0.2%
H14807-05-01		12		0.2%
H14807-05-02		12		0.2%
H14808-05-01		12		0.2%
H14808-05-02		12		0.2%
H14809-05-01		12		0.2%
H14903-05-01		12		0.2%
H14903-05-02		12		0.2%
H14904-05-01		12		0.2%
H15002-05-01		12		0.2%
H15004-05-01		12		0.2%
H15008-05-01		12		0.2%
H15010-05-01		12		0.2%
H15105-05-01		12		0.2%
H15107-05-01		12		0.2%
H15301-05-01		12		0.2%
H15304-05-01		12		0.2%
H15304-05-02		12		0.2%
H15904-05-01		12		0.2%
H15910-05-01		12		0.2%
H16202-05-01		12		0.2%
H16207-05-01		12		0.2%
H16207-05-02		12		0.2%
H16302-05-03		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage
H16403-05-01		12	0.2%
H16501-05-01		12	0.2%
H16604-05-01		12	0.2%
H16606-05-01		12	0.2%
H16606-05-02		12	0.2%
H16702-05-01		12	0.2%
H16703-05-01		12	0.2%
H16703-05-02		12	0.2%
H16806-05-01		12	0.2%
H17003-05-01		12	0.2%
H17008-05-01		12	0.2%
H17109-05-01		12	0.2%
H17202-05-01		12	0.2%
H17203-05-01		12	0.2%
H17301-05-01		10	0.1%
H17308-05-01		12	0.2%
H17308-05-02		12	0.2%
H17309-05-01		12	0.2%
H17508-05-01		12	0.2%
H17608-05-01		12	0.2%
H18101-05-01		12	0.2%
H18103-05-01		12	0.2%
H18103-05-02		12	0.2%
H18103-05-03		12	0.2%
H18104-05-01		12	0.2%
H18104-05-04		12	0.2%
H18109-05-01		12	0.2%
H18201-05-01		12	0.2%
H18202-05-01		12	0.2%
H18202-05-02		12	0.2%
H18202-05-04		12	0.2%
H18202-05-06		12	0.2%
H18203-05-01		12	0.2%
H18205-05-01		12	0.2%
H18205-05-02		12	0.2%
H18207-05-01		12	0.2%
H18207-05-02		12	0.2%
H18208-05-01		12	0.2%
H18208-05-02		12	0.2%
H18301-05-01		12	0.2%
H18301-05-02		12	0.2%
H18301-05-03		12	0.2%
H18301-05-07		12	0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage
H18305-05-01		12	0.2%
H18306-05-01		12	0.2%
H18306-05-02		12	0.2%
H18307-05-01		12	0.2%
H18308-05-01		12	0.2%
H18309-05-01		12	0.2%
H18311-05-01		12	0.2%
H18601-05-04		12	0.2%
H18602-05-01		12	0.2%
H18604-05-01		12	0.2%
H18605-05-01		12	0.2%
H18608-05-01		12	0.2%
H18712-05-01		12	0.2%
H18801-05-01		12	0.2%
H18803-05-01		12	0.2%
H18804-05-01		12	0.2%
H18804-05-02		12	0.2%
H18805-05-02		12	0.2%
H18806-05-03		12	0.2%
H18806-05-05		12	0.2%
H18807-05-01		12	0.2%
H18808-05-01		12	0.2%
H18808-05-02		12	0.2%
H18808-05-03		12	0.2%
H18809-05-02		12	0.2%
H18809-05-03		12	0.2%
H18904-05-01		12	0.2%
H18905-05-01		12	0.2%
H18906-05-01		12	0.2%
H18907-05-01		12	0.2%
H18909-05-02		12	0.2%
H19001-05-02		12	0.2%
H19002-05-01		12	0.2%
H19004-05-01		12	0.2%
H19004-05-02		12	0.2%
H19008-05-02		12	0.2%
H19104-05-01		12	0.2%
H19105-05-01		12	0.2%
H19108-05-03		12	0.2%
H19203-05-01		12	0.2%
H19204-05-01		12	0.2%
H19212-05-01		12	0.2%
H19212-05-02		12	0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H19402-05-01		12		0.2%
H19509-05-01		12		0.2%
H19608-05-01		12		0.2%
H19711-05-02		12		0.2%
H20204-05-01		12		0.2%
H20209-05-01		12		0.2%
H20301-05-01		12		0.2%
H20303-05-01		12		0.2%
H20401-05-02		12		0.2%
H20503-05-01		12		0.2%
H20507-05-01		12		0.2%
H20601-05-02		12		0.2%
H20607-05-01		12		0.2%
H20610-05-02		12		0.2%
H20610-05-04		12		0.2%
H20610-05-05		12		0.2%
H20610-05-06		12		0.2%
H20805-05-01		12		0.2%
H20811-05-01		12		0.2%
H20811-05-02		12		0.2%
H20811-05-03		12		0.2%
H20902-05-01		12		0.2%
H20903-05-03		12		0.2%
H21101-05-01		12		0.2%
H21102-05-02		12		0.2%
H21103-05-01		12		0.2%
H21105-05-01		12		0.2%
H21108-05-01		12		0.2%
H21110-05-01		12		0.2%
H21401-05-01		12		0.2%
H21401-05-02		12		0.2%
H21402-05-01		12		0.2%
H21403-05-01		12		0.2%
H21404-05-01		12		0.2%
H21405-05-02		12		0.2%
H21406-05-01		12		0.2%
H21407-05-01		12		0.2%
H21408-05-01		12		0.2%
H21409-05-01		12		0.2%
H21410-05-01		12		0.2%
H21501-05-01		12		0.2%
H21503-05-01		12		0.2%
H21506-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H21507-05-01		12		0.2%
H21509-05-01		12		0.2%
H21510-05-01		12		0.2%
H21601-05-01		12		0.2%
H21602-05-01		12		0.2%
H21602-05-02		12		0.2%
H21603-05-01		12		0.2%
H21608-05-01		12		0.2%
H21608-05-02		12		0.2%
H21609-05-01		12		0.2%
H21610-05-01		12		0.2%
H21612-05-01		12		0.2%
H21701-05-01		12		0.2%
H21703-05-01		12		0.2%
H21704-05-01		12		0.2%
H21705-05-01		12		0.2%
H21706-05-02		12		0.2%
H21708-05-01		12		0.2%
H21708-05-03		12		0.2%
H21709-05-01		12		0.2%
H21710-05-01		12		0.2%
H22014-05-01		12		0.2%
H22101-05-01		12		0.2%
H22101-05-03		12		0.2%
H22102-05-02		12		0.2%
H22110-05-01		12		0.2%
H22302-05-01		12		0.2%
H22303-05-01		12		0.2%
H22303-05-02		12		0.2%
H22305-05-01		12		0.2%
H22309-05-01		12		0.2%
H22310-05-01		12		0.2%
H22401-05-01		12		0.2%
H22406-05-01		12		0.2%
H22407-05-01		12		0.2%
H22407-05-02		12		0.2%
H22502-05-02		12		0.2%
H22803-05-01		12		0.2%
H22805-05-01		12		0.2%
H22806-05-01		12		0.2%
H23101-05-01		12		0.2%
H23104-05-01		12		0.2%
H23107-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H23109-05-01		12		0.2%
H23302-05-01		12		0.2%
H23303-05-01		12		0.2%
H23303-05-02		12		0.2%
H23304-05-01		12		0.2%
H23306-05-01		12		0.2%
H23307-05-01		12		0.2%
H23308-05-01		12		0.2%
H23310-05-01		12		0.2%
H23312-05-01		12		0.2%
H23401-05-01		12		0.2%
H23402-05-01		12		0.2%
H23404-05-01		12		0.2%
H23405-05-01		12		0.2%
H23406-05-01		12		0.2%
H23407-05-01		12		0.2%
H23407-05-02		12		0.2%
H23408-05-01		12		0.2%
H23412-05-01		12		0.2%
H23506-05-01		12		0.2%
H23506-05-02		12		0.2%
H23507-05-01		12		0.2%
H23508-05-01		12		0.2%
H23509-05-03		12		0.2%
H23601-05-01		12		0.2%
H23607-05-04		12		0.2%
H23608-05-01		12		0.2%
H23710-05-02		12		0.2%
H23812-05-01		12		0.2%
H23903-05-01		12		0.2%
H24407-05-01		12		0.2%
H24409-05-01		12		0.2%
H24410-05-01		12		0.2%
H24502-05-02		12		0.2%
H24509-05-01		12		0.2%
H24510-05-01		12		0.2%
H24511-05-01		12		0.2%
H24601-05-01		12		0.2%
H24603-05-01		12		0.2%
H24603-05-02		12		0.2%
H24604-05-01		12		0.2%
H24606-05-01		12		0.2%
H24607-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H24608-05-01		12		0.2%
H24610-05-01		12		0.2%
H24610-05-02		12		0.2%
H24804-05-01		12		0.2%
H25001-05-01		12		0.2%
H25209-05-01		12		0.2%
H25601-05-01		12		0.2%
H25607-05-01		12		0.2%
H25707-05-01		12		0.2%
H25903-05-03		12		0.2%
H25908-05-01		12		0.2%
H26107-05-02		12		0.2%
H26109-05-01		12		0.2%
H26502-05-04		12		0.2%
H26503-05-01		12		0.2%
H26505-05-01		12		0.2%
H26602-05-01		12		0.2%
H26608-05-01		12		0.2%
H27905-05-01		12		0.2%
H28202-05-01		12		0.2%
H28310-05-01		12		0.2%
H28504-05-01		12		0.2%
H28511-05-01		12		0.2%
H28805-05-01		12		0.2%
H29503-05-01		12		0.2%
H29509-05-01		12		0.2%
H29511-05-01		12		0.2%
H29604-05-01		12		0.2%
H29609-05-01		12		0.2%
H29706-05-03		12		0.2%
H29801-05-01		12		0.2%
H29904-05-01		12		0.2%
H29906-05-01		12		0.2%
H29906-05-03		12		0.2%
H30009-05-01		12		0.2%
H30303-05-01		12		0.2%
H30307-05-01		12		0.2%
H30408-05-02		12		0.2%
H30411-05-01		12		0.2%
H30701-05-04		12		0.2%
H30703-05-04		12		0.2%
H30708-05-01		12		0.2%
H30710-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H30806-05-01		12		0.2%
H30906-05-02		12		0.2%
H30910-05-03		12		0.2%
H31103-05-01		12		0.2%
H31710-05-01		12		0.2%
H31710-05-02		12		0.2%
H31901-05-01		12		0.2%
H31902-05-01		12		0.2%
H32101-05-01		12		0.2%
H32102-05-01		12		0.2%
H32201-05-01		12		0.2%
H32508-05-01		12		0.2%
H32610-05-01		12		0.2%
H32805-05-01		12		0.2%
H33103-05-01		12		0.2%
H33104-05-01		12		0.2%
H33106-05-01		12		0.2%
H33604-05-01		12		0.2%
H33902-05-01		12		0.2%
H33905-05-01		12		0.2%
H33906-05-01		12		0.2%
H34102-05-01		12		0.2%
H34107-05-01		12		0.2%
H34108-05-01		12		0.2%
H34201-05-01		12		0.2%
H34202-05-01		12		0.2%
H34203-05-01		12		0.2%
H34204-05-01		12		0.2%
H34205-05-01		12		0.2%
H34207-05-01		12		0.2%
H34210-05-01		12		0.2%
H34302-05-01		12		0.2%
H34304-05-01		12		0.2%
H34305-05-01		12		0.2%
H34308-05-01		12		0.2%
H34401-05-01		12		0.2%
H34404-05-01		12		0.2%
H34405-05-01		12		0.2%
H34407-05-01		12		0.2%
H34409-05-01		12		0.2%
H34506-05-01		12		0.2%
H34709-05-01		12		0.2%
H35101-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H35104-05-01		12		0.2%
H35106-05-01		12		0.2%
H35106-05-02		12		0.2%
H35110-05-01		12		0.2%
H35306-05-01		12		0.2%
H35308-05-01		12		0.2%
H35505-05-01		12		0.2%
H35607-05-01		12		0.2%
H35805-05-01		12		0.2%
H35806-05-01		12		0.2%
H35908-05-01		12		0.2%
H35909-05-01		12		0.2%
H36002-05-01		12		0.2%
H36003-05-01		12		0.2%
H36004-05-01		12		0.2%
H36007-05-01		12		0.2%
H36108-05-01		12		0.2%
H36402-05-01		12		0.2%
H36407-05-01		12		0.2%
H36408-05-01		12		0.2%
H36409-05-01		12		0.2%
H36609-05-01		12		0.2%
H36709-05-01		12		0.2%
H36801-05-01		12		0.2%
H36809-05-01		12		0.2%
H36904-05-01		12		0.2%
H36906-05-01		12		0.2%
H36908-05-01		12		0.2%
H36909-05-01		12		0.2%
H37002-05-01		12		0.2%
H37003-05-01		12		0.2%
H37004-05-01		12		0.2%
H37010-05-01		12		0.2%
H37104-05-01		12		0.2%
H37306-05-01		12		0.2%
H37403-05-01		12		0.2%
H37405-05-01		12		0.2%
H37410-05-01		12		0.2%
H37504-05-01		12		0.2%
H37505-05-01		12		0.2%
H37507-05-01		12		0.2%
H37509-05-01		12		0.2%
H37510-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H37603-05-01		12		0.2%
H37702-05-01		12		0.2%
H37702-05-02		12		0.2%
H37704-05-01		12		0.2%
H37705-05-01		12		0.2%
H37807-05-01		12		0.2%
H37902-05-01		12		0.2%
H38001-05-01		12		0.2%
H38102-05-01		12		0.2%
H38103-05-01		12		0.2%
H38204-05-01		12		0.2%
H38209-05-01		12		0.2%
H38210-05-01		12		0.2%
H38301-05-01		12		0.2%
H38307-05-02		12		0.2%
H38310-05-01		12		0.2%
H38404-05-01		12		0.2%
H38405-05-01		12		0.2%
H38406-05-01		12		0.2%
H38410-05-01		12		0.2%
H38501-05-01		12		0.2%
H38505-05-01		12		0.2%
H38508-05-01		12		0.2%
H38510-05-01		12		0.2%
H38701-05-01		12		0.2%
H38901-05-01		12		0.2%
H38910-05-01		12		0.2%
H39002-05-01		12		0.2%
H39007-05-01		12		0.2%
H39104-05-01		12		0.2%
H39306-05-01		12		0.2%
H39307-05-01		12		0.2%
H39309-05-01		12		0.2%
H39401-05-01		12		0.2%
H39402-05-01		12		0.2%
H39404-05-01		12		0.2%
H39408-05-01		12		0.2%
H39503-05-01		12		0.2%
H39506-05-01		12		0.2%
H39507-05-01		12		0.2%
H39601-05-01		12		0.2%
H39602-05-01		12		0.2%
H39603-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H39604-05-01		12		0.2%
H39604-05-02		12		0.2%
H39605-05-01		12		0.2%
H39607-05-01		12		0.2%
H39608-05-01		12		0.2%
H39609-05-01		12		0.2%
H39703-05-01		12		0.2%
H39704-05-01		12		0.2%
H39806-05-01		12		0.2%
H39901-05-01		12		0.2%
H39904-05-01		12		0.2%
H39907-05-01		12		0.2%
H39908-05-01		12		0.2%
H39909-05-01		12		0.2%
H39910-05-01		12		0.2%
H40002-05-01		12		0.2%
H40004-05-01		12		0.2%
H40005-05-01		12		0.2%
H40006-05-01		12		0.2%
H40008-05-01		12		0.2%
H40101-05-01		12		0.2%
H40102-05-01		12		0.2%
H40103-05-01		12		0.2%
H40104-05-01		12		0.2%
H40107-05-01		12		0.2%
H40109-05-01		12		0.2%
H40110-05-01		12		0.2%
H40201-05-01		12		0.2%
H40202-05-01		12		0.2%
H40203-05-01		12		0.2%
H40203-05-02		12		0.2%
H40206-05-01		12		0.2%
H40301-05-01		12		0.2%
H40304-05-01		12		0.2%
H40305-05-01		12		0.2%
H40307-05-01		12		0.2%
H40403-05-01		12		0.2%
H40405-05-01		12		0.2%
H40407-05-01		12		0.2%
H40407-05-02		12		0.2%
H40408-05-01		12		0.2%
H40409-05-01		12		0.2%
H40410-05-01		12		0.2%

File : gsec17_2

hh: Household code

Value	Label	Cases	Percentage	
H40501-05-01		12		0.2%
H40502-05-01		12		0.2%
H40503-05-01		12		0.2%
H40506-05-01		12		0.2%
H40704-05-01		12		0.2%
H40803-05-01		12		0.2%
H41301-05-01		12		0.2%
H41303-05-01		12		0.2%
H41402-05-01		12		0.2%
H41406-05-01		12		0.2%
H41501-05-01		12		0.2%
H41502-05-01		12		0.2%
H41506-05-01		12		0.2%
H41702-05-01		12		0.2%
H41807-05-01		12		0.2%
H41809-05-01		12		0.2%
H41902-05-01		12		0.2%
H41904-05-01		12		0.2%
H41909-05-01		12		0.2%
H42003-05-01		12		0.2%
H42009-05-01		12		0.2%
H42202-05-01		12		0.2%
H42303-05-01		12		0.2%
H42304-05-01		12		0.2%
H42810-05-01		12		0.2%
H42904-05-01		12		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 : gsec17_3

hhid: Household code

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

Statistics [NW/ W] [Valid=8680 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
H0070401		14		0.2%
H0120905		14		0.2%
H0211101		14		0.2%
H0340801		14		0.2%
H0351501		14		0.2%
H0370703		14		0.2%
H0370901		14		0.2%
H0371103		14		0.2%
H0380701		14		0.2%
H0381101		14		0.2%
H0400101		14		0.2%
H0400601		14		0.2%
H0401001		14		0.2%
H0420702		14		0.2%
H0450101		14		0.2%
H0450901		14		0.2%
H0480101		14		0.2%
H0480202		14		0.2%
H0500301		14		0.2%
H0500501		14		0.2%
H0500601		14		0.2%
H0500602		14		0.2%
H0501001		14		0.2%
H0530402		14		0.2%
H0530601		14		0.2%
H0541201		14		0.2%
H0590905		14		0.2%
H0601001		14		0.2%
H0630201		14		0.2%
H0630301		14		0.2%
H0680101		14		0.2%
H0690601		14		0.2%
H0690801		14		0.2%
H0700801		14		0.2%
H0720101		14		0.2%
H0720401		14		0.2%
H0720701		14		0.2%
H0720801		14		0.2%
H0720802		14		0.2%
H0720901		14		0.2%
H0730301		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H0750201		14		0.2%
H0750904		14		0.2%
H0810301		14		0.2%
H0830101		14		0.2%
H0831002		14		0.2%
H0840401		14		0.2%
H0840601		14		0.2%
H0840604		14		0.2%
H0840801		14		0.2%
H0841001		14		0.2%
H0841101		14		0.2%
H0850101		14		0.2%
H0850303		14		0.2%
H0850801		14		0.2%
H0860203		14		0.2%
H0860501		14		0.2%
H0870101		14		0.2%
H0880301		14		0.2%
H0880501		14		0.2%
H0880502		14		0.2%
H0881101		14		0.2%
H0900101		14		0.2%
H0900403		14		0.2%
H0900901		14		0.2%
H0910101		14		0.2%
H0910301		14		0.2%
H0910601		14		0.2%
H0950501		14		0.2%
H0970101		14		0.2%
H0990201		14		0.2%
H0990801		14		0.2%
H1000401		14		0.2%
H1030301		14		0.2%
H1070101		14		0.2%
H1070102		14		0.2%
H1070301		14		0.2%
H1070403		14		0.2%
H1070601		14		0.2%
H1070701		14		0.2%
H1080301		14		0.2%
H1080303		14		0.2%
H1080501		14		0.2%
H1090201		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H1090501		14		0.2%
H1090801		14		0.2%
H1090903		14		0.2%
H1090904		14		0.2%
H1100601		14		0.2%
H1101102		14		0.2%
H1140301		14		0.2%
H1140601		14		0.2%
H1141401		14		0.2%
H1150401		14		0.2%
H1180501		14		0.2%
H1180801		14		0.2%
H1190201		14		0.2%
H1190501		14		0.2%
H1190801		14		0.2%
H1200101		14		0.2%
H1200301		14		0.2%
H1200801		14		0.2%
H1200806		14		0.2%
H1230301		14		0.2%
H1231001		14		0.2%
H1231101		14		0.2%
H1250401		14		0.2%
H1260101		14		0.2%
H1270902		14		0.2%
H1280901		14		0.2%
H1280902		14		0.2%
H1281201		14		0.2%
H1290201		14		0.2%
H1290501		14		0.2%
H1290502		14		0.2%
H1301001		14		0.2%
H1301002		14		0.2%
H1310801		14		0.2%
H1320502		14		0.2%
H1320503		14		0.2%
H1330701		14		0.2%
H1330702		14		0.2%
H1331007		14		0.2%
H1400101		14		0.2%
H1400201		14		0.2%
H1400202		14		0.2%
H1400403		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H1400501		14		0.2%
H1400901		14		0.2%
H1420201		14		0.2%
H1420301		14		0.2%
H1430204		14		0.2%
H1430402		14		0.2%
H1430404		14		0.2%
H1430701		14		0.2%
H1440301		14		0.2%
H1440501		14		0.2%
H1440701		14		0.2%
H1440801		14		0.2%
H1480102		14		0.2%
H1480201		14		0.2%
H1480701		14		0.2%
H1480702		14		0.2%
H1480801		14		0.2%
H1480802		14		0.2%
H1480901		14		0.2%
H1490301		14		0.2%
H1490302		14		0.2%
H1490401		14		0.2%
H1500201		14		0.2%
H1500401		14		0.2%
H1500801		14		0.2%
H1501001		14		0.2%
H1510501		14		0.2%
H1510701		14		0.2%
H1530101		14		0.2%
H1530401		14		0.2%
H1530402		14		0.2%
H1590401		14		0.2%
H1591001		14		0.2%
H1620201		14		0.2%
H1620701		14		0.2%
H1620702		14		0.2%
H1630203		14		0.2%
H1640301		14		0.2%
H1650101		14		0.2%
H1660401		14		0.2%
H1660601		14		0.2%
H1660602		14		0.2%
H1670201		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H1670301		14		0.2%
H1670302		14		0.2%
H1680601		14		0.2%
H1700301		14		0.2%
H1700801		14		0.2%
H1710901		14		0.2%
H1720201		14		0.2%
H1720301		14		0.2%
H1730101		14		0.2%
H1730801		14		0.2%
H1730802		14		0.2%
H1730901		14		0.2%
H1750801		14		0.2%
H1760801		14		0.2%
H1810101		14		0.2%
H1810301		14		0.2%
H1810302		14		0.2%
H1810303		14		0.2%
H1810401		14		0.2%
H1810404		14		0.2%
H1810901		14		0.2%
H1820101		14		0.2%
H1820201		14		0.2%
H1820202		14		0.2%
H1820204		14		0.2%
H1820206		14		0.2%
H1820301		14		0.2%
H1820501		14		0.2%
H1820502		14		0.2%
H1820701		14		0.2%
H1820702		14		0.2%
H1820801		14		0.2%
H1820802		14		0.2%
H1830101		14		0.2%
H1830102		14		0.2%
H1830103		14		0.2%
H1830107		14		0.2%
H1830501		14		0.2%
H1830601		14		0.2%
H1830602		14		0.2%
H1830701		14		0.2%
H1830801		14		0.2%
H1830901		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H1831101		14		0.2%
H1860104		14		0.2%
H1860201		14		0.2%
H1860401		14		0.2%
H1860501		14		0.2%
H1860801		14		0.2%
H1871201		14		0.2%
H1880101		14		0.2%
H1880301		14		0.2%
H1880401		14		0.2%
H1880402		14		0.2%
H1880502		14		0.2%
H1880603		14		0.2%
H1880605		14		0.2%
H1880701		14		0.2%
H1880801		14		0.2%
H1880802		14		0.2%
H1880803		14		0.2%
H1880902		14		0.2%
H1880903		14		0.2%
H1890401		14		0.2%
H1890501		14		0.2%
H1890601		14		0.2%
H1890701		14		0.2%
H1890902		14		0.2%
H1900102		14		0.2%
H1900201		14		0.2%
H1900401		14		0.2%
H1900402		14		0.2%
H1900802		14		0.2%
H1910401		14		0.2%
H1910501		14		0.2%
H1910803		14		0.2%
H1920301		14		0.2%
H1920401		14		0.2%
H1921201		14		0.2%
H1921202		14		0.2%
H1940201		14		0.2%
H1950901		14		0.2%
H1960801		14		0.2%
H1971102		14		0.2%
H2020401		14		0.2%
H2020901		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H2030101		14		0.2%
H2030301		14		0.2%
H2040102		14		0.2%
H2050301		14		0.2%
H2050701		14		0.2%
H2060102		14		0.2%
H2060701		14		0.2%
H2061002		14		0.2%
H2061004		14		0.2%
H2061005		14		0.2%
H2061006		14		0.2%
H2080501		14		0.2%
H2081101		14		0.2%
H2081102		14		0.2%
H2081103		14		0.2%
H2090201		14		0.2%
H2090303		14		0.2%
H2110101		14		0.2%
H2110202		14		0.2%
H2110301		14		0.2%
H2110501		14		0.2%
H2110801		14		0.2%
H2111001		14		0.2%
H2140101		14		0.2%
H2140102		14		0.2%
H2140201		14		0.2%
H2140301		14		0.2%
H2140401		14		0.2%
H2140502		14		0.2%
H2140601		14		0.2%
H2140701		14		0.2%
H2140801		14		0.2%
H2140901		14		0.2%
H2141001		14		0.2%
H2150101		14		0.2%
H2150301		14		0.2%
H2150601		14		0.2%
H2150701		14		0.2%
H2150901		14		0.2%
H2151001		14		0.2%
H2160101		14		0.2%
H2160201		14		0.2%
H2160202		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H2160301		14		0.2%
H2160801		14		0.2%
H2160802		14		0.2%
H2160901		14		0.2%
H2161001		14		0.2%
H2161201		14		0.2%
H2170101		14		0.2%
H2170301		14		0.2%
H2170401		14		0.2%
H2170501		14		0.2%
H2170602		14		0.2%
H2170801		14		0.2%
H2170803		14		0.2%
H2170901		14		0.2%
H2171001		14		0.2%
H2201401		14		0.2%
H2210101		14		0.2%
H2210103		14		0.2%
H2210202		14		0.2%
H2211001		14		0.2%
H2230201		14		0.2%
H2230301		14		0.2%
H2230302		14		0.2%
H2230501		14		0.2%
H2230901		14		0.2%
H2231001		14		0.2%
H2240101		14		0.2%
H2240601		14		0.2%
H2240701		14		0.2%
H2240702		14		0.2%
H2250202		14		0.2%
H2280301		14		0.2%
H2280501		14		0.2%
H2280601		14		0.2%
H2310101		14		0.2%
H2310401		14		0.2%
H2310701		14		0.2%
H2310901		14		0.2%
H2330201		14		0.2%
H2330301		14		0.2%
H2330302		14		0.2%
H2330401		14		0.2%
H2330601		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H2330701		14		0.2%
H2330801		14		0.2%
H2331001		14		0.2%
H2331201		14		0.2%
H2340101		14		0.2%
H2340201		14		0.2%
H2340401		14		0.2%
H2340501		14		0.2%
H2340601		14		0.2%
H2340701		14		0.2%
H2340702		14		0.2%
H2340801		14		0.2%
H2341201		14		0.2%
H2350601		14		0.2%
H2350602		14		0.2%
H2350701		14		0.2%
H2350801		14		0.2%
H2350903		14		0.2%
H2360101		14		0.2%
H2360704		14		0.2%
H2360801		14		0.2%
H2371002		14		0.2%
H2381201		14		0.2%
H2390301		14		0.2%
H2440701		14		0.2%
H2440901		14		0.2%
H2441001		14		0.2%
H2450202		14		0.2%
H2450901		14		0.2%
H2451001		14		0.2%
H2451101		14		0.2%
H2460101		14		0.2%
H2460301		14		0.2%
H2460302		14		0.2%
H2460401		14		0.2%
H2460601		14		0.2%
H2460701		14		0.2%
H2460801		14		0.2%
H2461001		14		0.2%
H2461002		14		0.2%
H2480401		14		0.2%
H2500101		14		0.2%
H2520901		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H2560101		14		0.2%
H2560701		14		0.2%
H2570701		14		0.2%
H2590303		14		0.2%
H2590801		14		0.2%
H2610702		14		0.2%
H2610901		14		0.2%
H2650204		14		0.2%
H2650301		14		0.2%
H2650501		14		0.2%
H2660201		14		0.2%
H2660801		14		0.2%
H2790501		14		0.2%
H2820201		14		0.2%
H2831001		14		0.2%
H2850401		14		0.2%
H2851101		14		0.2%
H2880501		14		0.2%
H2950301		14		0.2%
H2950901		14		0.2%
H2951101		14		0.2%
H2960401		14		0.2%
H2960901		14		0.2%
H2970603		14		0.2%
H2980101		14		0.2%
H2990401		14		0.2%
H2990601		14		0.2%
H2990603		14		0.2%
H3000901		14		0.2%
H3030301		14		0.2%
H3030701		14		0.2%
H3040802		14		0.2%
H3041101		14		0.2%
H3070104		14		0.2%
H3070304		14		0.2%
H3070801		14		0.2%
H3071001		14		0.2%
H3080601		14		0.2%
H3090602		14		0.2%
H3091003		14		0.2%
H3110301		14		0.2%
H3171001		14		0.2%
H3171002		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H3190101		14		0.2%
H3190201		14		0.2%
H3210101		14		0.2%
H3210201		14		0.2%
H3220101		14		0.2%
H3250801		14		0.2%
H3261001		14		0.2%
H3280501		14		0.2%
H3310301		14		0.2%
H3310401		14		0.2%
H3310601		14		0.2%
H3360401		14		0.2%
H3390201		14		0.2%
H3390501		14		0.2%
H3390601		14		0.2%
H3410201		14		0.2%
H3410701		14		0.2%
H3410801		14		0.2%
H3420101		14		0.2%
H3420201		14		0.2%
H3420301		14		0.2%
H3420401		14		0.2%
H3420501		14		0.2%
H3420701		14		0.2%
H3421001		14		0.2%
H3430201		14		0.2%
H3430401		14		0.2%
H3430501		14		0.2%
H3430801		14		0.2%
H3440101		14		0.2%
H3440401		14		0.2%
H3440501		14		0.2%
H3440701		14		0.2%
H3440901		14		0.2%
H3450601		14		0.2%
H3470901		14		0.2%
H3510101		14		0.2%
H3510401		14		0.2%
H3510601		14		0.2%
H3510602		14		0.2%
H3511001		14		0.2%
H3530601		14		0.2%
H3530801		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H3550501		14		0.2%
H3560701		14		0.2%
H3580501		14		0.2%
H3580601		14		0.2%
H3590801		14		0.2%
H3590901		14		0.2%
H3600201		14		0.2%
H3600301		14		0.2%
H3600401		14		0.2%
H3600701		14		0.2%
H3610801		14		0.2%
H3640201		14		0.2%
H3640701		14		0.2%
H3640801		14		0.2%
H3640901		14		0.2%
H3660901		14		0.2%
H3670901		14		0.2%
H3680101		14		0.2%
H3680901		14		0.2%
H3690401		14		0.2%
H3690601		14		0.2%
H3690801		14		0.2%
H3690901		14		0.2%
H3700201		14		0.2%
H3700301		14		0.2%
H3700401		14		0.2%
H3701001		14		0.2%
H3710401		14		0.2%
H3730601		14		0.2%
H3740301		14		0.2%
H3740501		14		0.2%
H3741001		14		0.2%
H3750401		14		0.2%
H3750501		14		0.2%
H3750701		14		0.2%
H3750901		14		0.2%
H3751001		14		0.2%
H3760301		14		0.2%
H3770201		14		0.2%
H3770202		14		0.2%
H3770401		14		0.2%
H3770501		14		0.2%
H3780701		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H3790201		14		0.2%
H3800101		14		0.2%
H3810201		14		0.2%
H3810301		14		0.2%
H3820401		14		0.2%
H3820901		14		0.2%
H3821001		14		0.2%
H3830101		14		0.2%
H3830702		14		0.2%
H3831001		14		0.2%
H3840401		14		0.2%
H3840501		14		0.2%
H3840601		14		0.2%
H3841001		14		0.2%
H3850101		14		0.2%
H3850501		14		0.2%
H3850801		14		0.2%
H3851001		14		0.2%
H3870101		14		0.2%
H3890101		14		0.2%
H3891001		14		0.2%
H3900201		14		0.2%
H3900701		14		0.2%
H3910401		14		0.2%
H3930601		14		0.2%
H3930701		14		0.2%
H3930901		14		0.2%
H3940101		14		0.2%
H3940201		14		0.2%
H3940401		14		0.2%
H3940801		14		0.2%
H3950301		14		0.2%
H3950601		14		0.2%
H3950701		14		0.2%
H3960101		14		0.2%
H3960201		14		0.2%
H3960301		14		0.2%
H3960401		14		0.2%
H3960402		14		0.2%
H3960501		14		0.2%
H3960701		14		0.2%
H3960801		14		0.2%
H3960901		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage	
H3970301		14		0.2%
H3970401		14		0.2%
H3980601		14		0.2%
H3990101		14		0.2%
H3990401		14		0.2%
H3990701		14		0.2%
H3990801		14		0.2%
H3990901		14		0.2%
H3991001		14		0.2%
H4000201		14		0.2%
H4000401		14		0.2%
H4000501		14		0.2%
H4000601		14		0.2%
H4000801		14		0.2%
H4010101		14		0.2%
H4010201		14		0.2%
H4010301		14		0.2%
H4010401		14		0.2%
H4010701		14		0.2%
H4010901		14		0.2%
H4011001		14		0.2%
H4020101		14		0.2%
H4020201		14		0.2%
H4020301		14		0.2%
H4020302		14		0.2%
H4020601		14		0.2%
H4030101		14		0.2%
H4030401		14		0.2%
H4030501		14		0.2%
H4030701		14		0.2%
H4040301		14		0.2%
H4040501		14		0.2%
H4040701		14		0.2%
H4040702		14		0.2%
H4040801		14		0.2%
H4040901		14		0.2%
H4041001		14		0.2%
H4050101		14		0.2%
H4050201		14		0.2%
H4050301		14		0.2%
H4050601		14		0.2%
H4070401		14		0.2%
H4080301		14		0.2%

File : gsec17_3

hhid: Household code

Value	Label	Cases	Percentage
H4130101		14	0.2%
H4130301		14	0.2%
H4140201		14	0.2%
H4140601		14	0.2%
H4150101		14	0.2%
H4150201		14	0.2%
H4150601		14	0.2%
H4170201		14	0.2%
H4180701		14	0.2%
H4180901		14	0.2%
H4190201		14	0.2%
H4190401		14	0.2%
H4190901		14	0.2%
H4200301		14	0.2%
H4200901		14	0.2%
H4220201		14	0.2%
H4230301		14	0.2%
H4230401		14	0.2%
H4281001		14	0.2%
H4290401		14	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.

h17q11b: No food reason code

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=8680 /-] [Invalid=0 /-]


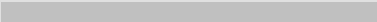
Value	Label	Cases	Percentage
1	A. Because of inadequate household stocks due to drought/poor rains	620	7.1%
2	B. Inadequate food stocks from previous season because insecurity prevented us from harvesting the crop	620	7.1%
3	C. Inadequate household food stocks because of pest damage to crop	620	7.1%
4	D. Inadequate household food stocks because we did not plant enough	620	7.1%
5	E. We did not have enough money to buy food from the market	620	7.1%
6	F. Food in the market was very expensive	620	7.1%
7	G. No one was willing to offer us some food	620	7.1%
8	H. We could not cook because we had no fuel wood	620	7.1%
9	I. There was no food distribution	620	7.1%
10	J. Bread winner/head of household died or moved away	620	7.1%
11	K. We were not able to reach the market because of distance or insecurity or lack of transport	620	7.1%
12	L. There was no food in the market	620	7.1%
13	M. Floods / water logging	620	7.1%
14	N. Other (Specify)	620	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.

File : gsec17_3

h17q11a: Why did you experience this situation?


































Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8680 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1565	 18.0%
2	No	7115	 82.0%

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: Household code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8680 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
H00704-05-01		14	 0.2%
H01209-05-05		14	 0.2%
H02111-05-01		14	 0.2%
H03408-05-01		14	 0.2%
H03515-05-01		14	 0.2%
H03707-05-03		14	 0.2%
H03709-05-01		14	 0.2%
H03711-05-03		14	 0.2%
H03807-05-01		14	 0.2%
H03811-05-01		14	 0.2%
H04001-05-01		14	 0.2%
H04006-05-01		14	 0.2%
H04010-05-01		14	 0.2%
H04207-05-02		14	 0.2%
H04501-05-01		14	 0.2%
H04509-05-01		14	 0.2%
H04801-05-01		14	 0.2%
H04802-05-02		14	 0.2%
H05003-05-01		14	 0.2%
H05005-05-01		14	 0.2%
H05006-05-01		14	 0.2%
H05006-05-02		14	 0.2%
H05010-05-01		14	 0.2%
H05304-05-02		14	 0.2%
H05306-05-01		14	 0.2%
H05412-05-01		14	 0.2%
H05909-05-05		14	 0.2%
H06010-05-01		14	 0.2%
H06302-05-01		14	 0.2%
H06303-05-01		14	 0.2%
H06801-05-01		14	 0.2%
H06906-05-01		14	 0.2%
H06908-05-01		14	 0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H07008-05-01		14		0.2%
H07201-05-01		14		0.2%
H07204-05-01		14		0.2%
H07207-05-01		14		0.2%
H07208-05-01		14		0.2%
H07208-05-02		14		0.2%
H07209-05-01		14		0.2%
H07303-05-01		14		0.2%
H07502-05-01		14		0.2%
H07509-05-04		14		0.2%
H08103-05-01		14		0.2%
H08301-05-01		14		0.2%
H08310-05-02		14		0.2%
H08404-05-01		14		0.2%
H08406-05-01		14		0.2%
H08406-05-04		14		0.2%
H08408-05-01		14		0.2%
H08410-05-01		14		0.2%
H08411-05-01		14		0.2%
H08501-05-01		14		0.2%
H08503-05-03		14		0.2%
H08508-05-01		14		0.2%
H08602-05-03		14		0.2%
H08605-05-01		14		0.2%
H08701-05-01		14		0.2%
H08803-05-01		14		0.2%
H08805-05-01		14		0.2%
H08805-05-02		14		0.2%
H08811-05-01		14		0.2%
H09001-05-01		14		0.2%
H09004-05-03		14		0.2%
H09009-05-01		14		0.2%
H09101-05-01		14		0.2%
H09103-05-01		14		0.2%
H09106-05-01		14		0.2%
H09505-05-01		14		0.2%
H09701-05-01		14		0.2%
H09902-05-01		14		0.2%
H09908-05-01		14		0.2%
H10004-05-01		14		0.2%
H10303-05-01		14		0.2%
H10701-05-01		14		0.2%
H10701-05-02		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H10703-05-01		14		0.2%
H10704-05-03		14		0.2%
H10706-05-01		14		0.2%
H10707-05-01		14		0.2%
H10803-05-01		14		0.2%
H10803-05-03		14		0.2%
H10805-05-01		14		0.2%
H10902-05-01		14		0.2%
H10905-05-01		14		0.2%
H10908-05-01		14		0.2%
H10909-05-03		14		0.2%
H10909-05-04		14		0.2%
H11006-05-01		14		0.2%
H11011-05-02		14		0.2%
H11403-05-01		14		0.2%
H11406-05-01		14		0.2%
H11414-05-01		14		0.2%
H11504-05-01		14		0.2%
H11805-05-01		14		0.2%
H11808-05-01		14		0.2%
H11902-05-01		14		0.2%
H11905-05-01		14		0.2%
H11908-05-01		14		0.2%
H12001-05-01		14		0.2%
H12003-05-01		14		0.2%
H12008-05-01		14		0.2%
H12008-05-06		14		0.2%
H12303-05-01		14		0.2%
H12310-05-01		14		0.2%
H12311-05-01		14		0.2%
H12504-05-01		14		0.2%
H12601-05-01		14		0.2%
H12709-05-02		14		0.2%
H12809-05-01		14		0.2%
H12809-05-02		14		0.2%
H12812-05-01		14		0.2%
H12902-05-01		14		0.2%
H12905-05-01		14		0.2%
H12905-05-02		14		0.2%
H13010-05-01		14		0.2%
H13010-05-02		14		0.2%
H13108-05-01		14		0.2%
H13205-05-02		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H13205-05-03		14		0.2%
H13307-05-01		14		0.2%
H13307-05-02		14		0.2%
H13310-05-07		14		0.2%
H14001-05-01		14		0.2%
H14002-05-01		14		0.2%
H14002-05-02		14		0.2%
H14004-05-03		14		0.2%
H14005-05-01		14		0.2%
H14009-05-01		14		0.2%
H14202-05-01		14		0.2%
H14203-05-01		14		0.2%
H14302-05-04		14		0.2%
H14304-05-02		14		0.2%
H14304-05-04		14		0.2%
H14307-05-01		14		0.2%
H14403-05-01		14		0.2%
H14405-05-01		14		0.2%
H14407-05-01		14		0.2%
H14408-05-01		14		0.2%
H14801-05-02		14		0.2%
H14802-05-01		14		0.2%
H14807-05-01		14		0.2%
H14807-05-02		14		0.2%
H14808-05-01		14		0.2%
H14808-05-02		14		0.2%
H14809-05-01		14		0.2%
H14903-05-01		14		0.2%
H14903-05-02		14		0.2%
H14904-05-01		14		0.2%
H15002-05-01		14		0.2%
H15004-05-01		14		0.2%
H15008-05-01		14		0.2%
H15010-05-01		14		0.2%
H15105-05-01		14		0.2%
H15107-05-01		14		0.2%
H15301-05-01		14		0.2%
H15304-05-01		14		0.2%
H15304-05-02		14		0.2%
H15904-05-01		14		0.2%
H15910-05-01		14		0.2%
H16202-05-01		14		0.2%
H16207-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H16207-05-02		14		0.2%
H16302-05-03		14		0.2%
H16403-05-01		14		0.2%
H16501-05-01		14		0.2%
H16604-05-01		14		0.2%
H16606-05-01		14		0.2%
H16606-05-02		14		0.2%
H16702-05-01		14		0.2%
H16703-05-01		14		0.2%
H16703-05-02		14		0.2%
H16806-05-01		14		0.2%
H17003-05-01		14		0.2%
H17008-05-01		14		0.2%
H17109-05-01		14		0.2%
H17202-05-01		14		0.2%
H17203-05-01		14		0.2%
H17301-05-01		14		0.2%
H17308-05-01		14		0.2%
H17308-05-02		14		0.2%
H17309-05-01		14		0.2%
H17508-05-01		14		0.2%
H17608-05-01		14		0.2%
H18101-05-01		14		0.2%
H18103-05-01		14		0.2%
H18103-05-02		14		0.2%
H18103-05-03		14		0.2%
H18104-05-01		14		0.2%
H18104-05-04		14		0.2%
H18109-05-01		14		0.2%
H18201-05-01		14		0.2%
H18202-05-01		14		0.2%
H18202-05-02		14		0.2%
H18202-05-04		14		0.2%
H18202-05-06		14		0.2%
H18203-05-01		14		0.2%
H18205-05-01		14		0.2%
H18205-05-02		14		0.2%
H18207-05-01		14		0.2%
H18207-05-02		14		0.2%
H18208-05-01		14		0.2%
H18208-05-02		14		0.2%
H18301-05-01		14		0.2%
H18301-05-02		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H18301-05-03		14		0.2%
H18301-05-07		14		0.2%
H18305-05-01		14		0.2%
H18306-05-01		14		0.2%
H18306-05-02		14		0.2%
H18307-05-01		14		0.2%
H18308-05-01		14		0.2%
H18309-05-01		14		0.2%
H18311-05-01		14		0.2%
H18601-05-04		14		0.2%
H18602-05-01		14		0.2%
H18604-05-01		14		0.2%
H18605-05-01		14		0.2%
H18608-05-01		14		0.2%
H18712-05-01		14		0.2%
H18801-05-01		14		0.2%
H18803-05-01		14		0.2%
H18804-05-01		14		0.2%
H18804-05-02		14		0.2%
H18805-05-02		14		0.2%
H18806-05-03		14		0.2%
H18806-05-05		14		0.2%
H18807-05-01		14		0.2%
H18808-05-01		14		0.2%
H18808-05-02		14		0.2%
H18808-05-03		14		0.2%
H18809-05-02		14		0.2%
H18809-05-03		14		0.2%
H18904-05-01		14		0.2%
H18905-05-01		14		0.2%
H18906-05-01		14		0.2%
H18907-05-01		14		0.2%
H18909-05-02		14		0.2%
H19001-05-02		14		0.2%
H19002-05-01		14		0.2%
H19004-05-01		14		0.2%
H19004-05-02		14		0.2%
H19008-05-02		14		0.2%
H19104-05-01		14		0.2%
H19105-05-01		14		0.2%
H19108-05-03		14		0.2%
H19203-05-01		14		0.2%
H19204-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H19212-05-01		14		0.2%
H19212-05-02		14		0.2%
H19402-05-01		14		0.2%
H19509-05-01		14		0.2%
H19608-05-01		14		0.2%
H19711-05-02		14		0.2%
H20204-05-01		14		0.2%
H20209-05-01		14		0.2%
H20301-05-01		14		0.2%
H20303-05-01		14		0.2%
H20401-05-02		14		0.2%
H20503-05-01		14		0.2%
H20507-05-01		14		0.2%
H20601-05-02		14		0.2%
H20607-05-01		14		0.2%
H20610-05-02		14		0.2%
H20610-05-04		14		0.2%
H20610-05-05		14		0.2%
H20610-05-06		14		0.2%
H20805-05-01		14		0.2%
H20811-05-01		14		0.2%
H20811-05-02		14		0.2%
H20811-05-03		14		0.2%
H20902-05-01		14		0.2%
H20903-05-03		14		0.2%
H21101-05-01		14		0.2%
H21102-05-02		14		0.2%
H21103-05-01		14		0.2%
H21105-05-01		14		0.2%
H21108-05-01		14		0.2%
H21110-05-01		14		0.2%
H21401-05-01		14		0.2%
H21401-05-02		14		0.2%
H21402-05-01		14		0.2%
H21403-05-01		14		0.2%
H21404-05-01		14		0.2%
H21405-05-02		14		0.2%
H21406-05-01		14		0.2%
H21407-05-01		14		0.2%
H21408-05-01		14		0.2%
H21409-05-01		14		0.2%
H21410-05-01		14		0.2%
H21501-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H21503-05-01		14		0.2%
H21506-05-01		14		0.2%
H21507-05-01		14		0.2%
H21509-05-01		14		0.2%
H21510-05-01		14		0.2%
H21601-05-01		14		0.2%
H21602-05-01		14		0.2%
H21602-05-02		14		0.2%
H21603-05-01		14		0.2%
H21608-05-01		14		0.2%
H21608-05-02		14		0.2%
H21609-05-01		14		0.2%
H21610-05-01		14		0.2%
H21612-05-01		14		0.2%
H21701-05-01		14		0.2%
H21703-05-01		14		0.2%
H21704-05-01		14		0.2%
H21705-05-01		14		0.2%
H21706-05-02		14		0.2%
H21708-05-01		14		0.2%
H21708-05-03		14		0.2%
H21709-05-01		14		0.2%
H21710-05-01		14		0.2%
H22014-05-01		14		0.2%
H22101-05-01		14		0.2%
H22101-05-03		14		0.2%
H22102-05-02		14		0.2%
H22110-05-01		14		0.2%
H22302-05-01		14		0.2%
H22303-05-01		14		0.2%
H22303-05-02		14		0.2%
H22305-05-01		14		0.2%
H22309-05-01		14		0.2%
H22310-05-01		14		0.2%
H22401-05-01		14		0.2%
H22406-05-01		14		0.2%
H22407-05-01		14		0.2%
H22407-05-02		14		0.2%
H22502-05-02		14		0.2%
H22803-05-01		14		0.2%
H22805-05-01		14		0.2%
H22806-05-01		14		0.2%
H23101-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H23104-05-01		14		0.2%
H23107-05-01		14		0.2%
H23109-05-01		14		0.2%
H23302-05-01		14		0.2%
H23303-05-01		14		0.2%
H23303-05-02		14		0.2%
H23304-05-01		14		0.2%
H23306-05-01		14		0.2%
H23307-05-01		14		0.2%
H23308-05-01		14		0.2%
H23310-05-01		14		0.2%
H23312-05-01		14		0.2%
H23401-05-01		14		0.2%
H23402-05-01		14		0.2%
H23404-05-01		14		0.2%
H23405-05-01		14		0.2%
H23406-05-01		14		0.2%
H23407-05-01		14		0.2%
H23407-05-02		14		0.2%
H23408-05-01		14		0.2%
H23412-05-01		14		0.2%
H23506-05-01		14		0.2%
H23506-05-02		14		0.2%
H23507-05-01		14		0.2%
H23508-05-01		14		0.2%
H23509-05-03		14		0.2%
H23601-05-01		14		0.2%
H23607-05-04		14		0.2%
H23608-05-01		14		0.2%
H23710-05-02		14		0.2%
H23812-05-01		14		0.2%
H23903-05-01		14		0.2%
H24407-05-01		14		0.2%
H24409-05-01		14		0.2%
H24410-05-01		14		0.2%
H24502-05-02		14		0.2%
H24509-05-01		14		0.2%
H24510-05-01		14		0.2%
H24511-05-01		14		0.2%
H24601-05-01		14		0.2%
H24603-05-01		14		0.2%
H24603-05-02		14		0.2%
H24604-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H24606-05-01		14		0.2%
H24607-05-01		14		0.2%
H24608-05-01		14		0.2%
H24610-05-01		14		0.2%
H24610-05-02		14		0.2%
H24804-05-01		14		0.2%
H25001-05-01		14		0.2%
H25209-05-01		14		0.2%
H25601-05-01		14		0.2%
H25607-05-01		14		0.2%
H25707-05-01		14		0.2%
H25903-05-03		14		0.2%
H25908-05-01		14		0.2%
H26107-05-02		14		0.2%
H26109-05-01		14		0.2%
H26502-05-04		14		0.2%
H26503-05-01		14		0.2%
H26505-05-01		14		0.2%
H26602-05-01		14		0.2%
H26608-05-01		14		0.2%
H27905-05-01		14		0.2%
H28202-05-01		14		0.2%
H28310-05-01		14		0.2%
H28504-05-01		14		0.2%
H28511-05-01		14		0.2%
H28805-05-01		14		0.2%
H29503-05-01		14		0.2%
H29509-05-01		14		0.2%
H29511-05-01		14		0.2%
H29604-05-01		14		0.2%
H29609-05-01		14		0.2%
H29706-05-03		14		0.2%
H29801-05-01		14		0.2%
H29904-05-01		14		0.2%
H29906-05-01		14		0.2%
H29906-05-03		14		0.2%
H30009-05-01		14		0.2%
H30303-05-01		14		0.2%
H30307-05-01		14		0.2%
H30408-05-02		14		0.2%
H30411-05-01		14		0.2%
H30701-05-04		14		0.2%
H30703-05-04		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H30708-05-01		14		0.2%
H30710-05-01		14		0.2%
H30806-05-01		14		0.2%
H30906-05-02		14		0.2%
H30910-05-03		14		0.2%
H31103-05-01		14		0.2%
H31710-05-01		14		0.2%
H31710-05-02		14		0.2%
H31901-05-01		14		0.2%
H31902-05-01		14		0.2%
H32101-05-01		14		0.2%
H32102-05-01		14		0.2%
H32201-05-01		14		0.2%
H32508-05-01		14		0.2%
H32610-05-01		14		0.2%
H32805-05-01		14		0.2%
H33103-05-01		14		0.2%
H33104-05-01		14		0.2%
H33106-05-01		14		0.2%
H33604-05-01		14		0.2%
H33902-05-01		14		0.2%
H33905-05-01		14		0.2%
H33906-05-01		14		0.2%
H34102-05-01		14		0.2%
H34107-05-01		14		0.2%
H34108-05-01		14		0.2%
H34201-05-01		14		0.2%
H34202-05-01		14		0.2%
H34203-05-01		14		0.2%
H34204-05-01		14		0.2%
H34205-05-01		14		0.2%
H34207-05-01		14		0.2%
H34210-05-01		14		0.2%
H34302-05-01		14		0.2%
H34304-05-01		14		0.2%
H34305-05-01		14		0.2%
H34308-05-01		14		0.2%
H34401-05-01		14		0.2%
H34404-05-01		14		0.2%
H34405-05-01		14		0.2%
H34407-05-01		14		0.2%
H34409-05-01		14		0.2%
H34506-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H34709-05-01		14		0.2%
H35101-05-01		14		0.2%
H35104-05-01		14		0.2%
H35106-05-01		14		0.2%
H35106-05-02		14		0.2%
H35110-05-01		14		0.2%
H35306-05-01		14		0.2%
H35308-05-01		14		0.2%
H35505-05-01		14		0.2%
H35607-05-01		14		0.2%
H35805-05-01		14		0.2%
H35806-05-01		14		0.2%
H35908-05-01		14		0.2%
H35909-05-01		14		0.2%
H36002-05-01		14		0.2%
H36003-05-01		14		0.2%
H36004-05-01		14		0.2%
H36007-05-01		14		0.2%
H36108-05-01		14		0.2%
H36402-05-01		14		0.2%
H36407-05-01		14		0.2%
H36408-05-01		14		0.2%
H36409-05-01		14		0.2%
H36609-05-01		14		0.2%
H36709-05-01		14		0.2%
H36801-05-01		14		0.2%
H36809-05-01		14		0.2%
H36904-05-01		14		0.2%
H36906-05-01		14		0.2%
H36908-05-01		14		0.2%
H36909-05-01		14		0.2%
H37002-05-01		14		0.2%
H37003-05-01		14		0.2%
H37004-05-01		14		0.2%
H37010-05-01		14		0.2%
H37104-05-01		14		0.2%
H37306-05-01		14		0.2%
H37403-05-01		14		0.2%
H37405-05-01		14		0.2%
H37410-05-01		14		0.2%
H37504-05-01		14		0.2%
H37505-05-01		14		0.2%
H37507-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H37509-05-01		14		0.2%
H37510-05-01		14		0.2%
H37603-05-01		14		0.2%
H37702-05-01		14		0.2%
H37702-05-02		14		0.2%
H37704-05-01		14		0.2%
H37705-05-01		14		0.2%
H37807-05-01		14		0.2%
H37902-05-01		14		0.2%
H38001-05-01		14		0.2%
H38102-05-01		14		0.2%
H38103-05-01		14		0.2%
H38204-05-01		14		0.2%
H38209-05-01		14		0.2%
H38210-05-01		14		0.2%
H38301-05-01		14		0.2%
H38307-05-02		14		0.2%
H38310-05-01		14		0.2%
H38404-05-01		14		0.2%
H38405-05-01		14		0.2%
H38406-05-01		14		0.2%
H38410-05-01		14		0.2%
H38501-05-01		14		0.2%
H38505-05-01		14		0.2%
H38508-05-01		14		0.2%
H38510-05-01		14		0.2%
H38701-05-01		14		0.2%
H38901-05-01		14		0.2%
H38910-05-01		14		0.2%
H39002-05-01		14		0.2%
H39007-05-01		14		0.2%
H39104-05-01		14		0.2%
H39306-05-01		14		0.2%
H39307-05-01		14		0.2%
H39309-05-01		14		0.2%
H39401-05-01		14		0.2%
H39402-05-01		14		0.2%
H39404-05-01		14		0.2%
H39408-05-01		14		0.2%
H39503-05-01		14		0.2%
H39506-05-01		14		0.2%
H39507-05-01		14		0.2%
H39601-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage	
H39602-05-01		14		0.2%
H39603-05-01		14		0.2%
H39604-05-01		14		0.2%
H39604-05-02		14		0.2%
H39605-05-01		14		0.2%
H39607-05-01		14		0.2%
H39608-05-01		14		0.2%
H39609-05-01		14		0.2%
H39703-05-01		14		0.2%
H39704-05-01		14		0.2%
H39806-05-01		14		0.2%
H39901-05-01		14		0.2%
H39904-05-01		14		0.2%
H39907-05-01		14		0.2%
H39908-05-01		14		0.2%
H39909-05-01		14		0.2%
H39910-05-01		14		0.2%
H40002-05-01		14		0.2%
H40004-05-01		14		0.2%
H40005-05-01		14		0.2%
H40006-05-01		14		0.2%
H40008-05-01		14		0.2%
H40101-05-01		14		0.2%
H40102-05-01		14		0.2%
H40103-05-01		14		0.2%
H40104-05-01		14		0.2%
H40107-05-01		14		0.2%
H40109-05-01		14		0.2%
H40110-05-01		14		0.2%
H40201-05-01		14		0.2%
H40202-05-01		14		0.2%
H40203-05-01		14		0.2%
H40203-05-02		14		0.2%
H40206-05-01		14		0.2%
H40301-05-01		14		0.2%
H40304-05-01		14		0.2%
H40305-05-01		14		0.2%
H40307-05-01		14		0.2%
H40403-05-01		14		0.2%
H40405-05-01		14		0.2%
H40407-05-01		14		0.2%
H40407-05-02		14		0.2%
H40408-05-01		14		0.2%

File : gsec17_3

hh: Household code

Value	Label	Cases	Percentage
H40409-05-01		14	0.2%
H40410-05-01		14	0.2%
H40501-05-01		14	0.2%
H40502-05-01		14	0.2%
H40503-05-01		14	0.2%
H40506-05-01		14	0.2%
H40704-05-01		14	0.2%
H40803-05-01		14	0.2%
H41301-05-01		14	0.2%
H41303-05-01		14	0.2%
H41402-05-01		14	0.2%
H41406-05-01		14	0.2%
H41501-05-01		14	0.2%
H41502-05-01		14	0.2%
H41506-05-01		14	0.2%
H41702-05-01		14	0.2%
H41807-05-01		14	0.2%
H41809-05-01		14	0.2%
H41902-05-01		14	0.2%
H41904-05-01		14	0.2%
H41909-05-01		14	0.2%
H42003-05-01		14	0.2%
H42009-05-01		14	0.2%
H42202-05-01		14	0.2%
H42303-05-01		14	0.2%
H42304-05-01		14	0.2%
H42810-05-01		14	0.2%
H42904-05-01		14	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 : gsec17_4

hhid: Household code

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

Statistics [NW/ W] [Valid=42560 /-] [Invalid=0 /-]

HHFoodShockID: Food shock id

Information [Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]

Statistics [NW/ W] [Valid=42560 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	you were worried your household would run out of food because of a lack of money or other resources?	3301	7.8%
2	your household ran out of food because of a lack of money or other resources?	3301	7.8%
3	your household lacked the money to eat healthy and nutritious food?	3301	7.8%
4	you or another household member above the age of 14 had to consume fewer kinds of foods because of a lack of money or other resources?	3301	7.8%
5	you or another household member above the age of 14 had to skip a meal because of a lack of money or other resources?	3301	7.8%
6	you or another household member above the age of 14 ate less than you believe you should because of a lack of money or other resources?	3301	7.8%
7	you or another household member above the age of 14 felt hungry but did not eat because of a lack of money or other resources to get food?	3301	7.8%
8	you or another household member above the age of 14 ate only one meal in a day or went without eating for a whole day because of a lack of money or other resources?	3301	7.8%
11	when a child, age 14 or younger, in your household did not eat healthy and nutritious foods because of a lack of money or other resources?	2692	6.3%
12	when a child, age 14 or younger, in your household had to skip a meal because of a lack of money or other resources?	2692	6.3%
13	when a child, age 14 or younger, in your household ate less than you believed he/she should because of a lack of money or other resources?	2692	6.3%
14	when a child, age 14 or younger, in your household had to be served less food to any child in your household because of a lack of money or other resources?	2692	6.3%
15	when a child, age 14 or younger, in your household felt hungry but did not eat because of a lack of money or other resources?	2692	6.3%
16	when a child, age 14 or younger, in your household ate only one meal in a day or went without eating for a whole day because of a lack of money or other resources?	2692	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.

h17q12: Was this shock experienced?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=42560 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	9685	22.8%
2	No	32875	77.2%

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 : gsec17_4**# hh: Houshold code**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=42560 /-] [Invalid=0 /-]

File : gsec19

hhid: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3304 /-] [Invalid=0 /-]

h19q1: During the second season 2014 (Jun – Dec 2014) and the first cropping season 2

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3304 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2613	<div></div> 79.1%
2	No	691	<div></div> 20.9%

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.

h19q2: During the last 12 months, has any member of your household raised livestock or

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3304 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1915	<div></div> 58.0%
2	No	1389	<div></div> 42.0%

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: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3304 /-] [Invalid=0 /-]

File : WSEC1A

HHID: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

PID: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

w1aq7: Status of this woman's interview

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Completed	2943	<div></div> 100.0%
2	Partially Done	0	
3	Not Done	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.

w1aq8: Reason for not participating in the survey

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=2940 /-]

Value	Label	Cases	Percentage
1	Declined to take part	1	<div></div> 33.3%
2	Not at available for interview	2	<div></div> 66.7%
5	Other (Specify)	0	
Sysmiss		2940	

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

woman_resp: Participation in completing the survey

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Respondent willing to participate	2943	<div></div> 100.0%
2	Respondent unwilling or unable to participate	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: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

File : WSEC2			
# PID: Person identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# HHID: Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# T3gaQ00c: Have the age and date of birth been verified (and corrected, if necessary)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2940 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1	Yes	2867	97.5%
2	No	73	2.5%
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.			
# w2q1a: Are you currently married or living together with a man as if married?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes, Currently Married	1189	40.4%
2	Yes, Living with a Man	548	18.6%
3	Not in Union	1206	41.0%
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.			
# w2q1b: Who is your husband/partner?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=0 /-]		
# w2q1c: Is this the first time you have been married or lived together with a man as if			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1736 /-] [Invalid=1207 /-]		
Value	Label	Cases	Percentage
1	Yes	1332	76.7%
2	No	404	23.3%
Sysmiss		1207	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# w2q2: Have you ever been married or lived together with a man as if married?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1206 /-] [Invalid=1737 /-]		
Value	Label	Cases	Percentage
1	Yes, Formerly Married	179	14.8%
2	Yes, Lived with a man	179	14.8%
3	No	848	70.3%
Sysmiss		1737	

File : WSEC2

w2q2: Have you ever been married or lived together with a man as if married?

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

w2q3: What is your marital status now: are you widowed, divorced, or separated?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=357 /-] [Invalid=2586 /-]		
Value	Label	Cases	Percentage
1	Widowed	98	27.5%
2	Divorced	26	7.3%
3	Seperated	233	65.3%
Sysmiss		2586	

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

w2q4: How old were you when you first started living together?

Information	[Type= continuous] [Format=numeric] [Range= 8-1994] [Missing=*]
Statistics [NW/ W]	[Valid=2093 /-] [Invalid=850 /-]

w2q5: How old was your partner when you first started living together?

Information	[Type= continuous] [Format=numeric] [Range= 2-9999] [Missing=*]
Statistics [NW/ W]	[Valid=2091 /-] [Invalid=852 /-]

hh: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

File : WSEC3			
# PID: Person identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# HHID: Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# w3q1: Are you pregnant			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2942 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	231	<div><div></div></div> 7.9%
2	No	2680	<div><div></div></div> 91.1%
3	DK/Unsure	31	<div><div></div></div> 1.1%
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.			
# w3q2: Are you currently doing something or using any method to delay or avoid getting			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2707 /-] [Invalid=236 /-]		
Value	Label	Cases	Percentage
1	Yes	872	<div><div></div></div> 32.2%
2	No	1835	<div><div></div></div> 67.8%
Sysmiss		236	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# w3q2a: Have you ever done something or used any method to delay or avoid getting pregna			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2063 /-] [Invalid=880 /-]		
Value	Label	Cases	Percentage
1	Yes	532	<div><div></div></div> 25.8%
2	No	1531	<div><div></div></div> 74.2%
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.			
# w3q3a: Female sterilization			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2906	<div><div></div></div> 98.7%
1		37	<div><div></div></div> 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.			
# w3q3b: Male sterilization			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		

File : WSEC3

w3q3b: Male sterilization

Value	Label	Cases	Percentage
0		2943	<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.

w3q3c: Iud

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2927	<div><div></div></div> 99.5%
1		16	<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.

w3q3d: Injectables

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2512	<div><div></div></div> 85.4%
1		431	<div><div></div></div> 14.6%

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.

w3q3e: Implants

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2837	<div><div></div></div> 96.4%
1		106	<div><div></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.

w3q3f: Pill

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2848	<div><div></div></div> 96.8%
1		95	<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.

w3q3g: Male condom

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2857	<div><div></div></div> 97.1%
1		86	<div><div></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.

w3q3h: Female condom

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
-------------	--

File : WSEC3

w3q3h: Female condom

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2942	<div></div> 100.0%
1		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.

w3q3i: Diaphragm

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2936	<div></div> 99.8%
1		7	<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.

w3q3j: Foam/ jelly

Information [Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2943	<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.

w3q3k: Lactational amenorrhoea method (lam)

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2916	<div></div> 99.1%
1		27	<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.

w3q3l: Periodic abstinence/rhythm

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2839	<div></div> 96.5%
1		104	<div></div> 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.

w3q3m: Withdrawal

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2923	<div></div> 99.3%
1		20	<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 : WSEC3			
# w3q3o: Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2932	99.6%
1		11	0.4%
<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>			
# w3q3q: Other description			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
ABSTAINANCE		1	9.1%
Abstinence		2	18.2%
No partner		1	9.1%
No sex		1	9.1%
Not in union		1	9.1%
abstinence		1	9.1%
natural methods		1	9.1%
traditional		1	9.1%
traditional methods		1	9.1%
witchcraft method		1	9.1%
<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>			
# hh: Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		

File : WSEC4			
# HHID: Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# PID: Person identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# w4q1: Have you ever given birth?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	2113	<div></div> 71.8%
2	No	830	<div></div> 28.2%
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.			
# w4q4: Do you have any sons or daughters to whom you have given birth who are now livin			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2111 /-] [Invalid=832 /-]		
Value	Label	Cases	Percentage
1	Yes	2000	<div></div> 94.7%
2	No	111	<div></div> 5.3%
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.			
# w4q5a: How many sons live with you			
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]		
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=943 /-]		
# w4q5b: How many daughters live with you at the moment?			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=943 /-]		
Value	Label	Cases	Percentage
0		393	<div></div> 19.7%
1		668	<div></div> 33.4%
2		450	<div></div> 22.5%
3		286	<div></div> 14.3%
4		111	<div></div> 5.6%
5		59	<div></div> 2.9%
6		23	<div></div> 1.2%
7		9	<div></div> 0.4%
8		1	<div></div> 0.0%
Sysmiss		943	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# w4q6: Do you have any sons or daughters to whom you have given birth who are alive but			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

File : WSEC4

w4q6: Do you have any sons or daughters to whom you have given birth who are alive but

Statistics [NW/ W] [Valid=2111 /-] [Invalid=832 /-]

Value	Label	Cases	Percentage
1	Yes	848	<div><div></div></div> 40.2%
2	No	1263	<div><div></div></div> 59.8%
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.

w4q7a: How many sons are alive but do not live with you?

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=848 /-] [Invalid=2095 /-]

Value	Label	Cases	Percentage
0		280	<div><div></div></div> 33.0%
1		366	<div><div></div></div> 43.2%
2		139	<div><div></div></div> 16.4%
3		43	<div><div></div></div> 5.1%
4		15	<div><div></div></div> 1.8%
5		3	<div><div></div></div> 0.4%
6		1	<div><div></div></div> 0.1%
7		1	<div><div></div></div> 0.1%
Sysmiss		2095	

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

w4q7b: How many daughters are alive but do not live with you?

Information [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]

Statistics [NW/ W] [Valid=848 /-] [Invalid=2095 /-]

Value	Label	Cases	Percentage
0		249	<div><div></div></div> 29.4%
1		365	<div><div></div></div> 43.0%
2		153	<div><div></div></div> 18.0%
3		51	<div><div></div></div> 6.0%
4		23	<div><div></div></div> 2.7%
5		6	<div><div></div></div> 0.7%
6		1	<div><div></div></div> 0.1%
Sysmiss		2095	

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

w4q8: Have you ever given birth to a boy or girl who was born alive but later died?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	693	<div><div></div></div> 23.5%
2	No	2250	<div><div></div></div> 76.5%

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.

w4q9a: How many boys have died?

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

File : WSEC4

w4q9a: How many boys have died?

Statistics [NW/ W] [Valid=693 /-] [Invalid=2250 /-]

Value	Label	Cases	Percentage
0		259	37.4%
1		326	47.0%
2		92	13.3%
3		7	1.0%
4		7	1.0%
5		2	0.3%
Sysmiss		2250	

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

w4q9b: How many girls have died?

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]

Statistics [NW/ W] [Valid=693 /-] [Invalid=2250 /-]

Value	Label	Cases	Percentage
0		299	43.1%
1		290	41.8%
2		79	11.4%
3		18	2.6%
4		3	0.4%
5		1	0.1%
6		2	0.3%
7		1	0.1%
Sysmiss		2250	

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

w4q10: Total number of children borne by this woman

Information [Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

w4q12a: When did you ([name]) deliver your last child born alive (even if s/he has died)


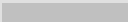

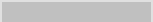

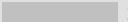














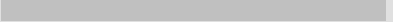
Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=2108 /-] [Invalid=835 /-]

Value	Label	Cases	Percentage
1	1	70	3.3%
2	2	60	2.8%
3	3	75	3.6%
4	4	71	3.4%
5	5	83	3.9%
6	6	60	2.8%
7	7	74	3.5%
8	8	70	3.3%
9	9	45	2.1%
10	10	67	3.2%
11	11	60	2.8%

File : WSEC4

w4q12a: When did you ([name]) deliver your last child born alive (even if s/he has died)

Value	Label	Cases	Percentage
12	12	54	 2.6%
13	13	70	 3.3%
14	14	53	 2.5%
15	15	81	 3.8%
16	16	59	 2.8%
17	17	63	 3.0%
18	18	41	 1.9%
19	19	48	 2.3%
20	20	72	 3.4%
21	21	49	 2.3%
22	22	60	 2.8%
23	23	58	 2.8%
24	24	56	 2.7%
25	25	73	 3.5%
26	26	51	 2.4%
27	27	61	 2.9%
28	28	61	 2.9%
29	29	55	 2.6%
30	30	65	 3.1%
31	31	34	 1.6%
99	99	209	 9.9%
Sysmiss		835	

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

w4q12b: (month)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2109 /-] [Invalid=834 /-]		
Value	Label	Cases	Percentage
1	January	145	<div></div> 6.9%
2	February	169	<div></div> 8.0%
3	March	163	<div></div> 7.7%
4	April	184	<div></div> 8.7%
5	May	165	<div></div> 7.8%
6	June	159	<div></div> 7.5%
7	July	172	<div></div> 8.2%
8	August	183	<div></div> 8.7%
9	September	140	<div></div> 6.6%
10	October	172	<div></div> 8.2%
11	November	171	<div></div> 8.1%
12	December	160	<div></div> 7.6%
99	DK	126	<div></div> 6.0%
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.

File : WSEC4

w4q12c: (year)

Information [Type= discrete] [Format=numeric] [Range= 99-2016] [Missing=*]

Statistics [NW/ W] [Valid=2075 /-] [Invalid=868 /-]

Value	Label	Cases	Percentage
99	Before 2005	235	11.3%
2005	2005	35	1.7%
2006	2006	39	1.9%
2007	2007	76	3.7%
2008	2008	76	3.7%
2009	2009	84	4.0%
2010	2010	119	5.7%
2011	2011	161	7.8%
2012	2012	195	9.4%
2013	2013	358	17.3%
2014	2014	431	20.8%
2015	2015	254	12.2%
2016	2016	12	0.6%
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.

w4q13aa: Have you ([name]) given birth in the last 2 years?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=2111 /-] [Invalid=832 /-]

Value	Label	Cases	Percentage
1	Yes	976	46.2%
2	No	1135	53.8%
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.

w4q13a: Doctor

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2825	96.0%
1		118	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.

w4q13b: Nurse/midwife

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2294	77.9%
1		649	22.1%

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.

w4q13c: Medical assistant/ clinical officer

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : WSEC4			
# w4q13c: Medical assistant/ clinical officer			
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2907	<div><div></div></div> 98.8%
1		36	<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.			
# w4q13d: Nursing aide			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2876	<div><div></div></div> 97.7%
1		67	<div><div></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.			
# w4q13e: Traditional birth attendant			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2836	<div><div></div></div> 96.4%
1		107	<div><div></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.			
# w4q13f: Relative/friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2689	<div><div></div></div> 91.4%
1		254	<div><div></div></div> 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.			
# w4q13g: Other (specify)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2939	<div><div></div></div> 99.9%
1		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.			
# w4q13p: Other description			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
Nursing students		1	<div><div></div></div> 25.0%
VHT		1	<div><div></div></div> 25.0%
passerby		1	<div><div></div></div> 25.0%

File : WSEC4

w4q13p: Other description

Value	Label	Cases	Percentage
she does the delivery herself		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.

w4q13x: No-one

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2917	99.1%
1		26	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.

w4q14: Where did you ([name]) give birth to [name of last child]?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=975 /-] [Invalid=1968 /-]

Value	Label	Cases	Percentage
1	Your Home	172	17.6%
2	TBA's Home	41	4.2%
3	Other Home	21	2.2%
4	Govt. Hospital	187	19.2%
5	Govt. Health Center	397	40.7%
6	Govt. Health Post	3	0.3%
9	Private Hospital/Clinic	146	15.0%
76	Not sure if public or private	3	0.3%
86	Other Private Med (Specify)	2	0.2%
96	Other Public (Specify)	3	0.3%
99	Don't Know	0	
Sysmiss		1968	

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

w4q14b: If unable to determine type of facility, write the name of the place.

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

w4q19: Was the child weighed at birth?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=974 /-] [Invalid=1969 /-]

Value	Label	Cases	Percentage
1	Yes	604	62.0%
2	No	341	35.0%
9	DK	29	3.0%
Sysmiss		1969	

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

w4q20: What was the weight of the child? (record how the value is provided)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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File : WSEC4

w4q20: What was the weight of the child? (record how the value is provided)

Statistics [NW/ W]	[Valid=604 /-] [Invalid=2339 /-]
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Value	Label	Cases	Percentage
1	Weight was recorded from a card	329	<div></div> 54.5%
2	Weight was provided verbally	246	<div></div> 40.7%
3	Respondent does not know the weight	29	<div></div> 4.8%
Sysmiss		2339	

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

w4q21: Weight of the child at birth (kg with 2 decimal places)

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
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Statistics [NW/ W]	[Valid=574 /-] [Invalid=2369 /-]
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hh: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]
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File : WSEC5			
# HHID: Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# PID: Person identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
# w5q2: When you became pregnant, did you want to become pregnant at that time?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=2711 /-]		
Value	Label	Cases	Percentage
1	Yes	155	<div></div> 66.8%
2	No	77	<div></div> 33.2%
Sysmiss		2711	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# w5q3: Did you want to have a baby later on or did you not want any (more) children?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=2866 /-]		
Value	Label	Cases	Percentage
1	Later	56	<div></div> 72.7%
2	No more children	21	<div></div> 27.3%
Sysmiss		2866	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# w5q4: After the child you are now expecting, would you like to have another child, or			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=232 /-] [Invalid=2711 /-]		
Value	Label	Cases	Percentage
1	Have another child	131	<div></div> 56.5%
2	No more (none)	65	<div></div> 28.0%
8	Undecided / DK	36	<div></div> 15.5%
Sysmiss		2711	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# w5q6: Would you like to have (a/another) child, or would you prefer not to have any (m			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2669 /-] [Invalid=274 /-]		
Value	Label	Cases	Percentage
1	Have a / another child	1277	<div></div> 47.8%
2	No more (none)	894	<div></div> 33.5%
3	Says she cannot get pregnant	109	<div></div> 4.1%
8	Undecided / DK	389	<div></div> 14.6%
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.			

File : WSEC5

w5q7a: How long would you like to wait before the birth of (a/another) child?

Information [Type= discrete] [Format=numeric] [Range= 991-998] [Missing=*]

Statistics [NW/ W] [Valid=1407 /-] [Invalid=1536 /-]

Value	Label	Cases	Percentage
991	Answer given in years and months	808	57.4%
993	Does not want to wait (soon/now)	101	7.2%
994	Says she cannot get pregnant	8	0.6%
995	After marriage	346	24.6%
996	Other	21	1.5%
998	Does not know	123	8.7%
Sysmiss		1536	

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

w5q7b: How long would you like to wait before the birth of (a/another) child? (years)

Information [Type= continuous] [Format=numeric] [Range= 0-2022] [Missing=*]

Statistics [NW/ W] [Valid=808 /-] [Invalid=2135 /-]

w5q7c: (months)

Information [Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]

Statistics [NW/ W] [Valid=808 /-] [Invalid=2135 /-]

w5q10: Do you think you are physically able to get pregnant at this time?

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

Statistics [NW/ W] [Valid=2257 /-] [Invalid=686 /-]

Value	Label	Cases	Percentage
1	Yes	1635	72.4%
2	No	368	16.3%
9	DK	254	11.3%
Sysmiss		686	

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

w5q11a: Infrequent sex / no sex

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2823	95.9%
1		120	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.

w5q11b: Menopausal

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2873	97.6%
1		70	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 : WSEC5			
# w5q11c: Never menstruated			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2936	99.8%
1		7	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.			
# w5q11d: Hysterectomy (surgical removal of uterus)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2916	99.1%
1		27	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.			
# w5q11e: Has been trying to get pregnant for 2 years or more without result			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2926	99.4%
1		17	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.			
# w5q11f: Postpartum amenorrheic			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2942	100.0%
1		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.			
# w5q11g: Breastfeeding			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2894	98.3%
1		49	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.			
# w5q11h: Too old			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2926	99.4%
1		17	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 : WSEC5

w5q11i: Fatalistic

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2941	99.9%
1		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.

w5q11o: Other (specify)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2906	98.7%
1		37	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.

w5q11p: Other description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0N FAMILY PLANNING		1	2.7%
CHRONIC BORN DISEASE		1	2.7%
Can not just get pregnant Naturally		1	2.7%
Has alot of responsibilities.		1	2.7%
ON CONTRACEPTIV		1	2.7%
STILL IN SCHOOL		3	8.1%
STILL YOUNG		1	2.7%
Some compication found after scanning		1	2.7%
Too young		1	2.7%
cutting of her fallopian tubes		1	2.7%
implants		1	2.7%
infected (swollen fallopian tubes		1	2.7%
infrequent periods		1	2.7%
low energy left		1	2.7%
not willing to discuss it		1	2.7%

File : WSEC5

w5q11p: Other description

Value	Label	Cases	Percentage
on family plannibg		1	<div></div> 2.7%
she is barren		1	<div></div> 2.7%
she is pregnant		1	<div></div> 2.7%
still in school		4	<div></div> 10.8%
still young		2	<div></div> 5.4%
traditionallyb stopped conception		1	<div></div> 2.7%
uaing family planning		1	<div></div> 2.7%
using faily planning		1	<div></div> 2.7%
using family planniing		1	<div></div> 2.7%
using family planning injectables		1	<div></div> 2.7%
using family planning injectabpes		1	<div></div> 2.7%
using implants		1	<div></div> 2.7%
using injectables for birth control		1	<div></div> 2.7%
using injectables for family planning		1	<div></div> 2.7%
using injectables- family planning		1	<div></div> 2.7%
widowed		1	<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.

w5q11x: Dk

Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=2943 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
0		2933	<div></div>	99.7%
1		10	<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.

w5q13c: When did your last menstrual period start?

Information		[Type= discrete] [Format=numeric] [Range= 993-996] [Missing=*]		
Statistics [NW/ W]		[Valid=2933 /-] [Invalid=10 /-]		
Value	Label	Cases	Percentage	
993	Answer using [amount of time] ago	2414	<div></div>	82.3%
994	In menopause or has had a hysterectomy	89	<div></div>	3.0%
995	Before most recent birth	392	<div></div>	13.4%
996	Never menstruated	38	<div></div>	1.3%

File : WSEC5

w5q13c: When did your last menstrual period start?

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.

w5q13a: When did your last menstrual period start (amount of time ago)?

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=2413 /-] [Invalid=530 /-]

w5q13b: When did your last menstrual period start? (units)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=2413 /-] [Invalid=530 /-]

Value	Label	Cases	Percentage
1	Day(s) ago	669	<div></div> 27.7%
2	Week(s) ago	1076	<div></div> 44.6%
3	Month(s) ago	604	<div></div> 25.0%
4	Year(s) ago	64	<div></div> 2.7%
Sysmiss		530	

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

hh: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2943 /-] [Invalid=0 /-]

File : AGSEC1			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		
# hh_agric: Household identication number linking to household data			
Information	[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		
# a1bq6: Response code			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2684 /-] [Invalid=10 /-]		
Value	Label	Cases	Percentage
1	Completed	2665	<div><div></div></div> 99.3%
2	Partially Done	3	<div><div></div></div> 0.1%
3	Not Done	16	<div><div></div></div> 0.6%
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.			
# a1bq7: Response code agriculture visit 2			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2153 /-] [Invalid=541 /-]		
Value	Label	Cases	Percentage
1	Completed	2123	<div><div></div></div> 98.6%
2	Partially Done	1	<div><div></div></div> 0.0%
3	Not Done	29	<div><div></div></div> 1.3%
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.			
# a1bq8: If the household is not able to participate in the survey, give reason.			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=2655 /-]		
Value	Label	Cases	Percentage
1	Refused	3	<div><div></div></div> 7.7%
2	Household members cannot be found	10	<div><div></div></div> 25.6%
3	Working outside the area	1	<div><div></div></div> 2.6%
6	Other (specify)	25	<div><div></div></div> 64.1%
Sysmiss		2655	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a1bq10: Remarks			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=505 /-]		
Value	Label	Cases	Percentage
2 basins gnut, 2 basins sorghum		1	<div><div></div></div> 0.2%
AWAY FOR EXTENDED PERIOD		1	<div><div></div></div> 0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
About the parcel measuring, the respondent said it's too sunny.		1	0.2%
BEANS WAS DESTROYED BY DRAUGHT. OTHER CROPS ALSO AFFECTED.		1	0.2%
Beans in the first season of this year were burnt up by the sun when in the garden hence the low yield.		1	0.2%
Book was not found in household.		1	0.2%
COMPLETED		2	0.4%
COMPLÃ %oTED		1	0.2%
COOTON PLANTED IN JUNE NOT READY YET		1	0.2%
CROP CARD DOES NOT TALLY WITH DATA BEING COLLECTED		1	0.2%
CROP CARD NOT FILLED		1	0.2%
CROP CARD NOT FOUND IN HH.		1	0.2%
CROP CARD NOT IN HH		4	0.8%
Completed		87	17.2%
Completed COMPLETE FAILURE FOR BEANS AND MILLET		1	0.2%
Completed. HARVEST FOR RICE WAS GREATLY AFFECTED BY DROUGHT.		1	0.2%
Completed. Hh was discouraged by draught and did not cultivate in jan-june 2015		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
Crop card not in hh		1	0.2%
Crop card not in hh. Second parcel very far, respondent delined to go saying he was not we.ll		1	0.2%
Crop card not in hosehold		1	0.2%
Crop card not in household.		1	0.2%
DRAUGHT LIMITED CULTIVATION IN JAN-JUNE 2015		1	0.2%
Date of acquisition of the home parcel is not known by the Respondent		1	0.2%
Floods affected output to about 70%		1	0.2%
GPS not taken beacuse respondent says it was taken in the previous years		1	0.2%
GPS not taken becuse respondent says its not hers		1	0.2%
H/hold lost rights to all parcels due to issues of land grabbing		1	0.2%
HARVEST SECOND SEASON: BEANS- JULY, MAIZE- AUGUST, PIG. PEAS- OCTOBER.		1	0.2%
HARVEST SECOND VISIT: SOYA BEANS & BEANS- JULY		1	0.2%
HARVEST SECOND VISIT: SOYA BEANS-JULY,		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
PIG PEAS- OCTOBER			
HH IS A SHIFTED HH, FAR FROM MOTHER EA. NO CROP CARD.		1	0.2%
HH RELIES MOSTLY ON WORK FOR PAY		1	0.2%
HH THAT MOVED,TRACK NO CROP CARD		1	0.2%
HH THAT MOVED. NO CROP CARD		2	0.4%
Harvest quantity is low because of alot of sunshine		1	0.2%
Harvest quantity is low because of the unfavourable weather		1	0.2%
He refused to have his gardens measured that they were measured last time.		1	0.2%
Hh had livestock but all died in dec. 2013 & Jan 2017		1	0.2%
Hh has moved to Lira town		1	0.2%
Hh is supported by another hh		1	0.2%
Hh migrated to Kaberamaido town in search of business.		1	0.2%
Hh relocated from Lira		1	0.2%
IT WAS DRIZZLING. RESPONDENT DECLINED TO GO TO THE PARCEL		1	0.2%
Interview was completed on papi due to power shortage		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
MAWAZI WAS IN HOSPITAL AND SO SOME DATA IS MISSING		1	0.2%
NO CROP CARD		7	1.4%
NO CROP CARD IN HH		1	0.2%
NO CROP CARD IN HH. TRACKED SPLITOFF		1	0.2%
NO CROP CARD IN HOUSEHOLD		4	0.8%
NO CROP CARD. URBAN EA.		1	0.2%
No crop card		1	0.2%
No competent member at home		1	0.2%
No crop card delivered to household		1	0.2%
No crop card issued		1	0.2%
No crop card for thi household, town dynasty. CROPS PLANTED IN MAY WILL BE HARVESTED IN DECEMER.		1	0.2%
No crop card for this household		1	0.2%
No crop card in hh		1	0.2%
No crop card in hh		5	1.0%
No crop card in hh at the time of interview		1	0.2%
No crop card in hh at this time.		1	0.2%
No crop card in household		1	0.2%
No crop card in household. Shifted hh.		1	0.2%
No crop card inhh. Hh migrated to another parish		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
No cropcard found in household		1	0.2%
OK		13	2.6%
OK. TOWN EA. NO CROP CARD		1	0.2%
OK.No Crop card		1	0.2%
Ok		59	11.7%
Ok. Output for beans and millet were affected by draught.		1	0.2%
Ok.TRACKED SPLITOFF		1	0.2%
Output for beans affected by draught		1	0.2%
PACO PARCEL TO BE MEASURED IN SECOND VISIT. RESP. NOT FINE		1	0.2%
POOR OUTPUT IN SECOND SEASON ,JAN-JUNE DUE TO DRAUGHT		1	0.2%
Parcel too big. Respondent declined to walk due to advanced age and weakness.		1	0.2%
Parcel were used twice in the season		1	0.2%
Parcels to be measured during full hh interview		1	0.2%
Parcels to be measured next visit. It became dark.		1	0.2%
Part of home parcel was given out		1	0.2%
Perso with knowledge of when parcel was acquired absent		1	0.2%
Pigeon peas still standing		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
Power went off;had to ue paper for livestock		1	0.2%
REFUSED BECAUSE HE THINKS WE LED TO HIS WIFE'S LEAVING HIS HOME.		1	0.2%
RESPONDEÃ‘TS BOTH SPAUSES WERE NOT WILLING TO GO TO PARCELS, DUE TO LONG DISTANCE.		1	0.2%
Resperson who knows when some percels were acquired was absent		1	0.2%
Respondent did not know when percel was acquired by spouse		1	0.2%
Respondent does not quite remember a couple of facts		1	0.2%
Respondent had something else to attend to, thus did not accept to go to the parcel far off.		1	0.2%
SECOND VISIT COMPLETE		1	0.2%
SEVERE DROUHGT AFFECTED MOST CROPS PLANTED FIRST SEASON OF 2015		1	0.2%
SOME PARTS OF PARCELS GIVEN OUT TO SON WHO IS SPLITOFF		1	0.2%
SPLITOFF HH. TRAKED. NO CROP CARD		1	0.2%
SPLT OFF HH GENERTED IN		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
WAVE 5. NO CROP CA RD YET			
SPLÄŽTOFF HH WAS NOT GIVEN CROP CARD		1	0.2%
Second Visit parcel was leeft to fallow		1	0.2%
Second season not cultivated as the respondent was sick through out.		1	0.2%
She didnot cultivate much coz she had just given birth.		1	0.2%
Single phase interview		1	0.2%
Split off hh. No crop card yet.		1	0.2%
Split off moved. No crop card		1	0.2%
Split off, didn't get crop card.		1	0.2%
TOWN EA. NO CROP CARD		1	0.2%
TOWN EA. NO CROP CARD. Part of NGET PACO Parcel was graded as road.		1	0.2%
TRACED HH. NO CROP CARD		1	0.2%
TRACKED HH		1	0.2%
TRACKED HH.		2	0.4%
TRACKED HH. NO CROP CARD		2	0.4%
TRACKED SPITOFF HH. NO CROP CARD		1	0.2%
TRACKED SPLIT OFF HH. NO CROP CARD		1	0.2%
TRACKED SPLITOFF		1	0.2%
TRACKED SPLITOFF HH		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
TRACKED SPLITOFF HH. NO CROP CARD		2	0.4%
TRACKED SPLITOFF HH. NO CROP CARD.		2	0.4%
TRACKED SPLIT-OFF HH. NO CROP CARD.		1	0.2%
The household shifted to Rakai		1	0.2%
The households head,mzee Isabirye doesnot know the parcel measurements and it wasnot measured so the figure is an estimate.		1	0.2%
The respondent claims he has participated for a long time but has not benefited in any way.		1	0.2%
There was little practice of agriculture because of long illness - Kirembeka Issa. They also depended on non hired labour.		1	0.2%
There was serious crop failure for crops planted jan.- june., due to draught		1	0.2%
They do not have crop cards. parcel rented hence not measured.		1	0.2%
This EA do not get crop cards		1	0.2%
This HH doesn't have crop card		1	0.2%
This household does cook so she gives the food from her garden		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
tonher sons who take care of her.			
This household does nolonger get crop cards. she refused to fill it.		1	0.2%
This respondent refused to fill the crop card		1	0.2%
Town EA		2	0.4%
Tracked hh		1	0.2%
Tracked hh that moved. No crop card		1	0.2%
Tracked hh. No crop card		1	0.2%
Tracked hh. No crop card. Farming is mostly done in first rains-march/june		1	0.2%
Tracked hh.No crop card		1	0.2%
Tracked household. No crop card		1	0.2%
Traked hh. No crop card		1	0.2%
Tá'fo parcels were quite far. Respondent said he needed a bicycle.		1	0.2%
Used Papi for interviewing due to the battery which went off at the beginning of the interview.		1	0.2%
WORK DONE ON PAPI DUE TO BATTERY ISSUES- TRANSFERRED TO CAPT MUCH LATER		1	0.2%
also depends on non hired labour		1	0.2%
card with monitor		1	0.2%
card with the monitor		1	0.2%
comp'eted		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
complete		2	0.4%
complete. HARVEST VISIT 2: SOYA BEANS/ MAIZE- AUGUST. COTTON PENDING.		1	0.2%
completed		60	11.9%
completed. HARVEST FOR GROUNDNUTS VERY LOW DUE TO DROUGHT		1	0.2%
completed. HARVEST VISIT 2: PIGEON PEAS- POOR HARVEST IN JULY		1	0.2%
completed. HARVEST VISIT 2: SOYA BEANS-JULY		1	0.2%
completed. MILLET AND SORGHUM WILL BE HARVESTED IN DECEMBER		1	0.2%
completed. OK		1	0.2%
completed. One parcel not measured because owner thought sale was involved.		1	0.2%
completed. Respondent was going for funeral service. didnt want to go to 'But kulu' parcel.		1	0.2%
completed. SORGHUM HARVEST FOR DECEMBER. BEANS SPOILT BY DROUGHT.		1	0.2%
condition drop down for coffee does not pop up - fresh		1	0.2%
copleted		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
crop card not seen as monitor was away yet she had the booklet		1	0.2%
crop card with monitor		3	0.6%
feared to go to the park to measure because we did not know which direction the wild animals were		1	0.2%
good response		1	0.2%
has no crop card		1	0.2%
innocent had an appointment to meet so he could not take me to measure the parcels and the wife was not around either.		1	0.2%
irish grown as a weed.		1	0.2%
kyanamukaka parcel is agric. done from another district		1	0.2%
left the village because of witch craft		1	0.2%
more knowledgeable respondent absent		1	0.2%
most knowledgeable person refused to give attention to the interview.		1	0.2%
no agriculture in the house hold		1	0.2%
no crop card		16	3.2%
no crop card in household		1	0.2%
no crop card ,newly generated household		1	0.2%
no crop card EA is in town		1	0.2%
no crop card found in household		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
no crop card found in this hh		1	0.2%
no crop card in household		5	1.0%
no crop card in this hh because its out of the EA		1	0.2%
no crop card issued		4	0.8%
no crop card its in urban		1	0.2%
no crop card needed		1	0.2%
no crop card seen		3	0.6%
no crop cards		2	0.4%
no crop cards issued		2	0.4%
no crop cards yet		1	0.2%
no crop farming in the HH in both easons		1	0.2%
no farming in second season bse of sickness and death		1	0.2%
ok		30	5.9%
okok		1	0.2%
only season one data available. Knowledgeble person ill.		1	0.2%
own refused to give full data on her live stock		1	0.2%
parcel not measured because respondent said she was tired to go down		1	0.2%
respondent did interview while sick		1	0.2%
respondent feared hot sun as she was not feeling well.		1	0.2%
respondent was away for sometime		1	0.2%
respondent was in prison since feb for three		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
months so he didnt participate in te second cropping season			
respondent was not wiily to let parcel to measured but hoped if the husband was around		1	0.2%
respondents fear to measure land because it is church land		1	0.2%
some information on the parcel details is missing because Melida's deceased husband would be the only source of information. It'sonly the husband's clan members who can sell the land.		1	0.2%
the beans had a low yield because of unfavourable weather.		1	0.2%
the community cultivate on catholic church land so they fear to have it measured.		1	0.2%
the community cultivates on church land so not allowed to take measurements of their parcels.		1	0.2%
the crop in 5b which is unanswered is watermelon & it is not in the dropdown		1	0.2%
the harvest was low due to alot of sunshine		1	0.2%
the harvests were generally low in the first season because		1	0.2%

File : AGSEC1

a1bq10: Remarks

Value	Label	Cases	Percentage
some crops were destroyed by heavy rains.			
the household is said to be in Kampala but exact location not known		1	0.2%
the low yield in the second season was caused by the dry season		1	0.2%
the place is really dry and all what was planted in first season 2015 dried up and no harvests got.		1	0.2%
the respondents seemed to be hiding information when it came to livestock		1	0.2%
there is no rain here and what was planted dried up in gardens		1	0.2%
there was no agriculture in the period under the visit		1	0.2%
they do not have crop cards		1	0.2%
they do not have crop cards.		1	0.2%
watermelons could not be selected from the drop down		1	0.2%
went to do some work in another district		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.

district: District where hh is interviewed

Information	[Type= discrete] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
101	Kalangala	3	0.1%
102	Kampala	11	0.4%
103	Kiboga	22	0.8%
104	Luwero	24	0.9%

File : AGSEC1

district: District where hh is interviewed

Value	Label	Cases	Percentage
105	Masaka	13	0.5%
106	Mpigi	26	1.0%
107	Mubende	33	1.2%
108	Mukono	32	1.2%
109	Nakasangola	1	0.0%
110	Rakai	64	2.4%
111	Sembabule	29	1.1%
112	Kayunga	34	1.3%
113	Wakiso	27	1.0%
114	Lyantonde	2	0.1%
115	Mityana	53	2.0%
116	Nakaseke	11	0.4%
117	Buikwe	56	2.1%
118	Bukomansimbi	12	0.4%
119	Butambala	9	0.3%
120	Buvuma	0	
121	Gomba	0	
122	Kalungu	25	0.9%
123	Kyankwanzi	7	0.3%
124	Lwengo	64	2.4%
201	Bugiri	30	1.1%
202	Busia	11	0.4%
203	Iganga	23	0.9%
204	Jinja	52	1.9%
205	Kamuli	36	1.3%
206	Kapchorwa	0	
207	Katakwi	21	0.8%
208	Kumi	39	1.4%
209	Mbale	4	0.1%
210	Pallisa	22	0.8%
211	Soroti	44	1.6%
212	Tororo	44	1.6%
213	Kaberamaido	1	0.0%
214	Mayuge	50	1.9%
215	Sironko	25	0.9%
216	Amuria	9	0.3%
217	Budaka (0	
218	Bududa	19	0.7%
219	Bukedea	20	0.7%
220	Bukwo	0	
221	Butaleja	21	0.8%
222	Kaliro	10	0.4%
223	Manafwa	73	2.7%

File : AGSEC1

district: District where hh is interviewed

Value	Label	Cases	Percentage
224	Namutumba	8	0.3%
225	Bulambuli	18	0.7%
226	Buyende	50	1.9%
227	Kibuku	1	0.0%
228	Kween	10	0.4%
229		13	0.5%
230	Namayingo	29	1.1%
231	Ngora	1	0.0%
232	Serere (from soroti)	10	0.4%
301	Adjumani	1	0.0%
302	Apac	60	2.2%
303	Arua	98	3.6%
304	Gulu	45	1.7%
305	Kitgum	10	0.4%
306	Kotido	17	0.6%
307	Lira	45	1.7%
308	Moroto	7	0.3%
309	Moyo	35	1.3%
310	Nebbi	44	1.6%
311	Nakapiripirit	18	0.7%
312	Pader	14	0.5%
313	Yumbe	15	0.6%
314	Abim	11	0.4%
315	Amolator	14	0.5%
316	Amuru	3	0.1%
317	Dokolo	27	1.0%
318	Kaabong	29	1.1%
319	Koboko	32	1.2%
320	Maracha	22	0.8%
321	Oyam	60	2.2%
322	Agago	22	0.8%
323	Alebtong	39	1.4%
324	Amudat	0	
325	Kole	52	1.9%
326	Lamwo	1	0.0%
327	Napak	9	0.3%
328	Nwoya	1	0.0%
329	Otuke	14	0.5%
330	Zombo	32	1.2%
401	Bundibugyo	0	
402	Bushenyi	21	0.8%
403	Hoima	61	2.3%
404	Kabale	26	1.0%

File : AGSEC1

district: District where hh is interviewed

Value	Label	Cases	Percentage
405	Kabarole	46	<div></div> 1.7%
406	Kasese	53	<div></div> 2.0%
407	Kibaale	43	<div></div> 1.6%
408	Kisoro	30	<div></div> 1.1%
409	Masindi	11	<div></div> 0.4%
410	Mbarara	26	<div></div> 1.0%
411	Ntugamo	56	<div></div> 2.1%
412	Rukungiri	38	<div></div> 1.4%
413	Kamwenge	2	<div></div> 0.1%
414	Kanungu	9	<div></div> 0.3%
415	Kyenjojo	52	<div></div> 1.9%
416	Buliisa	0	
417	Ibanda	61	<div></div> 2.3%
418	Isingiro	41	<div></div> 1.5%
419	Kiruhura	11	<div></div> 0.4%
420	Buhweju	24	<div></div> 0.9%
421	Kiryandongo	3	<div></div> 0.1%
422	Kyegegwa	20	<div></div> 0.7%
423	Mitooma	10	<div></div> 0.4%
424	NTOROKO	8	<div></div> 0.3%
425	Rubirizi	0	
426	Sheema	13	<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.

district_name: L1name

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=2694 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
Abim		11	<div></div> 0.4%
Adjumani		1	<div></div> 0.0%
Agago		22	<div></div> 0.8%
Alebtong		39	<div></div> 1.4%
Amolatar		14	<div></div> 0.5%
Amuria		9	<div></div> 0.3%
Amuru		3	<div></div> 0.1%
Apac		60	<div></div> 2.2%
Arua		98	<div></div> 3.6%
Bududa		19	<div></div> 0.7%
Bugiri		30	<div></div> 1.1%
Buhweju		24	<div></div> 0.9%
Buikwe		56	<div></div> 2.1%
Bukedea		20	<div></div> 0.7%
Bukomansimbi		12	<div></div> 0.4%
Bulambuli		18	<div></div> 0.7%

File : AGSEC1

district_name: L1name

Value	Label	Cases	Percentage
Bushenyi		21	0.8%
Busia		11	0.4%
Butaleja		21	0.8%
Butambala		9	0.3%
Buyende		50	1.9%
Dokolo		27	1.0%
Gulu		45	1.7%
Hoima		61	2.3%
Ibanda		61	2.3%
Iganga		23	0.9%
Isingiro		41	1.5%
Jinja		52	1.9%
Kaabong		29	1.1%
Kabale		26	1.0%
Kabarole		46	1.7%
Kaberaido		1	0.0%
Kalangala		3	0.1%
Kaliro		10	0.4%
Kalungu		25	0.9%
Kampala		11	0.4%
Kamuli		36	1.3%
Kamwenge		2	0.1%
Kanungu		9	0.3%
Kasese		53	2.0%
Katakwi		21	0.8%
Kayunga		34	1.3%
Kibaale		43	1.6%
Kiboga		22	0.8%
Kibuku		1	0.0%
Kiruhura		11	0.4%
Kiryandongo		3	0.1%
Kisoro		30	1.1%
Kitgum		10	0.4%
Koboko		32	1.2%
Kole		52	1.9%
Kotido		17	0.6%
Kumi		39	1.4%
Kween		10	0.4%
Kyankwanzi		7	0.3%
Kyegegwa		20	0.7%
Kyenjojo		52	1.9%
Lamwo		1	0.0%
Lira		45	1.7%

File : AGSEC1

district_name: L1name

Value	Label	Cases	Percentage
Luuka		13	0.5%
Luwero		24	0.9%
Lwengo		64	2.4%
Lyantonde		2	0.1%
Manafwa		73	2.7%
Maracha		22	0.8%
Masaka		13	0.5%
Masindi		11	0.4%
Mayuge		50	1.9%
Mbale		4	0.1%
Mbarara		26	1.0%
Mitooma		10	0.4%
Mityana		53	2.0%
Moroto		7	0.3%
Moyo		35	1.3%
Mpigi		26	1.0%
Mubende		33	1.2%
Mukono		32	1.2%
Nakapiripirit		18	0.7%
Nakaseke		11	0.4%
Nakasongola		1	0.0%
Namayingo		29	1.1%
Namutumba		8	0.3%
Napak		9	0.3%
Nebbi		44	1.6%
Ngora		1	0.0%
Ntoroko		8	0.3%
Ntungamo		56	2.1%
Nwoya		1	0.0%
Otuke		14	0.5%
Oyam		60	2.2%
Pader		14	0.5%
Pallisa		22	0.8%
Rakai		64	2.4%
Rukungiri		38	1.4%
Serere		10	0.4%
Sheema		13	0.5%
Sironko		25	0.9%
Soroti		44	1.6%
Ssembabule		29	1.1%
Tororo		44	1.6%
Wakiso		27	1.0%
Yumbe		15	0.6%

File : AGSEC1

district_name: L1name

Value	Label	Cases	Percentage
Zombo		32	 1.2%





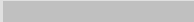
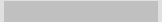










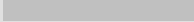

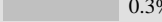
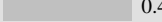
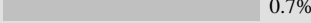

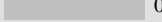




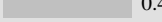
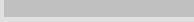


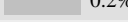
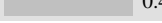
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

scounty_code: County / subcounty where hh is interviewed

Information	[Type= continuous] [Format=numeric] [Range= 101204-426111] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

subcounty_name: L2name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Abanga		2	 0.1%
Aber		3	 0.1%
Abia		4	 0.1%
Abim		1	 0.0%
Aboke		15	 0.6%
Abongomola		12	 0.4%
Acaba		10	 0.4%
Adeknino		11	 0.4%
Adekokwok		2	 0.1%
Adumi		9	 0.3%
Adwari		1	 0.0%
Agule		1	 0.0%
Agwata		7	 0.3%
Agwingiri		3	 0.1%
Aii-vu		3	 0.1%
Ajia		2	 0.1%
Akokoro		15	 0.6%
Akoromit		9	 0.3%
Alebtong Tc		9	 0.3%
Alerek		10	 0.4%
Alito		20	 0.7%
Aloi		2	 0.1%
Amugu		11	 0.4%
Angangura		1	 0.0%
Apac		3	 0.1%
Apac Tc		3	 0.1%
Apala		4	 0.1%
Aputi		10	 0.4%
Arapai		16	 0.6%
Arinyapi		1	 0.0%
Arivu		1	 0.0%
Ariwa		6	 0.2%
Aroi		10	 0.4%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Aromo		8	0.3%
Arwotcek		1	0.0%
Atanga		1	0.0%
Atutur		2	0.1%
Atyak		4	0.1%
Awach		2	0.1%
Awei		9	0.3%
Awere		1	0.0%
Baitambogwe		15	0.6%
Bala		3	0.1%
Balawoli		2	0.1%
Banda		1	0.0%
Barr		2	0.1%
Bbaale		1	0.0%
Bigasa		10	0.4%
Bihanga		1	0.0%
Bileafe		9	0.3%
Binyiny		10	0.4%
Bireere		9	0.3%
Bisheshe		11	0.4%
Bitsya		1	0.0%
Bobi		13	0.5%
Bubaare		5	0.2%
Bubutu		1	0.0%
Budondo		28	1.0%
Bududa.		10	0.4%
Bugamba		1	0.0%
Bugambe		7	0.3%
Bugangari		11	0.4%
Bugaya		13	0.5%
Bugembe Town Council		3	0.1%
Bugondo		4	0.1%
Bugongi		1	0.0%
Bugoye		14	0.5%
Buhanika		11	0.4%
Buhemba		1	0.0%
Buhimba		1	0.0%
Buikwe		1	0.0%
Bujumbura Division		9	0.3%
Bukabooli		6	0.2%
Bukasakya		1	0.0%
Bukedea		1	0.0%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Bukhulo		1	0.0%
Bukokho		1	0.0%
Bukooma		1	0.0%
Bukusu		10	0.4%
Bukuya		3	0.1%
Bulaago		9	0.3%
Bulamagi		8	0.3%
Bulesa		13	0.5%
Bulopa		1	0.0%
Bumalimba		9	0.3%
Bumbaire		1	0.0%
Bumwoni		1	0.0%
Bunabwana		1	0.0%
Bungatira		13	0.5%
Busakira		2	0.1%
Busanza		11	0.4%
Busedde		10	0.4%
Bushiribo.		1	0.0%
Busimbi		8	0.3%
Busolwe Town Council		1	0.0%
Busukuma		1	0.0%
Buswale		1	0.0%
Butagaya		8	0.3%
Buteba		10	0.4%
Butenga		1	0.0%
Butunduzi Tc		10	0.4%
Buwalasi		9	0.3%
Buwama		16	0.6%
Buwenge		1	0.0%
Buwunga		10	0.4%
Buyanga		1	0.0%
Buyende Town Council		20	0.7%
Buyengo		1	0.0%
Buyinja		19	0.7%
Bwambara		8	0.3%
Bweyale Tc		2	0.1%
Bwikara		13	0.5%
Central		3	0.1%
Central Division		7	0.3%
Chawente		1	0.0%
Chegere		12	0.4%
Dadamu		5	0.2%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Dokolo Tc		9	<div></div> 0.3%
Eastern Division		9	<div></div> 0.3%
Galiraaya		8	<div></div> 0.3%
Gimara		13	<div></div> 0.5%
Goma Division		3	<div></div> 0.1%
Gweri		12	<div></div> 0.4%
Ibanda Town Council		9	<div></div> 0.3%
Ibuje		10	<div></div> 0.4%
Iceme		9	<div></div> 0.3%
Ikumba		1	<div></div> 0.0%
Ikumbya		11	<div></div> 0.4%
Imanyiro		1	<div></div> 0.0%
Industrial Division		3	<div></div> 0.1%
Ishongororo		8	<div></div> 0.3%
Ishongororo Tc		8	<div></div> 0.3%
Isingiro Town Council		8	<div></div> 0.3%
Itojo		1	<div></div> 0.0%
Itula		10	<div></div> 0.4%
Kaabong West		5	<div></div> 0.2%
Kaberaido Town Council		1	<div></div> 0.0%
Kabingo		1	<div></div> 0.0%
Kabonera		2	<div></div> 0.1%
Kabweeza-kyegegwa		9	<div></div> 0.3%
Kacheera		9	<div></div> 0.3%
Kachonga		20	<div></div> 0.7%
Kachumbala		16	<div></div> 0.6%
Kagadi Tc		3	<div></div> 0.1%
Kagamba		10	<div></div> 0.4%
Kagango		10	<div></div> 0.4%
Kagulu		15	<div></div> 0.6%
Kakiika		4	<div></div> 0.1%
Kakindo		9	<div></div> 0.3%
Kakindu		10	<div></div> 0.4%
Kakoba		3	<div></div> 0.1%
Kakooge		1	<div></div> 0.0%
Kakuuto		1	<div></div> 0.0%
Kalagala		7	<div></div> 0.3%
Kalamba		9	<div></div> 0.3%
Kalangalo		9	<div></div> 0.3%
Kalapata		2	<div></div> 0.1%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Kalisizo		1	0.0%
Kalungu		12	0.4%
Kalwana		5	0.2%
Kambuga		1	0.0%
Kamdini		12	0.4%
Kameke		20	0.7%
Kamuda		2	0.1%
Kamukuzi		1	0.0%
Kamuli Town Council		9	0.3%
Kanyum		18	0.7%
Kapeeka		11	0.4%
Kapeke		1	0.0%
Kapir		1	0.0%
Karambi		2	0.1%
Karugutu		8	0.3%
Karujubu		1	0.0%
Kasaali		1	0.0%
Kasambya		4	0.1%
Kasanje		1	0.0%
Kasawo		19	0.7%
Kashambya		8	0.3%
Kashenshero Town Council		1	0.0%
Kasiita		10	0.4%
Kassanda		2	0.1%
Katabi		4	0.1%
Kateta		1	0.0%
Kathile		12	0.4%
Katine		2	0.1%
Katooke		7	0.3%
Katrini		1	0.0%
Kawempe Division		2	0.1%
Kawolo		10	0.4%
Kayonza		1	0.0%
Kayunga		4	0.1%
Kayunga Town Council		9	0.3%
Kazo Tc		1	0.0%
Kei		8	0.3%
Keihangara		1	0.0%
Kenshunga		1	0.0%
Kibale		1	0.0%
Kibatsi		6	0.2%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Kibiga		10	0.4%
Kibiito		10	0.4%
Kicwamba		9	0.3%
Kidongole		2	0.1%
Kigandalo		5	0.2%
Kigando		1	0.0%
Kigaraale		1	0.0%
Kijomoro		1	0.0%
Kijongo		1	0.0%
Kikaatsi		9	0.3%
Kikyenkye		10	0.4%
Kikyusa		8	0.3%
Kimaanya/ kyabakuza		1	0.0%
Kira Town Council		7	0.3%
Kirika		1	0.0%
Kirumba		7	0.3%
Kisekka		22	0.8%
Kisojo		10	0.4%
Kisozi		1	0.0%
Kitanda		1	0.0%
Kitgum Tc		5	0.2%
Kitimbwa		12	0.4%
Kitoba		21	0.8%
Kitumbi		8	0.3%
Kitwe Town Council		9	0.3%
Kiyanga		1	0.0%
Kiyuni		2	0.1%
Koboko Tc		5	0.2%
Koch Goma		1	0.0%
Koro		2	0.1%
Kotido		10	0.4%
Kotido Tc		3	0.1%
Kotomol		2	0.1%
Kuluba		2	0.1%
Kumi Tc		6	0.2%
Kyalulangira		10	0.4%
Kyamulibwa		1	0.0%
Kyanamira		9	0.3%
Kyangwali		12	0.4%
Kyangyenyi		1	0.0%
Kyannamukaaka		2	0.1%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Kyarusenzi		1	0.0%
Kyaterekera		1	0.0%
Kyazanga		14	0.5%
Kyazanga Town Council		8	0.3%
Kyebe		8	0.3%
Kyegegwa Tc		1	0.0%
Kyeizooba		7	0.3%
Kyere		3	0.1%
Kyesiiga		7	0.3%
Kyondo		10	0.4%
Kyotera Town Council		3	0.1%
Labongo Layamo		1	0.0%
Laguti		10	0.4%
Lake Katwe		12	0.4%
Laroo Division		2	0.1%
Lefori		1	0.0%
Lira		1	0.0%
Lira Palwo		10	0.4%
Lobule		11	0.4%
Lodonga		1	0.0%
Logiri		11	0.4%
Lorengedwat		10	0.4%
Loro		14	0.5%
Lotome		9	0.3%
Lubaga Division		2	0.1%
Ludara		1	0.0%
Lugazi Town Council		4	0.1%
Lukaya Town Council		2	0.1%
Lunyo		1	0.0%
Lusha		9	0.3%
Lwabenge		10	0.4%
Lwakhakha Town Council		9	0.3%
Lwamagwa		12	0.4%
Lwamata		11	0.4%
Lwankoni		1	0.0%
Lwebitakuli		17	0.6%
Lwengo		1	0.0%
Lyantonde		1	0.0%
Lyantonde Tc		1	0.0%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Maanyi		10	0.4%
Magale		30	1.1%
Mahyoro		1	0.0%
Makidye - ssabagabo		2	0.1%
Makindye Division		1	0.0%
Malangala		1	0.0%
Malera		1	0.0%
Malongo		10	0.4%
Manibe		1	0.0%
Maracha Town Council		6	0.2%
Masese/ walukuba		1	0.0%
Masulita Town Council		1	0.0%
Mateete		1	0.0%
Mateete Tc		1	0.0%
Mazinga		3	0.1%
Merikit		11	0.4%
Metu		9	0.3%
Midia		13	0.5%
Mijwala		1	0.0%
Minakulu		3	0.1%
Mitooma Town Council		8	0.3%
Mityana Town Council		7	0.3%
Molo		8	0.3%
Moyo		1	0.0%
Moyo Tc		1	0.0%
Mpasaana		1	0.0%
Mpigi Town Council		1	0.0%
Mubende Town Council		8	0.3%
Mucwini		3	0.1%
Muduuma		9	0.3%
Mugusu		9	0.3%
Muhokya		10	0.4%
Muhorro T- council		1	0.0%
Muko		2	0.1%
Mukongoro		1	0.0%
Mukuju		1	0.0%
Mulanda		12	0.4%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Mutunda		1	0.0%
Mwizi		1	0.0%
Myene		2	0.1%
Nabigasa		1	0.0%
Nabitende		1	0.0%
Nabukalu		6	0.2%
Nabweru		2	0.1%
Nabwigulu		8	0.3%
Nadunget		6	0.2%
Najjembe		1	0.0%
Nakalama		6	0.2%
Nakapiripirit Town Council		8	0.3%
Nakatsi.		8	0.3%
Nakawa Division		6	0.2%
Nalutuntu		1	0.0%
Nama		10	0.4%
Namalemba		1	0.0%
Namasagali		15	0.6%
Nambeiso		4	0.1%
Namboko		8	0.3%
Namutumba		8	0.3%
Nangabo		2	0.1%
Nankoma		1	0.0%
Nansana Town Council		1	0.0%
Nawaikoke		10	0.4%
Nawampiti		1	0.0%
Nawandala		1	0.0%
Nawanyingi		1	0.0%
Ndagwe		10	0.4%
Ndaiga		1	0.0%
Ndejja		9	0.3%
Ndhew		3	0.1%
Nebbi		17	0.6%
Nebbi Town Council		8	0.3%
Ngai		2	0.1%
Ngarama		8	0.3%
Ngetta		23	0.9%
Ngoma		9	0.3%
Njeru Town Council		10	0.4%
Nkondo		2	0.1%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Northern Division		8	<div></div> 0.3%
Nsangi		3	<div></div> 0.1%
Ntara		1	<div></div> 0.0%
Ntusi		9	<div></div> 0.3%
Ntwete		2	<div></div> 0.1%
Ntwetwe Tc		5	<div></div> 0.2%
Nyabubare		13	<div></div> 0.5%
Nyabuharwa		9	<div></div> 0.3%
Nyabwishenya		1	<div></div> 0.0%
Nyadri		2	<div></div> 0.1%
Nyakayojo		1	<div></div> 0.0%
Nyakishana		11	<div></div> 0.4%
Nyakishenyi		18	<div></div> 0.7%
Nyakitunda		15	<div></div> 0.6%
Nyakyera		16	<div></div> 0.6%
Nyamarwa		2	<div></div> 0.1%
Nyamwamba Division		6	<div></div> 0.2%
Nyankwanzi		14	<div></div> 0.5%
Nyapea		1	<div></div> 0.0%
Nyarubuye		9	<div></div> 0.3%
Nyarusiza		9	<div></div> 0.3%
Nyendo-ssenyange		1	<div></div> 0.0%
Nyenga		19	<div></div> 0.7%
Ogur		3	<div></div> 0.1%
Ogwette		3	<div></div> 0.1%
Ojwina		3	<div></div> 0.1%
Okwang		1	<div></div> 0.0%
Okwerodot		14	<div></div> 0.5%
Oleba		1	<div></div> 0.0%
Olilm		9	<div></div> 0.3%
Omiya Anyima		1	<div></div> 0.0%
Omodoi		2	<div></div> 0.1%
Omot		9	<div></div> 0.3%
Omugo		16	<div></div> 0.6%
Ongino		12	<div></div> 0.4%
Osukuru		2	<div></div> 0.1%
Otwal		5	<div></div> 0.2%
Pabo		3	<div></div> 0.1%
Padibe West		1	<div></div> 0.0%
Paidha		1	<div></div> 0.0%
Paidha Tc		13	<div></div> 0.5%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Paimol		1	0.0%
Pajulu		2	0.1%
Pakanyi		4	0.1%
Pakwach		13	0.5%
Pakwach Town Council		1	0.0%
Patiko		1	0.0%
Pawor		1	0.0%
Paya		1	0.0%
Pece Division		10	0.4%
Puranga		1	0.0%
Rengen		4	0.1%
Rhino Camp		2	0.1%
Rigbo		1	0.0%
Rubaare		10	0.4%
Rubaya		1	0.0%
Rubongi		5	0.2%
Rugando		1	0.0%
Rugashari		1	0.0%
Rugyeyo		8	0.3%
Ruhaama		1	0.0%
Ruhinda		1	0.0%
Rukiri		13	0.5%
Ruyonza		10	0.4%
Rwengwe		11	0.4%
Serere Town Council		2	0.1%
Shuuku		1	0.0%
Sidok		10	0.4%
Sigulu Islands		7	0.3%
Sironko Tc		6	0.2%
Sisuni		12	0.4%
Soroti		12	0.4%
South Division		1	0.0%
Southern Division		8	0.3%
Ssekanyonyi		8	0.3%
Ssi Bukunja		11	0.4%
Ssisia		1	0.0%
Tara		1	0.0%
Toroma		19	0.7%
Udupi		12	0.4%
Unyama		2	0.1%
Uriama		1	0.0%

File : AGSEC1

subcounty_name: L2name

Value	Label	Cases	Percentage
Vurra		11	0.4%
Wadelai		2	0.1%
Wairasa		20	0.7%
Wakiso		2	0.1%
Western Division		7	0.3%
Wobulenzi Town Council		3	0.1%
Yivu		11	0.4%
Zirobwe		6	0.2%
Zombo Tc		11	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.

parish_code: Parish where hh is interviewed

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42611101] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

parish_name: L3name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
7/8 Ochieng Ward		1	0.0%
Abany		1	0.0%
Aber West		2	0.1%
Aberidwogo		1	0.0%
Abira East Ward		11	0.4%
Abiting		2	0.1%
Abongower		1	0.0%
Abubur		2	0.1%
Abuli		2	0.1%
Abwong		9	0.3%
Achungi		1	0.0%
Acokara		2	0.1%
Acoyo		1	0.0%
Acutkumu		3	0.1%
Adalafu		1	0.0%
Adeknino		7	0.3%
Adel		1	0.0%
Adellogo		14	0.5%
Adok		1	0.0%
Adolo		1	0.0%
Adonyimo		1	0.0%
Adwoki		6	0.2%
Adyerakonya		1	0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Agengo		10	0.4%
Agonga		11	0.4%
Agurur		1	0.0%
Agururu A Ward		3	0.1%
Agweno Nywal		1	0.0%
Ajiba		4	0.1%
Akali		1	0.0%
Akara		2	0.1%
Akaya		5	0.2%
Akere		1	0.0%
Aketo		1	0.0%
Akoromit		9	0.3%
Akurao		17	0.6%
Alebere		1	0.0%
Alebtong		1	0.0%
Alemere		1	0.0%
Aler		1	0.0%
Alia		1	0.0%
Aliba		3	0.1%
Alidi		1	0.0%
Alir		1	0.0%
Alivu		1	0.0%
Alutkot		13	0.5%
Alworoceng		1	0.0%
Amai		9	0.3%
Amii- aberidwogo		8	0.3%
Aminit		2	0.1%
Amoru		1	0.0%
Amunga		2	0.1%
Amuria		1	0.0%
Anepkide		9	0.3%
Angaya		1	0.0%
Angazi		7	0.3%
Angwetangwet		2	0.1%
Anipi		1	0.0%
Anyangapuc		2	0.1%
Anyola		2	0.1%
Anyomolyec		3	0.1%
Anyomorem		2	0.1%
Anzuu		9	0.3%
Aornga		2	0.1%
Apa Ward		1	0.0%
Apach		14	0.5%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Aparisia		1	0.0%
Apobo		1	0.0%
Apuce		1	0.0%
Apwor		1	0.0%
Arapai		15	0.6%
Aripia		1	0.0%
Arwotomito		2	0.1%
Atego		1	0.0%
Atigolwok		1	0.0%
Atik		2	0.1%
Atinkok		3	0.1%
Atongtidi		1	0.0%
Atunga		1	0.0%
Atura		1	0.0%
Aukot		1	0.0%
Aumi		1	0.0%
Awila		12	0.4%
Awio		1	0.0%
Awoba		2	0.1%
Awoja		10	0.4%
Aya-yia		1	0.0%
Ayeolyec		2	0.1%
Ayiko Ward		2	0.1%
Ayuri		1	0.0%
Barongin		20	0.7%
Bbaale		1	0.0%
Bbongole		4	0.1%
Bijaaba Parish		1	0.0%
Birongo		8	0.3%
Bison Maguria		1	0.0%
Bitsya		1	0.0%
Biwolobo		1	0.0%
Bolo		1	0.0%
Bubajjiwe		3	0.1%
Bubalya		1	0.0%
Bubanda		1	0.0%
Buchumba		1	0.0%
Budaka		2	0.1%
Bufukhula		1	0.0%
Bufunda		3	0.1%
Bugarama		10	0.4%
Bugaya		12	0.4%
Bugere		7	0.3%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Bugodi		1	0.0%
Bugomba		1	0.0%
Bugona		1	0.0%
Bugondo		4	0.1%
Bugumya		6	0.2%
Bugusege		9	0.3%
Buhozi		10	0.4%
Bujaga		1	0.0%
Bukango		1	0.0%
Bukaye		1	0.0%
Bukereere Ward		3	0.1%
Bukhoma		9	0.3%
Bukibeti		20	0.7%
Bukibino		10	0.4%
Bukokho		1	0.0%
Bukoto I		1	0.0%
Bukoyo		8	0.3%
Bukunja		1	0.0%
Bukurungo		1	0.0%
Buliigo Ward		1	0.0%
Bulingo		8	0.3%
Buloba		2	0.1%
Bulongo		7	0.3%
Bulugo		1	0.0%
Buluwe		9	0.3%
Buluya		8	0.3%
Bulyantete		1	0.0%
Bumaefe		10	0.4%
Bumagambo		10	0.4%
Bumogoli		1	0.0%
Bumukuluma		7	0.3%
Bumulika		1	0.0%
Bumulisya		9	0.3%
Bumusomi		1	0.0%
Bupala		10	0.4%
Bur-Iobo		1	0.0%
Bura		9	0.3%
Bura Ward		1	0.0%
Busega		1	0.0%
Bushunya		8	0.3%
Busiika		1	0.0%
Busimaolya		6	0.2%
Busolwe		1	0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Busunju Ward		4	0.1%
Busuyi		10	0.4%
Butalaga		1	0.0%
Buteba		10	0.4%
Butema		2	0.1%
Butinindi		1	0.0%
Butsebeni		4	0.1%
Butulume		3	0.1%
Butunduzi		10	0.4%
Buwagi		9	0.3%
Buwuni Rural		1	0.0%
Buwuni Tb		1	0.0%
Buyiisa		7	0.3%
Buyobe		1	0.0%
Bwesa		10	0.4%
Bweyogerere		5	0.2%
Bwiri		1	0.0%
Bwondha		1	0.0%
Central Ward		15	0.6%
Chadongo		1	0.0%
Chana		1	0.0%
Chegere		10	0.4%
Chiaba		1	0.0%
Chodong		1	0.0%
Degiba		12	0.4%
Dogapio		10	0.4%
Dohwe		1	0.0%
Dokolo		1	0.0%
Dooba		9	0.3%
Dranzipi		1	0.0%
Driwala		1	0.0%
Eastern Ward		2	0.1%
Egamara		1	0.0%
Ejoni		1	0.0%
Elenderea		1	0.0%
Eruba		1	0.0%
Gitovu		1	0.0%
Gobu		1	0.0%
Godia		1	0.0%
Gombe		9	0.3%
Gondohera		9	0.3%
Greenland		2	0.1%
Gwanda		8	0.3%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Gwengdiya		1	0.0%
Ibaare		6	0.2%
Ibanda		14	0.5%
Idinda		1	0.0%
Idudi Town Board		1	0.0%
Iggwe		2	0.1%
Ikumbya		10	0.4%
Ilee		1	0.0%
Industrial		6	0.2%
Ireda West		2	0.1%
Iringa		1	0.0%
Irundu		1	0.0%
Ivunamba		9	0.3%
Iwal		16	0.6%
Jjungo		1	0.0%
Juma		10	0.4%
Jupangira		1	0.0%
Kabaare		1	0.0%
Kabale		1	0.0%
Kabbega		1	0.0%
Kabegaramire		1	0.0%
Kabigi		1	0.0%
Kabimbiri		17	0.6%
Kabukye		12	0.4%
Kabusota		1	0.0%
Kabwalin		1	0.0%
Kachaboi		1	0.0%
Kachinga (tb)		10	0.4%
Kafunjo		1	0.0%
Kagaaga		8	0.3%
Kagamba		10	0.4%
Kagulu		1	0.0%
Kagumba		1	0.0%
Kaharo		6	0.2%
Kahendero		10	0.4%
Kahoko		10	0.4%
Kahokya		12	0.4%
Kahungye		1	0.0%
Kakakala		6	0.2%
Kakamar		1	0.0%
Kakayo		1	0.0%
Kakere		1	0.0%
Kakiika		4	0.1%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Kakinga Ward		7	<div></div> 0.3%
Kakoba		3	<div></div> 0.1%
Kakoge Ward		2	<div></div> 0.1%
Kakoma		1	<div></div> 0.0%
Kakoma Parish		13	<div></div> 0.5%
Kakundi		1	<div></div> 0.0%
Kakunyu		1	<div></div> 0.0%
Kakus Ward		1	<div></div> 0.0%
Kakutot		1	<div></div> 0.0%
Kakwoko		1	<div></div> 0.0%
Kal		1	<div></div> 0.0%
Kalagala		9	<div></div> 0.3%
Kalanamu		5	<div></div> 0.2%
Kaliro Ward		1	<div></div> 0.0%
Kalowang		8	<div></div> 0.3%
Kalupo		1	<div></div> 0.0%
Kaluuba		1	<div></div> 0.0%
Kamaturu		9	<div></div> 0.3%
Kamira		1	<div></div> 0.0%
Kamondo		2	<div></div> 0.1%
Kamukuzi		1	<div></div> 0.0%
Kamuli		3	<div></div> 0.1%
Kamuli Sabawali		7	<div></div> 0.3%
Kamuzinda		2	<div></div> 0.1%
Kangondo		3	<div></div> 0.1%
Kanyanya		9	<div></div> 0.3%
Kapeeka		1	<div></div> 0.0%
Kapir		1	<div></div> 0.0%
Karambi		11	<div></div> 0.4%
Karembe		1	<div></div> 0.0%
Karwenyi		10	<div></div> 0.4%
Kasaana		8	<div></div> 0.3%
Kasambika		1	<div></div> 0.0%
Kasambya		1	<div></div> 0.0%
Kasana		1	<div></div> 0.0%
Kasanje		1	<div></div> 0.0%
Kasejjere		10	<div></div> 0.4%
Kasenge		3	<div></div> 0.1%
Kashenshero Ward I		1	<div></div> 0.0%
Kashenyi		2	<div></div> 0.1%
Kashojwa		7	<div></div> 0.3%
Kashozi		1	<div></div> 0.0%
Kasimeri		9	<div></div> 0.3%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Kasoigo		8	0.3%
Kasokero		10	0.4%
Kasolwe		1	0.0%
Kassaazi		4	0.1%
Kasula		10	0.4%
Kasunganyanja		10	0.4%
Katanga		7	0.3%
Katanga Ward		2	0.1%
Kataraaka		15	0.6%
Katatenga		1	0.0%
Katembe		1	0.0%
Katende		3	0.1%
Kateta		1	0.0%
Kati		9	0.3%
Katilekori		1	0.0%
Katogo Ward		2	0.1%
Katoma		1	0.0%
Katonte		10	0.4%
Katoogo		8	0.3%
Katuugo		1	0.0%
Kawanda		1	0.0%
Kawempe Ii		1	0.0%
Kayanja		1	0.0%
Kayinja		1	0.0%
Kazo Ward		1	0.0%
Kibaare		1	0.0%
Kibibi		10	0.4%
Kibimba		9	0.3%
Kibingo		1	0.0%
Kibukwa		2	0.1%
Kibuuka		8	0.3%
Kidera		5	0.2%
Kidokolo		1	0.0%
Kiduuzi Ward		2	0.1%
Kigenya		1	0.0%
Kihaguzi		2	0.1%
Kihamba		1	0.0%
Kihomboza		8	0.3%
Kihuuba		1	0.0%
Kijanju		8	0.3%
Kijjumba		1	0.0%
Kijuna		7	0.3%
Kikaaya		1	0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Kikokwa		1	0.0%
Kikongi		8	0.3%
Kikwaya		9	0.3%
Kimaanya		1	0.0%
Kimuli		4	0.1%
Kimwanyi		1	0.0%
Kinambogo		8	0.3%
Kinogozi		1	0.0%
Kinoni		1	0.0%
Kinoni Town Board		9	0.3%
Kiraaro		9	0.3%
Kiragura		18	0.7%
Kirasa		8	0.3%
Kireka		1	0.0%
Kirimya		1	0.0%
Kiryangobe		1	0.0%
Kiryoka		9	0.3%
Kisaikye		15	0.6%
Kisansa		1	0.0%
Kisekende Ward		6	0.2%
Kisojjo Ward		5	0.2%
Kisuura Parish		2	0.1%
Kitaihuka		12	0.4%
Kitamba		9	0.3%
Kitanaba		1	0.0%
Kitanga		7	0.3%
Kitazi		1	0.0%
Kitimba		9	0.3%
Kitojo		1	0.0%
Kitongole		10	0.4%
Kitonya		9	0.3%
Kitooro-kyazanga Town Board		8	0.3%
Kitovu		9	0.3%
Kitumba		2	0.1%
Kitumbi		1	0.0%
Kitunga		1	0.0%
Kitwe		7	0.3%
Kivuuvu		6	0.2%
Kiwangala		1	0.0%
Kiwenda		1	0.0%
Kiyanja		9	0.3%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Kiziba		19	0.7%
Kizibawo		3	0.1%
Kizinga		10	0.4%
Koch		8	0.3%
Kongoto		4	0.1%
Kongunga		8	0.3%
Kono		10	0.4%
Kotido Central Ward		1	0.0%
Kotido Rural		2	0.1%
Kotyang		4	0.1%
Kulodwong		1	0.0%
Kuluabura		1	0.0%
Kuluba		1	0.0%
Kungu		1	0.0%
Kyabandara		8	0.3%
Kyabigondo		1	0.0%
Kyakasa		3	0.1%
Kyakatwire		1	0.0%
Kyambogo		2	0.1%
Kyamulibwa Town Board		1	0.0%
Kyanamira		8	0.3%
Kyangwali		12	0.4%
Kyanja		3	0.1%
Kyaruhanga		6	0.2%
Kyayimba		1	0.0%
Kyegegwa Ward		1	0.0%
Kyerima		11	0.4%
Kyesiiga		1	0.0%
Kyoga		1	0.0%
Kyongera		1	0.0%
Labala		3	0.1%
Labongo		2	0.1%
Lapainat West		1	0.0%
Lazebu		9	0.3%
Liri		1	0.0%
Lobongia		5	0.2%
Lobule		1	0.0%
Lobuneit Ward		6	0.2%
Logoba		1	0.0%
Lomunga		1	0.0%
Lomuno		9	0.3%
Losilang		10	0.4%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Luba		1	0.0%
Lubya		1	0.0%
Lufe		1	0.0%
Lugbari		1	0.0%
Lugoba		11	0.4%
Lugolole		1	0.0%
Lugusulu		8	0.3%
Lukee		1	0.0%
Lukone		3	0.1%
Lwala		3	0.1%
Lwamata		1	0.0%
Lwanyama		1	0.0%
Lyakisana		8	0.3%
Mabona		12	0.4%
Madi- Kiloc		1	0.0%
Mafudu		1	0.0%
Magamaga Town Board		10	0.4%
Magogo		1	0.0%
Majengo		1	0.0%
Makanga- ndorwa		12	0.4%
Makenya		1	0.0%
Makukuulu		1	0.0%
Malukhu Ward		3	0.1%
Manago		1	0.0%
Marale		1	0.0%
Masajja		2	0.1%
Masaloa		1	0.0%
Masese Ward		1	0.0%
Masooli		2	0.1%
Masulita		1	0.0%
Mateete Central		1	0.0%
Mayanja		1	0.0%
Mayirikiti		1	0.0%
Mbazzi		9	0.3%
Mbirizi		8	0.3%
Mbizzinya		2	0.1%
Mengo Ward		4	0.1%
Merikit(tb)		1	0.0%
Mikombe		1	0.0%
Mishenyi		1	0.0%
Mitukula Ward		1	0.0%
Morukokume		1	0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Morukori		2	<div><div></div></div> 0.1%
Mpakitonyi		1	<div><div></div></div> 0.0%
Mpumudde		10	<div><div></div></div> 0.4%
Mugandu		1	<div><div></div></div> 0.0%
Mugarutsya		5	<div><div></div></div> 0.2%
Mukale		13	<div><div></div></div> 0.5%
Muko Ward		3	<div><div></div></div> 0.1%
Mulanda		10	<div><div></div></div> 0.4%
Musuubiro		1	<div><div></div></div> 0.0%
Mutto		1	<div><div></div></div> 0.0%
Mutungo		1	<div><div></div></div> 0.0%
Muwebwa		1	<div><div></div></div> 0.0%
Muyumbu		1	<div><div></div></div> 0.0%
Mwera		10	<div><div></div></div> 0.4%
Mwitanzige		10	<div><div></div></div> 0.4%
Nabiganda		8	<div><div></div></div> 0.3%
Nabigasa		1	<div><div></div></div> 0.0%
Nabirumba I		1	<div><div></div></div> 0.0%
Nabitambala		10	<div><div></div></div> 0.4%
Nabiteete		10	<div><div></div></div> 0.4%
Nabyoto		1	<div><div></div></div> 0.0%
Nachukul		11	<div><div></div></div> 0.4%
Naguru Ii		1	<div><div></div></div> 0.0%
Naitakwae		6	<div><div></div></div> 0.2%
Nakabale Ward		9	<div><div></div></div> 0.3%
Nakagongo		1	<div><div></div></div> 0.0%
Nakalama		5	<div><div></div></div> 0.2%
Nakalembe		12	<div><div></div></div> 0.4%
Nakasenyi		9	<div><div></div></div> 0.3%
Nalubwoyo		1	<div><div></div></div> 0.0%
Nalugai		7	<div><div></div></div> 0.3%
Nalugala		2	<div><div></div></div> 0.1%
Nalutuntu		1	<div><div></div></div> 0.0%
Namabu		10	<div><div></div></div> 0.4%
Namagabi Ward		8	<div><div></div></div> 0.3%
Namaji		2	<div><div></div></div> 0.1%
Namayuge		1	<div><div></div></div> 0.0%
Namengo Ward		4	<div><div></div></div> 0.1%
Namiringa		1	<div><div></div></div> 0.0%
Nampologoma		9	<div><div></div></div> 0.3%
Nampongwe		7	<div><div></div></div> 0.3%
Namthin Ward		8	<div><div></div></div> 0.3%
Namubiru		2	<div><div></div></div> 0.1%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Namusale		10	<div></div> 0.4%
Namusikizi		1	<div></div> 0.0%
Nankoma		1	<div></div> 0.0%
Nansololo		1	<div></div> 0.0%
Narengapak		1	<div></div> 0.0%
Nathinyonoit		1	<div></div> 0.0%
Nawaikoke		1	<div></div> 0.0%
Nawangaiza		1	<div></div> 0.0%
Nawansagwa		8	<div></div> 0.3%
Nawapanda		8	<div></div> 0.3%
Ndaiga		1	<div></div> 0.0%
Ndulya		1	<div></div> 0.0%
Nekuku		1	<div></div> 0.0%
Ngoma		8	<div></div> 0.3%
Nicu Parish		9	<div></div> 0.3%
Njeru West Ward		10	<div></div> 0.4%
Nkandwa		1	<div></div> 0.0%
Nkombe		1	<div></div> 0.0%
Nkono Ward		3	<div></div> 0.1%
Nkumba		2	<div></div> 0.1%
Nkunguluntale		1	<div></div> 0.0%
Nshenyi		1	<div></div> 0.0%
Nsoono		10	<div></div> 0.4%
Ntayigirwa		1	<div></div> 0.0%
Ntenjeru		1	<div></div> 0.0%
Ntiba		1	<div></div> 0.0%
Nyabiteete		11	<div></div> 0.4%
Nyabubare		12	<div></div> 0.4%
Nyabuharwa		9	<div></div> 0.3%
Nyakagongo		7	<div></div> 0.3%
Nyakaikara		8	<div></div> 0.3%
Nyakashonga		1	<div></div> 0.0%
Nyakigyera		1	<div></div> 0.0%
Nyakoi		1	<div></div> 0.0%
Nyalakot		2	<div></div> 0.1%
Nyamasa Parish		11	<div></div> 0.4%
Nyamiti		1	<div></div> 0.0%
Nyamyezi		1	<div></div> 0.0%
Nyanga		10	<div></div> 0.4%
Nyantabooma		9	<div></div> 0.3%
Nyantonzzi		1	<div></div> 0.0%
Nyantsimbo Ward		1	<div></div> 0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Nyarubungo		1	0.0%
Nyarubungo Ii		1	0.0%
Nyaruhanga		1	0.0%
Nyarurambi		2	0.1%
Nyarutembe		1	0.0%
Nyarutojo		1	0.0%
Nyarwimuka		1	0.0%
Nyendo		1	0.0%
Nyibola Ward		6	0.2%
Nyio		1	0.0%
Nyongozi		1	0.0%
Ober		2	0.1%
Obim		2	0.1%
Obotia		11	0.4%
Ocini		2	0.1%
Oding		1	0.0%
Oduluba		5	0.2%
Ogosoi		1	0.0%
Ogusi		2	0.1%
Ogwangacuma		1	0.0%
Ojapi		1	0.0%
Ojom		2	0.1%
Ojul		9	0.3%
Okapi Ward		3	0.1%
Okomo		1	0.0%
Okwaloamara		1	0.0%
Old Camp Swahili Chin		1	0.0%
Oliba		1	0.0%
Olua		1	0.0%
Omach		1	0.0%
Ombia		1	0.0%
Ombokoro		1	0.0%
Omee		11	0.4%
Ominya		1	0.0%
Omito		1	0.0%
Omodoi		1	0.0%
Omoladyang		2	0.1%
Omoo		1	0.0%
Omurang		17	0.6%
Omuroka		19	0.7%
Ongura		1	0.0%
Opuyo		12	0.4%
Orum		1	0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Orupu		8	0.3%
Osuguro Ward		1	0.0%
Otangocinge		1	0.0%
Otumbari		11	0.4%
Otumpili		9	0.3%
Pachua		1	0.0%
Pagen		1	0.0%
Pager B Parish		2	0.1%
Paibona		1	0.0%
Paibwor		9	0.3%
Paidwe		2	0.1%
Pakayo		9	0.3%
Pakeyo		1	0.0%
Paley		1	0.0%
Palorinya		1	0.0%
Palwo		12	0.4%
Pamodo		1	0.0%
Pamujo		9	0.3%
Panduku		1	0.0%
Pandwong		1	0.0%
Paranga		1	0.0%
Pawel Ward		10	0.4%
Paya		1	0.0%
Pece Prison		1	0.0%
Podo		1	0.0%
Pugwenyi		1	0.0%
Pukica		1	0.0%
Pumit		1	0.0%
Punena		2	0.1%
Puvungu West		1	0.0%
Queen's		1	0.0%
Ragem Lower		1	0.0%
Rigbonga		6	0.2%
Robu		9	0.3%
Rugaaga		1	0.0%
Rugashari		1	0.0%
Ruhiira		15	0.6%
Rukondo		9	0.3%
Rukongi		9	0.3%
Rushayo		1	0.0%
Rushere		1	0.0%
Rutooma Ward		5	0.2%
Rwamata		1	0.0%

File : AGSEC1

parish_name: L3name

Value	Label	Cases	Percentage
Rwambu		1	0.0%
Rwamukoora		7	0.3%
Rwengwe		10	0.4%
Rwoburunga		1	0.0%
Ryamiyonga		1	0.0%
Sagazi		8	0.3%
Salaama		1	0.0%
Scheme		6	0.2%
Sekanyonyi		1	0.0%
Serr		2	0.1%
South Ward		6	0.2%
Southern Ward		1	0.0%
Tank		6	0.2%
Te-obia		1	0.0%
Telela		2	0.1%
Tenge		9	0.3%
Tongolo		9	0.3%
Toroma Tb		1	0.0%
Ttamu		8	0.3%
Tuba		8	0.3%
Tukaliri		10	0.4%
Ubbi		9	0.3%
Villa-maria		2	0.1%
Wabuyinja		1	0.0%
Walela		2	0.1%
Wamala		1	0.0%
Wangobo		5	0.2%
Ward D		1	0.0%
Ward I		8	0.3%
Western Ward		16	0.6%
Wobulenzi Central		3	0.1%
Yakinemiji		12	0.4%
Zambia		1	0.0%
Zigoti		1	0.0%
Zingili Ward		1	0.0%
Zuma		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.

h1aq5: Enumeration area (ea)

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=2694 /-]		
Value	Label	Cases	Percentage
Sysmiss		2694	

File : AGSEC1

h1aq5: Enumeration area (ea)

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

h1aq6: Village where hh is interviewed

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261110108] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		

urban: Rural/urban

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
0	Rural	2297	<div></div> 85.3%
1	Urban	397	<div></div> 14.7%
2	Other urban	0	
3	Rural	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.

h1aq18: Wave created

Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=2694 /-]		

Value	Label	Cases	Percentage
Sysmiss		2694	

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

DynID: Dynasty id

Information	[Type= continuous] [Format=numeric] [Range= 101-43010] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		

ea

Information	[Type= continuous] [Format=numeric] [Range= 1-430] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		

year

Information	[Type= discrete] [Format=numeric] [Range= 2015-2016] [Missing=*]		
Statistics [NW/ W]	[Valid=2625 /-] [Invalid=69 /-]		

Value	Label	Cases	Percentage
2015		2046	<div></div> 77.9%
2016		579	<div></div> 22.1%
Sysmiss		69	

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

month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2625 /-] [Invalid=69 /-]		

Value	Label	Cases	Percentage
1		278	<div></div> 10.6%
2		232	<div></div> 8.8%
3		207	<div></div> 7.9%

File : AGSEC1

month

Value	Label	Cases	Percentage
4		212	8.1%
5		162	6.2%
6		187	7.1%
7		243	9.3%
8		292	11.1%
9		60	2.3%
10		308	11.7%
11		264	10.1%
12		180	6.9%
Sysmiss		69	

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

day

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=2625 /-] [Invalid=69 /-]

region: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Central	558	20.7%
2	Eastern	694	25.8%
3	Northern	777	28.8%
4	Western	665	24.7%

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.

regurb

Information	[Type= discrete] [Format=numeric] [Range= 10-41] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
10	Central rural	454	16.9%
11	Central urban	104	3.9%
20	East rural	626	23.2%
21	East urban	68	2.5%
30	North rural	664	24.6%
31	North urban	113	4.2%
40	West rural	553	20.5%
41	West urban	112	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.

nonresp

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Completed	2622	97.3%

File : AGSEC1

nonresp

Value	Label	Cases	Percentage
2	Partially done	0	
3	Not done	72	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.

sregion: Recode of district (district where hh is interviewed)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Kampala	11	0.4%
2	Central1	274	10.2%
3	Central2	273	10.1%
4	East Central	290	10.8%
5	Eastern	404	15.0%
6	Mid-North	407	15.1%
7	North East	91	3.4%
8	West Nile	279	10.4%
9	Mid-West	299	11.1%
10	South-westrn	366	13.6%

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.

rotate

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	rotated in 2013/14	831	30.8%
1	Covered in wave 2011/12	1863	69.2%
2	split-off in 2013/14	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.

interview: Hh with food consumption

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Completed	2622	97.3%
2	Partially done	0	
3	Not done	72	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.

hwgt_W5: Panel hh weight for wave5

Information	[Type= continuous] [Format=numeric] [Range= 0-24215.279296875] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

wave

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

File : AGSEC1

wave

Value	Label	Cases	Percentage
5		2694	<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.

mult: Household weight

Information	[Type= continuous] [Format=numeric] [Range= 0-24215.279296875] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

rmult

Information	[Type= continuous] [Format=numeric] [Range= 0-24215] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

hh_crp1: Hh grew crops in first season

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2446 /-] [Invalid=248 /-]

Value	Label	Cases	Percentage
0	No	4	<div></div> 0.2%
1	Yes	2442	<div></div> 99.8%
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.

hh_crp2: Hh grew crops in second season

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2217 /-] [Invalid=477 /-]

Value	Label	Cases	Percentage
0	No	9	<div></div> 0.4%
1	Yes	2208	<div></div> 99.6%
Sysmiss		477	

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

lvstck: Hh raised/owned cattle

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2689 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
0	No	1894	<div></div> 70.4%
1	Yes	795	<div></div> 29.6%
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_anm: Hh raised/owned small animals

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2689 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
0	No	1377	<div></div> 51.2%
1	Yes	1312	<div></div> 48.8%
Sysmiss		5	

File : AGSEC1

hh_anm: Hh raised/owned small animals

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

hh_plty: Hh raised/owned poultry, bees or small birds

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=2690 /-] [Invalid=4 /-]
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Value	Label	Cases	Percentage
0	No	1417	52.7%
1	Yes	1273	47.3%
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: Household number

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]
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File : AGSEC2A			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]		
# hh_agric			
Information	[Type= continuous] [Format=numeric] [Range= 8100501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		2181	<div></div> 51.9%
2		1176	<div></div> 28.0%
3		535	<div></div> 12.7%
4		205	<div></div> 4.9%
5		67	<div></div> 1.6%
6		23	<div></div> 0.5%
7		8	<div></div> 0.2%
8		1	<div></div> 0.0%
9		2	<div></div> 0.0%
10		2	<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.			
# parcelName: A2bq3:parcel name			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]		
# a2aq1owned: A2bq1:ownership			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Owned	4200	<div></div> 100.0%
2	Access / Use Rights	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.			
# a2aq4: A2bq4: size of the parcel in acres			
Information	[Type= continuous] [Format=numeric] [Range= 0-158] [Missing=*]		
Statistics [NW/ W]	[Valid=1531 /-] [Invalid=2669 /-]		
# a2aq5: A2bq5:size of this parcel in acres- farmer estimation			
Information	[Type= continuous] [Format=numeric] [Range= 0.00999999977648258-300] [Missing=*]		
Statistics [NW/ W]	[Valid=4198 /-] [Invalid=2 /-]		
# a2aq6: A2bq6:location: how long does it take to travel from the homestead to this parce			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4198 /-] [Invalid=2 /-]		

File : AGSEC2A

a2aq6: A2bq6:location: how long does it take to travel from the homestead to this parce

Value	Label	Cases	Percentage
1	Less than 15min	2328	55.5%
2	15min-30min	903	21.5%
3	30min-60min	653	15.6%
4	1hour-2hours	258	6.1%
5	Over 2 hours	56	1.3%
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.

a2aq7: A2bq6:tenure system

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Freehold	1947	46.4%
2	Leasehold	143	3.4%
3	Mailo	28	0.7%
4	Customary	2076	49.5%
6	Other(Specify)	2	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.

a2aq8: A2aq8:how did you acquire this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Purchased	1289	30.7%
2	Inherited or received as gift	2824	67.3%
3	Leased-in	18	0.4%
4	Just walked in (cleared)	49	1.2%
5	Do not know	2	0.0%
6	Other (Specify)	14	0.3%
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.

a2aq9: A2aq9:in which year did you first acquire this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 999-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4194 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
999	missing year	2004	47.8%
1945		3	0.1%
1950		9	0.2%
1953		3	0.1%
1954		4	0.1%
1955		7	0.2%
1956		4	0.1%

File : AGSEC2A

a2aq9: A2aq9:in which year did you first acquire this parcel?

Value	Label	Cases	Percentage
1958		2	0.0%
1959		3	0.1%
1960		15	0.4%
1963		2	0.0%
1964		1	0.0%
1965		4	0.1%
1966		4	0.1%
1967		3	0.1%
1968		8	0.2%
1969		4	0.1%
1970		21	0.5%
1971		13	0.3%
1972		14	0.3%
1973		4	0.1%
1974		8	0.2%
1975		15	0.4%
1976		11	0.3%
1977		6	0.1%
1978		10	0.2%
1979		23	0.5%
1980		55	1.3%
1981		6	0.1%
1982		21	0.5%
1983		20	0.5%
1984		30	0.7%
1985		36	0.9%
1986		26	0.6%
1987		18	0.4%
1988		37	0.9%
1989		31	0.7%
1990		57	1.4%
1991		19	0.5%
1992		38	0.9%
1993		41	1.0%
1994		36	0.9%
1995		58	1.4%
1996		30	0.7%
1997		47	1.1%
1998		60	1.4%
1999		58	1.4%
2000		140	3.3%
2001		43	1.0%
2002		75	1.8%

File : AGSEC2A

a2aq9: A2aq9:in which year did you first acquire this parcel?

Value	Label	Cases	Percentage
2003		64	1.5%
2004		55	1.3%
2005		98	2.3%
2006		61	1.5%
2007		72	1.7%
2008		81	1.9%
2009		72	1.7%
2010		102	2.4%
2011		83	2.0%
2012		104	2.5%
2013		134	3.2%
2014		58	1.4%
2015		19	0.5%
9999		4	0.1%
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.

a2aq10: A2aq10:do you currently have access to this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Yes	4059	96.7%
2	No	137	3.3%
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.

a2aq11a: What was or is the primary use of the parcel during the 2nd cropping season 201

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=4198 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Own Cultivated (annual crops)	2827	67.3%
2	Own Cultivated (perennial crops)	731	17.4%
3	Rented-out	37	0.9%
4	Cultivated by mailo tenant	0	
5	Fallow	385	9.2%
6	Pasture	109	2.6%
7	Woodlot/Forest	15	0.4%
96	Other (specify)	94	2.2%
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.

a2aq11b: What was or is the primary use of the parcel during the 1st cropping season 2015

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=4198 /-] [Invalid=2 /-]

File : AGSEC2A

a2aq11b: What was or is the primary use of the parcel during the 1st cropping season 2015

Value	Label	Cases	Percentage
1	Own Cultivated (annual crops)	2383	56.8%
2	Own Cultivated (perennial crops)	604	14.4%
3	Rented-out	56	1.3%
4	Cultivated by mailo tenant	0	
5	Fallow	762	18.2%
6	Pasture	51	1.2%
7	Woodlot/Forest	11	0.3%
96	Other (specify)	331	7.9%
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.

a2aq12: A2aq12:what was the most recent year/agricultural season in which the parcel was

Information	[Type= discrete] [Format=numeric] [Range= 999-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4194 /-] [Invalid=6 /-]

Value	Label	Cases	Percentage
999		2	0.0%
1980		1	0.0%
1983		1	0.0%
1987		1	0.0%
1990		1	0.0%
1991		2	0.0%
1995		1	0.0%
1997		1	0.0%
1998		1	0.0%
1999		2	0.0%
2000		4	0.1%
2001		1	0.0%
2002		2	0.0%
2003		3	0.1%
2004		1	0.0%
2005		3	0.1%
2006		3	0.1%
2007		3	0.1%
2008		9	0.2%
2009		9	0.2%
2010		14	0.3%
2011		14	0.3%
2012		31	0.7%
2013		106	2.5%
2014		376	9.0%
2015		159	3.8%
9999	missing date	3443	82.1%
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.

File : AGSEC2A

a2aq13a: A2aq13a:how many consecutive years was this parcel left fallow ?

Information [Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]

Statistics [NW/ W] [Valid=748 /-] [Invalid=3452 /-]

a2aq13b: A2aq13b:how many consecutive years was the parcel left fallow this last time and

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=748 /-] [Invalid=3452 /-]

Value	Label	Cases	Percentage
1	Fallow with cover crop	135	18.0%
2	Fallow with residue incorporation	110	14.7%
3	Bare fallow	503	67.2%
Sysmiss		3452	

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

a2aq14: A2bq16:how much rent did you or will you receive (if sharecropped -out give the

Information [Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]

Statistics [NW/ W] [Valid=56 /-] [Invalid=4144 /-]

a2aq15a: A2aq15a:what proportion of the parcel did you cultivate/plant?

Information [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]

Statistics [NW/ W] [Valid=3556 /-] [Invalid=644 /-]

a2aq15b: A2aq15b:what proportion of the parcel did you cultivate/plant?

Information [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]

Statistics [NW/ W] [Valid=3724 /-] [Invalid=476 /-]

a2aq16: A2bq14:what soil type is this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Sand Loam	2154	51.3%
2	Sandy Clay Loam	1410	33.6%
3	Black Clay	579	13.8%
6	Other (Specify)	53	1.3%
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.

a2aq17: A2bq15:what soil/land quality is in this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Good	2597	61.9%
2	Fair	1503	35.8%
3	Poor	96	2.3%
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.

File : AGSEC2A

a2aq18: A2bq16:what is the main water source to this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Irrigated	39	0.9%
2	Rain-fed	4098	97.7%
3	Swamp/Wetland	59	1.4%
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.

a2aq19: A2bq17:in general, what is the topography of this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Hilly	193	4.6%
2	Flat	2398	57.1%
3	Gentle Slope	1408	33.6%
4	Steep Slope	157	3.7%
5	Valley	39	0.9%
6	Other (Specify)	1	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.

a2aq20: A2bq18:during the last completed season, were there any problems with erosion in

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Yes	373	8.9%
2	No	3823	91.1%
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.

a2aq21: A2bq19: what was the cause of these erosion problems?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=372 /-] [Invalid=3828 /-]

Value	Label	Cases	Percentage
1	Terrain	165	44.4%
2	Flooding	187	50.3%
3	Wind	7	1.9%
4	Animals	5	1.3%
5	Cultivation	1	0.3%
6	Other (Specify)	7	1.9%
Sysmiss		3828	

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

a2aq22a: A2bq20a:is there any erosion control/water harvesting facility on this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
--------------------	---

File : AGSEC2A

a2aq22a: A2bq20a:is there any erosion control/water harvesting facility on this parcel?

Statistics [NW/ W] [Valid=372 /-] [Invalid=3828 /-]

Value	Label	Cases	Percentage
1	Terraces	65	17.5%
2	Gabions/Sandbags	3	0.8%
3	Vetiver grass	8	2.2%
4	Tree belts	1	0.3%
5	Water harvest bunds	2	0.5%
6	Drainage ditches	202	54.3%
7	Dam	3	0.8%
8	None	86	23.1%
9	Stone bunds	1	0.3%
10	Earth bunds	1	0.3%
11	Other (Specify)	0	
Sysmiss		3828	

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

a2aq22b: A2bq20b:is there any erosion control/water harvesting facility on this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=286 /-] [Invalid=3914 /-]

Value	Label	Cases	Percentage
1	Terraces	27	9.4%
2	Gabions/Sandbags	4	1.4%
3	Vetiver grass	4	1.4%
4	Tree belts	0	
5	Water harvest bunds	7	2.4%
6	Drainage ditches	40	14.0%
7	Dam	0	
8	None	193	67.5%
9	Stone bunds	5	1.7%
10	Earth bunds	3	1.0%
11	Other (Specify)	3	1.0%
Sysmiss		3914	

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

a2aq23: A2aq23:does this parcel have a formal certificate of title or customary certific

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=4197 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Certificate Of Title	188	4.5%
2	Certificate of Customary Ownership	121	2.9%
3	Certificate Of Occupancy	418	10.0%
4	No Document	3470	82.7%
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 : AGSEC2A

a2aq26a: A2aq26a:which household member's name is on the title/certificate?<font color=

Information	[Type= continuous] [Format=numeric] [Range= 810001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=727 /-] [Invalid=3473 /-]

a2aq26b: A2aq26b:which household member's name is on the title/certificate?<font color=

Information	[Type= discrete] [Format=numeric] [Range= 810016-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=725 /-] [Invalid=3475 /-]

Value	Label	Cases	Percentage
810016		1	0.1%
3604031		1	0.1%
3607006		1	0.1%
3608008		1	0.1%
3610002		1	0.1%
3707001		1	0.1%
4011002		1	0.1%
4205002		1	0.1%
4802003		2	0.3%
4804002		3	0.4%
4905002		1	0.1%
4909002		2	0.3%
5007002		2	0.3%
5010002		1	0.1%
5710002		4	0.6%
5909012		2	0.3%
6010002		1	0.1%
6105001		2	0.3%
6105002		3	0.4%
6105003		4	0.6%
6110002		1	0.1%
6208001		1	0.1%
6310002		3	0.4%
6706002		1	0.1%
7204001		1	0.1%
8405001		1	0.1%
8405002		3	0.4%
8409008		2	0.3%
8502002		2	0.3%
8508002		1	0.1%
8603002		2	0.3%
8703003		1	0.1%
8707002		1	0.1%
8708002		1	0.1%
9007002		3	0.4%
9008002		1	0.1%
9010019		1	0.1%

File : AGSEC2A

a2aq26b: A2aq26b:which household member's name is on the title/certificate?<font color=

Value	Label	Cases	Percentage
9108002		1	0.1%
9110002		1	0.1%
10004002		1	0.1%
10708002		1	0.1%
10710002		2	0.3%
10710038		2	0.3%
11010002		1	0.1%
11808002		1	0.1%
11910002		3	0.4%
12005002		1	0.1%
12502002		1	0.1%
12709002		1	0.1%
12808002		1	0.1%
13107019		1	0.1%
13303002		2	0.3%
13307022		1	0.1%
14001002		1	0.1%
14004003		1	0.1%
14010001		1	0.1%
14111002		2	0.3%
14302002		2	0.3%
14302011		1	0.1%
14303002		1	0.1%
14308002		1	0.1%
14401003		1	0.1%
14405002		1	0.1%
14405011		1	0.1%
14409002		2	0.3%
16201006		2	0.3%
16210002		2	0.3%
16401002		2	0.3%
16503001		1	0.1%
17509013		1	0.1%
18001002		1	0.1%
18604002		1	0.1%
19207001		1	0.1%
19610002		1	0.1%
20606003		1	0.1%
20910002		1	0.1%
21105002		1	0.1%
21109002		1	0.1%
23806002		1	0.1%
25901003		1	0.1%

File : AGSEC2A

a2aq26b: A2aq26b:which household member's name is on the title/certificate?<font color=

Value	Label	Cases	Percentage
25910016		1	0.1%
26009005		1	0.1%
26009024		1	0.1%
26204002		1	0.1%
26207002		1	0.1%
26304002		2	0.3%
26305008		2	0.3%
26309003		1	0.1%
26610014		1	0.1%
27006003		1	0.1%
27008002		1	0.1%
27010002		1	0.1%
27402002		1	0.1%
27804002		1	0.1%
27805008		1	0.1%
27904001		2	0.3%
27905002		1	0.1%
27907012		1	0.1%
27909006		1	0.1%
28003002		1	0.1%
28006004		1	0.1%
28102002		1	0.1%
28104002		3	0.4%
28105002		1	0.1%
28709002		1	0.1%
28710002		1	0.1%
29003002		1	0.1%
29205001		1	0.1%
29205002		1	0.1%
29406002		1	0.1%
29409009		2	0.3%
29710002		1	0.1%
29810006		1	0.1%
29904002		1	0.1%
30510002		1	0.1%
30706009		2	0.3%
30806008		4	0.6%
31907002		1	0.1%
31908002		1	0.1%
32103002		2	0.3%
32104002		1	0.1%
32203002		1	0.1%
32205002		1	0.1%

File : AGSEC2A

a2aq26b: A2aq26b:which household member's name is on the title/certificate?<font color=

Value	Label	Cases	Percentage
32205010		1	0.1%
32206002		1	0.1%
32509002		1	0.1%
33505002		1	0.1%
33510002		1	0.1%
33601002		1	0.1%
33807003		1	0.1%
34103002		1	0.1%
34201002		3	0.4%
34206001		1	0.1%
34306002		1	0.1%
34406002		1	0.1%
35002002		1	0.1%
35005002		3	0.4%
35210002		2	0.3%
35505001		1	0.1%
35702003		2	0.3%
35905002		2	0.3%
36103002		1	0.1%
36209003		1	0.1%
36504005		1	0.1%
36808002		1	0.1%
36902003		1	0.1%
37107004		2	0.3%
37304002		1	0.1%
37306002		1	0.1%
37508002		2	0.3%
37701002		1	0.1%
37705002		1	0.1%
38206001		1	0.1%
40106002		1	0.1%
40310002		1	0.1%
40401002		1	0.1%
40802002		1	0.1%
40806002		1	0.1%
40809002		1	0.1%
40902002		1	0.1%
41008002		1	0.1%
41010002		1	0.1%
41503002		1	0.1%
41607002		1	0.1%
42004002		1	0.1%
42408002		1	0.1%

File : AGSEC2A

a2aq26b: A2aq26b:which household member's name is on the title/certificate?<font color=

Value	Label	Cases	Percentage
42502002		2	0.3%
42704002		1	0.1%
42709002		1	0.1%
42803002		1	0.1%
42805002		1	0.1%
42902002		1	0.1%
43003002		1	0.1%
43005002		1	0.1%
43006002		6	0.8%
43007002		1	0.1%
99999999	owner not part of the household	488	67.3%
Sysmiss		3475	

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

a2aq24a: A2aq24a:who has the use rights to [a2bq3] parcel?(1st per

Information	[Type= continuous] [Format=numeric] [Range= 2110001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=3470 /-] [Invalid=730 /-]

a2aq24b: A2aq24b:who has the ownership rights to [a2bq3] parcel?(2

Information	[Type= discrete] [Format=numeric] [Range= 2711013-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=3227 /-] [Invalid=973 /-]

Value	Label	Cases	Percentage
99999999	owner not part of the household		

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

a2aq27a: A2aq27a:who can decide whether to sell this parcel or use it as collateral?<font

Information	[Type= continuous] [Format=numeric] [Range= 810001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=4197 /-] [Invalid=3 /-]

a2aq27b: A2aq27b:who can decide whether to sell this parcel or use it as collateral?<font

Information	[Type= discrete] [Format=numeric] [Range= 810016-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=4182 /-] [Invalid=18 /-]

Value	Label	Cases	Percentage
99999999	owner not part of the household		

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

a2aq25: A2aq25:have you ever been concerned that somebody might dispute your ownership/

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4196 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Yes	237	5.6%
2	No	3959	94.4%
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.

File : AGSEC2A

Parcel_Resp: Parcel_resp: record member of household who is the respondent for each parcel.

Information	[Type= continuous] [Format=numeric] [Range= 810001-43010001] [Missing=*]
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Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]
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hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=4200 /-] [Invalid=0 /-]
---------------------------	--------------------------------

File : AGSEC2B			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		
# hh_agric			
Information	[Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		447	<div></div> 32.4%
2		500	<div></div> 36.2%
3		276	<div></div> 20.0%
4		109	<div></div> 7.9%
5		36	<div></div> 2.6%
6		12	<div></div> 0.9%
7		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.			
# parcelName: A2bq3:parcel name			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		
# a2bq1owned: A2bq1:ownership			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Owned	0	
2	Access / Use Rights	1381	<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.			
# Parcel_Resp: Parcel_resp: record member of household who is the respondent for each parcel.			
Information	[Type= continuous] [Format=numeric] [Range= 102001-43010001] [Missing=*]		
Statistics [NW/ W]	[Valid=1378 /-] [Invalid=3 /-]		
# a2bq4: A2bq4: size of the parcel in acres			
Information	[Type= continuous] [Format=numeric] [Range= 0.00999999977648258-4.90000009536743] [Missing=*]		
Statistics [NW/ W]	[Valid=111 /-] [Invalid=1270 /-]		
# a2bq5: A2bq5:size of this parcel in acres- farmer estimation			
Information	[Type= continuous] [Format=numeric] [Range= 0.0500000007450581-25] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		
# a2bq6: A2bq6:location: how long does it take to travel from the homestead to this parce			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]		

File : AGSEC2B

a2bq6: A2bq6:location: how long does it take to travel from the homestead to this parce

Value	Label	Cases	Percentage
1	Less than 15min	347	<div><div></div></div> 25.1%
2	15min-30min	384	<div><div></div></div> 27.8%
3	30min-60min	401	<div><div></div></div> 29.0%
4	1hour-2hours	196	<div><div></div></div> 14.2%
5	Over 2 hours	53	<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.

a2bq7: A2bq6:tenure system

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1379 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Freehold	707	<div><div></div></div> 51.3%
2	Leasehold	160	<div><div></div></div> 11.6%
3	Mailo	12	<div><div></div></div> 0.9%
4	Customary	436	<div><div></div></div> 31.6%
6	Other(Specify)	64	<div><div></div></div> 4.6%
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.

a2bq8: A2bq8:how did you acquire this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1380 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Agreement with land/use rights owner	1010	<div><div></div></div> 73.2%
2	Without agreement with land/use rights owner	366	<div><div></div></div> 26.5%
6	Other (Specify)	4	<div><div></div></div> 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.

a2bq9: A2bq9:how much rent did you or will you pay to the land owner during the two cro

Information	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=1010 /-] [Invalid=371 /-]

a2bq10: A2bq10:for how many years have you been in continued possession of this parcel?

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=1379 /-] [Invalid=2 /-]

a2bq11: A2bq11:do you have to renew your use rights to this parcel at least once a year?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1380 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	911	<div><div></div></div> 66.0%
2	No	469	<div><div></div></div> 34.0%
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.

File : AGSEC2B

a2bq12a: A2bq12a:what was or is the primary use of this parcel during the 2nd cropping s

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Own Cultivated (annual crops)	1096	79.4%
2	Own Cultivated (perennial crops)	65	4.7%
3	Sub-contracted out	3	0.2%
5	Fallow	109	7.9%
6	Grazing land	9	0.7%
7	Woodlot	5	0.4%
96	Other (specify)	94	6.8%

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.

a2bq12b: A2bq12b:what was the primary use of this parcel during the 1st cropping season 2

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Own Cultivated (annual crops)	1068	77.3%
2	Own Cultivated (perennial crops)	64	4.6%
3	Sub-contracted out	6	0.4%
5	Fallow	125	9.1%
6	Grazing land	7	0.5%
7	Woodlot	9	0.7%
96	Other (specify)	102	7.4%

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.

a2bq12a1: A2bq12a1:what type of fallow was/is being used during the two cropping seasons?-

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=1271 /-]

Value	Label	Cases	Percentage
1	Fallow with cover crop	19	17.3%
2	Fallow with residue incorporation	9	8.2%
3	Bare fallow	82	74.5%
Sysmiss		1271	

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

a2bq12b1: A2bq12b1:what type of fallow was/is being used during the two cropping seasons?-

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=124 /-] [Invalid=1257 /-]

Value	Label	Cases	Percentage
1	Fallow with cover crop	29	23.4%
2	Fallow with residue incorporation	15	12.1%
3	Bare fallow	80	64.5%
Sysmiss		1257	

Warning: 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 : AGSEC2B

a2bq13: A2bq16:how much rent did you or will you receive (if sharecropped -out give the

Information [Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]

Statistics [NW/ W] [Valid=7 /-] [Invalid=1374 /-]

a2bq14: A2bq14:what soil type is this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=1379 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Sand Loam	661	47.9%
2	Sandy Clay Loam	479	34.7%
3	Black Clay	230	16.7%
6	Other (Specify)	9	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.

a2bq15: A2bq15:what soil/land quality is in this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1381 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Good	894	64.7%
2	Fair	461	33.4%
3	Poor	26	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.

a2bq16: A2bq16:what is the main water source to this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1381 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Irrigated	15	1.1%
2	Rain-fed	1326	96.0%
3	Swamp/Wetland	40	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.

a2bq17: A2bq17:in general, what is the topography of this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=1381 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Hilly	61	4.4%
2	Flat	819	59.3%
3	Gentle Slope	432	31.3%
4	Steep Slope	46	3.3%
5	Valley	23	1.7%
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.


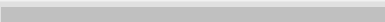
a2bq18: A2bq18:during the last completed season, were there any problems with erosion in

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File : AGSEC2B

a2bq18: A2bq18: during the last completed season, were there any problems with erosion in

Statistics [NW/ W] [Valid=1381 /-] [Invalid=0 /-]

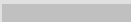
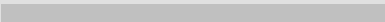



Value	Label	Cases	Percentage
1	Yes	103	 7.5%
2	No	1278	 92.5%

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.

a2bq19: A2bq19: what was the cause of these erosion problems?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=103 /-] [Invalid=1278 /-]

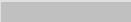




Value	Label	Cases	Percentage
1	Terrain	25	 24.3%
2	Flooding	72	 69.9%
3	Wind	3	 2.9%
4	Animals	0	
5	Cultivation	1	 1.0%
6	Other (Specify)	2	 1.9%
Sysmiss		1278	

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

a2bq20a: A2bq20a: is there any erosion control/water harvesting facility on this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=103 /-] [Invalid=1278 /-]

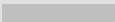
Value	Label	Cases	Percentage
1	Terraces	25	 24.3%
2	Gabions/Sandbags	1	 1.0%
3	Vetiver grass	0	
4	Tree belts	0	
5	Water harvest bunds	2	 1.9%
6	Drainage ditches	50	 48.5%
7	Dam	0	
8	None	25	 24.3%
9	Stone bunds	0	
10	Earth bunds	0	
11	Other (Specify)	0	
Sysmiss		1278	

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

a2bq20b: A2bq20b: is there any erosion control/water harvesting facility on this parcel?

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=78 /-] [Invalid=1303 /-]

Value	Label	Cases	Percentage
1	Terraces	14	 17.9%
2	Gabions/Sandbags	0	
3	Vetiver grass	0	
4	Tree belts	0	

File : AGSEC2B

a2bq20b: A2bq20b:is there any erosion control/water harvesting facility on this parcel?

Value	Label	Cases	Percentage
5	Water harvest bunds	2	2.6%
6	Drainage ditches	16	20.5%
7	Dam	0	
8	None	46	59.0%
9	Stone bunds	0	
10	Earth bunds	0	
11	Other (Specify)	0	
Sysmiss		1303	

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

A2BQ12A_plots: <font:color=red>interviewer: according to the discussion with the farmer,

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1160 /-] [Invalid=221 /-]

Value	Label	Cases	Percentage
1		833	71.8%
2		225	19.4%
3		61	5.3%
4		26	2.2%
5		10	0.9%
6		3	0.3%
7		1	0.1%
11		1	0.1%
Sysmiss		221	

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

A2BQ12B_plots: <font:color=red>interviewer: according to the discussion with the farmer, how

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1131 /-] [Invalid=250 /-]

Value	Label	Cases	Percentage
1		821	72.6%
2		216	19.1%
3		61	5.4%
4		18	1.6%
5		10	0.9%
6		5	0.4%
Sysmiss		250	

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

a2bq21a: A2bq21a:who has the use rights to this parcel?

Information	[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1379 /-] [Invalid=2 /-]

a2bq21b: A2bq21b:who has the use rights to this parcel?

Information	[Type= discrete] [Format=numeric] [Range= 1209029-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1347 /-] [Invalid=34 /-]

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
1209029		1	0.1%
3602010		1	0.1%
3603003		1	0.1%
3604031		1	0.1%
3604034		1	0.1%
3610002		1	0.1%
3709002		1	0.1%
3711008		1	0.1%
3807005		1	0.1%
3908002		1	0.1%
4002001		2	0.1%
4202002		1	0.1%
4208002		1	0.1%
4508009		1	0.1%
4509001		1	0.1%
4608002		1	0.1%
4610002		1	0.1%
4913022		1	0.1%
5003002		1	0.1%
5010002		1	0.1%
5103002		1	0.1%
5108002		1	0.1%
5304002		1	0.1%
5412008		1	0.1%
5412028		1	0.1%
6010002		1	0.1%
6303012		1	0.1%
6406006		2	0.1%
6609001		1	0.1%
6706002		1	0.1%
6708006		1	0.1%
6914002		1	0.1%
7007002		1	0.1%
7201007		1	0.1%
7203002		3	0.2%
7208001		1	0.1%
7309002		1	0.1%
8301002		1	0.1%
8304001		1	0.1%
8308024		1	0.1%
8405002		1	0.1%
8410002		1	0.1%
8803002		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
8806001		1	0.1%
8806003		1	0.1%
9001004		1	0.1%
9003002		2	0.1%
9102002		1	0.1%
9103002		1	0.1%
9109008		1	0.1%
9206008		1	0.1%
9608002		2	0.1%
10701002		1	0.1%
10701004		1	0.1%
10703009		1	0.1%
10704002		2	0.1%
10704007		1	0.1%
10706002		1	0.1%
10707002		2	0.1%
10708002		1	0.1%
10709002		1	0.1%
10710004		1	0.1%
10710038		1	0.1%
10803005		1	0.1%
10803015		1	0.1%
10807004		1	0.1%
10905002		1	0.1%
10905012		1	0.1%
10906002		1	0.1%
10908002		1	0.1%
10909033		1	0.1%
10909051		2	0.1%
10910002		1	0.1%
11001002		1	0.1%
11002015		1	0.1%
11805004		1	0.1%
11807002		1	0.1%
11807004		1	0.1%
11903003		1	0.1%
11903016		1	0.1%
11905002		1	0.1%
11907002		2	0.1%
12003002		2	0.1%
12008004		1	0.1%
12008022		2	0.1%
12011002		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
12311002		1	0.1%
12505002		1	0.1%
12506002		3	0.2%
12507002		1	0.1%
12510002		2	0.1%
12603002		1	0.1%
12605002		1	0.1%
12606014		1	0.1%
12610009		1	0.1%
12611002		1	0.1%
12706002		1	0.1%
12808001		2	0.1%
12809009		1	0.1%
12809012		1	0.1%
12905019		1	0.1%
12906002		1	0.1%
13002002		1	0.1%
13004020		2	0.1%
13006009		1	0.1%
13007002		2	0.1%
13009013		2	0.1%
13010011		1	0.1%
13104001		3	0.2%
13104002		1	0.1%
13105005		1	0.1%
13108002		1	0.1%
13108014		1	0.1%
13204002		1	0.1%
13205008		1	0.1%
13205015		1	0.1%
13303001		1	0.1%
13307022		1	0.1%
13310075		1	0.1%
14002003		1	0.1%
14007025		1	0.1%
14106002		1	0.1%
14109054		1	0.1%
14201002		1	0.1%
14201005		1	0.1%
14203002		1	0.1%
14206002		1	0.1%
14207002		1	0.1%
14207012		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
14208002		2	0.1%
14209003		1	0.1%
14301008		1	0.1%
14302005		1	0.1%
14302011		1	0.1%
14302020		1	0.1%
14304004		4	0.3%
14304011		1	0.1%
14305002		1	0.1%
14307002		2	0.1%
14309018		1	0.1%
14408002		1	0.1%
14410002		2	0.1%
14801007		1	0.1%
14802002		2	0.1%
14803002		1	0.1%
14902002		2	0.1%
14903013		1	0.1%
14910002		1	0.1%
15009002		1	0.1%
15109011		1	0.1%
15109016		1	0.1%
15302002		1	0.1%
15309002		4	0.3%
15505002		2	0.1%
15509009		1	0.1%
16201006		1	0.1%
16302003		1	0.1%
16304001		1	0.1%
16306001		1	0.1%
16405005		1	0.1%
16406002		1	0.1%
16408002		1	0.1%
16505048		2	0.1%
16507003		1	0.1%
16606012		1	0.1%
16701002		3	0.2%
16702002		1	0.1%
16703010		2	0.1%
16704002		1	0.1%
16709002		2	0.1%
16803002		1	0.1%
16804002		2	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
16806011		3	0.2%
16809002		1	0.1%
16810001		3	0.2%
17002005		5	0.4%
17003002		1	0.1%
17005008		1	0.1%
17010052		2	0.1%
17109002		1	0.1%
17203002		2	0.1%
17204002		1	0.1%
17206002		1	0.1%
17309001		1	0.1%
17310002		1	0.1%
17403002		2	0.1%
17406002		1	0.1%
17502007		1	0.1%
17506009		1	0.1%
17507002		1	0.1%
17511015		1	0.1%
17602002		1	0.1%
17606002		2	0.1%
17609002		2	0.1%
18001002		1	0.1%
18001006		1	0.1%
18011002		1	0.1%
18102002		1	0.1%
18103015		1	0.1%
18201002		1	0.1%
18202010		1	0.1%
18202016		1	0.1%
18206002		1	0.1%
18210019		2	0.1%
18301040		1	0.1%
18311001		1	0.1%
18601001		1	0.1%
18602002		1	0.1%
18604002		1	0.1%
18607002		2	0.1%
18712002		1	0.1%
18801002		1	0.1%
18801009		1	0.1%
18805004		1	0.1%
18806017		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
18806036		2	0.1%
18807002		1	0.1%
18809011		1	0.1%
18908002		1	0.1%
18909002		2	0.1%
19001008		1	0.1%
19007006		1	0.1%
19107001		2	0.1%
19205005		1	0.1%
19401002		1	0.1%
19409003		1	0.1%
19501003		2	0.1%
19507002		2	0.1%
19509002		2	0.1%
19604002		1	0.1%
19702003		3	0.2%
19704009		1	0.1%
19711003		1	0.1%
19711009		1	0.1%
20002002		2	0.1%
20005005		4	0.3%
20005013		3	0.2%
20007003		3	0.2%
20010003		1	0.1%
20011002		1	0.1%
20201002		2	0.1%
20202010		1	0.1%
20205002		3	0.2%
20207002		1	0.1%
20307002		1	0.1%
20310002		1	0.1%
20403002		1	0.1%
20403004		1	0.1%
20406003		2	0.1%
20407003		1	0.1%
20601011		2	0.1%
20603022		2	0.1%
20608001		1	0.1%
20610012		1	0.1%
20805002		1	0.1%
20805016		1	0.1%
20807003		1	0.1%
20905009		3	0.2%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
20908012		1	0.1%
21609002		1	0.1%
21610002		1	0.1%
22003002		1	0.1%
22004035		1	0.1%
22101018		1	0.1%
22110065		1	0.1%
22305007		1	0.1%
22307008		1	0.1%
22309002		1	0.1%
22309009		2	0.1%
22309017		1	0.1%
22401004		1	0.1%
22401012		1	0.1%
22401016		1	0.1%
22409001		1	0.1%
22503017		2	0.1%
22803001		1	0.1%
22803004		1	0.1%
22805001		1	0.1%
22805007		1	0.1%
22805008		1	0.1%
23102002		1	0.1%
23103009		1	0.1%
23405002		1	0.1%
23503009		1	0.1%
23503013		1	0.1%
23505002		2	0.1%
23506002		2	0.1%
23510003		1	0.1%
23510013		2	0.1%
23603002		2	0.1%
23701002		3	0.2%
23701008		3	0.2%
23707002		1	0.1%
23708016		3	0.2%
23804003		1	0.1%
23808002		1	0.1%
23813011		1	0.1%
23903002		1	0.1%
23906002		1	0.1%
23908003		3	0.2%
23909016		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
24203004		1	0.1%
24208002		1	0.1%
24210008		1	0.1%
24403002		1	0.1%
24506016		1	0.1%
24510005		1	0.1%
24604002		1	0.1%
25201002		2	0.1%
25203002		1	0.1%
25209001		2	0.1%
25403006		1	0.1%
25409011		1	0.1%
25409013		1	0.1%
25410004		1	0.1%
25601002		1	0.1%
25603002		1	0.1%
25605002		1	0.1%
25607002		1	0.1%
25609011		1	0.1%
25609018		2	0.1%
25610017		1	0.1%
25702002		1	0.1%
25704002		1	0.1%
25707002		2	0.1%
25904002		1	0.1%
25905002		2	0.1%
25907008		2	0.1%
25910001		1	0.1%
26009024		1	0.1%
26012005		1	0.1%
26107007		1	0.1%
26111013		1	0.1%
26201002		1	0.1%
26201004		1	0.1%
26201015		1	0.1%
26206007		1	0.1%
26206018		1	0.1%
26206021		1	0.1%
26208002		1	0.1%
26209003		2	0.1%
26209018		3	0.2%
26305021		1	0.1%
26411007		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
26506004		1	0.1%
26602007		1	0.1%
27005002		2	0.1%
27102002		1	0.1%
27103003		1	0.1%
27107002		1	0.1%
27108002		2	0.1%
27110002		1	0.1%
27408002		1	0.1%
27803002		1	0.1%
27805002		1	0.1%
27805008		1	0.1%
27808003		1	0.1%
27901012		1	0.1%
27903002		1	0.1%
27907003		1	0.1%
27908002		1	0.1%
28109013		1	0.1%
28206016		1	0.1%
28206017		1	0.1%
28206019		1	0.1%
28206023		1	0.1%
28503002		1	0.1%
28505002		1	0.1%
28506002		2	0.1%
28508002		2	0.1%
28509002		2	0.1%
29004002		1	0.1%
29005010		1	0.1%
29006002		1	0.1%
29401003		1	0.1%
29404002		1	0.1%
29408003		1	0.1%
29503002		1	0.1%
29504002		1	0.1%
29505002		1	0.1%
29507001		2	0.1%
29509002		1	0.1%
29603003		2	0.1%
29603007		1	0.1%
29604012		1	0.1%
29607002		1	0.1%
29609003		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
29702002		1	0.1%
29704002		1	0.1%
29705002		1	0.1%
29706002		2	0.1%
29708002		1	0.1%
29709002		1	0.1%
29709008		1	0.1%
29805002		1	0.1%
29901002		1	0.1%
29902006		1	0.1%
29902016		2	0.1%
29902039		1	0.1%
29905002		1	0.1%
30006002		1	0.1%
30009002		1	0.1%
30309001		1	0.1%
30403002		1	0.1%
30405001		1	0.1%
30408002		2	0.1%
30408008		2	0.1%
30602002		2	0.1%
30603002		1	0.1%
30604002		3	0.2%
30607002		2	0.1%
30610002		1	0.1%
30702002		2	0.1%
30703001		1	0.1%
30706015		1	0.1%
30706019		1	0.1%
30805006		1	0.1%
30806002		1	0.1%
30903002		1	0.1%
30907005		1	0.1%
30908002		1	0.1%
31001002		1	0.1%
31004002		1	0.1%
31008001		2	0.1%
31105002		1	0.1%
31109008		1	0.1%
31701001		3	0.2%
31703014		1	0.1%
31909002		1	0.1%
32201007		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
32205006		1	0.1%
32209011		1	0.1%
33502002		1	0.1%
33505002		1	0.1%
33510002		1	0.1%
33604002		2	0.1%
33605002		2	0.1%
33606002		1	0.1%
33607002		2	0.1%
33703002		1	0.1%
33804002		1	0.1%
33903002		1	0.1%
33907002		1	0.1%
34201002		2	0.1%
34210002		1	0.1%
34302002		1	0.1%
34305001		1	0.1%
34306002		2	0.1%
34402002		1	0.1%
34404002		1	0.1%
34405002		2	0.1%
34406002		2	0.1%
34410001		1	0.1%
34410002		1	0.1%
34503002		1	0.1%
34603001		1	0.1%
35002002		1	0.1%
35006002		1	0.1%
35106002		1	0.1%
35106003		1	0.1%
35201001		2	0.1%
35203002		2	0.1%
35206007		1	0.1%
35210002		1	0.1%
35403002		2	0.1%
35405002		1	0.1%
35407002		1	0.1%
35408002		1	0.1%
35502001		1	0.1%
35505001		3	0.2%
35605002		1	0.1%
35610002		1	0.1%
35709002		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
35801002		1	0.1%
35802002		1	0.1%
35803002		1	0.1%
35805002		1	0.1%
35806002		2	0.1%
35808005		1	0.1%
35904002		2	0.1%
35905002		1	0.1%
35909002		1	0.1%
36001002		2	0.1%
36005002		2	0.1%
36006002		1	0.1%
36009002		1	0.1%
36103002		1	0.1%
36105002		2	0.1%
36106002		1	0.1%
36108002		1	0.1%
36109002		3	0.2%
36202002		1	0.1%
36206002		2	0.1%
36208002		1	0.1%
36210003		2	0.1%
36401002		3	0.2%
36404002		2	0.1%
36410002		3	0.2%
36507002		1	0.1%
36609001		1	0.1%
36701002		3	0.2%
36705002		1	0.1%
36707002		1	0.1%
36802002		1	0.1%
36809002		2	0.1%
36908005		1	0.1%
37005002		1	0.1%
37009001		1	0.1%
37106002		4	0.3%
37108008		3	0.2%
37201002		1	0.1%
37202002		1	0.1%
37203002		1	0.1%
37205002		1	0.1%
37206002		2	0.1%
37207001		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
37207002		1	0.1%
37208001		3	0.2%
37209002		1	0.1%
37210002		1	0.1%
37305003		1	0.1%
37306002		2	0.1%
37405002		2	0.1%
37408002		1	0.1%
37410002		1	0.1%
37505002		1	0.1%
37508002		1	0.1%
37606002		1	0.1%
37608002		1	0.1%
37702011		1	0.1%
37702016		1	0.1%
37704002		1	0.1%
37802002		1	0.1%
37810001		2	0.1%
37901001		1	0.1%
37902002		1	0.1%
37903002		1	0.1%
37905002		1	0.1%
38006002		1	0.1%
38203002		1	0.1%
38204002		1	0.1%
38206001		1	0.1%
38207002		1	0.1%
38208002		1	0.1%
38306002		2	0.1%
38308005		2	0.1%
38310002		1	0.1%
38505002		2	0.1%
38510002		1	0.1%
38603002		1	0.1%
38701002		3	0.2%
38706002		3	0.2%
39101002		1	0.1%
39102002		1	0.1%
39104002		1	0.1%
39107002		1	0.1%
39301002		1	0.1%
39302002		1	0.1%
39303003		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
39304002		3	0.2%
39306002		1	0.1%
39309002		1	0.1%
39310002		1	0.1%
39501002		2	0.1%
39504002		1	0.1%
39505002		2	0.1%
39506002		2	0.1%
39510002		1	0.1%
39706002		1	0.1%
39804002		1	0.1%
39805002		1	0.1%
39807002		3	0.2%
39808002		1	0.1%
39903002		1	0.1%
39906002		2	0.1%
39907002		1	0.1%
39909004		1	0.1%
40004002		1	0.1%
40006002		2	0.1%
40007002		1	0.1%
40009002		2	0.1%
40107001		1	0.1%
40204002		2	0.1%
40206002		1	0.1%
40209002		1	0.1%
40301002		1	0.1%
40302002		2	0.1%
40306002		1	0.1%
40307001		1	0.1%
40401002		2	0.1%
40405002		1	0.1%
40406002		1	0.1%
40409001		1	0.1%
40409002		1	0.1%
40510002		2	0.1%
40608002		1	0.1%
40703002		1	0.1%
40707002		2	0.1%
40802002		2	0.1%
40804002		1	0.1%
40808002		1	0.1%
40809002		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
40903002		1	0.1%
40906002		1	0.1%
40908002		1	0.1%
40910002		1	0.1%
41006002		1	0.1%
41009002		2	0.1%
41010002		2	0.1%
41101002		1	0.1%
41102002		1	0.1%
41103002		1	0.1%
41104003		1	0.1%
41104007		1	0.1%
41105002		1	0.1%
41106002		1	0.1%
41108002		1	0.1%
41109007		1	0.1%
41203002		1	0.1%
41204002		1	0.1%
41205002		1	0.1%
41309002		1	0.1%
41409001		1	0.1%
41505002		1	0.1%
41702001		3	0.2%
41703002		1	0.1%
41706002		2	0.1%
41707002		2	0.1%
41708002		1	0.1%
41709002		3	0.2%
41710002		1	0.1%
41801001		1	0.1%
41808006		1	0.1%
42006002		1	0.1%
42010007		1	0.1%
42105002		1	0.1%
42110002		1	0.1%
42202002		1	0.1%
42302002		1	0.1%
42302003		1	0.1%
42303002		1	0.1%
42304002		1	0.1%
42306002		2	0.1%
42309002		1	0.1%
42401001		1	0.1%

File : AGSEC2B

a2bq21b: A2bq21b:who has the use rights to this parcel?

Value	Label	Cases	Percentage
42404001		1	0.1%
42405002		1	0.1%
42406001		1	0.1%
42501002		1	0.1%
42503002		1	0.1%
42505002		1	0.1%
42506002		2	0.1%
42507004		1	0.1%
42508002		1	0.1%
42510002		2	0.1%
42608002		1	0.1%
42610003		1	0.1%
42701002		1	0.1%
42805002		1	0.1%
42810002		1	0.1%
42906002		1	0.1%
43007002		1	0.1%
43008002		1	0.1%
43009006		1	0.1%
43010002		1	0.1%
99999999	owner not part of the household	488	36.2%
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.

Visit_GPS_Parcel: Were you able to visit the parcel to record the gps measurement?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	Yes	121	8.8%
2	No	1256	91.2%
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.

GPS_Not_Captured: Why was the gps measurement not captured?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1258 /-] [Invalid=123 /-]		
Value	Label	Cases	Percentage
1	Outside of LC1	680	54.1%
2	Inside LC1 but owner refused	263	20.9%
3	Inside LC1 but not accessible	129	10.3%
4	Other (specify)	186	14.8%
Sysmiss		123	

Warning: 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 : AGSEC2B

GPS_Manual: Was the handheld gps device able to capture the coordinates manually?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=1260 /-]		
Value	Label	Cases	Percentage
1	Yes	111	<div><div></div></div> 91.7%
2	No	10	<div><div></div></div> 8.3%
Sysmiss		1260	
<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: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=0 /-]

File : AGSEC2AB_1

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

a2q1: During the second cropping season (2nd Season of 2014:July-Dec 2014) and the fir

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2691 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Yes	2644	98.3%
2	No	47	1.7%
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 : AGSEC3A			
# HHID			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=7787 /-] [Invalid=0 /-]	
# hh_agric			
Information		[Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]	
Statistics [NW/ W]		[Valid=7787 /-] [Invalid=0 /-]	
# parcelID: Parcel identifier			
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=7787 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		4590	<div></div> 58.9%
2		1999	<div></div> 25.7%
3		790	<div></div> 10.1%
4		282	<div></div> 3.6%
5		91	<div></div> 1.2%
6		24	<div></div> 0.3%
7		7	<div></div> 0.1%
8		1	<div></div> 0.0%
9		2	<div></div> 0.0%
10		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.			
# plotID: Plot identifier			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=7787 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		2441	<div></div> 31.3%
2		2005	<div></div> 25.7%
3		1449	<div></div> 18.6%
4		917	<div></div> 11.8%
5		496	<div></div> 6.4%
6		263	<div></div> 3.4%
7		119	<div></div> 1.5%
8		58	<div></div> 0.7%
9		19	<div></div> 0.2%
10		11	<div></div> 0.1%
11		6	<div></div> 0.1%
12		3	<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.			
# a3aq3: A3aq3:parcel_name			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=7787 /-] [Invalid=0 /-]	

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
.Banana		1	0.0%
1		16	0.2%
2		9	0.1%
3		5	0.1%
4		3	0.0%
A		344	4.4%
AWILA		1	0.0%
Abako		1	0.0%
Acaketekulu		1	0.0%
Agenga		1	0.0%
Aggrey		1	0.0%
Alito		1	0.0%
Alowo's		1	0.0%
Amagolo's		1	0.0%
Amatimera		1	0.0%
Atik		1	0.0%
Atipa A		1	0.0%
Atipa B		1	0.0%
Atuwa's		1	0.0%
B		301	3.9%
B3ans		1	0.0%
B6		1	0.0%
BAENS		1	0.0%
BANANA		57	0.7%
BANANA AND COFFE PLOT		1	0.0%
BANANA AND COFFEE PLOT		1	0.0%
BANANA PLOT		3	0.0%
BANANANPLOT		1	0.0%
BEANS		65	0.8%
BEANS + CASSAVA PLOT		1	0.0%
BEANS AND CASSAVA		1	0.0%
BEANS AND MAIZE PARCEL		2	0.0%
BEANS AND MAIZE PLOT		4	0.1%
BEANS AND MAIZE PLOT 2		1	0.0%
BEANS AND MATOOKE PARCEL		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
BEANS AND MATOOKE PLOT		1	0.0%
BEANS AND MEOOKE		1	0.0%
BEANS PARCEL		1	0.0%
BEANS PLOT		14	0.2%
BEANS PLOT ONLY		1	0.0%
BEANS/ MAIZE/ CASSAVA		1	0.0%
BEANS PLOT		1	0.0%
BEAS AND CASSAVA		1	0.0%
BITAJULA PRCEL		1	0.0%
BUNG		2	0.0%
Banaana		1	0.0%
Banana		357	4.6%
Banana -beer		1	0.0%
Banana Beer		2	0.0%
Banana Sweet		1	0.0%
Banana and beans plot		2	0.0%
Banana and coffee plot		1	0.0%
Banana and coffee plot		1	0.0%
Banana beer		3	0.0%
Banana food		57	0.7%
Banana food 1		1	0.0%
Banana food 2		4	0.1%
Banana food 3		1	0.0%
Banana plot		1	0.0%
Banana sweet		1	0.0%
Banana&Coffe		1	0.0%
Banana-beer		1	0.0%
Bananafood		3	0.0%
Bananas		23	0.3%
Bananas beer		1	0.0%
Bananas food		2	0.0%
Bananas-beer		1	0.0%
Bananas-food type		1	0.0%
Bannas sweet		1	0.0%
Barley		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
Bean		13	0.2%
Beans		297	3.8%
Beans 1		3	0.0%
Beans 2		7	0.1%
Beans 3		2	0.0%
Beans AND Maize plot		1	0.0%
Beans II		2	0.0%
Beans III		1	0.0%
Beans and cassava plot		5	0.1%
Beans and maize plot		1	0.0%
Beans plot		9	0.1%
Beans(black)		1	0.0%
Beans(brown)		1	0.0%
BeansII		3	0.0%
Beatrice's		1	0.0%
Beeans		1	0.0%
Besns and cassava plot		1	0.0%
Bi		1	0.0%
C		219	2.8%
C0ffee		1	0.0%
C1		1	0.0%
C2		1	0.0%
CABBAGE		3	0.0%
CABBAGE PLOT		1	0.0%
CASSA		1	0.0%
CASSAVA		88	1.1%
CASSAVA PLOT		1	0.0%
CASSAVA , MAIZE AND BEANS PLOT		1	0.0%
CASSAVA PLOT		19	0.2%
CASSAVA PLOT A		1	0.0%
CASSAVA/ SORGHUM		1	0.0%
CASSAVA/ SOYA BEANS		1	0.0%
CASSAVAPLOT		1	0.0%
CASSAVA[OLD]		1	0.0%
CASSVA// MAIZE		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
CENTER		1	0.0%
COCOA		1	0.0%
COFFEE		21	0.3%
COFFEE AND BEANS		1	0.0%
COFFEE MIXED PLOT		1	0.0%
COFFEE PARCEL		1	0.0%
COFFEE PLOT		3	0.0%
COTTON		3	0.0%
Cabbage		7	0.1%
Cabbages		1	0.0%
Cananoyg		1	0.0%
Candyang		1	0.0%
Cassaa		1	0.0%
Cassava		285	3.7%
Cassava 1		1	0.0%
Cassava -april		1	0.0%
Cassava 1		10	0.1%
Cassava 2		12	0.2%
Cassava 3		5	0.1%
Cassava Beans		1	0.0%
Cassava Cowpeas		1	0.0%
Cassava and beans		1	0.0%
Cassava beans		1	0.0%
Cassava cow peas		1	0.0%
Cassava maize		3	0.0%
Cassava plot		5	0.1%
Cassava, beans and matooke plot		1	0.0%
Cassava-August		1	0.0%
Cassava-March		1	0.0%
Cassava-april		1	0.0%
Cassava-august		1	0.0%
Cassava-may		1	0.0%
CassaÃ		1	0.0%
Cassva		3	0.0%
Chilli paper		1	0.0%
Cocoa		2	0.0%
Coffe		1	0.0%
Coffee		102	1.3%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
Coffee beans matooke		1	0.0%
Coffee 2		1	0.0%
Coffee Beans		1	0.0%
Coffee and matooke		1	0.0%
Coffee and matooke plot		1	0.0%
Coffee beans		1	0.0%
Coffee matooke		4	0.1%
Coffee matooke beans		5	0.1%
Coffee plot		1	0.0%
Cotton		19	0.2%
Cotton plot		2	0.0%
Cow Peas		1	0.0%
Cowpeas		2	0.0%
Cssavaa		1	0.0%
D		163	2.1%
DERO X		1	0.0%
DERO Y		1	0.0%
DERO Z		1	0.0%
Dago A		1	0.0%
Dago B		1	0.0%
E		93	1.2%
EGG PLANTS		1	0.0%
Ecoroko		1	0.0%
Edisa		1	0.0%
Egg plant		1	0.0%
Egg plants		2	0.0%
Esther		1	0.0%
F		57	0.7%
FALLOW		2	0.0%
FARM		1	0.0%
FIELD PEAS		5	0.1%
FIELD PEAS/ MAIZE		1	0.0%
FIELD7 PEAS		1	0.0%
FINGER		1	0.0%
FINGER MILLET		3	0.0%
Fajjow		1	0.0%
Fallow		67	0.9%
Field peas		9	0.1%
G		46	0.6%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
G,nuts		3	0.0%
G.NUTS		7	0.1%
G.NUTS AND MAIZE PLOT		1	0.0%
G.NUTS PLOT		2	0.0%
G.Nut		1	0.0%
G.Nuts		10	0.1%
G.nut		3	0.0%
G.nuts		39	0.5%
G.nuts plot		1	0.0%
GNUTS		9	0.1%
GNuts		1	0.0%
GROUND NUTS PLOT		2	0.0%
GROUNDNUTS		3	0.0%
Garlic		1	0.0%
Giligili X		1	0.0%
Giligili Z		1	0.0%
Given out		1	0.0%
Gnuts		31	0.4%
Green paper		1	0.0%
Ground nuts		3	0.0%
Ground nuts garden		1	0.0%
Groundnts		1	0.0%
Groundnuls		1	0.0%
Groundnuts		25	0.3%
GroÅ«ndnuts		1	0.0%
GrÃ´undnuts		1	0.0%
GrÃ´uÃ±dnuts		1	0.0%
Gudi		1	0.0%
Gung Bati		1	0.0%
H		28	0.4%
H1		1	0.0%
HOME PARCEL		1	0.0%
HOME PLOT		2	0.0%
HUSBAND		1	0.0%
Home		2	0.0%
Home plot		1	0.0%
I		6	0.1%
I.potatoes		1	0.0%
IRISH		14	0.2%
IRISH AND CASSAVA		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
IRISH AND MATOOKE		1	0.0%
IRISH KASOZI PLOT		1	0.0%
IRISH PLOT		6	0.1%
IRISH POTATOES		2	0.0%
Iffo		1	0.0%
Irish		13	0.2%
Irish Matooke plot		1	0.0%
Irish Potato		1	0.0%
Irish Potatoes		3	0.0%
Irish potato		1	0.0%
Irish potatoes		12	0.2%
Irish potatoes 1		1	0.0%
Irish potatoes 2		1	0.0%
IrishPotatoes		3	0.0%
Irishpotato		15	0.2%
Irishpotatoes		10	0.1%
Irshpotatoes		1	0.0%
Ivan"s		1	0.0%
Iwal A		1	0.0%
Iwal B		1	0.0%
J		9	0.1%
K		13	0.2%
KATONGA PLOT		1	0.0%
KIBIRA PLOT		1	0.0%
KISENYI PLOT		1	0.0%
KULU		3	0.0%
KWOYO		1	0.0%
Kangai		1	0.0%
Kasoli		1	0.0%
Kasooli		1	0.0%
Kasubi		1	0.0%
Kulu Y		1	0.0%
Kulu Z		1	0.0%
Kwoyo		1	0.0%
L		6	0.1%
LUSUKU PLOT		1	0.0%
LWALA		1	0.0%
Lak yoo		1	0.0%
Layik		1	0.0%
Lented out		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
Lower		2	0.0%
Lower 2		1	0.0%
Lumond		1	0.0%
Lumonde		2	0.0%
M		16	0.2%
M.A		1	0.0%
M1		1	0.0%
MAB		1	0.0%
MAIZE		28	0.4%
MAIZE PLOT		2	0.0%
MAIZE AND BEANS PLOT		3	0.0%
MAIZE AND CABBAGE PLOT		1	0.0%
MAIZE AND CASSAVA PLOT		1	0.0%
MAIZE AND GROUND NUTS PLOT		1	0.0%
MAIZE AND YOUNG CASSAVA PLOT		1	0.0%
MAIZE PARCEL		1	0.0%
MAIZE PLOT		12	0.2%
MAIZE PZRCCEL		1	0.0%
MAIZE, BEANS AND CASSAVA PLOT		1	0.0%
MAIZE,BEANS,M PLOT		1	0.0%
MAIZE,CABBAC AND TOMATOES PLOT		1	0.0%
MAIZEPLOT		2	0.0%
MALO		5	0.1%
MALO KAL		1	0.0%
MALO MAIZE		1	0.0%
MATOOKE		2	0.0%
MATOOKE , COFFEE AND BEANS PLOT		1	0.0%
MATOOKE AND BEANS		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
MATOOKE AND BEANS PLOT		2	0.0%
MATOOKE AND COFFEE		1	0.0%
MATOOKE AND COFFEE PLOT		3	0.0%
MATOOKE AND MAIZE PLOT		1	0.0%
MATOOKE BEANS		1	0.0%
MATOOKE COFFEE		1	0.0%
MATOOKE PLOT		6	0.1%
MATOOKE PLOT 1		1	0.0%
MATOOKE, COFFEE AND BEANS PLOT		2	0.0%
MATOOKE, COFFEE, BEANS, GINGER, YAMS AND CASSAVA PLOT		1	0.0%
MATOOKECPLC 2		1	0.0%
MATURE CASSAVA AND MAIZE PLOT		1	0.0%
MIAIZE PLOT		1	0.0%
MILLET		8	0.1%
MILLET AND MAIZE PLOT		1	0.0%
MILLET AND SORGHUN PLOT		1	0.0%
MILLET PLOT		2	0.0%
MIRRA		1	0.0%
MIXED PLOT		7	0.1%
MOMBALE		1	0.0%
Maize		306	3.9%
Maize 1		1	0.0%
Maize 2		1	0.0%
Maize And Beans plot		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
Maize and greens plot		1	0.0%
Maize beans		1	0.0%
Maize plot		5	0.1%
Maize2		1	0.0%
Malakwany plot		1	0.0%
Malo		1	0.0%
Mangoes		1	0.0%
Matooke		33	0.4%
Matooke Coffee		1	0.0%
Matooke and Beans		1	0.0%
Matooke and beans plot		3	0.0%
Matooke and cassava plot		1	0.0%
Matooke and coffee plot		5	0.1%
Matooke beans		1	0.0%
Matooke coffee		3	0.0%
Matooke coffee beans		3	0.0%
Matooke coffee beans cassava		1	0.0%
Matooke ovacado Beans		1	0.0%
Matooke plot		3	0.0%
Matooke, cassava and beans plot		1	0.0%
Matooke, coffee and bean plot		1	0.0%
Matooke, maize and beans plot		1	0.0%
Mature cassava plot		1	0.0%
Maze		1	0.0%
Milet		1	0.0%
Milet 2		1	0.0%
Mille		1	0.0%
Millet		114	1.5%
Millet 1		1	0.0%
Millet&maize		1	0.0%
Mogo		1	0.0%
Mukadde's		1	0.0%
Mukibari		1	0.0%
Musa		1	0.0%
Muwogo		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
MAIZE		3	0.0%
N		5	0.1%
N4		1	0.0%
NB PLOT		1	0.0%
NEANS		1	0.0%
Nakati		1	0.0%
Nkuna		1	0.0%
Nylon		1	0.0%
O		3	0.0%
OKELLO OLWAL		1	0.0%
OLD CASSAVA		1	0.0%
OLD CASSAVA		4	0.1%
ONIONS PLOT		1	0.0%
ONUNA		1	0.0%
Olot y		1	0.0%
Olot z		1	0.0%
Onion		3	0.0%
Onions		5	0.1%
Oranges		9	0.1%
Ovacado		1	0.0%
P		9	0.1%
PACO		21	0.3%
PACO A		3	0.0%
PACO AA		1	0.0%
PACO B		3	0.0%
PACO BB		1	0.0%
PACO C		1	0.0%
PACO MAIZE		1	0.0%
PACO SUN FLOWER		1	0.0%
PAGIMU		1	0.0%
PEGEON PEAS		1	0.0%
PIGEON PEAS		1	0.0%
PINY		3	0.0%
PINY KWOYO		1	0.0%
PLOT A		1	0.0%
PLOT AKUTI		1	0.0%
PLOT AWEKENI		1	0.0%
PLOT CASSAVA		1	0.0%
PLOT DALIA		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
PLOT FOOTPATH		1	0.0%
POTATO PLOT		1	0.0%
POTATOE		1	0.0%
POTATOE PLOT		6	0.1%
POTATOES PLOT		1	0.0%
Paco		12	0.2%
Paco A		2	0.0%
Paco B		1	0.0%
Paco Y		1	0.0%
Paco Z		1	0.0%
PacoB		1	0.0%
Pakuba		1	0.0%
Passion Fruits		1	0.0%
Passon fruits		1	0.0%
Pea		2	0.0%
Peans		1	0.0%
Peas		2	0.0%
Peas plot		1	0.0%
Pease		1	0.0%
Pigeon peas		1	0.0%
Pinapples		1	0.0%
Pine		1	0.0%
Pineapple		2	0.0%
Piny		1	0.0%
Potaotes		1	0.0%
Potatoes		36	0.5%
Pumpkin		1	0.0%
Pumukin		1	0.0%
Q		9	0.1%
R		8	0.1%
RANCH A		1	0.0%
RANCH B		1	0.0%
RANCH C		1	0.0%
RICE		2	0.0%
RICE PLOT		3	0.0%
Ranch		1	0.0%
Rented out		2	0.0%
Rice		24	0.3%
Rice 1		1	0.0%
Rice 2		2	0.0%
Rice plot		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
S		24	<div><div></div></div> 0.3%
S. potatoes		1	<div><div></div></div> 0.0%
S.CANES		1	<div><div></div></div> 0.0%
S.E		1	<div><div></div></div> 0.0%
S.P		1	<div><div></div></div> 0.0%
S.POTATOES		26	<div><div></div></div> 0.3%
S.Potatoes		3	<div><div></div></div> 0.0%
S.potato		1	<div><div></div></div> 0.0%
S.potatoes		22	<div><div></div></div> 0.3%
S.pots		8	<div><div></div></div> 0.1%
SORGHUM		1	<div><div></div></div> 0.0%
SIM SIM PLOT		1	<div><div></div></div> 0.0%
SIMSIM		3	<div><div></div></div> 0.0%
SIMSIM/ MAIZE/ SORGHUM		1	<div><div></div></div> 0.0%
SINFLOWER		1	<div><div></div></div> 0.0%
SORGHUM		17	<div><div></div></div> 0.2%
SORGHUM PLOT		1	<div><div></div></div> 0.0%
SORGHUM/ SIMSIM		1	<div><div></div></div> 0.0%
SOYA		1	<div><div></div></div> 0.0%
SOYA BEANS/ MAIZE		1	<div><div></div></div> 0.0%
SOYA BEANS/ MAIZE		1	<div><div></div></div> 0.0%
SPOTATOES		2	<div><div></div></div> 0.0%
SUGAR		1	<div><div></div></div> 0.0%
SUGARCANE		1	<div><div></div></div> 0.0%
SUGARCANES		2	<div><div></div></div> 0.0%
SUNFLOWER		3	<div><div></div></div> 0.0%
SWEET ;OTTOE		1	<div><div></div></div> 0.0%
SWEET POTATO PLOT		9	<div><div></div></div> 0.1%
SWEET POTATOE		1	<div><div></div></div> 0.0%
SWEET POTATOE PARCEL		1	<div><div></div></div> 0.0%
SWEET POTATOE PLOT		1	<div><div></div></div> 0.0%
SWEET POTATOE PLOT		1	<div><div></div></div> 0.0%
SWEET POTATOES		5	<div><div></div></div> 0.1%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
SWEET POTS PLOT		2	0.0%
Siimsim		1	0.0%
Simim		2	0.0%
Simsim		67	0.9%
Smsim		1	0.0%
Sorghum		43	0.6%
Sorghurm		2	0.0%
Soya		4	0.1%
Soya beans		6	0.1%
Soya beÃns		1	0.0%
Soya eans		1	0.0%
Soya plot		1	0.0%
Soyabeans		2	0.0%
Soys beans		1	0.0%
Spots		1	0.0%
Srghum		1	0.0%
Sugar Banana		1	0.0%
Sugar Cane		2	0.0%
Sugar cane		3	0.0%
Sugarcane		12	0.2%
Sugercane		2	0.0%
Sunfkower		1	0.0%
Sunflower		43	0.6%
Sunflower plot		1	0.0%
Sunflowerbplot		1	0.0%
Sunflowr		1	0.0%
SunflÃwer		4	0.1%
Sunfower		1	0.0%
Sunlower		1	0.0%
Swamp		1	0.0%
Sweet potatoes		1	0.0%
Sweet Potato		2	0.0%
Sweet Potatoes		2	0.0%
Sweet Potatoes garden		1	0.0%
Sweet potates		2	0.0%
Sweet potato		17	0.2%
Sweet potato garden		1	0.0%
Sweet potato plot		9	0.1%
Sweet potatoe		1	0.0%
Sweet potatoes		58	0.7%
Sweet potatoez		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
Sweet potatos		1	0.0%
Sweet pots		23	0.3%
Sweet potto		1	0.0%
Sweet ptatoes		1	0.0%
Sweet pts		1	0.0%
Sweet.potatoes		1	0.0%
SweetPotatoes		1	0.0%
Sweetpotato		39	0.5%
Sweetpotatoe		1	0.0%
Sweetpotatoes		28	0.4%
Sweetpotatp		1	0.0%
Sweetpots		2	0.0%
Sweetppto		1	0.0%
Swtpotato		23	0.3%
Swtpotatoes		2	0.0%
T		3	0.0%
TE LELA		2	0.0%
TE OLAM		1	0.0%
TEA		2	0.0%
TOMATO PLOT		1	0.0%
TOMATOE PLOT		1	0.0%
TOMATOES		5	0.1%
TU MALO		2	0.0%
TU MALO 2		1	0.0%
TU MALO 1		1	0.0%
TU MALO B		1	0.0%
TU PINY		7	0.1%
TUMALU		1	0.0%
TUNGA APUNYU		1	0.0%
TUNGA ATAT		1	0.0%
TUNGA CHAIRMAN		1	0.0%
TUNGA JACKLINE 1		1	0.0%
Te olam		2	0.0%
Te otet		1	0.0%
Te yaa 1		1	0.0%
Te yaa 2		1	0.0%
Tea		2	0.0%
Tobacco		1	0.0%
Tolfisa's		1	0.0%
Tomato		2	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
Tomatoes		19	0.2%
Tu malo		1	0.0%
Tu Dorothia		1	0.0%
Tu malo		4	0.1%
Tu piny		4	0.1%
Tumalu A		1	0.0%
U		3	0.0%
Upper		2	0.0%
V		8	0.1%
Vegetables		1	0.0%
W		7	0.1%
X		9	0.1%
Y		6	0.1%
YAMS PLOT		2	0.0%
YOO		1	0.0%
Yam		4	0.1%
Yams		2	0.0%
Young Cassava plot		1	0.0%
Z		11	0.1%
a		162	2.1%
abu1		1	0.0%
abu2		1	0.0%
abua		1	0.0%
abua1		1	0.0%
abutia		1	0.0%
aku		1	0.0%
akua		3	0.0%
akutia		2	0.0%
angu		1	0.0%
atooke		1	0.0%
avia		1	0.0%
b		139	1.8%
b3ans		2	0.0%
b\n		1	0.0%
ban		3	0.0%
ban.beans.cass		1	0.0%
ban.coffee.cassava		1	0.0%
bana.b3ans		1	0.0%
bana.coff.bean.ma		1	0.0%
bana.coffe.beans		1	0.0%
bana.coffee.beans		1	0.0%
bana.coffee.cass		1	0.0%
banan mix		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
banan.b3ans		1	0.0%
banan.b3ans.cass		1	0.0%
banan.beans		2	0.0%
banan.beans.cass		2	0.0%
banan.coffee		4	0.1%
banan.coffee.cass		1	0.0%
banana		120	1.5%
banana and bean plot		1	0.0%
banana and beans plot		1	0.0%
banana beer		2	0.0%
banana bogoya		1	0.0%
banana coffee and beans plot		1	0.0%
banana food and banana sweet plot		1	0.0%
banana plot		2	0.0%
banana.b3ans		3	0.0%
banana.beans		5	0.1%
banana.beans.cass		1	0.0%
banana.beans.cass		1	0.0%
banana.beans.coff		1	0.0%
banana.beans.coff		1	0.0%
banana.cass		1	0.0%
banana.cassav		1	0.0%
banana.cassava		1	0.0%
banana.coffee		7	0.1%
banana.ma8z3		1	0.0%
banana.mix		1	0.0%
banana.yams		1	0.0%
bananab3ans		3	0.0%
bananabeans		6	0.1%
bananabeansmaizi		1	0.0%
bananabeanspotat		1	0.0%
bananabeer		1	0.0%
bananacassava		1	0.0%
bananacassavabea		1	0.0%
bananacoffee		1	0.0%
bananacoffeebean		1	0.0%
bananamaize		1	0.0%
bananan		1	0.0%
bananas		2	0.0%
banda		2	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
banna.bean.maize		1	0.0%
be		1	0.0%
bea		1	0.0%
bean		44	0.6%
bean.maize		1	0.0%
beans		128	1.6%
beans and cassava plot		1	0.0%
beans plot		17	0.2%
beans plot and sweet potato plot		1	0.0%
beans.banana.mai:		1	0.0%
beans.cass		1	0.0%
beans.cassav		1	0.0%
beans.cassava		1	0.0%
beans.irish		1	0.0%
beans.maize		10	0.1%
beans.peas		1	0.0%
beansbanana		1	0.0%
beansmaizxe		1	0.0%
benas		1	0.0%
bijja		21	0.3%
bilinganya plot		1	0.0%
biny		1	0.0%
binye		9	0.1%
bumo		1	0.0%
bumonde		2	0.0%
c		112	1.4%
cabbage		4	0.1%
cabbages		1	0.0%
cane		1	0.0%
cas		14	0.2%
cas plot		1	0.0%
cas1		1	0.0%
cas2		1	0.0%
casaava		1	0.0%
casava		3	0.0%
casbean		3	0.0%
casg		1	0.0%
casgnut		1	0.0%
casim		1	0.0%
casm		1	0.0%
casmaiz		2	0.0%
casmaz		2	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
caspeas		1	0.0%
cass		29	0.4%
cassa		4	0.1%
cassav		2	0.0%
cassava		240	3.1%
cassava beans		2	0.0%
cassava maize		3	0.0%
cassava plot		21	0.3%
cassava plot young		1	0.0%
cassava young		1	0.0%
cassava, beans and maize plot		1	0.0%
cassava.coffee		1	0.0%
cassava.irish		1	0.0%
cassava2		2	0.0%
cassavab3ans		1	0.0%
cassavacoffee		1	0.0%
cassi1		1	0.0%
cassim2		1	0.0%
casv		12	0.2%
casv 13		1	0.0%
casv bean		1	0.0%
casv beans		1	0.0%
casv plot		3	0.0%
casv simsim plot		1	0.0%
casv1		2	0.0%
casv13 plot		1	0.0%
casv14		1	0.0%
casv2		3	0.0%
casvb		1	0.0%
casvsim		2	0.0%
cattle grazing		1	0.0%
cav gnut plot		1	0.0%
cavs may		1	0.0%
cof		1	0.0%
coff		1	0.0%
coffe		3	0.0%
coffee		67	0.9%
coffee and banana plot		1	0.0%
coffee arabic		2	0.0%
coffee beans		1	0.0%
coffee matooke beans		2	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
coffee plot		2	0.0%
coffee robusta		1	0.0%
coffee.arabic		1	0.0%
coffee.cassava		1	0.0%
coffeebanana		1	0.0%
coffeem		1	0.0%
cot		1	0.0%
cotton		8	0.1%
cotton plot		5	0.1%
cow peas		1	0.0%
cow peas plot		1	0.0%
cowpeas		2	0.0%
cssava		1	0.0%
d		60	0.8%
e		28	0.4%
ecoroko		1	0.0%
eggplant		1	0.0%
eggplants		2	0.0%
f		21	0.3%
falllo		1	0.0%
fallo		22	0.3%
fallow		9	0.1%
farm		1	0.0%
fied peas A		1	0.0%
field peas		2	0.0%
field peas B		1	0.0%
food		10	0.1%
g		18	0.2%
g nut		1	0.0%
g.nuts		8	0.1%
g.nuts and oranges plot		1	0.0%
g.nuts plot		1	0.0%
geria		1	0.0%
givenaway		1	0.0%
gnat		1	0.0%
gnatcas		1	0.0%
gnatmaz		1	0.0%
gnut		26	0.3%
gnut plot		2	0.0%
gnutb		1	0.0%
gnuts		39	0.5%
gnuts plot		2	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
green peas garden		1	0.0%
grond nuts		1	0.0%
ground nuts		1	0.0%
ground nuts plot		1	0.0%
groundnut		1	0.0%
groundnuts		2	0.0%
h		4	0.1%
hom		1	0.0%
hom plot		1	0.0%
home		1	0.0%
home plot		1	0.0%
imare plot		1	0.0%
irish		46	0.6%
irish potatoes		7	0.1%
irishbeans		1	0.0%
irishpotato		2	0.0%
irishpotatoes		6	0.1%
jack fruit		2	0.0%
k		1	0.0%
kamu		1	0.0%
kas		2	0.0%
kasoli		1	0.0%
kasooi		2	0.0%
kasooli		23	0.3%
kisenyi plot		1	0.0%
lent out		1	0.0%
llumonde		1	0.0%
lumo		9	0.1%
lumode		1	0.0%
lumond		1	0.0%
lumonde		19	0.2%
lusuku		6	0.1%
luumo		1	0.0%
m		43	0.6%
m8l13tmaizesorgh		1	0.0%
ma		2	0.0%
ma8z3b3ans		1	0.0%
mai		1	0.0%
maiz		6	0.1%
maiz plot		1	0.0%
maiz simsim plot		1	0.0%
maiz.bean		1	0.0%
maize		121	1.6%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
maize beans		1	0.0%
maize and beans		1	0.0%
maize and beans plot		2	0.0%
maize and millet garden		1	0.0%
maize and millet plot		1	0.0%
maize beans		9	0.1%
maize cassava		1	0.0%
maize garden		2	0.0%
maize irish		1	0.0%
maize plot		7	0.1%
maize soya beans		3	0.0%
maize, beans and cassava plot		1	0.0%
maize.beans		5	0.1%
maize.beans.irish		1	0.0%
maizebeans		2	0.0%
maku		1	0.0%
mangoes		1	0.0%
mato		1	0.0%
matooke		126	1.6%
matooke and coffee plot		1	0.0%
matooke and beans plot		4	0.1%
matooke and bogoya plot		1	0.0%
matooke and coffee plot		9	0.1%
matooke and yam plot		1	0.0%
matooke beans		8	0.1%
matooke beer		1	0.0%
matooke cassava		1	0.0%
matooke coffee		7	0.1%
matooke coffee beans		2	0.0%
matooke coffee soya cowpeas		1	0.0%
matooke coffee tomatoes		1	0.0%
matooke plot		13	0.2%
matooke, cassava plot		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
matooke, cocoyam plot		1	0.0%
matooke, coffee and beans plot		1	0.0%
matooke/coffee		1	0.0%
matooke		1	0.0%
mayuni		1	0.0%
millet plot		2	0.0%
millet		99	1.3%
millet plot		4	0.1%
millet.cassava		3	0.0%
millet.maize		1	0.0%
millet.sorgh		1	0.0%
mixed		2	0.0%
mixed plot		5	0.1%
muogo		1	0.0%
muwemba		1	0.0%
muwog		2	0.0%
muwogo		10	0.1%
muwoo		1	0.0%
mwani		2	0.0%
mwany		2	0.0%
mwanyi		11	0.1%
mwog		1	0.0%
mwogo		1	0.0%
non cultivated parcel		1	0.0%
norh plot		1	0.0%
nut		7	0.1%
nuts		1	0.0%
oions		1	0.0%
okra		1	0.0%
olaa		1	0.0%
old cassava		1	0.0%
one		1	0.0%
onion		5	0.1%
onions		9	0.1%
oranges		2	0.0%
osu		1	0.0%
p		18	0.2%
paco 1		1	0.0%
paco 2		1	0.0%
paco A		1	0.0%
paco B		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
paco tung malo		1	0.0%
passion fruit		1	0.0%
passion fruits		1	0.0%
passionfruits		1	0.0%
peas		13	0.2%
peas plot		1	0.0%
pigeon		1	0.0%
pigeon peas		2	0.0%
pin		2	0.0%
plain		1	0.0%
plot banana		1	0.0%
plot fallow		1	0.0%
plot potatoes		1	0.0%
plot tomatoes		1	0.0%
pota		4	0.1%
potaioes		1	0.0%
potat		1	0.0%
potato		42	0.5%
potato plot		1	0.0%
potatoe		1	0.0%
potatoes		36	0.5%
potatoes plot		3	0.0%
potatoexs		1	0.0%
pots		1	0.0%
pta		1	0.0%
pumpkins		1	0.0%
q		1	0.0%
r		7	0.1%
rent adropia		1	0.0%
rent enyia		1	0.0%
rentl		2	0.0%
rent3		1	0.0%
rented		1	0.0%
rented out		1	0.0%
rice		7	0.1%
rish.maize		1	0.0%
s		20	0.3%
s.cane		1	0.0%
s.otatoes		1	0.0%
s.potatoes		25	0.3%
s.pots		3	0.0%
scane		1	0.0%
sim		5	0.1%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
sim sim plot		1	0.0%
simcas		1	0.0%
sims		1	0.0%
simsim		34	0.4%
simsim plot		2	0.0%
simz		2	0.0%
smsm		1	0.0%
sogm		6	0.1%
sorg		3	0.0%
sorgh		1	0.0%
sorghum		55	0.7%
sorghum garden		2	0.0%
sorghum plot		5	0.1%
sorgum		2	0.0%
sorhum		1	0.0%
souh plot		1	0.0%
soya		2	0.0%
soya bean		1	0.0%
soya beans		4	0.1%
spotatoes		15	0.2%
sugar		3	0.0%
sugar cane		3	0.0%
sugar cane garden		1	0.0%
sugarcane		2	0.0%
sugarcanes		1	0.0%
sukuma		1	0.0%
sweat		8	0.1%
sweat potatoes		1	0.0%
sweatpotaatoes		1	0.0%
sweatpotato		3	0.0%
sweatpotatoes		15	0.2%
sweerpotaatoes		1	0.0%
sweet Potatoes		1	0.0%
sweet potato		1	0.0%
sweet potato plot		6	0.1%
sweet potatoes		17	0.2%
sweetpoatoes		1	0.0%
sweetpotaoes		1	0.0%
sweetpotates		1	0.0%
sweetpotato		1	0.0%
sweetpotato plot		1	0.0%
sweetpotatoes		27	0.3%
sweetpotatoes		1	0.0%

File : AGSEC3A

a3aq3: A3aq3:parcel_name

Value	Label	Cases	Percentage
swt		2	0.0%
swtpotato		4	0.1%
t		7	0.1%
tea		1	0.0%
tobacco		1	0.0%
tom		1	0.0%
tomato		3	0.0%
tomatoes		9	0.1%
tooke		2	0.0%
towards borehole		1	0.0%
vocado		1	0.0%
w		1	0.0%
wheat		4	0.1%
y		3	0.0%
yam		1	0.0%
yams		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.

a3aq3_1: Plot_resp: record member of household who is the respondent for each plot.

Information	[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=7785 /-] [Invalid=2 /-]

a3aq3_2: A3aq1a: were the decisions concerning the timing of cropping activities, crop ch

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7787 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Single decision maker	3433	44.1%
2	Multiple decision makers	4354	55.9%

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.

a3aq3_3: A3aq1b: who was the primary decision maker on the [a3aq3] plot during 2nd croppi

Information	[Type= continuous] [Format=numeric] [Range= 102001-43004001] [Missing=*]
Statistics [NW/ W]	[Valid=3429 /-] [Invalid=4358 /-]

a3aq3_4a: A3aq1c: who were the decision makers on the [a3aq3] plot during 2nd cropping sea

Information	[Type= continuous] [Format=numeric] [Range= 2110001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=4353 /-] [Invalid=3434 /-]

a3aq3_4b: A3aq1d: record second household member who was a decision maker on the [a3aq3] p


Information	[Type= continuous] [Format=numeric] [Range= 2110002-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=4344 /-] [Invalid=3443 /-]

a3aq3a: A3aq3a:was the parcel burned in preparation for planting?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7786 /-] [Invalid=1 /-]

File : AGSEC3A



a3aq3a: A3aq3a:was the parcel burned in preparation for planting?

Value	Label	Cases	Percentage
1	Yes	311	 4.0%
2	No	7475	 96.0%
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.

a3aq4: A3aq4:did you use any organic fertilizer on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7785 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	262	 3.4%
2	No	7523	 96.6%
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.

a3aq5: A3aq5:what was the quantity used?

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*]
Statistics [NW/ W]	[Valid=262 /-] [Invalid=7525 /-]

a3aq6: A3aq6:was any of this purchased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=261 /-] [Invalid=7526 /-]

Value	Label	Cases	Percentage
1	Yes	38	 14.6%
2	No	223	 85.4%
Sysmiss		7526	

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

a3aq7: A3aq7:how much was purchased?




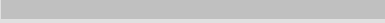


Information	[Type= continuous] [Format=numeric] [Range= 5-50000] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=7749 /-]

a3aq8: A3aq8:what was the value of the purchase?

Information	[Type= continuous] [Format=numeric] [Range= 5000-3500000] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=7749 /-]

a3aq9: A3aq9:where did you buy most of it from?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=7749 /-]

Value	Label	Cases	Percentage
1	Government/LC	1	 2.6%
2	Private Trader in Local Market/Village	2	 5.3%
3	Private Trader in District Market	4	 10.5%
4	Fellow Farmer	21	 55.3%
5	Neighbour/Relative	9	 23.7%
6	Other (Specify)	1	 2.6%

File : AGSEC3A

a3aq9: A3aq9:where did you buy most of it from?

Value	Label	Cases	Percentage
Sysmiss		7749	

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

a3aq12: A3aq12:what was the main source of organic fertilizer used on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=223 /-] [Invalid=7564 /-]

Value	Label	Cases	Percentage
1	Own Livestock	196	87.9%
2	Own crop residues	15	6.7%
3	Other (specify)	12	5.4%
Sysmiss		7564	

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

a3aq13: A3aq13:did you use any inorganic/ chemical fertilizer on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7786 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	117	1.5%
2	No	7669	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.

a3aq14: What type was used?a3aq14:what type was used?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=7672 /-]

Value	Label	Cases	Percentage
1	Nitrate	18	15.7%
2	Phosphate	22	19.1%
3	Potash	7	6.1%
4	Mixed	68	59.1%
Sysmiss		7672	

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

a3aq15: A3aq15:what was the quantity used?

Information	[Type= continuous] [Format=numeric] [Range= 0.0099999977648258-150] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=7672 /-]

a3aq16: A3aq16:was any of this purchased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=7672 /-]

Value	Label	Cases	Percentage
1	Yes	111	96.5%
2	No	4	3.5%
Sysmiss		7672	

Warning: 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 : AGSEC3A

a3aq17: A3aq17:how much was purchased?

Information	[Type= continuous] [Format=numeric] [Range= 0.00999999977648258-150] [Missing=*]
Statistics [NW/ W]	[Valid=111 -/] [Invalid=7676 -/]

a3aq18: A3aq18:what was the value of the purchases?

Information	[Type= continuous] [Format=numeric] [Range= 1500-300000] [Missing=*]
Statistics [NW/ W]	[Valid=111 -/] [Invalid=7676 -/]

a3aq19: A3aq19:where did you buy most of it?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=111 -/] [Invalid=7676 -/]

Value	Label	Cases	Percentage
1	Government/LC	0	
2	Private Trader in Local Market/Village	57	<div></div> 51.4%
3	Private Trader in District Market	47	<div></div> 42.3%
4	Fellow Farmer	0	
5	Neighbour/Relative	1	<div></div> 0.9%
6	Other (Specify)	6	<div></div> 5.4%
Sysmiss		7676	

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

a3aq22: A3aq22:did you use any pesticides on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7783 -/] [Invalid=4 -/]

Value	Label	Cases	Percentage
1	Yes	307	<div></div> 3.9%
2	No	7476	<div></div> 96.1%
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.

a3aq23: A3aq23:what type was used?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=304 -/] [Invalid=7483 -/]

Value	Label	Cases	Percentage
1	Insecticides	155	<div></div> 51.0%
2	Miticides/Acaricides	17	<div></div> 5.6%
3	Fungicides	13	<div></div> 4.3%
4	Growth regulators and harvest aids	82	<div></div> 27.0%
5	Rodenticides	2	<div></div> 0.7%
6	Nematicides/molluscicides	1	<div></div> 0.3%
96	Other (Specify)	34	<div></div> 11.2%
Sysmiss		7483	

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

a3aq24b: A3aq24b:how much quantity was used?

Information	[Type= continuous] [Format=numeric] [Range= 0.025000000372529-100] [Missing=*]
Statistics [NW/ W]	[Valid=304 -/] [Invalid=7483 -/]

File : AGSEC3A

a3aq24a: A3aq24a:what was the quantity used?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=304 /-] [Invalid=7483 /-]

Value	Label	Cases	Percentage
1	Kilograms	31	10.2%
2	Litres	273	89.8%
Sysmiss		7483	

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

a3aq25: A3aq25:was any of this purchased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=304 /-] [Invalid=7483 /-]

Value	Label	Cases	Percentage
1	Yes	295	97.0%
2	No	9	3.0%
Sysmiss		7483	

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

a3aq26: A3aq26:what quantity was purchased?

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=295 /-] [Invalid=7492 /-]

a3aq27: A3aq27:what was the value of the purchase?

Information	[Type= continuous] [Format=numeric] [Range= 1000-500000] [Missing=*]
Statistics [NW/ W]	[Valid=295 /-] [Invalid=7492 /-]

a3aq28: A3aq28: where did you buy most of it?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=295 /-] [Invalid=7492 /-]

Value	Label	Cases	Percentage
1	Government/LC	0	
2	Private Trader in Local Market/Village	187	63.4%
3	Private Trader in District Market	99	33.6%
4	Fellow Farmer	2	0.7%
5	Neighbour/Relative	0	
6	Other (Specify)	7	2.4%
Sysmiss		7492	

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

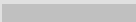
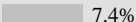








a3aq33: A3aq33:how many household members worked on this plot during the second season o

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=7787 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		408	5.2%
1		1543	19.8%
2		2753	35.4%
3		1258	16.2%

File : AGSEC3A

a3aq33: A3aq33:how many household members worked on this plot during the second season o

Value	Label	Cases	Percentage
4		971	 12.5%
5		579	 7.4%
6		166	 2.1%
7		58	 0.7%
8		31	 0.4%
9		7	 0.1%
10		5	 0.1%
11		3	 0.0%
12		4	 0.1%
15		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.

a3aq33a: A3aq33a:which members of the household worked on this plot?

Information	[Type= continuous] [Format=numeric] [Range= 102001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=7368 /-] [Invalid=419 /-]

a3aq33b: A3aq33b:which members of the household worked on this plot-second member

Information	[Type= continuous] [Format=numeric] [Range= 2310002-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=5819 /-] [Invalid=1968 /-]

a3aq33c: A3aq33c:which members of the household worked on this plot-third member?

Information	[Type= continuous] [Format=numeric] [Range= 2711015-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=3067 /-] [Invalid=4720 /-]

a3aq33d: A3aq33d:which members of the household worked on this plot-fourth member?

Information	[Type= continuous] [Format=numeric] [Range= 2711016-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1817 /-] [Invalid=5970 /-]

a3aq33e: A3aq33e:which members of the household worked on this plot-fifth member?

Information	[Type= continuous] [Format=numeric] [Range= 2711018-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=849 /-] [Invalid=6938 /-]

a3aq33a_1: A3aq33a_1:for this plot how many days did they work?

Information	[Type= continuous] [Format=numeric] [Range= 1-130] [Missing=*]
Statistics [NW/ W]	[Valid=7368 /-] [Invalid=419 /-]

a3aq33b_1: A3aq33b_1:for this plot how many days did they work?-second member

Information	[Type= continuous] [Format=numeric] [Range= 1-120] [Missing=*]
Statistics [NW/ W]	[Valid=5826 /-] [Invalid=1961 /-]

a3aq33c_1: A3aq33c_1:for this plot how many days did they work?-third member

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=3075 /-] [Invalid=4712 /-]

a3aq33d_1: A3aq33d_1:for this plot how many days did they work?-forth member

Information	[Type= continuous] [Format=numeric] [Range= 1-64] [Missing=*]
Statistics [NW/ W]	[Valid=1818 /-] [Invalid=5969 /-]

File : AGSEC3A

a3aq33e_1: A3aq33e_1:for this plot how many days did they work?-fifth member

Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]
Statistics [NW/ W]	[Valid=850 /-] [Invalid=6937 /-]

a3aq34: A3aq34:did you hire any labour to work on this plot during the second season of

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7785 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	1850	<div>23.8%</div>
2	No	5935	<div>76.2%</div>
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.

a3aq35a: A3aq35a:for this plot how many days did you hire in?-men

Information	[Type= continuous] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=1847 /-] [Invalid=5940 /-]

a3aq35b: A3aq35b:for this plot how many days did you hire in?

Information	[Type= continuous] [Format=numeric] [Range= 0-85] [Missing=*]
Statistics [NW/ W]	[Valid=1847 /-] [Invalid=5940 /-]

a3aq35c: A3aq35c:for this plot how many days did you hire in?

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=1847 /-] [Invalid=5940 /-]

a3aq36: A3bq36:how much did you pay including the value in-kind payments for these days

Information	[Type= continuous] [Format=numeric] [Range= 0-2067000] [Missing=*]
Statistics [NW/ W]	[Valid=1847 /-] [Invalid=5940 /-]

hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7787 /-] [Invalid=0 /-]

File : AGSEC3A_1

HHID

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

Statistics [NW/ W] [Valid=2694 /-] [Invalid=0 /-]

A3AQ45: **INTERVIEWER: According to your discussions with the farmer, how**

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=2442 /-] [Invalid=252 /-]

Value	Label	Cases	Percentage
1		1318	54.0%
2		720	29.5%
3		284	11.6%
4		85	3.5%
5		22	0.9%
6		10	0.4%
7		3	0.1%
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.

File : AGSEC3B			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6792 +/-] [Invalid=0 +/-]		
# hh_agric			
Information	[Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=6792 +/-] [Invalid=0 +/-]		
# parcelID: Record parcel to which plot belongs			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=6792 +/-] [Invalid=0 +/-]		
Value	Label	Cases	Percentage
1		4025	<div><div></div></div> 59.3%
2		1678	<div><div></div></div> 24.7%
3		719	<div><div></div></div> 10.6%
4		241	<div><div></div></div> 3.5%
5		95	<div><div></div></div> 1.4%
6		23	<div><div></div></div> 0.3%
7		9	<div><div></div></div> 0.1%
8		1	<div><div></div></div> 0.0%
10		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.			
# plotID: Aplot2			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=6792 +/-] [Invalid=0 +/-]		
Value	Label	Cases	Percentage
1		2212	<div><div></div></div> 32.6%
2		1809	<div><div></div></div> 26.6%
3		1265	<div><div></div></div> 18.6%
4		750	<div><div></div></div> 11.0%
5		416	<div><div></div></div> 6.1%
6		192	<div><div></div></div> 2.8%
7		84	<div><div></div></div> 1.2%
8		38	<div><div></div></div> 0.6%
9		17	<div><div></div></div> 0.3%
10		7	<div><div></div></div> 0.1%
11		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.			
# a3bq3: A3bq3:parcel name			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6792 +/-] [Invalid=0 +/-]		
Value	Label	Cases	Percentage
1		9	<div><div></div></div> 0.1%
2		8	<div><div></div></div> 0.1%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
3		7	0.1%
4		3	0.0%
5		1	0.0%
A		253	3.7%
ADWILA		1	0.0%
AKUTI		1	0.0%
ALUT		1	0.0%
AWEKENI		1	0.0%
Abongo coo		1	0.0%
Abongocoo		1	0.0%
Acaketekulu cassava+beans		1	0.0%
Acaketekulu gnuts		1	0.0%
Acaketekulu peas+soya		1	0.0%
Adak		1	0.0%
Agilo peas		1	0.0%
Agilo sroghum		1	0.0%
Akaidebe		1	0.0%
Alowo's		1	0.0%
Alyec beans		1	0.0%
Alyec soya		1	0.0%
Alyec sunflower		1	0.0%
Amagolo's		1	0.0%
Amai		1	0.0%
Amaido		1	0.0%
Anaka Rice		1	0.0%
Atuwa's		1	0.0%
Awang Peas		1	0.0%
Awang beans +maize		1	0.0%
Awang cassava		1	0.0%
Awang gnuts		1	0.0%
Aweilut		1	0.0%
B		219	3.2%
BANANA		20	0.3%
BANANA AND COFFEE PLOT		2	0.0%
BANANA COFFEE AND BEANS PLOT		1	0.0%
BANANA PLOT		1	0.0%
BEANS		28	0.4%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
BEANS +CASSAVA		1	0.0%
BEANS AND MAIZE PLOT		1	0.0%
BEANS PLOT		2	0.0%
BEANS/ CASSAVA/ MAIZE		1	0.0%
BEANS/MAIE		1	0.0%
BEANS/MAIZE		1	0.0%
BEAS		1	0.0%
BENAS		1	0.0%
BULL RASH		1	0.0%
BULLRUSH		1	0.0%
Banan food		1	0.0%
Banana		317	4.7%
Banana Coffee Beans		1	0.0%
Banana Food		3	0.0%
Banana Sweet		1	0.0%
Banana and beans plot		1	0.0%
Banana and bogoya plot		1	0.0%
Banana beans		1	0.0%
Banana beer		1	0.0%
Banana coffee beans		1	0.0%
Banana food		54	0.8%
Banana food 1		1	0.0%
Banana food 2		1	0.0%
Banana food 3		1	0.0%
Banana plot		1	0.0%
Banana&Beans		1	0.0%
Banana&Coffee		1	0.0%
Banana, beans, cassava		1	0.0%
Banana,Beans&Pe		1	0.0%
Banana2		1	0.0%
Bananacoffee		1	0.0%
Bananana and beans plot		1	0.0%
Bananas		8	0.1%
Banancoffee		1	0.0%
Bar D peas		1	0.0%
Bar A beans		1	0.0%
Bar C soya		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Barley		1	0.0%
Beans		1	0.0%
Bean		6	0.1%
Beans		304	4.5%
Beans 1		3	0.0%
Beans 2		9	0.1%
Beans 3		2	0.0%
Beans G.nuts		1	0.0%
Beans II		4	0.1%
Beans and cassava plot		1	0.0%
Beans plot		4	0.1%
Beans&Maize		1	0.0%
Beans&Sorghum		1	0.0%
Beans-near house		1	0.0%
Beans2		1	0.0%
BeansMaizeCassa		1	0.0%
Beeans		1	0.0%
Bijja		1	0.0%
Bitooke		2	0.0%
Bukabaale		1	0.0%
Bung		2	0.0%
Bung soya		1	0.0%
Bunga		1	0.0%
BÃnanÃs		1	0.0%
C		164	2.4%
CABBAGE PLOT		1	0.0%
CASSAAVA PLOT		1	0.0%
CASSAVA		36	0.5%
CASSAVA MAIZE G.NUTS		1	0.0%
CASSAVA AND MATOOKE PLOT		1	0.0%
CASSAVA BEANS		1	0.0%
CASSAVA PLOT		8	0.1%
CASSAVA PLOTS		1	0.0%
CASSAVA, BEANS AND MAIZE PLOT		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
CASSAVA/ GROUNDNUTS/ MAIZE		1	0.0%
CASSAVA/ MAIZE		1	0.0%
CASSAVA/ MAIZE GROUNDNUTS		1	0.0%
COFFE		1	0.0%
COFFEE		7	0.1%
COFFEE AND BANANA FOOD		1	0.0%
Cabbage		11	0.2%
Cabbage matooke maize		1	0.0%
Cassaa		1	0.0%
Cassava		262	3.9%
Cassava 1		9	0.1%
Cassava 2		13	0.2%
Cassava 3		5	0.1%
Cassava Beans		1	0.0%
Cassava G.nuts		1	0.0%
Cassava G.nuts Maize		1	0.0%
Cassava Maize		1	0.0%
Cassava beans		1	0.0%
Cassava cow peas		2	0.0%
Cassava maize		2	0.0%
Cassava plot		4	0.1%
Cassava-New		1	0.0%
Cassava-new		10	0.1%
Cassava-old		6	0.1%
Cassava1		2	0.0%
Cassava2		1	0.0%
Cassva 2		1	0.0%
Coffee		88	1.3%
Coffee 2		1	0.0%
Coffee Beans		1	0.0%
Coffee and matooke,Beans		1	0.0%
Coffee beans		1	0.0%
Coffee matooke		3	0.0%
Coffee matooke Beans		2	0.0%
Coffee matooke beans		5	0.1%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Coffee, matooke, beans		1	0.0%
Cotton		8	0.1%
Cotton plot		1	0.0%
Cow peas		2	0.0%
Cowpeas		1	0.0%
D		119	1.8%
DALIA		1	0.0%
DIYO		1	0.0%
Dago beans		1	0.0%
Dago cassava		2	0.0%
Dago cassava +gnuts		1	0.0%
Dog kulu cassava		1	0.0%
Dog yoo		1	0.0%
E		74	1.1%
EGG PLANTS		1	0.0%
Egg plant		1	0.0%
Egg plants		1	0.0%
F		38	0.6%
FIELD PEAS		4	0.1%
FINER MILLET		1	0.0%
FINGER MILLET		18	0.3%
FINGER MILLET/ MAIZE		1	0.0%
FINGER MILLET/ MAIZE/ SORGHUM		1	0.0%
FINGER MILLET/ SORGHUM		1	0.0%
FINGR MILET		1	0.0%
FOOTPATH		1	0.0%
Fallow		34	0.5%
Fallpw		1	0.0%
Field peas		4	0.1%
Finger millet		4	0.1%
Food		1	0.0%
G		31	0.5%
G'NUT PLOT		2	0.0%
G'nut		4	0.1%
G'nut plot		2	0.0%
G,nuts		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
G. nuts		1	0.0%
G.NUTS		2	0.0%
G.NUTS PLOT		1	0.0%
G.nut		6	0.1%
G.nuts		50	0.7%
G.nuts Maize		1	0.0%
G.nuts maize		2	0.0%
G.nuts plot		1	0.0%
GANG BATI		1	0.0%
GNUTS		5	0.1%
GROUNDNUTS		31	0.5%
GROUNDNUTS PLOT		1	0.0%
GROUNDNUTS/ CASSAVA		1	0.0%
GROUNDNUTS/ MAIZE		3	0.0%
GROUNDNUTS/ MAIZE/ CASSAVA		1	0.0%
GROUNDNUTS/ SORGHUM		1	0.0%
GROUNDUTS		1	0.0%
GUDU		1	0.0%
Gang		3	0.0%
Gang cassava		1	0.0%
Gang maize		1	0.0%
Gang millet		1	0.0%
Gang sweet potatoes		1	0.0%
Ginger		1	0.0%
Given out		1	0.0%
Gniuts		1	0.0%
Gnuts		39	0.6%
GnutsMaize		1	0.0%
Goundnuts		1	0.0%
Green grams		1	0.0%
Green pepper		1	0.0%
Ground nuts		2	0.0%
Groundnuts		50	0.7%
Groundnuts&Mai:		1	0.0%
Groundnuts-2		1	0.0%
Gudu A		1	0.0%
H		21	0.3%
HINGER MILLET		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
I		5	0.1%
IRISH		4	0.1%
Irish		14	0.2%
Irish Potatoes		1	0.0%
Irish potato		6	0.1%
Irish potatoes		7	0.1%
Irish potatoes 1		1	0.0%
Irish potatos		1	0.0%
IrishPotatoes		1	0.0%
Irishotato		1	0.0%
Irishpotato		16	0.2%
Irishpotatoes		7	0.1%
Ivan's		1	0.0%
J		5	0.1%
K		6	0.1%
KAL		1	0.0%
Kasooli		1	0.0%
Kidopo simsim		1	0.0%
Kidopo gnuts		1	0.0%
Koro cassava		1	0.0%
Koro maize		1	0.0%
Kulu		1	0.0%
L		2	0.0%
LAK GUDU		1	0.0%
LWALA		2	0.0%
LWALA SUNFLOWER		1	0.0%
Lemo		1	0.0%
Lent out		1	0.0%
Lower		1	0.0%
Lumonde		1	0.0%
Lusuku		3	0.0%
Lwala A		1	0.0%
Lwala B		1	0.0%
Lwala C		1	0.0%
M		12	0.2%
M.A		1	0.0%
MAB		1	0.0%
MAIE/ SORGHUM		2	0.0%
MAIZE		26	0.4%
MAIZE BEANS		1	0.0%
MAIZE AND BEANS		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
MAIZE AND BEANS PLOT		2	0.0%
MAIZE AND G.NUTS PLOT		2	0.0%
MAIZE BEANS		1	0.0%
MAIZE PLOT		6	0.1%
MAIZE/ SUNFLOWER		1	0.0%
MAIZE/ BEEANS/ MATOKE		1	0.0%
MAIZE/ SORGHUM		1	0.0%
MAIZE/ SUNFLOWER		1	0.0%
MALO		2	0.0%
MATOOKE		1	0.0%
MATOOKE AND BEANS PLOT		1	0.0%
MATOOKE AND COFFEE PLOT		2	0.0%
MATOOKE MAIZE		1	0.0%
MATOOKE PLOT		2	0.0%
MATOOKE, COFFEE AND BEANS PLOT		1	0.0%
MATOOKE, COFFEE,GINGER AND CASSAVA PLOT		1	0.0%
MILLET		1	0.0%
MILLET AND CASSAVA PLOT		1	0.0%
MILLET MAIZE		1	0.0%
MOGO		1	0.0%
Maize		258	3.8%
Maize Beans		1	0.0%
Maize beans		1	0.0%
Maize 2		4	0.1%
Maize Beans		10	0.1%
Maize Cassava		1	0.0%
Maize G.nuts		2	0.0%
Maize beans		14	0.2%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Maize cassava		1	0.0%
Maize g.nuts		1	0.0%
Maize soya		2	0.0%
Maize&beans		1	0.0%
Maize2		1	0.0%
Malo		2	0.0%
Malo A		1	0.0%
Malo B		1	0.0%
Malo maize		1	0.0%
Malo sweetpotatoes		1	0.0%
Matooke maize		1	0.0%
Matooke		43	0.6%
Matooke beans		1	0.0%
Matooke beans maize coffee		1	0.0%
Matooke Beans		5	0.1%
Matooke Beans Yams Maize		1	0.0%
Matooke Coffee		4	0.1%
Matooke Coffee Beans		4	0.1%
Matooke Coffee Beans Maize		1	0.0%
Matooke Coffee G.nuts		1	0.0%
Matooke Coffee Yams		1	0.0%
Matooke Coffee beans		1	0.0%
Matooke Maize		1	0.0%
Matooke and Cassava plot		1	0.0%
Matooke and beans		1	0.0%
Matooke and beans plot		1	0.0%
Matooke and coffee plot		3	0.0%
Matooke avacado Beans		1	0.0%
Matooke beans		3	0.0%
Matooke beans g.nuts		1	0.0%
Matooke coffee		4	0.1%
Matooke coffee Beans		1	0.0%
Matooke maize		2	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Matooke plot		1	0.0%
Matooke, beans and maize plot		1	0.0%
Miaze		1	0.0%
Millet		48	0.7%
Millet maize		1	0.0%
Millet plot		1	0.0%
Mukade's		1	0.0%
Musa		1	0.0%
Muwemba		1	0.0%
Mwani		1	0.0%
Mwanyi		1	0.0%
Mãize		1	0.0%
N		3	0.0%
Nakati		1	0.0%
O		2	0.0%
OBUA		1	0.0%
OGWAL		1	0.0%
OLD CASSAVA		1	0.0%
ORANGES		1	0.0%
ORANGES/ SORGHUMPEAC		1	0.0%
Ocen Rachid		1	0.0%
Okunyo		1	0.0%
One		1	0.0%
Onions		5	0.1%
Opuk A		1	0.0%
Opuk B		1	0.0%
Opuk cassava		1	0.0%
Oranges		3	0.0%
P		10	0.1%
PACO		6	0.1%
PACO 1 BEANS		1	0.0%
PACO A		1	0.0%
PACO A BEANS		1	0.0%
PACO B		1	0.0%
PACO B PEAS		1	0.0%
PACO BEANS		4	0.1%
PACO C MAIZE		1	0.0%
PACO CASSAVA		4	0.1%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
PACO CASSAVA +GNUTS		1	0.0%
PACO GNUTS		1	0.0%
PACO MAIZE		1	0.0%
PACO MILLET		2	0.0%
PACO PEAS		2	0.0%
PACO PEAS +MILLET		1	0.0%
PACO SIMSIM		1	0.0%
PACO SOYA		1	0.0%
PACO SWEETPOTATO		1	0.0%
PACO cassava		1	0.0%
PACO gnuts		1	0.0%
PACO peas		1	0.0%
PEGION PEA		1	0.0%
PINEAPPLES		1	0.0%
PINY		2	0.0%
PINY A		1	0.0%
PINY B		1	0.0%
PINY potatoes		1	0.0%
PINY soya		1	0.0%
PLOT MAIZE		1	0.0%
POTATOE PLOT		1	0.0%
POTATOES		2	0.0%
POTATOES PLOT		1	0.0%
Paco		14	0.2%
Paco C		1	0.0%
Paco A		3	0.0%
Paco A gnuts		1	0.0%
Paco B		4	0.1%
Paco B tomatoes		1	0.0%
Paco BM		1	0.0%
Paco Beans		1	0.0%
Paco C		2	0.0%
Paco C Beans		1	0.0%
Paco CASSAVA		1	0.0%
Paco CS		1	0.0%
Paco G		1	0.0%
Paco GNUTS		1	0.0%
Paco M		1	0.0%
Paco S		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Paco beans		2	0.0%
Paco beans +maize		1	0.0%
Paco cassava		3	0.0%
Paco gnuts		3	0.0%
Paco millet		1	0.0%
Paco peas		2	0.0%
Paco potatoes		1	0.0%
Paco soya		1	0.0%
Paco sunflower		1	0.0%
Paco sweet potatoes		1	0.0%
Pacp sweetpotatoes		1	0.0%
Passion fruits		2	0.0%
Peas		10	0.1%
Peas plot		1	0.0%
Pease		1	0.0%
Pigeon peas		24	0.4%
Pigon peas		2	0.0%
Pineapples		1	0.0%
Piny		3	0.0%
Piny otap beans		1	0.0%
Plot Cassava		1	0.0%
Plot Maize		1	0.0%
Plot Onions		1	0.0%
Plot Peas		2	0.0%
Poli		1	0.0%
Potato		1	0.0%
Potatoes		25	0.4%
Patoes		1	0.0%
Q		8	0.1%
R		10	0.1%
RICE		3	0.0%
ROUNDNUTS		1	0.0%
Rail		1	0.0%
Ranch		1	0.0%
Rice		33	0.5%
Rice 1		1	0.0%
Rice 2		1	0.0%
S		16	0.2%
S,CANES		1	0.0%
S.E		1	0.0%
S.P		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
S.POTATOES		7	0.1%
S.Potatoes		2	0.0%
S.potatoes		9	0.1%
S.potatatoes		1	0.0%
S.pots		23	0.3%
SIMSIIM		1	0.0%
SIMSIM PLOT		1	0.0%
SOGHUM		1	0.0%
SOGHUM/SUN FLOWR		1	0.0%
SORGHJM		1	0.0%
SORGHM		1	0.0%
SORGHUM		42	0.6%
SORGHUM PLOT		2	0.0%
SORGHUM/ MAIE/ SUNFLOWER		1	0.0%
SORGHUM/ SUNFLOWER		2	0.0%
SORGHUM/ SUNFLOWER/ AIZE		1	0.0%
SORGHUM[EAG		1	0.0%
SORHM		1	0.0%
SORHUM		1	0.0%
SOYA		1	0.0%
SPOTATOES		1	0.0%
SRGHUM		1	0.0%
SUGAR		1	0.0%
SUN FLOWER		1	0.0%
SWEET POTATO PLOT		3	0.0%
SWEET POTATOES		7	0.1%
SWEET POTATOS PLOT 1		1	0.0%
SWEET POTATOS PLOT 2		1	0.0%
SWEET POTOES		1	0.0%
SWEET POTOTOES		1	0.0%
SWEETPOTATO PLOT		2	0.0%
Simsim		14	0.2%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Soghum		1	0.0%
Sogurm		1	0.0%
Sorghum		39	0.6%
Sorghum plot		2	0.0%
Sorghurm		1	0.0%
Sorgum		2	0.0%
Sorgurm		1	0.0%
Soya		4	0.1%
Soya beans		37	0.5%
Soyabeans		1	0.0%
Sugar cane		2	0.0%
Sugarcane		9	0.1%
Sugercane		4	0.1%
Sughurm		1	0.0%
Sugrcane		1	0.0%
Sukuma		1	0.0%
Sunflower		6	0.1%
Sunlower		1	0.0%
Sweet potatoes		1	0.0%
Sweet banana		2	0.0%
Sweet potato		6	0.1%
Sweet potato plot		2	0.0%
Sweet potatoees		1	0.0%
Sweet potatoes		69	1.0%
Sweet potatoes 2		1	0.0%
Sweet potatos		4	0.1%
Sweet potatoÃ's		1	0.0%
Sweet pots		8	0.1%
Sweet.pots		2	0.0%
Sweetotato		1	0.0%
Sweetpotataoes		1	0.0%
Sweetpotato		57	0.8%
Sweetpotatoes		24	0.4%
Sweetpotatos		1	0.0%
Sweett potato		1	0.0%
Swtpotato		7	0.1%
Swtpotatoes		2	0.0%
T		4	0.1%
TE ANARA		1	0.0%
TE KWORO		1	0.0%
TE OLAM		1	0.0%
TE TUGU		1	0.0%
BEANS			

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
TE TUGU SIMSIM		1	0.0%
TE YAO		1	0.0%
TEOLAM		1	0.0%
TOMATOES		1	0.0%
TU MALO		3	0.0%
TU PINY		1	0.0%
TU PINY BEANS		1	0.0%
TU PINY CASSAVA		1	0.0%
TU PINY SIMSIM		1	0.0%
TUMALO		1	0.0%
Te Owak		1	0.0%
Te cwa		1	0.0%
Te gang		1	0.0%
Te kworo		1	0.0%
Te olam		1	0.0%
Te olm		1	0.0%
Te yao		1	0.0%
Tedwong		1	0.0%
Tegang		1	0.0%
Tobacco		2	0.0%
Tomato		1	0.0%
Tomatoes		12	0.2%
Tomatos		1	0.0%
Tori		1	0.0%
Tu malo		1	0.0%
Tu malo maize		1	0.0%
Tu malo cassava		1	0.0%
Tu piny		2	0.0%
Tumalo		2	0.0%
Tumalu		1	0.0%
Tung Olwa		1	0.0%
Tung malo		1	0.0%
Tung piny		1	0.0%
Tunga atat		1	0.0%
Tyen gar		1	0.0%
U		2	0.0%
Upper		1	0.0%
V		2	0.0%
W		4	0.1%
W!heat		1	0.0%
Watermelon		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
Wheat		6	0.1%
Wii obur		1	0.0%
X		28	0.4%
Y		15	0.2%
YOO BEANS		1	0.0%
YOO GNUTS		1	0.0%
Yam		4	0.1%
Yams		1	0.0%
Yoo		1	0.0%
Z		8	0.1%
a		171	2.5%
abongocoo		1	0.0%
abua		1	0.0%
abulea		1	0.0%
ajesia		1	0.0%
aku		1	0.0%
akutia		1	0.0%
amaido		2	0.0%
amaido 2		1	0.0%
awilo		1	0.0%
b		156	2.3%
ban		2	0.0%
banana		118	1.7%
banana , beans and coffee plot		1	0.0%
banana and beans plot		3	0.0%
banana and coffee plot		3	0.0%
banana and coffee plott		1	0.0%
banana and onion plot		2	0.0%
banana beer		2	0.0%
banana bogoya		1	0.0%
banana coffee		1	0.0%
banana food		5	0.1%
banana plot		2	0.0%
banana plt		1	0.0%
banana, beans and coffee plot		1	0.0%
banana, beans and maize plot		2	0.0%
banana, coffee and beans plot		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
banana, coffee,maize and beans plot		1	0.0%
banana, maize and yam plot		1	0.0%
banana, maize plot		1	0.0%
banana,maize		1	0.0%
bananafood		1	0.0%
bananas		10	0.1%
bananas, beans and coffee plot		1	0.0%
banda		2	0.0%
be		1	0.0%
bean		38	0.6%
beans		128	1.9%
beans 2		1	0.0%
beans and cassava		1	0.0%
beans and maize		6	0.1%
beans cassava		1	0.0%
beans maize		1	0.0%
beans plot		4	0.1%
beans, cassava and maize plot		1	0.0%
beans, maize		1	0.0%
beansand maize plot		1	0.0%
behind toilet		1	0.0%
bijja		12	0.2%
binye		3	0.0%
bitter tomatoes		1	0.0%
bukolwa		1	0.0%
bumo		1	0.0%
bumonde		1	0.0%
bung		1	0.0%
c		130	1.9%
cabbage		1	0.0%
calytunsi		1	0.0%
cas		26	0.4%
cas1		3	0.0%
cas2		3	0.0%
cas3		1	0.0%
casaava		1	0.0%
casav		1	0.0%
casava		2	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
casb		1	0.0%
casbean		1	0.0%
casc		1	0.0%
cashom		1	0.0%
casm		1	0.0%
casmaz		1	0.0%
casrent		1	0.0%
cass		32	0.5%
cassa		6	0.1%
cassaava		1	0.0%
cassava		259	3.8%
cassava maize Beans		1	0.0%
cassava and maize		1	0.0%
cassava beans		2	0.0%
cassava cassava		1	0.0%
cassava maize beans		1	0.0%
cassava mature plot		1	0.0%
cassava millet		1	0.0%
cassava percel		1	0.0%
cassava plot		11	0.2%
cassava, baeans and banana plot		1	0.0%
cassv		1	0.0%
casv		59	0.9%
casv13		1	0.0%
casvv		1	0.0%
cattle grazing		1	0.0%
cav		3	0.0%
cavs may		1	0.0%
cocoa		3	0.0%
cofee		1	0.0%
coffe		1	0.0%
coffe and bananas		1	0.0%
coffee		60	0.9%
coffee and beans plot		1	0.0%
coffee and matooke		2	0.0%
coffee plot		1	0.0%
coffee, banana and bean plot		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
coffree		1	0.0%
cotton		4	0.1%
cotton plot		1	0.0%
cs		1	0.0%
csa		1	0.0%
csmz		1	0.0%
csv		7	0.1%
csva		3	0.0%
cucuni		1	0.0%
d		70	1.0%
e		39	0.6%
ecoroko		1	0.0%
egs		1	0.0%
enkuku		1	0.0%
f		26	0.4%
fallo		10	0.1%
fallow		19	0.3%
farm		1	0.0%
field peas		1	0.0%
finger millet		1	0.0%
finger millet		1	0.0%
food		7	0.1%
g		12	0.2%
g'nut		4	0.1%
g'nut garden		2	0.0%
g'nut plot		1	0.0%
g..nuts		1	0.0%
g.nut plot		1	0.0%
g.nut plot		1	0.0%
g.nuts		26	0.4%
g.nuts,maize		1	0.0%
gang		1	0.0%
gnat		1	0.0%
gnut		25	0.4%
gnuts		24	0.4%
goundnuts		1	0.0%
ground nuts and maize plot		1	0.0%
ground nuts plot		2	0.0%
groundnuts		15	0.2%
groundnuts plot		1	0.0%
h		4	0.1%
home		4	0.1%
home plot		4	0.1%

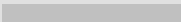







File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
i		1	0.0%
imare		1	0.0%
irish		34	0.5%
irish potatoes		1	0.0%
irish and cassava		1	0.0%
irish and matooke		1	0.0%
irish kasozi plot		1	0.0%
irish plot		1	0.0%
irish potatoes		8	0.1%
irish ptatoes		1	0.0%
irishpotatoes		12	0.2%
j		1	0.0%
jackfruit		1	0.0%
jamal		1	0.0%
k		1	0.0%
kal		1	0.0%
kangai a		1	0.0%
kangai b		1	0.0%
kas		1	0.0%
kasoli		1	0.0%
kasooi		1	0.0%
kasooli		17	0.3%
kassoli		1	0.0%
kavule		1	0.0%
kibali		1	0.0%
kibira		1	0.0%
kibira plot		1	0.0%
kisubi		1	0.0%
konino A		1	0.0%
konino B		1	0.0%
konino C		1	0.0%
kulu peas		1	0.0%
kulu sorghum		1	0.0%
kulu soya		1	0.0%
labolo		1	0.0%
lumo		1	0.0%
lumond		1	0.0%
lumonde		12	0.2%
lusuku		2	0.0%
m		32	0.5%
maaize plot		1	0.0%
maiz		4	0.1%
maizbeans		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
maize		151	 2.2%
maize beans		1	0.0%
maize and beans plot		1	0.0%
maize and bean plot		1	0.0%
maize and beans		6	 0.1%
maize and beans plot		15	 0.2%
maize and cabbage plot		1	0.0%
maize and cassava		1	0.0%
maize and cassava plot		1	0.0%
maize and g.nuts		1	0.0%
maize and mature cassava		1	0.0%
maize and young cassava plot		1	0.0%
maize beans		11	 0.2%
maize beans cassava		1	0.0%
maize beans matooke plot		1	0.0%
maize cassava		2	0.0%
maize plot		16	 0.2%
maize, beans		1	0.0%
maize, beans and cassava plot		2	0.0%
maize, soya plot		1	0.0%
maize,beans		6	 0.1%
maize,beans,cassa		1	0.0%
maize,cassava and beans plot		1	0.0%
maize,soya		1	0.0%
maizgnut		1	0.0%
maku		1	0.0%
malo		3	 0.0%
malo cassava +beans		1	0.0%
matoke plot		1	0.0%
matooke		96	 1.4%
matooke Beans		1	0.0%
matooke and beans		1	0.0%
matooke and beans plot		2	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
matooke and coffee		1	0.0%
matooke and coffee plot		3	0.0%
matooke beans		3	0.0%
matooke beer		1	0.0%
matooke cassava beans		1	0.0%
matooke coffee		8	0.1%
matooke coffee and beans plot		1	0.0%
matooke maize		2	0.0%
matooke nyamunyu		1	0.0%
matooke plot		3	0.0%
matooke, beans and maize plot		1	0.0%
matooke, cassava plot		1	0.0%
matooke, cocoyam plot		1	0.0%
matooke, coffee and beans plot		1	0.0%
matooke and coffee plot		1	0.0%
mboli		1	0.0%
mboli plot		2	0.0%
millet		30	0.4%
millet and maize		1	0.0%
millet lot		1	0.0%
millet plot		6	0.1%
mirra		1	0.0%
mixed		10	0.1%
mixed parcel		1	0.0%
mixed plot		4	0.1%
mogo		2	0.0%
muwog		1	0.0%
muwogo		8	0.1%
muwoo		1	0.0%
mwani		1	0.0%
mwany		1	0.0%
mwanyi		6	0.1%
mwogo		1	0.0%
nb plot		1	0.0%
near home		1	0.0%
new cassava		1	0.0%
ngura		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
nut		2	0.0%
nyanya		1	0.0%
obulo		1	0.0%
okra		1	0.0%
okutu		1	0.0%
old cassava		1	0.0%
onion		4	0.1%
onions		5	0.1%
opobo 2		1	0.0%
opuk beans		1	0.0%
opuk gnuts		1	0.0%
oranges		4	0.1%
osu		1	0.0%
p		4	0.1%
paco		4	0.1%
paco 1		1	0.0%
paco A		1	0.0%
paco B		1	0.0%
paco beans		2	0.0%
paco millet		1	0.0%
paco sunflower		1	0.0%
paco1		1	0.0%
paco2		2	0.0%
paco3		1	0.0%
passion fruits		1	0.0%
paw		1	0.0%
pawpaws		1	0.0%
peas		8	0.1%
pease plot		1	0.0%
pigeon peas		1	0.0%
piny		1	0.0%
piny beans		1	0.0%
plot cassava		1	0.0%
plot tobacco		1	0.0%
pota		2	0.0%
potato		7	0.1%
potato garden		1	0.0%
potatoe		1	0.0%
potatoes		15	0.2%
potatoes and Beans plot		1	0.0%
potatoes plot		1	0.0%
pots		1	0.0%
pumpkin		2	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
pumpkins		1	0.0%
r		6	0.1%
red pepper		1	0.0%
rented parcel		1	0.0%
rice		10	0.1%
rice plot		3	0.0%
s		10	0.1%
s.canes		2	0.0%
s.pota		1	0.0%
s.potatoe		1	0.0%
s.potatoes		7	0.1%
sac		1	0.0%
sim sim		1	0.0%
sims		1	0.0%
simsim		6	0.1%
simsim plot		1	0.0%
sorghum plot		1	0.0%
sogm		3	0.0%
sorgh		1	0.0%
sorghum		63	0.9%
sorghum and cassava		1	0.0%
sorghum and maize		1	0.0%
sorghum plot		3	0.0%
sorghum plot A		1	0.0%
sorghum pot		1	0.0%
sorgum		2	0.0%
soya		2	0.0%
soya 1		1	0.0%
soya 2		1	0.0%
soya and oranges percel		1	0.0%
soya bean		1	0.0%
soya plot		1	0.0%
spotatoes		17	0.3%
sugar		3	0.0%
sugar canes		1	0.0%
sugarcane		4	0.1%
suger cane		1	0.0%
swamp plot		1	0.0%
sweat		3	0.0%
sweatpotato		1	0.0%
sweatpotatoes		10	0.1%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
swee poatoes		1	0.0%
sweet potato plot		7	0.1%
sweet potato potato		1	0.0%
sweet potatoe parcel		1	0.0%
sweet potatoe plot		1	0.0%
sweet potatoes		42	0.6%
sweet potatoes plot		1	0.0%
sweet pototoes		1	0.0%
sweet pots		7	0.1%
sweet5 potatoesplot		1	0.0%
sweetpatatos		1	0.0%
sweetpotaoes		2	0.0%
sweetpotaotes		1	0.0%
sweetpotatoes		28	0.4%
sweetpottatoes		1	0.0%
swet potatoes		1	0.0%
swt		1	0.0%
swtpotato		2	0.0%
t		3	0.0%
te agacia 2		1	0.0%
tea		1	0.0%
teagacia		1	0.0%
telela 3		1	0.0%
telela1		1	0.0%
telela2		1	0.0%
tim a		1	0.0%
tob		1	0.0%
tobacco		14	0.2%
tobbacco		1	0.0%
tomatoes		6	0.1%
tonga		1	0.0%
tooke		1	0.0%
towards the mango		1	0.0%
tumalo F		1	0.0%
tumalo G		1	0.0%
tumalo beans		1	0.0%
tupiny		1	0.0%
v		1	0.0%
vegetables		1	0.0%

File : AGSEC3B

a3bq3: A3bq3:parcel name

Value	Label	Cases	Percentage
vocado		1	0.0%
watermelon		2	0.0%
wheat		1	0.0%
witela 1		1	0.0%
witela 2		1	0.0%
witela 3		1	0.0%
y		1	0.0%
yam		1	0.0%
yams		3	0.0%
Â¿B		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.

a3bq3_1: Plot2_resp: record member of household who is the respondent for each plot.

Information	[Type= continuous] [Format=numeric] [Range= 102001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=6789 /-] [Invalid=3 /-]

a3bq3_2: A3bq1a: were the decisions concerning the timing of cropping activities, crop ch

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6789 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Single decision maker	2903	42.8%
2	Multiple decision makers	3886	57.2%
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.

a3bq3_3: A3bq1b: who was the primary decision maker on the [a3bq3] plot?

Information	[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=2902 /-] [Invalid=3890 /-]

a3bq3_4a: A3bq1c: who were the decision makers on the [a3bq3] plot?

Information	[Type= continuous] [Format=numeric] [Range= 1209029-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=3888 /-] [Invalid=2904 /-]

a3bq3_4b: A3bq1d: record second household member who was a decision maker on the [a3bq3] p

Information	[Type= continuous] [Format=numeric] [Range= 1209030-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=3880 /-] [Invalid=2912 /-]

a3bq3a: A3bq3a:was the parcel/plot burned in preparation for planting?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6792 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	210	3.1%
2	No	6582	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.

File : AGSEC3B

a3bq4: A3bq4:did you use any organic fertilizer on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6792 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	111	1.6%
2	No	6681	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.

a3bq5: A3bq5:what was the quantity used?

Information	[Type= continuous] [Format=numeric] [Range= 12-1500] [Missing=*]
Statistics [NW/ W]	[Valid=111 /-] [Invalid=6681 /-]

a3bq6: A3bq6:was any of this purchased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=111 /-] [Invalid=6681 /-]

Value	Label	Cases	Percentage
1	Yes	11	9.9%
2	No	100	90.1%
Sysmiss		6681	

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

a3bq7: A3bq7:how much was purchased?

Information	[Type= continuous] [Format=numeric] [Range= 12-250] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=6781 /-]

a3bq8: A3bq8:what was the value of the purchase?

Information	[Type= continuous] [Format=numeric] [Range= 14000-60000] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=6781 /-]

a3bq9: A3bq9:where did you buy most of it from?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=6781 /-]

Value	Label	Cases	Percentage
1	Government/LC	0	
2	Private Trader in Local Market/Village	2	18.2%
3	Private Trader in District Market	1	9.1%
4	Fellow Farmer	8	72.7%
5	Neighbour/Relative	0	
6	Other (Specify)	0	
Sysmiss		6781	

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



a3bq12: A3bq12:what was the main source of organic fertilizer used on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=6692 /-]

Value	Label	Cases	Percentage
1	Own Livestock	77	77.0%

File : AGSEC3B


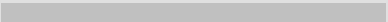
a3bq12: A3bq12:what was the main source of organic fertilizer used on the parcel/plot?

Value	Label	Cases	Percentage
2	Own crop residues	19	 19.0%
3	Other (specify)	4	 4.0%
Sysmiss		6692	

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

a3bq13: A3bq13:did you use any inorganic/ chemical fertilizer on the parcel/plot?




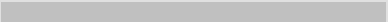
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6791 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	103	 1.5%
2	No	6688	 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.

a3bq14: What type was used?a3bq14:what type was used?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=6689 /-]

Value	Label	Cases	Percentage
1	Nitrate	13	 12.6%
2	Phosphate	16	 15.5%
3	Potash	7	 6.8%
4	Mixed	67	 65.0%
Sysmiss		6689	

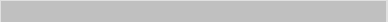

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a3bq15: A3bq15:what was the quantity used?

Information	[Type= continuous] [Format=numeric] [Range= 0.25-1000] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=6689 /-]

a3bq16: A3bq16:was any of this purchased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=6689 /-]

Value	Label	Cases	Percentage
1	Yes	87	 84.5%
2	No	16	 15.5%
Sysmiss		6689	

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

a3bq17: A3bq17:how much was purchased?

Information	[Type= continuous] [Format=numeric] [Range= 0.25-100] [Missing=*]
Statistics [NW/ W]	[Valid=87 /-] [Invalid=6705 /-]

a3bq18: A3bq18:what was the value of the purchases?

Information	[Type= continuous] [Format=numeric] [Range= 2000-300000] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=6712 /-]

File : AGSEC3B

a3bq19: A3bq19:where did you buy most of it?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=6713 /-]

Value	Label	Cases	Percentage
1	Government/LC	0	
2	Private Trader in Local Market/Village	46	<div><div></div></div> 58.2%
3	Private Trader in District Market	28	<div><div></div></div> 35.4%
4	Fellow Farmer	0	
5	Neighbour/Relative	0	
6	Other (Specify)	5	<div><div></div></div> 6.3%
Sysmiss		6713	

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

a3bq22: A3bq22:did you use any pesticides on the parcel/plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6790 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	258	<div><div></div></div> 3.8%
2	No	6532	<div><div></div></div> 96.2%
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.

a3bq23: A3bq23:what type was used?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=257 /-] [Invalid=6535 /-]

Value	Label	Cases	Percentage
1	Insecticides	135	<div><div></div></div> 52.5%
2	Miticides/Acaricides	14	<div><div></div></div> 5.4%
3	Fungicides	8	<div><div></div></div> 3.1%
4	Growth regulators and harvest aids	71	<div><div></div></div> 27.6%
5	Rodenticides	0	
6	Nematicides/molluscicides	3	<div><div></div></div> 1.2%
96	Other (Specify)	26	<div><div></div></div> 10.1%
Sysmiss		6535	

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

a3bq24b: A3bq24b:how much quantity was used?

Information	[Type= continuous] [Format=numeric] [Range= 0.0299999993294477-60] [Missing=*]
Statistics [NW/ W]	[Valid=257 /-] [Invalid=6535 /-]

a3bq24a: A3bq24a:what was the quantity used?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=257 /-] [Invalid=6535 /-]

Value	Label	Cases	Percentage
1	Kilograms	28	<div><div></div></div> 10.9%
2	Litres	229	<div><div></div></div> 89.1%

File : AGSEC3B			
# a3bq24a: A3bq24a:what was the quantity used?			
Value	Label	Cases	Percentage
Sysmiss		6535	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a3bq25: A3bq25:was any of this purchased?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=257 /-] [Invalid=6535 /-]		
Value	Label	Cases	Percentage
1	Yes	249	<div></div> 96.9%
2	No	8	<div></div> 3.1%
Sysmiss		6535	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a3bq26: A3bq26:what quantity was purchased?			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=6543 /-]		
# a3bq27: A3bq27:what was the value of the purchase?			
Information	[Type= continuous] [Format=numeric] [Range= 1-600000] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=6543 /-]		
# a3bq28: A3bq28: where did you buy most of it?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=6543 /-]		
Value	Label	Cases	Percentage
1	Government/LC	1	<div></div> 0.4%
2	Private Trader in Local Market/Village	187	<div></div> 75.1%
3	Private Trader in District Market	55	<div></div> 22.1%
4	Fellow Farmer	2	<div></div> 0.8%
5	Neighbour/Relative	3	<div></div> 1.2%
6	Other (Specify)	1	<div></div> 0.4%
Sysmiss		6543	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a3bq29: A3bq29:did you receive any of it on credit to be paid later?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=6543 /-]		
Value	Label	Cases	Percentage
1	Yes	3	<div></div> 1.2%
2	No	246	<div></div> 98.8%
Sysmiss		6543	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a3bq30: A3bq30: from whom did you receive the credit?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=6789 /-]		

File : AGSEC3B

a3bq30: A3bq30: from whom did you receive the credit?

Value	Label	Cases	Percentage
1	Friends/relatives	0	
2	Private Trader	1	33.3%
3	Cooperative	2	66.7%
4	Bank	0	
5	Microfinance institutions	0	
6	Input Trader	0	
96	Other (Specify)	0	
Sysmiss		6789	

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

a3bq33: A3bq33:how many household members worked on this plot during the frist season of

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=6792 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		280	4.1%
1		1336	19.7%
2		2295	33.8%
3		1128	16.6%
4		973	14.3%
5		503	7.4%
6		185	2.7%
7		56	0.8%
8		27	0.4%
10		6	0.1%
11		1	0.0%
12		1	0.0%
13		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.

a3bq33a: A3bq33a:which members of the household worked on this plot-first member

Information	[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=6490 /-] [Invalid=302 /-]

a3bq33b: A3bq33b:which members of the household worked on this plot-second member

Information	[Type= continuous] [Format=numeric] [Range= 1209030-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=5156 /-] [Invalid=1636 /-]

a3bq33c: A3bq33c:which members of the household worked on this plot-third member?

Information	[Type= continuous] [Format=numeric] [Range= 2110003-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=3924 /-]

a3bq33d: A3bq33d:which members of the household worked on this plot-fourth member?

Information	[Type= continuous] [Format=numeric] [Range= 2110008-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=1744 /-] [Invalid=5048 /-]

File : AGSEC3B			
# a3bq33e: A3bq33e:which members of the household worked on this plot-fifth member?			
Information	[Type= continuous] [Format=numeric] [Range= 2711017-42408007] [Missing=*]		
Statistics [NW/ W]	[Valid=779 /-] [Invalid=6013 /-]		
# a3bq33a_1: A3bq33a_1:for this plot how many days did they work?			
Information	[Type= continuous] [Format=numeric] [Range= 1-334] [Missing=*]		
Statistics [NW/ W]	[Valid=6488 /-] [Invalid=304 /-]		
# a3bq33b_1: A3bq33_1:for this plot how many days did they work? second member			
Information	[Type= continuous] [Format=numeric] [Range= 1-120] [Missing=*]		
Statistics [NW/ W]	[Valid=5154 /-] [Invalid=1638 /-]		
# a3bq33c_1: A3bq33_1:for this plot how many days did they work? third member			
Information	[Type= continuous] [Format=numeric] [Range= 1-121] [Missing=*]		
Statistics [NW/ W]	[Valid=2869 /-] [Invalid=3923 /-]		
# a3bq33d_1: A3bq33_1:for this plot how many days did they work? forth member			
Information	[Type= continuous] [Format=numeric] [Range= 1-109] [Missing=*]		
Statistics [NW/ W]	[Valid=1746 /-] [Invalid=5046 /-]		
# a3bq33e_1: A3bq33_1:for this plot how many days did they work? fifth member			
Information	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=779 /-] [Invalid=6013 /-]		
# a3bq34: A3bq34:did you hire any labour to work on this plot during the first season of 2			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6792 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	1449	21.3%
2	No	5343	78.7%
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.			
# a3bq35a: A3bq35a:for this plot how many days did you hire in?-men			
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]		
Statistics [NW/ W]	[Valid=1448 /-] [Invalid=5344 /-]		
# a3bq35b: A3bq35b:for this plot how many days did you hire in?			
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=1448 /-] [Invalid=5344 /-]		
# a3bq35c: A3bq35c:for this plot how many days did you hire in?			
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
Statistics [NW/ W]	[Valid=1448 /-] [Invalid=5344 /-]		

# a3bq36: A3bq36:how much did you pay including the value in-kind payments for these days	
Information	[Type= continuous] [Format=numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=1448 /-] [Invalid=5344 /-]
# hh: Household hhid	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6792 /-] [Invalid=0 /-]

File : AGSEC3B_1

HHID

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

Statistics [NW/ W] [Valid=2694 /-] [Invalid=0 /-]

a3bq45: **INTERVIEWER:** According to your discussions with the farm

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=2207 /-] [Invalid=487 /-]

Value	Label	Cases	Percentage
1		1174	53.2%
2		682	30.9%
3		258	11.7%
4		66	3.0%
5		21	1.0%
6		5	0.2%
7		1	0.0%
Sysmiss		487	

Warning: 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 : AGSEC4A			
# HHID			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=10823 /-] [Invalid=0 /-]	
# hh_agric			
Information		[Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]	
Statistics [NW/ W]		[Valid=10823 /-] [Invalid=0 /-]	
# parcelID: Parcel identifier			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=10823 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		6649	<div></div> 61.4%
2		2637	<div></div> 24.4%
3		1012	<div></div> 9.4%
4		363	<div></div> 3.4%
5		118	<div></div> 1.1%
6		32	<div></div> 0.3%
7		9	<div></div> 0.1%
8		1	<div></div> 0.0%
9		2	<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 identifier			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=10823 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		4127	<div></div> 38.1%
2		2711	<div></div> 25.0%
3		1797	<div></div> 16.6%
4		1095	<div></div> 10.1%
5		585	<div></div> 5.4%
6		286	<div></div> 2.6%
7		127	<div></div> 1.2%
8		61	<div></div> 0.6%
9		15	<div></div> 0.1%
10		10	<div></div> 0.1%
11		8	<div></div> 0.1%
12		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.			
# ACropCode: Acrop			
Information		[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]	
Statistics [NW/ W]		[Valid=10823 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1		2441	<div></div> 22.6%

File : AGSEC4A

ACropCode: Acrop

Value	Label	Cases	Percentage
2		2194	20.3%
3		1809	16.7%
4		1401	12.9%
5		1044	9.6%
6		751	6.9%
7		487	4.5%
8		292	2.7%
9		171	1.6%
10		100	0.9%
11		57	0.5%
12		37	0.3%
13		24	0.2%
14		6	0.1%
15		5	0.0%
16		2	0.0%
17		1	0.0%
18		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.

cropID: Crop name

Information	[Type= discrete] [Format=numeric] [Range= 111-890] [Missing=*]
Statistics [NW/ W]	[Valid=10823 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
111	Wheat	4	0.0%
112	Barley	2	0.0%
120	Rice	54	0.5%
130	Maize	1576	14.6%
141	Finger Millet	275	2.5%
150	Sorghum	256	2.4%
210	Beans	1799	16.6%
221	Field Peas	47	0.4%
222	Cow Peas	36	0.3%
223	Pigeon Peas	22	0.2%
224	Chick Peas	5	0.0%
310	Groundnuts	443	4.1%
320	Soya Beans	90	0.8%
330	Sun Flower	118	1.1%
340	SimSim	305	2.8%
410	Cabbage	19	0.2%
420	Tomatoes	64	0.6%
430	Carrots	1	0.0%
440	Onions	29	0.3%
450	Pumpkins	8	0.1%
460	Dodo	4	0.0%

File : AGSEC4A

cropID: Crop name

Value	Label	Cases	Percentage
470	Eggplants	22	0.2%
480	Cucumber	1	0.0%
490	Green pepper	3	0.0%
510	Sugarcane	53	0.5%
520	Cotton	46	0.4%
530	Tobacco	4	0.0%
610	Irish Potatoes	222	2.1%
620	Sweet Potatoes	873	8.1%
630	Cassava	1805	16.7%
640	Yam	60	0.6%
650	Coco Yam	4	0.0%
700	Oranges	16	0.1%
710	Pawpaw	10	0.1%
720	Pineapples	13	0.1%
741	Banana Food	1388	12.8%
742	Banana Beer	90	0.8%
744	Banana Sweet	116	1.1%
750	Mango	41	0.4%
760	Jackfruit	49	0.5%
770	Avocado	73	0.7%
780	Passion Fruit	11	0.1%
790	Watermelon	1	0.0%
810	coffee	20	0.2%
811	Coffee (Arabica)	348	3.2%
812	Coffee (Robusta)	362	3.3%
820	Cocoa	5	0.0%
830	Tea	6	0.1%
840	Ginger	2	0.0%
850	Tumeric	0	
860	Oil Palm	0	
870	Vanilla	5	0.0%
880	Black Wattle	0	
890	Other	17	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.

cropID_other: Specify other crop

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=17 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
BUGGA		1		5.9%
EIKUBI		1		5.9%
Garlic		1		5.9%
MIRRA-TEXA LEAVES		1		5.9%

File : AGSEC4A

cropID_other: Specify other crop

Value	Label	Cases	Percentage
SUKUMA		1	<div></div> 5.9%
TREES		1	<div></div> 5.9%
Tondolo		1	<div></div> 5.9%
bitter tomatoes		1	<div></div> 5.9%
ekubi		1	<div></div> 5.9%
eucalptus trees		1	<div></div> 5.9%
forest		2	<div></div> 11.8%
greens		1	<div></div> 5.9%
malakwany		1	<div></div> 5.9%
ntula		1	<div></div> 5.9%
sukuma		2	<div></div> 11.8%

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.

a4aq6_1: Crop_resp: record member of household who is the respondent for each crop.

Information	[Type= continuous] [Format=numeric] [Range= 102001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=10812 /-] [Invalid=11 /-]

a4aq7: A4aq7:total area of plot planted

Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=10823 /-] [Invalid=0 /-]

a4aq8: A4aq8: what type of crop stand was on the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10822 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Pure Stand	5094	<div></div> 47.1%
2	Mixed Stand	5728	<div></div> 52.9%
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.

a4aq9: A4aq9: what percentage of the plot area was under this crop?

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=5728 /-] [Invalid=5095 /-]

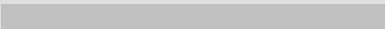
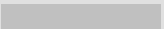



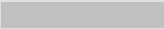
a4aq9_1: Month crop planted

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=10822 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	January	668	<div></div> 6.2%
2	February	205	<div></div> 1.9%
3	March	527	<div></div> 4.9%
4	April	553	<div></div> 5.1%
5	May	282	<div></div> 2.6%
6	June	248	<div></div> 2.3%
7	July	1882	<div></div> 17.4%

File : AGSEC4A















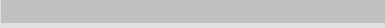

a4aq9_1: Month crop planted

Value	Label	Cases	Percentage
8	August	3232	 29.9%
9	September	1340	 12.4%
10	October	318	 2.9%
11	November	123	 1.1%
12	December	79	 0.7%
99	Don't know	1365	 12.6%
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.

a4aq9_2: Year crop planted

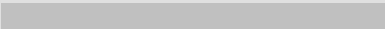
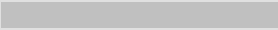
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=10821 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	2000 or earlier	1630	 15.1%
2	2001	26	 0.2%
3	2002	33	 0.3%
4	2003	34	 0.3%
5	2004	40	 0.4%
6	2005	59	 0.5%
7	2006	60	 0.6%
8	2007	46	 0.4%
9	2008	43	 0.4%
10	2009	56	 0.5%
11	2010	92	 0.9%
12	2011	83	 0.8%
13	2012	176	 1.6%
14	2013	670	 6.2%
15	2014	7695	 71.1%
16	2015	78	 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.

a4aq16: A4aq16:did you use any seed or seedlings for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10822 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	6275	 58.0%
2	No	4547	 42.0%
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.

a4aq11a: A4aq11a: how much seed did you use for this crop?

Information	[Type= continuous] [Format=numeric] [Range= 0.100000001490116-8000] [Missing=*]
Statistics [NW/ W]	[Valid=6275 /-] [Invalid=4548 /-]

File : AGSEC4A

a4aq11b: A4aq11b: unit of quantity of seed

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=6268 /-] [Invalid=4555 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	4083	65.1%
2	Gram	49	0.8%
9	Sack (120 kgs)	15	0.2%
10	Sack (100 kgs)	259	4.1%
11	Sack (80 kgs)	39	0.6%
12	Sack (50 kgs)	53	0.8%
20	Tin (20 lts)	133	2.1%
21	Tin (5 lts)	35	0.6%
22	Plastic Basin (15 lts)	353	5.6%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	13	0.2%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	27	0.4%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	352	5.6%
37	Basket (20 kg)	5	0.1%
38	Basket (10 kg)	8	0.1%
39	Basket (5 kg)	14	0.2%
40	Basket (2 kg)	22	0.4%
66	Bundle	467	7.5%
85	Number of Units (General)	79	1.3%
99	Other Units (Specify)	262	4.2%
Sysmiss		4555	

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

a4aq12a: A4aq12a: how much seed would you have used for this crop if you had planted it p

Information	[Type= continuous] [Format=numeric] [Range= 0-21000] [Missing=*]
Statistics [NW/ W]	[Valid=3126 /-] [Invalid=7697 /-]

a4aq12b: A4aq12b: unit of quantity of seed would have used if crop planted pure stand

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=3124 /-] [Invalid=7699 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	2326	74.5%
2	Gram	5	0.2%
9	Sack (120 kgs)	3	0.1%
10	Sack (100 kgs)	50	1.6%
11	Sack (80 kgs)	9	0.3%
12	Sack (50 kgs)	17	0.5%
20	Tin (20 lts)	58	1.9%
21	Tin (5 lts)	16	0.5%
22	Plastic Basin (15 lts)	145	4.6%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	6	0.2%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	8	0.3%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	159	5.1%

File : AGSEC4A

a4aq12b: A4aq12b: unit of quantity of seed would have used if crop planted pure stand

Value	Label	Cases	Percentage
37	Basket (20 kg)	4	0.1%
38	Basket (10 kg)	4	0.1%
39	Basket (5 kg)	7	0.2%
40	Basket (2 kg)	10	0.3%
66	Bundle	147	4.7%
85	Number of Units (General)	50	1.6%
99	Other Units (Specify)	100	3.2%
Sysmiss		7699	

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

a4aq13: A4aq13:what type of seed did you use for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6275 /-] [Invalid=4548 /-]

Value	Label	Cases	Percentage
1	Traditional	5791	92.3%
2	Improved	484	7.7%
Sysmiss		4548	

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

a4aq14: A4aq14:what type of improved seed did you use for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=484 /-] [Invalid=10339 /-]

Value	Label	Cases	Percentage
1	Certified	243	50.2%
2	Quality declared	163	33.7%
3	Don't Know	78	16.1%
Sysmiss		10339	

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

a4aq10: A4aq10:did you purchase any seeds/seedlings for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6275 /-] [Invalid=4548 /-]

Value	Label	Cases	Percentage
1	Yes	1708	27.2%
2	No	4567	72.8%
Sysmiss		4548	

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

a4aq15: A4aq15: how much did you pay for all purchased seeds/seedlings used on this crop

Information	[Type= continuous] [Format=numeric] [Range= 1-900000] [Missing=*]
Statistics [NW/ W]	[Valid=1708 /-] [Invalid=9115 /-]

pure

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=10823 /-] [Invalid=0 /-]

File : AGSEC4A

pure

Value	Label	Cases	Percentage
0		10823	<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.

numcrops

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=10823 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5098	<div><div></div></div> 47.1%
2		3474	<div><div></div></div> 32.1%
3		1524	<div><div></div></div> 14.1%
4		472	<div><div></div></div> 4.4%
5		155	<div><div></div></div> 1.4%
6		72	<div><div></div></div> 0.7%
7		28	<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.

interp

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10823 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		10819	<div><div></div></div> 100.0%
1		4	<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: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10823 /-] [Invalid=0 /-]

File : AGSEC4A_1

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

A4AQ1: A4AQ1:Did you grow any crops in the first season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2446 /-] [Invalid=248 /-]

Value	Label	Cases	Percentage
1	Yes	2442	99.8%
2	No	4	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.

File : AGSEC4B

HHID

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

Statistics [NW/ W] [Valid=9691 /-] [Invalid=0 /-]

hh_agric

Information [Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]

Statistics [NW/ W] [Valid=9691 /-] [Invalid=0 /-]

ACrop2_ID: Acrop2

Information [Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]

Statistics [NW/ W] [Valid=9691 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2216	22.9%
2		2023	20.9%
3		1666	17.2%
4		1275	13.2%
5		910	9.4%
6		607	6.3%
7		410	4.2%
8		244	2.5%
9		140	1.4%
10		91	0.9%
11		53	0.5%
12		32	0.3%
13		11	0.1%
14		6	0.1%
15		4	0.0%
16		2	0.0%
17		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.

parcelID: Parcel identifier

Information [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

Statistics [NW/ W] [Valid=9691 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		5912	61.0%
2		2320	23.9%
3		957	9.9%
4		327	3.4%
5		126	1.3%
6		34	0.4%
7		12	0.1%
8		2	0.0%
10		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 : AGSEC4B			
# plotID: Plot identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=9686 /-] [Invalid=5 /-]		
Value	Label	Cases	Percentage
1		3713	<div><div></div></div> 38.3%
2		2535	<div><div></div></div> 26.2%
3		1647	<div><div></div></div> 17.0%
4		936	<div><div></div></div> 9.7%
5		459	<div><div></div></div> 4.7%
6		233	<div><div></div></div> 2.4%
7		99	<div><div></div></div> 1.0%
8		43	<div><div></div></div> 0.4%
9		15	<div><div></div></div> 0.2%
10		5	<div><div></div></div> 0.1%
11		1	<div><div></div></div> 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.			
# cropID: Crop_code2:crop name			
Information	[Type= discrete] [Format=numeric] [Range= 111-890] [Missing=*]		
Statistics [NW/ W]	[Valid=9690 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
111	Wheat	9	<div><div></div></div> 0.1%
112	Barley	0	
120	Rice	72	<div><div></div></div> 0.7%
130	Maize	1614	<div><div></div></div> 16.7%
141	Finger Millet	199	<div><div></div></div> 2.1%
150	Sorghum	262	<div><div></div></div> 2.7%
210	Beans	1594	<div><div></div></div> 16.4%
221	Field Peas	36	<div><div></div></div> 0.4%
222	Cow Peas	19	<div><div></div></div> 0.2%
223	Pigeon Peas	141	<div><div></div></div> 1.5%
224	Chick Peas	1	<div><div></div></div> 0.0%
310	Groundnuts	587	<div><div></div></div> 6.1%
320	Soya Beans	178	<div><div></div></div> 1.8%
330	Sun Flower	29	<div><div></div></div> 0.3%
340	SimSim	66	<div><div></div></div> 0.7%
410	Cabbage	18	<div><div></div></div> 0.2%
420	Tomatoes	33	<div><div></div></div> 0.3%
430	Carrots	0	
440	Onions	22	<div><div></div></div> 0.2%
450	Pumpkins	12	<div><div></div></div> 0.1%
460	Dodo	1	<div><div></div></div> 0.0%
470	Eggplants	13	<div><div></div></div> 0.1%
480	Cucumber	0	

File : AGSEC4B

cropID: Crop_code2:crop name

Value	Label	Cases	Percentage
490	Green pepper	3	0.0%
510	Sugarcane	45	0.5%
520	Cotton	21	0.2%
530	Tobacco	32	0.3%
610	Irish Potatoes	179	1.8%
620	Sweet Potatoes	667	6.9%
630	Cassava	1688	17.4%
640	Yam	47	0.5%
650	Coco Yam	3	0.0%
700	Oranges	13	0.1%
710	Pawpaw	8	0.1%
720	Pineapples	9	0.1%
741	Banana Food	1158	12.0%
742	Banana Beer	68	0.7%
744	Banana Sweet	102	1.1%
750	Mango	24	0.2%
760	Jackfruit	33	0.3%
770	Avocado	51	0.5%
780	Passion Fruit	10	0.1%
790	Watermelon	3	0.0%
810	coffee	11	0.1%
811	Coffee (Arabica)	274	2.8%
812	Coffee (Robusta)	299	3.1%
820	Cocoa	5	0.1%
830	Tea	1	0.0%
840	Ginger	2	0.0%
850	Tumeric	0	
860	Oil Palm	0	
870	Vanilla	5	0.1%
880	Black Wattle	0	
890	Other	23	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.

cropID_other: Specify other crop

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
BULL RASH		1	4.3%
BULLRUSH		1	4.3%
Cears		1	4.3%
Cias		1	4.3%
Cucumber		1	4.3%
EIKUBI		1	4.3%

File : AGSEC4B

cropID_other: Specify other crop

Value	Label	Cases	Percentage
EIYOBYO		1	4.3%
Eucalyptus		1	4.3%
Ntula		1	4.3%
Okra		1	4.3%
OvACADO		1	4.3%
Pop corns		1	4.3%
SPINACH		1	4.3%
SUKUMA		1	4.3%
Sukuma		1	4.3%
TREES		1	4.3%
bitter tomatoes		1	4.3%
egg plants		1	4.3%
eucalptus trees		1	4.3%
mirra-texa leaves		1	4.3%
ntula		2	8.7%
red pepper		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.

a4bq6_1: Crop2_resp: record member of household who is the respondent for each crop.

Information	[Type= continuous] [Format=numeric] [Range= 102001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=9572 /-] [Invalid=119 /-]

a4bq7: A4bq7:total area of plot planted

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=9678 /-] [Invalid=13 /-]

a4bq8: A4bq8: what type of crop stand was on the plot?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9428 /-] [Invalid=263 /-]

Value	Label	Cases	Percentage
1	Pure Stand	4239	45.0%
2	Mixed Stand	5189	55.0%
Sysmiss		263	

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

a4bq9: A4bq9: approximately what percentage of the plot area was under this crop?

Information	[Type= continuous] [Format=numeric] [Range= 0.0500000007450581-100] [Missing=*]
Statistics [NW/ W]	[Valid=9333 /-] [Invalid=358 /-]

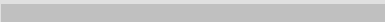










a4bq9_1: Month crop planted

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=9411 /-] [Invalid=280 /-]

Value	Label	Cases	Percentage
1	January	552	5.9%
2	February	563	6.0%

File : AGSEC4B

















a4bq9_1: Month crop planted

Value	Label	Cases	Percentage
3	March	3071	 32.6%
4	April	2415	 25.7%
5	May	612	 6.5%
6	June	288	 3.1%
7	July	202	 2.1%
8	August	216	 2.3%
9	September	147	 1.6%
10	October	86	 0.9%
11	November	48	 0.5%
12	December	35	 0.4%
99	Don't know	1176	 12.5%
Sysmiss		280	

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

a4bq9_2: Year crop planted


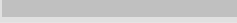
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=9402 /-] [Invalid=289 /-]

Value	Label	Cases	Percentage
1	2000 or earlier	1296	 13.8%
2	2001	12	 0.1%
3	2002	23	 0.2%
4	2003	19	 0.2%
5	2004	32	 0.3%
6	2005	37	 0.4%
7	2006	35	 0.4%
8	2007	26	 0.3%
9	2008	30	 0.3%
10	2009	41	 0.4%
11	2010	67	 0.7%
12	2011	52	 0.6%
13	2012	93	 1.0%
14	2013	176	 1.9%
15	2014	1056	 11.2%
16	2015	6407	 68.1%
Sysmiss		289	

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

a4bq16: Did you use any seed or seedlings for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9597 /-] [Invalid=94 /-]

Value	Label	Cases	Percentage
1	Yes	5917	 61.7%
2	No	3680	 38.3%
Sysmiss		94	

File : AGSEC4B

a4bq16: Did you use any seed or seedlings for this crop?

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

abaq11a: A4ba11a: how much seed did you use for this crop?

Information [Type= continuous] [Format=numeric] [Range= 0.25-9000] [Missing=*]

Statistics [NW/ W] [Valid=5808 /-] [Invalid=3883 /-]

a4bq11b: A4bq11b: unit of quantity of seeds used

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=5804 /-] [Invalid=3887 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	4013	69.1%
2	Gram	55	0.9%
9	Sack (120 kgs)	12	0.2%
10	Sack (100 kgs)	272	4.7%
11	Sack (80 kgs)	121	2.1%
12	Sack (50 kgs)	52	0.9%
20	Tin (20 lts)	101	1.7%
21	Tin (5 lts)	6	0.1%
22	Plastic Basin (15 lts)	315	5.4%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	52	0.9%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	23	0.4%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	125	2.2%
37	Basket (20 kg)	2	0.0%
38	Basket (10 kg)	4	0.1%
39	Basket (5 kg)	20	0.3%
40	Basket (2 kg)	3	0.1%
66	Bundle	342	5.9%
85	Number of Units (General)	46	0.8%
99	Other Units (Specify)	240	4.1%
Sysmiss		3887	

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

a4bq12a: A4bq12a: how much seed would you have used for this crop if you had planted it p

Information [Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]

Statistics [NW/ W] [Valid=2924 /-] [Invalid=6767 /-]

a4bq12b: A4bq12b: unit of quantity of seed would have used if planted pure stand.

Information [Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=2673 /-] [Invalid=7018 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	2151	80.5%
2	Gram	20	0.7%
9	Sack (120 kgs)	4	0.1%
10	Sack (100 kgs)	76	2.8%
11	Sack (80 kgs)	27	1.0%
12	Sack (50 kgs)	6	0.2%

File : AGSEC4B

a4bq12b: A4bq12b: unit of quantity of seed would have used if planted pure stand.

Value	Label	Cases	Percentage
20	Tin (20 lts)	28	1.0%
21	Tin (5 lts)	4	0.1%
22	Plastic Basin (15 lts)	81	3.0%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	22	0.8%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	3	0.1%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	41	1.5%
37	Basket (20 kg)	0	
38	Basket (10 kg)	2	0.1%
39	Basket (5 kg)	12	0.4%
40	Basket (2 kg)	1	0.0%
66	Bundle	83	3.1%
85	Number of Units (General)	15	0.6%
99	Other Units (Specify)	97	3.6%
Sysmiss		7018	

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

a4bq13: A4bq13:what type of seed did you use for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5801 /-] [Invalid=3890 /-]

Value	Label	Cases	Percentage
1	Traditional	5362	92.4%
2	Improved	439	7.6%
Sysmiss		3890	

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

a4bq14: A4bq14:what type of improved seed did you use for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=436 /-] [Invalid=9255 /-]

Value	Label	Cases	Percentage
1	Certified	212	48.6%
2	Quality declared	155	35.6%
3	Don't Know	69	15.8%
Sysmiss		9255	

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

a4bq10: A4bq10:did you purchase any seeds/seedlings for this crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5791 /-] [Invalid=3900 /-]

Value	Label	Cases	Percentage
1	Yes	1543	26.6%
2	No	4248	73.4%
Sysmiss		3900	

Warning: 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 : AGSEC4B**# a4bq15: A4bq15: how much did you pay for all purchased seeds/seedlings?**

Information	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]
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Statistics [NW/ W]	[Valid=1536 /-] [Invalid=8155 /-]
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hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=9691 /-] [Invalid=0 /-]
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File : AGSEC4B_1

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

A4bq1: A4bq1:Did you grow any crops in the first season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2217 /-] [Invalid=477 /-]

Value	Label	Cases	Percentage
1	Yes	2208	99.6%
2	No	9	0.4%
Sysmiss		477	

Warning: 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 : AGSEC5A			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]		
# hh_agric			
Information	[Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		6788	<div><div></div></div> 63.6%
2		2501	<div><div></div></div> 23.4%
3		932	<div><div></div></div> 8.7%
4		319	<div><div></div></div> 3.0%
5		99	<div><div></div></div> 0.9%
6		30	<div><div></div></div> 0.3%
7		6	<div><div></div></div> 0.1%
8		1	<div><div></div></div> 0.0%
9		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 identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		4263	<div><div></div></div> 39.9%
2		2701	<div><div></div></div> 25.3%
3		1724	<div><div></div></div> 16.1%
4		1002	<div><div></div></div> 9.4%
5		524	<div><div></div></div> 4.9%
6		277	<div><div></div></div> 2.6%
7		108	<div><div></div></div> 1.0%
8		52	<div><div></div></div> 0.5%
9		12	<div><div></div></div> 0.1%
10		6	<div><div></div></div> 0.1%
11		9	<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.			
# Production_ID: Crop production & disposition			
Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]		
# a5aq5_1: Production_resp: record member of household who is the respondent for each crop.			
Information	[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=10675 /-] [Invalid=3 /-]		

File : AGSEC5A

cropID: Record crop name

Information [Type= discrete] [Format=numeric] [Range= 111-890] [Missing=*]

Statistics [NW/ W] [Valid=10676 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
111	Wheat	3	0.0%
112		2	0.0%
120	Rice	53	0.5%
130	Maize	2102	19.7%
141	Finger millet	264	2.5%
150	Sorghum	235	2.2%
210	Beans	2411	22.6%
221	Field peas	41	0.4%
222	Cow peas	33	0.3%
223	Pigeon peas	22	0.2%
224	Chick peas	5	0.0%
310	Groundnuts	422	4.0%
320	Soya beans	87	0.8%
330	Sunflower	114	1.1%
340	Simsim	287	2.7%
410	Cabbage	20	0.2%
420	Tomatoes	59	0.6%
430	Carrots	1	0.0%
440	Onions	25	0.2%
450	Pumpkins	9	0.1%
460	Dodo	4	0.0%
470	Eggplants	18	0.2%
480		1	0.0%
490		3	0.0%
510	Sugarcane	43	0.4%
520	Cotton	43	0.4%
530	Tobacco	4	0.0%
610	Irish potatoes	216	2.0%
620	Sweet potatoes	690	6.5%
630	Cassava	814	7.6%
640	Yam	41	0.4%
650	Coco yam	4	0.0%
700	Oranges	12	0.1%
710	Paw paw	8	0.1%
720	Pineapples	11	0.1%
741	Banana Food	1627	15.2%
742	Banana Beer	86	0.8%
744	Banana sweet	121	1.1%
750	Mango	28	0.3%
760	Jackfruit	46	0.4%
770	Avocado	57	0.5%

File : AGSEC5A

cropID: Record crop name

Value	Label	Cases	Percentage
780	Passion fruit	7	0.1%
810	Coffee	5	0.0%
811	Coffee 1	273	2.6%
812	Coffee 2	291	2.7%
820	Cocoa	5	0.0%
830	Tea	5	0.0%
840	Ginger	2	0.0%
870	Vanilla	2	0.0%
890	Other	14	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.

a5aq5_2: Is crop still immature?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10677 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	1	0.0%
2	No	10676	100.0%
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.

a5aq6a: A5aq6a:how much did you harvest during the second season of 2014 and in what sta

Information	[Type= continuous] [Format=numeric] [Range= 0.100000001490116-40000] [Missing=*]		
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]		

a5aq6b: A5aq6b:how much did you harvest during the second season of 2014 and in what sta

Information	[Type= discrete] [Format=numeric] [Range= 11-99] [Missing=*]		
Statistics [NW/ W]	[Valid=10653 /-] [Invalid=25 /-]		

Value	Label	Cases	Percentage
11	Green harvested – with shell/cob and with stalk	12	0.1%
12	Green harvested – with shell/cob without stalk	154	1.4%
13	Green harvested – in the cob	83	0.8%
14	Green harvested – in the pods	67	0.6%
20	Fresh/raw harvested – state not applicable	3839	36.0%
21	Fresh/raw harvested – with shell/cob and with stalk	15	0.1%
22	Fresh/raw harvested – with shell/cob without stalk	317	3.0%
23	Fresh/raw harvested – in the cob	239	2.2%
24	Fresh/raw harvested – in pods or shell/husks	1081	10.1%
31	Dry at harvest – with shell/cob and with stalk	43	0.4%
32	Dry at harvest – with shell/cob without stalk	50	0.5%
33	Dry at harvest – in the cob	21	0.2%
35	Dry at harvest – grain	127	1.2%
40	Dry after additional drying – state not applicable	159	1.5%
41	Dry after additional drying – with shell and with stalk	21	0.2%

File : AGSEC5A

a5aq6b: A5aq6b:how much did you harvest during the second season of 2014 and in what sta

Value	Label	Cases	Percentage
42	Dry after additional drying – with shell and without stalk	377	3.5%
43	Dry after additional drying – in the cob	35	0.3%
44	Dry after additional drying – In pods or shell/husks	202	1.9%
45	Dry – grain	3797	35.6%
99		14	0.1%
Sysmiss		25	

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

a5aq6c: A5aq6c:how much did you harvest during the second season of 2014 and in what sta

Information	[Type= discrete] [Format=numeric] [Range= 1-122] [Missing=*]
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	2399	22.5%
9	Sack (120 kgs)	392	3.7%
10	Sack (100 kgs)	2492	23.3%
12	Sack (50 kgs)	278	2.6%
14	Jerrican (20 lts)	48	0.4%
15	Jerrican(10Lts)	6	0.1%
16	Jerrican (5 lts)	1	0.0%
17	Jerrican (3 lts)	2	0.0%
18	Jerrican (2 lts)	1	0.0%
20	Tin (20 lts)	981	9.2%
21	Tin (5 lts)	14	0.1%
22	Plastic Basin (15 lts)	1610	15.1%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	8	0.1%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	5	0.0%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	16	0.1%
32	Cup/Mug(0.5Lt)	3	0.0%
37	Basket (20 kg)	97	0.9%
38	Basket (10 kg)	137	1.3%
39	Basket (5 kg)	108	1.0%
40	Basket (2 kg)	20	0.2%
66	not there	16	0.1%
67	Bunch (Big)	213	2.0%
68	Bunch (Medium)	790	7.4%
69	Bunch (Small)	813	7.6%
83	Tobacco leaf (Number)	1	0.0%
87	Piece (Large)	18	0.2%
88	Piece (Medium)	65	0.6%
89	Piece (Small)	23	0.2%
90	Heap (Large)	49	0.5%
91	Heap (Medium)	52	0.5%
92	Heap (Small)	17	0.2%
93	Cluster (Large)	0	

File : AGSEC5A

a5aq6c: A5aq6c:how much did you harvest during the second season of 2014 and in what sta

Value	Label	Cases	Percentage
94	Cluster (Medium)	2	0.0%
95	Cluster (Small)	0	
99		1	0.0%
107	Nice cup (Large)	0	
108	Nice cup (Medium)	0	
109	Nice cup (Small)	0	
119	Nomi Tin (1 kg)	0	
120	Nomi Tin (0.5 kg)	0	
121	Nomi Tin (0.25 kg)	0	
122	Nido Tin (0.4 kg)	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.

a5aq6d: A5aq6d:how much did you harvest during the second season of 2014 and in what sta

Information	[Type= continuous] [Format=numeric] [Range= 0.0500000007450581-860000] [Missing=*]
Statistics [NW/ W]	[Valid=10675 /-] [Invalid=3 /-]

a5aq6e: A5aq6e:in what month did the harvest begin?

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=10647 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	January 2014	33	0.3%
2	February 2014	16	0.2%
3	March 2014	6	0.1%
4	April 2014	3	0.0%
5	May 2014	8	0.1%
6	June 2014	125	1.2%
7	July 2014	1875	17.6%
8	August 2014	334	3.1%
9	September 2014	532	5.0%
10	October 2014	1226	11.5%
11	November 2014	2241	21.0%
12	December 2014	2794	26.2%
13	January 2015	954	9.0%
14	February 2015	290	2.7%
15	March 2015	107	1.0%
16	April 2015	64	0.6%
17	May 2015	26	0.2%
18	June 2015	13	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.

a5aq6e_1: A5aq6e1:in what year did the harvest begin?

Information	[Type= continuous] [Format=numeric] [Range= 214-2015] [Missing=*]
Statistics [NW/ W]	[Valid=10676 /-] [Invalid=2 /-]

File : AGSEC5A

a5aq6f: A5aq6f:in what month did the harvest end?

Information [Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]

Statistics [NW/ W] [Valid=10638 /-] [Invalid=40 /-]

Value	Label	Cases	Percentage
1	January 2014	14	0.1%
2	February 2014	13	0.1%
3	March 2014	11	0.1%
4	April 2014	3	0.0%
5	May 2014	4	0.0%
6	June 2014	10	0.1%
7	July 2014	26	0.2%
8	August 2014	54	0.5%
9	September 2014	180	1.7%
10	October 2014	676	6.4%
11	November 2014	1352	12.7%
12	December 2014	5588	52.5%
13	January 2015	1447	13.6%
14	February 2015	499	4.7%
15	March 2015	225	2.1%
16	April 2015	199	1.9%
17	May 2015	194	1.8%
18	June 2015	143	1.3%
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.

a5aq6f_1: A5aq6f1:in what year did the harvest end?

Information [Type= discrete] [Format=numeric] [Range= 2013-2015] [Missing=*]

Statistics [NW/ W] [Valid=10676 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
2013		7	0.1%
2014		7983	74.8%
2015		2686	25.2%
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.

a5aq6a_1: A5aq6a_1: were the decisions concerning the use of the crop output made by a sin

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=10678 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Single decision maker	5369	50.3%
2	Multiple decision makers	5309	49.7%

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.

a5aq6a_2: A5aq6a_2: who is the primary decision maker concerning the use of the crop output

Information [Type= continuous] [Format=numeric] [Range= 102001-43004001] [Missing=*]

Statistics [NW/ W] [Valid=5367 /-] [Invalid=5311 /-]

File : AGSEC5A

a5aq6a_3: A5aq6a_3: who are the decision makers concerning the use of the crop output?

Information	[Type= continuous] [Format=numeric] [Range= 2110001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=5308 /-] [Invalid=5370 /-]

a5aq6a_4: A5aq6a_4: record second household member who was a decision maker on the crop ou

Information	[Type= continuous] [Format=numeric] [Range= 2110002-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=5256 /-] [Invalid=5422 /-]

a5aq7a: A5aq7a:how much of the harvested during the second season of 2014 was sold and i

Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]

a5aq7b: A5aq7b:in what condition or state was a5aq6c of the select crops fr

Information	[Type= discrete] [Format=numeric] [Range= 11-99] [Missing=*]
Statistics [NW/ W]	[Valid=3891 /-] [Invalid=6787 /-]

Value	Label	Cases	Percentage
11	Green harvested – with shell/cob and with stalk	2	0.1%
12	Green harvested – with shell/cob without stalk	3	0.1%
13	Green harvested – in the cob	4	0.1%
14	Green harvested – in the pods	4	0.1%
20	Fresh/raw harvested – state not applicable	1153	29.6%
21	Fresh/raw harvested – with shell/cob and with stalk	0	
22	Fresh/raw harvested – with shell/cob without stalk	17	0.4%
23	Fresh/raw harvested – in the cob	11	0.3%
24	Fresh/raw harvested – in pods or shell/husks	305	7.8%
31	Dry at harvest – with shell/cob and with stalk	16	0.4%
32	Dry at harvest – with shell/cob without stalk	13	0.3%
33	Dry at harvest – in the cob	3	0.1%
35	Dry at harvest – grain	38	1.0%
40	Dry after additional drying – state not applicable	95	2.4%
41	Dry after additional drying – with shell and with stalk	2	0.1%
42	Dry after additional drying – with shell and without stalk	156	4.0%
43	Dry after additional drying – in the cob	8	0.2%
44	Dry after additional drying – In pods or shell/husks	206	5.3%
45	Dry – grain	1843	47.4%
99		12	0.3%
Sysmiss		6787	

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

a5aq7c: A5aq7c:how much did you harvest during the second season of 2014 and in what sta

Information	[Type= discrete] [Format=numeric] [Range= 1-122] [Missing=*]
Statistics [NW/ W]	[Valid=3862 /-] [Invalid=6816 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	1202	31.1%
9	Sack (120 kgs)	154	4.0%
10	Sack (100 kgs)	1141	29.5%

File : AGSEC5A

a5aq7c: A5aq7c:how much did you harvest during the second season of 2014 and in what sta

Value	Label	Cases	Percentage
12	Sack (50 kgs)	62	1.6%
14	Jerrican (20 lts)	9	0.2%
15	Jerrican(10Lts)	1	0.0%
16	Jerrican (5 lts)	0	
17	Jerrican (3 lts)	0	
18	Jerrican (2 lts)	1	0.0%
20	Tin (20 lts)	242	6.3%
21	Tin (5 lts)	0	
22	Plastic Basin (15 lts)	367	9.5%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	1	0.0%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	0	
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	1	0.0%
32	Cup/Mug(0.5Lt)	1	0.0%
37	Basket (20 kg)	19	0.5%
38	Basket (10 kg)	3	0.1%
39	Basket (5 kg)	0	
40	Basket (2 kg)	3	0.1%
45		4	0.1%
66	not there	0	
67	Bunch (Big)	128	3.3%
68	Bunch (Medium)	349	9.0%
69	Bunch (Small)	118	3.1%
83	Tobacco leaf (Number)	2	0.1%
87	Piece (Large)	11	0.3%
88	Piece (Medium)	24	0.6%
89	Piece (Small)	5	0.1%
90	Heap (Large)	5	0.1%
91	Heap (Medium)	6	0.2%
92	Heap (Small)	2	0.1%
93	Cluster (Large)	0	
94	Cluster (Medium)	1	0.0%
95	Cluster (Small)	0	
107	Nice cup (Large)	0	
108	Nice cup (Medium)	0	
109	Nice cup (Small)	0	
119	Nomi Tin (1 kg)	0	
120	Nomi Tin (0.5 kg)	0	
121	Nomi Tin (0.25 kg)	0	
122	Nido Tin (0.4 kg)	0	
Sysmiss		6816	

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

A5AQ7D: A5aq7d: record conversion factor into kg of quantity/unit sold.

Information [Type= continuous] [Format=numeric] [Range= 0-120000] [Missing=*]

File : AGSEC5A			
# A5aq7D: A5aq7d: record conversion factor into kg of quantity/unit sold.			
Statistics [NW/ W]		[Valid=2664 /-] [Invalid=8014 /-]	
# a5aq8: A5aq8:what was the value?			
Information		[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]	
Statistics [NW/ W]		[Valid=3900 /-] [Invalid=6778 /-]	
# a5aq9: A5aq9:who bought the largest part?			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=3900 /-] [Invalid=6778 /-]	
Value	Label	Cases	Percentage
1	Government/LC	6	0.2%
2	Private trader in local village/market	2541	<div><div></div></div> 65.2%
3	Private trader in district market	513	<div><div></div></div> 13.2%
4	Consumer at market	558	<div><div></div></div> 14.3%
5	Neighbor/ Relative	270	<div><div></div></div> 6.9%
6	Other (specify)	12	0.3%
Sysmiss		6778	
<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>			
# a5aq10: A5aq10:how much was spent on transport?			
Information		[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]	
Statistics [NW/ W]		[Valid=3901 /-] [Invalid=6777 /-]	
# a5aq11e: A5aq11e: were the decisions concerning the use of the earnings from the crop sal			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3907 /-] [Invalid=6771 /-]	
Value	Label	Cases	Percentage
1	Single decision maker	1907	<div><div></div></div> 48.8%
2	Multiple decision makers	2000	<div><div></div></div> 51.2%
Sysmiss		6771	
<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>			
# a5aq11f: A5aq11f: who was the primary decision maker concerning the use of earnings from			
Information		[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1896 /-] [Invalid=8782 /-]	
# a5aq11g: A5aq11g: who were the decision makers concerning the use of the earnings from th			
Information		[Type= continuous] [Format=numeric] [Range= 3601001-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1999 /-] [Invalid=8679 /-]	
# a5aq11h: A5aq11h: record second household member who was a decision maker on the earnings			
Information		[Type= continuous] [Format=numeric] [Range= 3601009-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1982 /-] [Invalid=8696 /-]	
# a5aq12: A5aq12:how much of the [...] harvested during the second season of 2014 was give			
Information		[Type= continuous] [Format=numeric] [Range= 0-220] [Missing=*]	
Statistics [NW/ W]		[Valid=10677 /-] [Invalid=1 /-]	

File : AGSEC5A

a5aq13: A5aq13:how much of the [...] harvested during the second season of 2014 has alre

Information [Type= continuous] [Format=numeric] [Range= 0-382] [Missing=*]

Statistics [NW/ W] [Valid=10676 /-] [Invalid=2 /-]

a5aq14a: A5aq14a:how much of the [crop] harvested during the second season of 2014 was us

Information [Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]

Statistics [NW/ W] [Valid=10677 /-] [Invalid=1 /-]

a5aq114b: A5aq14b:how much of the [crop] harvested during the second season of 2014 was u

Information [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]

Statistics [NW/ W] [Valid=10676 /-] [Invalid=2 /-]

a5aq15: A5aq15:how much of the seed from [a5aq6c] harvested during the second season of

Information [Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]

Statistics [NW/ W] [Valid=10675 /-] [Invalid=3 /-]

a5aq16: A5aq16:how much of the harvested during the second season of 2014 did you lose o

Information [Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]

Statistics [NW/ W] [Valid=10676 /-] [Invalid=2 /-]

a5aq17: A5aq17:what was the reason for the loss?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=179 /-] [Invalid=10499 /-]

Value	Label	Cases	Percentage
1	Insects	38	21.2%
2	Rodents	43	24.0%
3	Flood	28	15.6%
4	Stolen	13	7.3%
5	Other (Specify)	57	31.8%
Sysmiss		10499	

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

a5aq18: A5aq18:what is your main method of storage for this crop?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]


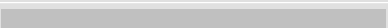
Statistics [NW/ W] [Valid=10674 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Locally made traditional structure	89	0.8%
2	Improved locally made structure	30	0.3%
3	Modern store	42	0.4%
4	Sacks/open drum	5377	50.4%
5	Airtight drum	54	0.5%
6	Unprotected pile	4966	46.5%
7	In ceiling of dwelling	27	0.3%
96	Other (Specify)	89	0.8%
Sysmiss		4	



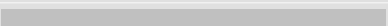
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : AGSEC5A

a5aq19: A5aq19:did you do anything to protect the stored crop?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10674 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	Yes	574	 5.4%
2	No	10100	 94.6%
Sysmiss		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>			

a5aq20: A5aq20:what did you do?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=574 /-] [Invalid=10104 /-]		
Value	Label	Cases	Percentage
1	Spraying	89	 15.5%
2	Smoking	7	 1.2%
3	Other (Specify)	478	 83.3%
Sysmiss		10104	
<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>			

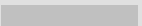

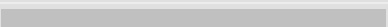
a5aq21: A5aq21:how much of the crop harvested during the second season of 2014 is still

Information	[Type= continuous] [Format=numeric] [Range= 0-1800] [Missing=*]		
Statistics [NW/ W]	[Valid=10674 /-] [Invalid=4 /-]		

a5aq22: A5aq22:in case there was no ,what was the main reason for the pre-harvest loss?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10678 /-]		
Value	Label	Cases	Percentage
1	Pests	0	
2	Animals	0	
3	Floods	0	
4	Drought	0	
5	Hailstones	0	
6	Other (specify)	0	
Sysmiss		10678	
<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>			

a5aq23a: A5aq23a:did you harvest any [crop] residues?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=10669 /-] [Invalid=9 /-]		
Value	Label	Cases	Percentage
1	Yes - Harvested	1877	 17.6%
2	No - residues left in field	3495	 32.8%
3	No - no residues	5297	 49.6%
Sysmiss		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>			

File : AGSEC5A

a5aq23b: A5aq23b:if crop residue were harvested, was their main use?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=5371 /-] [Invalid=5307 /-]

Value	Label	Cases	Percentage
1	Animal Feed	829	15.4%
2	Fuel	936	17.4%
3	Thatching/Other HH items	44	0.8%
96	Other (Specify)	3562	66.3%
Sysmiss		5307	

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

hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10678 /-] [Invalid=0 /-]

File : AGSEC5B			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# hh_agric			
Information	[Type= continuous] [Format=numeric] [Range= 1020501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		5635	<div><div></div></div> 62.8%
2		2097	<div><div></div></div> 23.4%
3		825	<div><div></div></div> 9.2%
4		265	<div><div></div></div> 3.0%
5		108	<div><div></div></div> 1.2%
6		27	<div><div></div></div> 0.3%
7		10	<div><div></div></div> 0.1%
8		2	<div><div></div></div> 0.0%
10		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 identifier			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1		3501	<div><div></div></div> 39.0%
2		2381	<div><div></div></div> 26.5%
3		1505	<div><div></div></div> 16.8%
4		844	<div><div></div></div> 9.4%
5		406	<div><div></div></div> 4.5%
6		198	<div><div></div></div> 2.2%
7		85	<div><div></div></div> 0.9%
8		35	<div><div></div></div> 0.4%
9		11	<div><div></div></div> 0.1%
10		3	<div><div></div></div> 0.0%
11		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.			
# Production2_ID: Acrop2_production			
Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		1723	<div><div></div></div> 19.2%

File : AGSEC5B

Production2_ID: Acrop2_production

Value	Label	Cases	Percentage
2		1581	<div><div></div></div> 17.6%
3		1378	<div><div></div></div> 15.4%
4		1148	<div><div></div></div> 12.8%
5		907	<div><div></div></div> 10.1%
6		676	<div><div></div></div> 7.5%
7		508	<div><div></div></div> 5.7%
8		336	<div><div></div></div> 3.7%
9		254	<div><div></div></div> 2.8%
10		155	<div><div></div></div> 1.7%
11		107	<div><div></div></div> 1.2%
12		79	<div><div></div></div> 0.9%
13		49	<div><div></div></div> 0.5%
14		34	<div><div></div></div> 0.4%
15		19	<div><div></div></div> 0.2%
16		8	<div><div></div></div> 0.1%
17		5	<div><div></div></div> 0.1%
18		2	<div><div></div></div> 0.0%
19		1	<div><div></div></div> 0.0%
21		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.

cropID: Record crop name

Information	[Type= discrete] [Format=numeric] [Range= 111-890] [Missing=*]
Statistics [NW/ W]	[Valid=8963 /-] [Invalid=8 /-]

Value	Label	Cases	Percentage
111	Wheat	9	<div><div></div></div> 0.1%
120	Rice	59	<div><div></div></div> 0.7%
130	Maize	2020	<div><div></div></div> 22.5%
141	Finger millet	183	<div><div></div></div> 2.0%
150	Sorghum	143	<div><div></div></div> 1.6%
210	Beans	2059	<div><div></div></div> 23.0%
221	Field peas	28	<div><div></div></div> 0.3%
222	Cow peas	22	<div><div></div></div> 0.2%
223	Pigeon peas	102	<div><div></div></div> 1.1%
224	Chick peas	1	<div><div></div></div> 0.0%
310	Groundnuts	537	<div><div></div></div> 6.0%
320	Soya beans	171	<div><div></div></div> 1.9%
330	Sunflower	20	<div><div></div></div> 0.2%
340	Simsim	53	<div><div></div></div> 0.6%
410	Cabbage	17	<div><div></div></div> 0.2%
420	Tomatoes	31	<div><div></div></div> 0.3%
430	Carrots	0	<div><div></div></div>
440	Onions	22	<div><div></div></div> 0.2%
450	Pumpkins	13	<div><div></div></div> 0.1%

File : AGSEC5B

cropID: Record crop name

Value	Label	Cases	Percentage
460	Dodo	1	0.0%
470	Eggplants	12	0.1%
510	Sugarcane	25	0.3%
520	Cotton	10	0.1%
530	Tobacco	29	0.3%
610	Irish potatoes	171	1.9%
620	Sweet potatoes	523	5.8%
630	Cassava	689	7.7%
640	Yam	31	0.3%
650	Coco yam	1	0.0%
700	Oranges	7	0.1%
710	Paw paw	7	0.1%
720	Pineapples	6	0.1%
741	Banana Food	1348	15.0%
742	Banana Beer	62	0.7%
744	Banana sweet	91	1.0%
750	Mango	21	0.2%
760	Jackfruit	31	0.3%
770	Avocado	42	0.5%
780	Passion fruit	7	0.1%
810	Coffee	333	3.7%
811	Coffee 1	0	
812	Coffee 2	0	
820	Cocoa	5	0.1%
830	Tea	0	
840	Ginger	1	0.0%
870	Vanilla	2	0.0%
890	Other	18	0.2%
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.

a5bq5_1: Production2_resp: record member of household who is the respondent for each crop

Information	[Type= continuous] [Format=numeric] [Range= 102001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]

a5bq5_2: Is crop still immature?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2	0.0%
2	No	8969	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.

a5bq6a: A5bq6a:how much did you harvest during the first season of 2015 and in what stat

Information	[Type= continuous] [Format=numeric] [Range= 0.5-90000] [Missing=*]
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File : AGSEC5B

a5bq6a: A5bq6a:how much did you harvest during the first season of 2015 and in what stat

Statistics [NW/ W] [Valid=8971 /-] [Invalid=0 /-]

a5bq6b: A5bq6b:how much did you harvest during the first season of 2015 and in what stat

Information [Type= discrete] [Format=numeric] [Range= 11-99] [Missing=*]

Statistics [NW/ W] [Valid=8960 /-] [Invalid=11 /-]

Value	Label	Cases	Percentage
11	Green harvested $\frac{1}{2}$ with shell/cob and with stalk	2	0.0%
12	Green harvested $\frac{1}{2}$ with shell/cob without stalk	122	1.4%
13	Green harvested $\frac{1}{2}$ in the cob	45	0.5%
14	Green harvested $\frac{1}{2}$ in the pods	52	0.6%
20	Fresh/raw harvested $\frac{1}{2}$ state not applicable	2983	33.3%
21	Fresh/raw harvested $\frac{1}{2}$ with shell/cob and with stalk	8	0.1%
22	Fresh/raw harvested $\frac{1}{2}$ with shell/cob without stalk	257	2.9%
23	Fresh/raw harvested $\frac{1}{2}$ in the cob	289	3.2%
24	Fresh/raw harvested $\frac{1}{2}$ in pods or shell/husks	838	9.4%
31	Dry at harvest $\frac{1}{2}$ with shell/cob and with stalk	34	0.4%
32	Dry at harvest $\frac{1}{2}$ with shell/cob without stalk	68	0.8%
33	Dry at harvest $\frac{1}{2}$ in the cob	16	0.2%
35	Dry at harvest $\frac{1}{2}$ grain	134	1.5%
40	Dry after additional drying $\frac{1}{2}$ state not applicable	216	2.4%
41	Dry after additional drying $\frac{1}{2}$ with shell and with stalk	16	0.2%
42	Dry after additional drying $\frac{1}{2}$ with shell and without stalk	457	5.1%
43	Dry after additional drying $\frac{1}{2}$ in the cob	23	0.3%
44	Dry after additional drying $\frac{1}{2}$ In pods or shell/husks	129	1.4%
45	Dry $\frac{1}{2}$ grain	3253	36.3%
99		18	0.2%
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.

a5bq6c: A5bq6c:how much did you harvest during the frist season of 2015 and in what stat

Information [Type= discrete] [Format=numeric] [Range= 1-122] [Missing=*]

Statistics [NW/ W] [Valid=8971 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	2360	26.3%
9	Sack (120 kgs)	364	4.1%
10	Sack (100 kgs)	2035	22.7%
12	Sack (50 kgs)	296	3.3%
14	Jerrican (20 lts)	35	0.4%
15	Jerrican(10Lts)	4	0.0%
16	Jerrican (5 lts)	1	0.0%
17	Jerrican (3 lts)	0	
18	Jerrican (2 lts)	1	0.0%
20	Tin (20 lts)	842	9.4%
21	Tin (5 lts)	11	0.1%
22	Plastic Basin (15 lts)	1094	12.2%

File : AGSEC5B

a5bq6c: A5bq6c:how much did you harvest during the frist season of 2015 and in what stat

Value	Label	Cases	Percentage
29	Kimbo/Cowboy/Blueband Tin (2 kg)	7	0.1%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	3	0.0%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	9	0.1%
32	Cup/Mug(0.5Lt)	18	0.2%
37	Basket (20 kg)	74	0.8%
38	Basket (10 kg)	73	0.8%
39	Basket (5 kg)	75	0.8%
40	Basket (2 kg)	8	0.1%
66	not there	7	0.1%
67	Bunch (Big)	156	1.7%
68	Bunch (Medium)	628	7.0%
69	Bunch (Small)	699	7.8%
83	Tobacco leaf (Number)	0	
87	Piece (Large)	9	0.1%
88	Piece (Medium)	51	0.6%
89	Piece (Small)	8	0.1%
90	Heap (Large)	25	0.3%
91	Heap (Medium)	62	0.7%
92	Heap (Small)	13	0.1%
93	Cluster (Large)	0	
94	Cluster (Medium)	0	
95	Cluster (Small)	0	
99		3	0.0%
107	Nice cup (Large)	0	
108	Nice cup (Medium)	0	
109	Nice cup (Small)	0	
119	Nomi Tin (1 kg)	0	
120	Nomi Tin (0.5 kg)	0	
121	Nomi Tin (0.25 kg)	0	
122	Nido Tin (0.4 kg)	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.

a5bq6d: A5bq6d:how much did you harvest during the first season of 2015 and in what stat

Information	[Type= continuous] [Format=numeric] [Range= 0.0299999993294477-80000] [Missing=*]
Statistics [NW/ W]	[Valid=6610 /-] [Invalid=2361 /-]

a5bq6e: A5bq6e:in what month did the harvest begin?

Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=8849 /-] [Invalid=122 /-]

a5bq6e_1: A5bq6e1:in what year did the harvest begin?

Information	[Type= discrete] [Format=numeric] [Range= 2011-2016] [Missing=*]
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]

File : AGSEC5B

a5bq6e_1: A5bq6e1:in what year did the harvest begin?

Value	Label	Cases	Percentage
2011		1	0.0%
2013		3	0.0%
2014		13	0.1%
2015		8945	99.7%
2016		8	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.

a5bq6f: A5bq6f:in what month did the harvest end?

Information	[Type= continuous] [Format=numeric] [Range= 5-27] [Missing=*]
Statistics [NW/ W]	[Valid=8820 /-] [Invalid=151 /-]

a5bq6f_1: A5bqf1:in what year did the harvest end?

Information	[Type= discrete] [Format=numeric] [Range= 2013-2016] [Missing=*]
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
2013		4	0.0%
2014		12	0.1%
2015		8894	99.2%
2016		60	0.7%
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.

a5bq6a_1: A5bq6a_1: were the decisions concerning the use of the crop output made by a sin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Single decision maker	4333	48.3%
2	Multiple decision makers	4638	51.7%

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.

a5bq6a_2: A5bq6a_2: who is the primary decision maker concerning the use of the crop output

Information	[Type= continuous] [Format=numeric] [Range= 102001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=4333 /-] [Invalid=4638 /-]

a5bq6a_3: A5bq6a_3: who are the decision makers concerning the use of the crop output?

Information	[Type= continuous] [Format=numeric] [Range= 2110001-43010001] [Missing=*]
Statistics [NW/ W]	[Valid=4638 /-] [Invalid=4333 /-]

a5bq6a_4: A5bq6a_4: record second household member who was a decision maker on the crop ou

Information	[Type= continuous] [Format=numeric] [Range= 2110001-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=4623 /-] [Invalid=4348 /-]

a5bq7a: A5bq7a:how much of the harvested during the first season of 2015 was sold and in

Information	[Type= continuous] [Format=numeric] [Range= 0-90000] [Missing=*]
Statistics [NW/ W]	[Valid=8958 /-] [Invalid=13 /-]

File : AGSEC5B

a5bq7b: A5bq7b: condition state

Information [Type= continuous] [Format=numeric] [Range= 11-99] [Missing=*]

Statistics [NW/ W] [Valid=3001 /-] [Invalid=5970 /-]

a5bq7c: A5bq7c:how much did you harvest during the first season of 2015 and in what stat

Information [Type= discrete] [Format=numeric] [Range= 1-122] [Missing=*]

Statistics [NW/ W] [Valid=2977 /-] [Invalid=5994 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	1070	35.9%
9	Sack (120 kgs)	123	4.1%
10	Sack (100 kgs)	860	28.9%
12	Sack (50 kgs)	45	1.5%
14	Jerrican (20 lts)	4	0.1%
15	Jerrican(10Lts)	0	
16	Jerrican (5 lts)	0	
17	Jerrican (3 lts)	1	0.0%
18	Jerrican (2 lts)	0	
20	Tin (20 lts)	188	6.3%
21	Tin (5 lts)	0	
22	Plastic Basin (15 lts)	203	6.8%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	0	
30	Kimbo/Cowboy/Blueband Tin (1 kg)	1	0.0%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	0	
32	Cup/Mug(0.5Lt)	0	
37	Basket (20 kg)	8	0.3%
38	Basket (10 kg)	2	0.1%
39	Basket (5 kg)	2	0.1%
40	Basket (2 kg)	0	
66	not there	0	
67	Bunch (Big)	82	2.8%
68	Bunch (Medium)	257	8.6%
69	Bunch (Small)	84	2.8%
83	Tobacco leaf (Number)	0	
87	Piece (Large)	3	0.1%
88	Piece (Medium)	23	0.8%
89	Piece (Small)	4	0.1%
90	Heap (Large)	5	0.2%
91	Heap (Medium)	11	0.4%
92	Heap (Small)	0	
93	Cluster (Large)	0	
94	Cluster (Medium)	0	
95	Cluster (Small)	0	
107	Nice cup (Large)	0	
108	Nice cup (Medium)	0	
109	Nice cup (Small)	0	

File : AGSEC5B

a5bq7c: A5bq7c:how much did you harvest during the first season of 2015 and in what stat

Value	Label	Cases	Percentage
119	Nomi Tin (1 kg)	1	0.0%
120	Nomi Tin (0.5 kg)	0	
121	Nomi Tin (0.25 kg)	0	
122	Nido Tin (0.4 kg)	0	
Sysmiss		5994	

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

a5bq7d: Record conversion factor into kg of quantity/unit sold.

Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=1907 /-] [Invalid=7064 /-]

a5bq8: A5bq8:what was the value?

Information	[Type= continuous] [Format=numeric] [Range= 0-520000] [Missing=*]
Statistics [NW/ W]	[Valid=3010 /-] [Invalid=5961 /-]

a5bq9: A5bq9:who bought the largest part?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=3005 /-] [Invalid=5966 /-]

Value	Label	Cases	Percentage
1	Government/LC	3	0.1%
2	Private trader in local village/market	2002	66.6%
3	Private trader in district market	464	15.4%
4	Consumer at market	303	10.1%
5	Neighbor/ Relative	226	7.5%
6	Other (specify)	7	0.2%
Sysmiss		5966	

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

a5bq10: A5bq10:how much was spent on transport?

Information	[Type= continuous] [Format=numeric] [Range= 0-900000] [Missing=*]
Statistics [NW/ W]	[Valid=3008 /-] [Invalid=5963 /-]

a5bq11e: A5bq11e:

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3008 /-] [Invalid=5963 /-]

Value	Label	Cases	Percentage
1	Single decision maker	1449	48.2%
2	Multiple decision makers	1559	51.8%
Sysmiss		5963	

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





a5bq11f: A5bq11f: who was the primary decision maker concerning the use of earnings from

Information	[Type= continuous] [Format=numeric] [Range= 102001-43004001] [Missing=*]
Statistics [NW/ W]	[Valid=1446 /-] [Invalid=7525 /-]

File : AGSEC5B			
# a5bq11g: A5bq11g: who were the decision makers concerning the use of the earnings from th			
Information	[Type= continuous] [Format=numeric] [Range= 2110001-43010001] [Missing=*]		
Statistics [NW/ W]	[Valid=1556 /-] [Invalid=7415 /-]		
# a5bq11h: A5bq11h:			
Information	[Type= continuous] [Format=numeric] [Range= 2110002-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1547 /-] [Invalid=7424 /-]		
# a5bq12: A5bq12:how much of the [...] harvested during the first season of 2015 was given			
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# a5bq13: A5bq13:how much of the [...] harvested during the first season of 2015 has alrea			
Information	[Type= continuous] [Format=numeric] [Range= 0-450] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# a5bq14a: A5bq14a:how much of the [crop] harvested during the first season of 2015 was use			
Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# a5bq114b: A5bq14b:how much of the [crop] harvested during the first season of 2015 was use			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		8948	99.7%
0.25		1	0.0%
0.3000000119209		1	0.0%
0.5		3	0.0%
1		10	0.1%
1.75		1	0.0%
2		3	0.0%
5		3	0.0%
10		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.			
# a5bq15: A5bq15:how much of the seed from [a5bq6c] harvested during the first season of 2			
Information	[Type= continuous] [Format=numeric] [Range= 0-450] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# a5bq16: A5bq16:how much of the harvested during the first season of 2015 did you lose or			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]		
# a5bq17: A5bq17:what was the main reason for the loss?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=109 /-] [Invalid=8862 /-]		
Value	Label	Cases	Percentage
1	Insects	10	9.2%

File : AGSEC5B









a5bq17: A5bq17:what was the main reason for the loss?

Value	Label	Cases	Percentage
2	Rodents	16	 14.7%
3	Flood	1	 0.9%
4	Stolen	7	 6.4%
5	Other (Specify)	75	 68.8%
Sysmiss		8862	

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

a5bq18: A5bq18:what is your main method of storage for this crop?


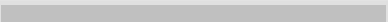
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Locally made traditional structure	102	 1.1%
2	Improved locally made structure	42	 0.5%
3	Modern store	9	 0.1%
4	Sacks/open drum	4433	 49.4%
5	Airtight drum	42	 0.5%
6	Unprotected pile	4297	 47.9%
7	In ceiling of dwelling	7	 0.1%
96	Other (Specify)	38	 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.

a5bq19: A5bq19:did you do anything to protect the stored crop?



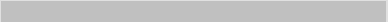
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	468	 5.2%
2	No	8502	 94.8%
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.

a5bq20: A5bq20:what did you do?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=468 /-] [Invalid=8503 /-]

Value	Label	Cases	Percentage
1	Spraying	71	 15.2%
2	Smoking	14	 3.0%
3	Other (Specify)	383	 81.8%
Sysmiss		8503	

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

a5bq21: A5bq21:how much of the crop harvested during the first season of 2015 is still b

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=8970 /-] [Invalid=1 /-]

File : AGSEC5B

a5bq22: A5bq22:in case there was no ,what was the main reason for the pre-harvest loss?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=8971 /-]

Value	Label	Cases	Percentage
1	Pests	0	
2	Animals	0	
3	Floods	0	
4	Drought	0	
5	Hailstones	0	
6	Other (specify)	0	
Sysmiss		8971	

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

a5bq23a: A5bq23a:did you harvest any [crop] residues?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=8964 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1	Yes - Harvested	1554	17.3%
2	No - residues left in field	2952	32.9%
3	No - no residues	4458	49.7%
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.

a5bq23b: A5bq23b:if crop residuews were harvested, was their main use?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=4505 /-] [Invalid=4466 /-]

Value	Label	Cases	Percentage
1	Animal Feed	673	14.9%
2	Fuel	848	18.8%
3	Thatching/Other HH items	32	0.7%
96	Other (Specify)	2952	65.5%
Sysmiss		4466	

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

hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8971 /-] [Invalid=0 /-]

File : AGSEC6A				
# HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=32280 /-] [Invalid=0 /-]		
# hh_agric				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=32280 /-] [Invalid=0 /-]		
# LiveStockID				
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]		[Valid=32280 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Exotic/cross-Calves	2690	<div></div>	8.3%
2	Exotic/cross-Bulls	2690	<div></div>	8.3%
3	Exotic/cross-Oxen	2690	<div></div>	8.3%
4	Exotic/cross-Heifer	2690	<div></div>	8.3%
5	Exotic/cross-Cows	2690	<div></div>	8.3%
6	Indigenous-Calves	2690	<div></div>	8.3%
7	Indigenous-Bulls	2690	<div></div>	8.3%
8	Indigenous-Oxen	2690	<div></div>	8.3%
9	Indigenous-Heifer	2690	<div></div>	8.3%
10	Indigenous-Cows	2690	<div></div>	8.3%
11	Indigenous-Donkeys / Mules	2690	<div></div>	8.3%
12	Indigenous - Horses	2690	<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.				
# a6aq2: A6aq2:during the last 12 months, has any member of your household raised or owne				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=32280 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	1588	<div></div>	4.9%
2	No	30692	<div></div>	95.1%
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.				
# a6aq3a: A6aq3a:how many of [...] are owned by your household now (present at your farm o				
Information		[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]		
Statistics [NW/ W]		[Valid=1588 /-] [Invalid=30692 /-]		
# a6aq3b: A6aq3b: who owns the [...]?				
Information		[Type= continuous] [Format=numeric] [Range= 1209014-99999999] [Missing=*]		
Statistics [NW/ W]		[Valid=1451 /-] [Invalid=30829 /-]		
# a6aq3c: A6aq3c:who owns the [..]?				
Information		[Type= continuous] [Format=numeric] [Range= 2711001-99999999] [Missing=*]		
Statistics [NW/ W]		[Valid=1375 /-] [Invalid=30905 /-]		
# a6aq3d: A6aq3d: who keeps the [livestock] that your household owns?				
Information		[Type= continuous] [Format=numeric] [Range= 1209014-99999999] [Missing=*]		

File : AGSEC6A			
# a6aq3d: A6aq3d: who keeps the [livestock] that your household owns?			
Statistics [NW/ W]		[Valid=1451 /-] [Invalid=30829 /-]	
# a6aq3e: A6aq3e: who keeps the [livestock] that your household owns?			
Information		[Type= continuous] [Format=numeric] [Range= 1209037-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=1379 /-] [Invalid=30901 /-]	
# a6aq4a: A6aq4a:how many of [...] are kept but not owned by your household now?			
Information		[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]	
Statistics [NW/ W]		[Valid=1588 /-] [Invalid=30692 /-]	
# a6aq4b: A6aq4b: who keeps the [livestock] that your household keeps but doesn't own?			
Information		[Type= continuous] [Format=numeric] [Range= 3705002-42504002] [Missing=*]	
Statistics [NW/ W]		[Valid=130 /-] [Invalid=32150 /-]	
# a6aq4c: A6aq4c: who keeps the [livestock] that your household keeps but doesn't own?			
Information		[Type= continuous] [Format=numeric] [Range= 3705001-99999999] [Missing=*]	
Statistics [NW/ W]		[Valid=126 /-] [Invalid=32154 /-]	
# a6aq6: A6aq6: how many did you own exactly 12 months ago (present or away)?			
Information		[Type= continuous] [Format=numeric] [Range= 0-58] [Missing=*]	
Statistics [NW/ W]		[Valid=1587 /-] [Invalid=30693 /-]	
# a6aq7: A6aq7: during the last 12 months, how many were born or graduated to?			
Information		[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]	
Statistics [NW/ W]		[Valid=1587 /-] [Invalid=30693 /-]	
Value	Label	Cases	Percentage
0		1222	<div><div></div></div> 77.0%
1		220	<div><div></div></div> 13.9%
2		74	<div><div></div></div> 4.7%
3		31	<div><div></div></div> 2.0%
4		17	<div><div></div></div> 1.1%
5		9	<div><div></div></div> 0.6%
6		5	<div><div></div></div> 0.3%
7		3	<div><div></div></div> 0.2%
8		3	<div><div></div></div> 0.2%
10		1	<div><div></div></div> 0.1%
11		1	<div><div></div></div> 0.1%
13		1	<div><div></div></div> 0.1%
Sysmiss		30693	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a6aq8: A6aq8:during the last 12 months, how many were received as a gift or payment fo			
Information		[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]	
Statistics [NW/ W]		[Valid=1587 /-] [Invalid=30693 /-]	
Value	Label	Cases	Percentage
0		1553	<div><div></div></div> 97.9%
1		23	<div><div></div></div> 1.4%

File : AGSEC6A

a6aq8: A6aq8:during the last 12 months, how many were received as a gift or payment fo

Value	Label	Cases	Percentage
2		8	0.5%
3		2	0.1%
4		1	0.1%
Sysmiss		30693	

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

a6aq9: A6aq9:during the last 12 months, how many were given away as gifts or payment fo

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
0		1560	98.3%
1		11	0.7%
2		8	0.5%
3		3	0.2%
4		4	0.3%
6		1	0.1%
Sysmiss		30693	

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

a6aq10: A6aq10:during the last 12 months, how many were lost to theft?

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
0		1580	99.6%
1		3	0.2%
2		2	0.1%
3		2	0.1%
Sysmiss		30693	

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

a6aq11: A6aq11:during the last 12 months, how many were lost to injury, accident or natu

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
0		1560	98.3%
1		22	1.4%
2		3	0.2%
6		2	0.1%
Sysmiss		30693	

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

a6aq12: A6aq12: during the last 12 months, how many were lost to disease?

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1583 /-] [Invalid=30697 /-]

File : AGSEC6A

a6aq12: A6aq12: during the last 12 months, how many were lost to disease?

Value	Label	Cases	Percentage
0		1523	<div><div></div></div> 96.2%
1		40	<div><div></div></div> 2.5%
2		13	<div><div></div></div> 0.8%
3		2	<div><div></div></div> 0.1%
4		3	<div><div></div></div> 0.2%
5		1	<div><div></div></div> 0.1%
6		1	<div><div></div></div> 0.1%
Sysmiss		30697	

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

a6aq13a: How many [livestockid] did you buy to raise during the last 12 months? <f

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
0		1486	<div><div></div></div> 93.6%
1		86	<div><div></div></div> 5.4%
2		12	<div><div></div></div> 0.8%
3		2	<div><div></div></div> 0.1%
4		1	<div><div></div></div> 0.1%
Sysmiss		30693	

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

a6aq13b: What was, on average, the value of each [livestockid] sold? (u

Information	[Type= continuous] [Format=numeric] [Range= 80000-3500003] [Missing=*]
Statistics [NW/ W]	[Valid=101 /-] [Invalid=32179 /-]

a6aq14a: A6aq14a: how many [livestockid] did you sell during the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
0		1373	<div><div></div></div> 86.5%
1		144	<div><div></div></div> 9.1%
2		27	<div><div></div></div> 1.7%
3		19	<div><div></div></div> 1.2%
4		7	<div><div></div></div> 0.4%
5		3	<div><div></div></div> 0.2%
6		1	<div><div></div></div> 0.1%
7		2	<div><div></div></div> 0.1%
8		3	<div><div></div></div> 0.2%
9		1	<div><div></div></div> 0.1%
10		4	<div><div></div></div> 0.3%
11		1	<div><div></div></div> 0.1%
15		1	<div><div></div></div> 0.1%
16		1	<div><div></div></div> 0.1%

File : AGSEC6A

a6aq14a: A6aq14a: how many [livestockid] did you sell during the last 12 months?

Value	Label	Cases	Percentage
Sysmiss		30693	

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

a6aq14b: A6aq14b: what was, on aveage, the value of each sold?

Information	[Type= continuous] [Format=numeric] [Range= 25000-12800000] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=32066 /-]

a6aq15: A6aq15: how many [livestockid] did you slaughter in the last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
0		1580	99.6%
1		7	0.4%
Sysmiss		30693	

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

a6aq15b: A6aq15b: what are the two principal reasons why the household possessed or raise

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=30693 /-]

Value	Label	Cases	Percentage
1	Generate revenue	1242	78.3%
2	Milk consumption	161	10.1%
3	Meat consumption	4	0.3%
4	To use for festivals and ceremonies	29	1.8%
5	Cope with lowered agricultural revenues	72	4.5%
6	Traditional activity in the household or family	61	3.8%
7	Transport, racing	3	0.2%
8	Works (rural, drainage)	13	0.8%
9	Other (specify)	2	0.1%
Sysmiss		30693	

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

a6aq15c: A6aq15c: what are the two principal reasons why the household possessed or raise

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=30694 /-]

Value	Label	Cases	Percentage
1	Generate revenue	330	20.8%
2	Milk consumption	379	23.9%
3	Meat consumption	99	6.2%
4	To use for festivals and ceremonies	115	7.3%
5	Cope with lowered agricultural revenues	487	30.7%
6	Traditional activity in the household or family	144	9.1%
7	Transport, racing	3	0.2%
8	Works (rural, drainage)	14	0.9%
9	Other (specify)	15	0.9%

File : AGSEC6A

a6aq15c: A6aq15c: what are the two principal reasons why the household possessed or raise

Value	Label	Cases	Percentage
Sysmiss		30694	

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

a6aq16: A6aq16: what is the main purpose of livestock products originating from your [li

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=30694 /-]

Value	Label	Cases	Percentage
1	Subsistence	1455	91.7%
2	Commercial	129	8.1%
3	Other (specify)	2	0.1%
Sysmiss		30694	

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

hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=32280 /-] [Invalid=0 /-]

File : AGSEC6A_1

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

a6aq1: A6AQ1:Has any member of your household raised or owned cattle and pack animals d

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2689 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1	Yes	795	29.6%
2	No	1894	70.4%
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.

a6aq5a: A6AQ5A: Has your household hired any labour for keeping / herding [livestock] in

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=793 /-] [Invalid=1901 /-]

a6aq5b: A6AQ5B: What is the main type of labour employed while keeping Cattle and Pac

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=2623 /-]

Value	Label	Cases	Percentage
1	Family	10	14.1%
2	Hired Casual	49	69.0%
3	Hired Permanent	12	16.9%
Sysmiss		2623	

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

a6aq5c: A6AQ5C: How much did you pay to the paid labour for keeping / herding Cattle

Information	[Type= continuous] [Format=numeric] [Range= 10000-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=2623 /-]

File : AGSEC6B				
# HHID				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
# hh_agric				
Information	[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
# ALiveStock_Small_ID: Small animals				
Information	[Type= discrete] [Format=numeric] [Range= 13-22] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
13	Exotic/Cross - Male Goats	2690	<div></div>	10.0%
14	Exotic/Cross - Female Goats	2690	<div></div>	10.0%
15	Exotic/Cross - Male sheep	2690	<div></div>	10.0%
16	Exotic/Cross - Female sheep	2690	<div></div>	10.0%
17	Exotic/Cross - Pigs	2690	<div></div>	10.0%
18	Indigenous - Male goats	2690	<div></div>	10.0%
19	Indigenous - Female goats	2690	<div></div>	10.0%
20	Indigenous - Male sheep	2690	<div></div>	10.0%
21	Indigenous - Female sheep	2690	<div></div>	10.0%
22	Indigenous - Pigs	2690	<div></div>	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.				
# a6bq2: A6bq2:during the last 6 months, has any member of your household raised or owned				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
1	Yes	2176	<div></div>	8.1%
2	No	24724	<div></div>	91.9%
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.				
# a6bq3a: A6bq3a:how many of [...] are owned by your household now?(present at your farm o				
Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]			
Statistics [NW/ W]	[Valid=2176 /-] [Invalid=24724 /-]			
# a6bq3b: A6bq3b: who owns the [alivestock_small_id]?				
Information	[Type= continuous] [Format=numeric] [Range= 110001-999999999] [Missing=*]			
Statistics [NW/ W]	[Valid=2058 /-] [Invalid=24842 /-]			
# a6bq3c: A6bq3c: who owns the [livestock]?				
Information	[Type= continuous] [Format=numeric] [Range= 1209030-999999999] [Missing=*]			
Statistics [NW/ W]	[Valid=1896 /-] [Invalid=25004 /-]			
# a6bq3d: A6bq3d: who keeps the [livestock]?				
Information	[Type= continuous] [Format=numeric] [Range= 110001-999999999] [Missing=*]			
Statistics [NW/ W]	[Valid=2057 /-] [Invalid=24843 /-]			

File : AGSEC6B			
# a6bq3e: A6bq3e: who keeps the [livestock]?			
Information	[Type= continuous] [Format=numeric] [Range= 2110002-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1934 /-] [Invalid=24966 /-]		
# a6bq4a: A6bq4a:how many [?] are kept but not owned by your household now?			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2176 /-] [Invalid=24724 /-]		
Value	Label	Cases	Percentage
0		2067	95.0%
1		54	2.5%
2		30	1.4%
3		11	0.5%
4		7	0.3%
5		4	0.2%
6		2	0.1%
8		1	0.0%
Sysmiss		24724	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a6bq4b: A6bq4b: who keeps the [livestock] that your household keeps but doesn't own?			
Information	[Type= continuous] [Format=numeric] [Range= 2710001-42502001] [Missing=*]		
Statistics [NW/ W]	[Valid=108 /-] [Invalid=26792 /-]		
# a6bq4c: A6bq4c: who keeps the [livestock] that your household keeps but doesn't own?			
Information	[Type= continuous] [Format=numeric] [Range= 2710002-99999999] [Missing=*]		
Statistics [NW/ W]	[Valid=97 /-] [Invalid=26803 /-]		
# a6bq6: A6bq6: how many [livestock] did you own exactly 6 months ago (present or away)?			
Information	[Type= continuous] [Format=numeric] [Range= 0-68] [Missing=*]		
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]		
# a6bq7: A6bq7:during the last 6 months, how many were born?(in nos)			
Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]		
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]		
# a6bq8: A6bq8:during the last 6 months, how many were received as gift or payment for so			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]		
Value	Label	Cases	Percentage
0		2151	98.9%
1		13	0.6%
2		5	0.2%
3		3	0.1%
4		3	0.1%
Sysmiss		24725	
Warning: 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 : AGSEC6B

a6bq9: A6bq9: during the last 6 months, how many were given as gifts?(in nos)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		2092	96.2%
1		46	2.1%
2		17	0.8%
3		10	0.5%
4		5	0.2%
5		3	0.1%
6		1	0.0%
7		1	0.0%
Sysmiss		24725	

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

a6bq10: A6bq10: during the last 6 months, how many were lost to theft?

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		2142	98.5%
1		18	0.8%
2		8	0.4%
3		5	0.2%
4		2	0.1%
Sysmiss		24725	

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

a6bq11: A6bq11: during the last 6 months, how many were lost to injury, accident or natur

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		2112	97.1%
1		44	2.0%
2		13	0.6%
3		3	0.1%
4		1	0.0%
6		1	0.0%
8		1	0.0%
Sysmiss		24725	

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

a6bq12: A6bq12: during the last 6 months, how many were lost to disease?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		2037	93.7%

File : AGSEC6B

a6bq12: A6bq12: during the last 6 months, how many were lost to disease?

Value	Label	Cases	Percentage
1		69	3.2%
2		29	1.3%
3		15	0.7%
4		13	0.6%
5		7	0.3%
6		1	0.0%
7		2	0.1%
8		1	0.0%
20		1	0.0%
Sysmiss		24725	

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

a6bq13a: A6bq13a: how many [alivestock_small_id] did you buy to raise during the l

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		1881	86.5%
1		169	7.8%
2		91	4.2%
3		17	0.8%
4		11	0.5%
5		2	0.1%
6		2	0.1%
7		2	0.1%
Sysmiss		24725	

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

a6bq13b: A6bq13b: average value of each bought

Information	[Type= continuous] [Format=numeric] [Range= 6000-200000] [Missing=*]
Statistics [NW/ W]	[Valid=294 /-] [Invalid=26606 /-]

a6bq14a: A6bq14a: how many [alivestock_small_id] did you sell alive during the las

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		1768	81.3%
1		196	9.0%
2		89	4.1%
3		40	1.8%
4		18	0.8%
5		19	0.9%
6		19	0.9%
7		8	0.4%
8		8	0.4%

File : AGSEC6B

a6bq14a: A6bq14a: how many [alivestock_small_id] did you sell alive during the las

Value	Label	Cases	Percentage
9		2	0.1%
10		3	0.1%
11		1	0.0%
15		2	0.1%
18		1	0.0%
20		1	0.0%
Sysmiss		24725	

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

a6bq14b: A6bq14b: average value of each sold

Information	[Type= continuous] [Format=numeric] [Range= 0-900000] [Missing=*]
Statistics [NW/ W]	[Valid=407 /-] [Invalid=26493 /-]

a6bq15: A6bq15: how many [alivestock_small_id] did you slaughter during the last

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
0		2114	97.2%
1		43	2.0%
2		11	0.5%
3		3	0.1%
4		4	0.2%
Sysmiss		24725	

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

a6bq15b: A6aq15b: what are the two principal reasons why the household possessed or raise

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

Value	Label	Cases	Percentage
1	Generate revenue	1847	84.9%
2	Milk consumption	11	0.5%
3	Meat consumption	17	0.8%
4	To use for festivals and ceremonies	53	2.4%
5	Cope with lowered agricultural revenues	171	7.9%
6	Traditional activity in the household or family	74	3.4%
7	Transport, racing	0	
8	Works (rural, drainage)	0	
9	Other (specify)	2	0.1%
Sysmiss		24725	

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

a6bq15c: A6aq15c: what are the two principal reasons why the household possessed or raise

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]

File : AGSEC6B

a6bq15c: A6aq15c: what are the two principal reasons why the household possessed or raise

Value	Label	Cases	Percentage
1	Generate revenue	480	<div><div></div></div> 22.1%
2	Milk consumption	14	<div><div></div></div> 0.6%
3	Meat consumption	391	<div><div></div></div> 18.0%
4	To use for festivals and ceremonies	280	<div><div></div></div> 12.9%
5	Cope with lowered agricultural revenues	772	<div><div></div></div> 35.5%
6	Traditional activity in the household or family	218	<div><div></div></div> 10.0%
7	Transport, racing	1	<div><div></div></div> 0.0%
8	Works (rural, drainage)	0	
9	Other (specify)	19	<div><div></div></div> 0.9%
Sysmiss		24725	

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

a6bq16: A6bq16: what is the main purpose of livestock products originating from [livesto

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2175 /-] [Invalid=24725 /-]		
Value	Label	Cases	Percentage
1	Subsistence	1988	<div><div></div></div> 91.4%
2	Commercial	185	<div><div></div></div> 8.5%
3	Other (specify)	2	<div><div></div></div> 0.1%
Sysmiss		24725	

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

hh: Household hhid

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

File : AGSEC6B_1

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

a6bq1: A6BQ1:Has any member of your household raised or owned small animals during the

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2689 /-] [Invalid=5 /-]

Value	Label	Cases	Percentage
1	Yes	1312	48.8%
2	No	1377	51.2%
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.

a6bq5a: A6BQ5A: Has your household hired any labour for keeping / herding Small Anima

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1310 /-] [Invalid=1384 /-]

a6bq5b: A6BQ5B: What is the main type of labour employed while keeping Small Animals<

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=2677 /-]

Value	Label	Cases	Percentage
1	Family	2	11.8%
2	Hired Casual	11	64.7%
3	Hired Permanent	4	23.5%
Sysmiss		2677	

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

a6bq5c: A6BQ5C: How much did you pay for keeping/herding Small Animals in the las

Information	[Type= continuous] [Format=numeric] [Range= 0-750000] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=2677 /-]

File : AGSEC6C				
# HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=13450 /-] [Invalid=0 /-]		
# hh_agric				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=13450 /-] [Invalid=0 /-]		
# APCode: Poultry and other animals details				
Information		[Type= discrete] [Format=numeric] [Range= 23-27] [Missing=*]		
Statistics [NW/ W]		[Valid=13450 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
23	Indigenous dual-purpose chicken	2690	<div></div> 20.0%	
24	Layers (exotic/cross chicken)	2690	<div></div> 20.0%	
25	Broilers (exotic/cross chicken)	2690	<div></div> 20.0%	
26	Other poultry and birds (turkeys/ducks/geese)	2690	<div></div> 20.0%	
27	Rabbits	2690	<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.				
# a6cq2: A6CQ2:During the last 3 months, has any member of your household raised or owned				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13450 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Yes	1378	<div></div> 10.2%	
2	No	12072	<div></div> 89.8%	
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.				
# a6cq3a: A6CQ3A: How many [...] are owned by your household now (present at your farm or a				
Information		[Type= continuous] [Format=numeric] [Range= 0-1162] [Missing=*]		
Statistics [NW/ W]		[Valid=1377 /-] [Invalid=12073 /-]		
# a6cq3b: A6CQ3B: Who owns the [livestock]?				
Information		[Type= continuous] [Format=numeric] [Range= 101001-43008001] [Missing=*]		
Statistics [NW/ W]		[Valid=1344 /-] [Invalid=12106 /-]		
# a6cq3c: A6CQ3C:Who owns the [livestock]- Household member2?				
Information		[Type= continuous] [Format=numeric] [Range= 104002-99999999] [Missing=*]		
Statistics [NW/ W]		[Valid=1279 /-] [Invalid=12171 /-]		
# a6cq3d: A6CQ3D: Who keeps the [livestock] that your household owns?				
Information		[Type= continuous] [Format=numeric] [Range= 101001-99999999] [Missing=*]		
Statistics [NW/ W]		[Valid=1344 /-] [Invalid=12106 /-]		
# a6cq3e: Who keeps the [livestock] that your household owns?				
Information		[Type= continuous] [Format=numeric] [Range= 101008-99999999] [Missing=*]		
Statistics [NW/ W]		[Valid=1274 /-] [Invalid=12176 /-]		
# a6cq4a: A6CQ4A:How many [...] are kept but not owned by your household?				
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		

File : AGSEC6C

a6cq4a: A6CQ4A:How many [...] are kept but not owned by your household?

Statistics [NW/ W] [Valid=1377 /-] [Invalid=12073 /-]

Value	Label	Cases	Percentage
0		1326	96.3%
1		22	1.6%
2		11	0.8%
3		7	0.5%
4		6	0.4%
5		3	0.2%
6		1	0.1%
10		1	0.1%
Sysmiss		12073	

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

a6cq4b: A6CQ4B: Who keeps the [APCode] that your household keeps but doesn't own?

Information [Type= continuous] [Format=numeric] [Range= 3607006-43004001] [Missing=*]

Statistics [NW/ W] [Valid=51 /-] [Invalid=13399 /-]

a6cq4c: A6CQ4C: Who keeps the [livestock] that your household keeps but doesn't own?

Information [Type= continuous] [Format=numeric] [Range= 3607007-99999999] [Missing=*]

Statistics [NW/ W] [Valid=42 /-] [Invalid=13408 /-]

a6cq6: A6CQ6:How many did you own exactly 3 months ago (present or away)?

Information [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]

Statistics [NW/ W] [Valid=1377 /-] [Invalid=12073 /-]

a6cq7: A6CQ7: During the last 3 months, how many were born?

Information [Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]

Statistics [NW/ W] [Valid=1377 /-] [Invalid=12073 /-]

a6cq8: A6CQ8: During the last 3 months, how many were received as gifts or payment for

Information [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

Statistics [NW/ W] [Valid=1377 /-] [Invalid=12073 /-]

Value	Label	Cases	Percentage
0		1337	97.1%
1		25	1.8%
2		7	0.5%
3		5	0.4%
4		1	0.1%
5		1	0.1%
10		1	0.1%
Sysmiss		12073	

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

a6cq9: A6CQ9:During the last 3 months, how many were given away as gifts or payments fo

Information [Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]

Statistics [NW/ W] [Valid=1377 /-] [Invalid=12073 /-]

File : AGSEC6C

a6cq9: A6CQ9:During the last 3 months, how many were given away as gifts or payments fo

Value	Label	Cases	Percentage
0		1276	<div></div> 92.7%
1		40	<div></div> 2.9%
2		26	<div></div> 1.9%
3		13	<div></div> 0.9%
4		11	<div></div> 0.8%
5		4	<div></div> 0.3%
6		2	<div></div> 0.1%
7		2	<div></div> 0.1%
10		3	<div></div> 0.2%
Sysmiss		12073	

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

a6cq10: A6CQ10:During the last 3 months, how many [APCode] were lost to theft?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]

Value	Label	Cases	Percentage
0		1303	<div></div> 94.6%
1		23	<div></div> 1.7%
2		12	<div></div> 0.9%
3		9	<div></div> 0.7%
4		6	<div></div> 0.4%
5		10	<div></div> 0.7%
7		4	<div></div> 0.3%
8		1	<div></div> 0.1%
9		1	<div></div> 0.1%
10		4	<div></div> 0.3%
11		1	<div></div> 0.1%
12		1	<div></div> 0.1%
18		1	<div></div> 0.1%
20		1	<div></div> 0.1%
Sysmiss		12073	

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

a6cq11: A6CQ11: During the last 3 months, how many were lost to injury, accident or natu

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]

a6cq12: A6CQ12: During the last 3 months, how many [APCode] were lost to disease?

Information	[Type= continuous] [Format=numeric] [Range= 0-338] [Missing=*]
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]

a6cq13a: A6CQ13A:How many [APCode] did you buy to raise during the last 3 months?

Information	[Type= continuous] [Format=numeric] [Range= 0-250] [Missing=*]
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]

File : AGSEC6C			
# a6cq13b: A6CQ13B: Average value of each bought			
Information	[Type= continuous] [Format=numeric] [Range= 550-150000] [Missing=*]		
Statistics [NW/ W]	[Valid=145 /-] [Invalid=13305 /-]		
# a6cq14a: A6CQ14A:How many [APCode] did you sell alive during the last 3 months? <font colo			
Information	[Type= continuous] [Format=numeric] [Range= 0-1270] [Missing=*]		
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]		
# a6cq14b: A6CQ14B: Average value of each one sold			
Information	[Type= continuous] [Format=numeric] [Range= 2000-663000] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=13172 /-]		
# a6cq15: A6CQ15: How many [APCode] did you slaughter during the last 3 months? <font colo			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]		
# a6cq15b: A6AQ15B: What are the two principal reasons why the household possessed or raise			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]		
Value	Label	Cases	Percentage
1	Generate revenue	943	<div></div> 68.5%
2	Milk consumption	2	<div></div> 0.1%
3	Meat consumption	265	<div></div> 19.2%
4	To use for festivals and ceremonies	21	<div></div> 1.5%
5	Cope with lowered agricultural revenues	98	<div></div> 7.1%
6	Traditional activity in the household or family	46	<div></div> 3.3%
7	Transport, racing	1	<div></div> 0.1%
8	Works (rural, drainage)	0	
9	Other (specify)	1	<div></div> 0.1%
Sysmiss		12073	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a6cq15c: A6AQ15C: What are the two principal reasons why the household possessed or raise			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]		
Value	Label	Cases	Percentage
1	Generate revenue	241	<div></div> 17.5%
2	Milk consumption	6	<div></div> 0.4%
3	Meat consumption	709	<div></div> 51.5%
4	To use for festivals and ceremonies	74	<div></div> 5.4%
5	Cope with lowered agricultural revenues	226	<div></div> 16.4%
6	Traditional activity in the household or family	112	<div></div> 8.1%
7	Transport, racing	0	
8	Works (rural, drainage)	0	
9	Other (specify)	9	<div></div> 0.7%
Sysmiss		12073	
Warning: 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 : AGSEC6C

a6cq16: A6CQ16: What is the main purpose of livestock products originating from the [APC

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1377 /-] [Invalid=12073 /-]

Value	Label	Cases	Percentage
1	Subsistence	1333	96.8%
2	Commercial	43	3.1%
3	Other (specify)	1	0.1%
Sysmiss		12073	

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

hh: Household HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13450 /-] [Invalid=0 /-]

File : AGSEC6C_1

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

a6cq1: A6CQ1:Has any member of your household raised or owned rabbits, poultry or other

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2690 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Yes	1273	47.3%
2	No	1417	52.7%
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.

a6cq5a: A6CQ5A: Has your household hired any labour for keeping / herding Poultry and Ot

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1273 /-] [Invalid=1421 /-]

a6cq5b: A6CQ5B: What is the type of labour employed while keeping Poultry and Other A

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=2690 /-]

Value	Label	Cases	Percentage
1	Family	0	
2	Hired Casual	3	75.0%
3	Hired Permanent	1	25.0%
Sysmiss		2690	

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

a6cq5c: A6CQ5C: How much did you pay for keeping / herding in the last 3 months?

Information	[Type= continuous] [Format=numeric] [Range= 45000-885000] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=2690 /-]

File : AGSEC7A1				
# HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
# hh_agric				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
# AGroup_ID: Animal Groups				
Information		[Type= discrete] [Format=numeric] [Range= 101-110] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
101	Exotic/Cross - Large Ruminants	2690		10.0%
102	Exotic/Cross - Small Ruminants	2690		10.0%
103	Exotic/Cross - Poultry	2690		10.0%
104	Exotic/Cross - Pigs	2690		10.0%
105	Indigenous - Large Ruminants	2690		10.0%
106	Indigenous - Small Ruminants	2690		10.0%
107	Indigenous - Poultry	2690		10.0%
108	Indigenous - Pigs	2690		10.0%
109	Indigenous - Donkeys/Mules	2690		10.0%
110	Indigenous - Horses	2690		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.				
# a7aq1: Has any member of your household raised or owned cattle and pack animals during				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26856 /-] [Invalid=44 /-]		
Value	Label	Cases	Percentage	
1	Yes	3586		13.4%
2	No	23270		86.6%
Sysmiss		44		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# hh: Household HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		

File : AGSEC7B				
# HHID				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
# hh_agric				
Information	[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
# AGroup_ID: Animal groups				
Information	[Type= discrete] [Format=numeric] [Range= 101-110] [Missing=*]			
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
101	Exotic/Cross - Large Ruminants	2690	<div></div>	10.0%
102	Exotic/Cross - Small Ruminants	2690	<div></div>	10.0%
103	Exotic/Cross - Poultry	2690	<div></div>	10.0%
104	Exotic/Cross - Pigs	2690	<div></div>	10.0%
105	Indigenous - Large Ruminants	2690	<div></div>	10.0%
106	Indigenous - Small Ruminants	2690	<div></div>	10.0%
107	Indigenous - Poultry	2690	<div></div>	10.0%
108	Indigenous - Pigs	2690	<div></div>	10.0%
109	Indigenous - Donkeys/Mules	2690	<div></div>	10.0%
110	Indigenous - Horses	2690	<div></div>	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.				
# a7aq1: Has any member of your household raised or owned cattle and pack animals during				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26856 /-] [Invalid=44 /-]			
Value	Label	Cases	Percentage	
1	Yes	3586	<div></div>	13.4%
2	No	23270	<div></div>	86.6%
Sysmiss		44		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# a7bq1a: A7bq1a: has this household practiced any controlled mating or other breeding str				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3581 /-] [Invalid=23319 /-]			
Value	Label	Cases	Percentage	
1	Yes	476	<div></div>	13.3%
2	No	3105	<div></div>	86.7%
Sysmiss		23319		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# a7bq1b: A7bq1b: what has been the main controlled mating or breeding strategy used by th				
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=476 /-] [Invalid=26424 /-]			
Value	Label	Cases	Percentage	
1	None	2	<div></div>	0.4%

File : AGSEC7B

a7bq1b: A7bq1b: what has been the main controlled mating or breeding strategy used by th

Value	Label	Cases	Percentage
2	Controlled mating - best male(s) from herd	164	34.5%
3	Controlled mating - to avoid mating of close relatives	27	5.7%
4	Controlled mating - other (e.g. corrective)	11	2.3%
5	Use of high quality breeding male from neighbor, other supplier	260	54.6%
6	Exchange of high quality breeding male	10	2.1%
7	Purchase of high quality breeding male	0	
8	Artificial insemination - cross breeding	1	0.2%
9	Artificial insemination - same breed	1	0.2%
10	Purchase of high quality breeding female(s)	0	
11	Castrate non-productive males	0	
12	Culled/sold non-productive males	0	
13	Culled/sold non-productive females	0	
14	Cross-breeding - own herd	0	
15	Cross-breeding -male from neighbor, other supplier	0	
16	Other (specify)	0	
Sysmiss		26424	

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

a7bq1c: A7bq1b: what has been the main controlled mating or breeding strategy used by th

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=476 /-] [Invalid=26424 /-]

Value	Label	Cases	Percentage
1	None	176	37.0%
2	Controlled mating - best male(s) from herd	82	17.2%
3	Controlled mating - to avoid mating of close relatives	11	2.3%
4	Controlled mating - other (e.g. corrective)	6	1.3%
5	Use of high quality breeding male from neighbor, other supplier	179	37.6%
6	Exchange of high quality breeding male	17	3.6%
7	Purchase of high quality breeding male	1	0.2%
8	Artificial insemination - cross breeding	1	0.2%
9	Artificial insemination - same breed	2	0.4%
10	Purchase of high quality breeding female(s)	0	
11	Castrate non-productive males	0	
12	Culled/sold non-productive males	0	
13	Culled/sold non-productive females	0	
14	Cross-breeding - own herd	0	
15	Cross-breeding -male from neighbor, other supplier	1	0.2%
16	Other (specify)	0	
Sysmiss		26424	

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

a7bq2a: A7bq2a: what has been, for this household, the major feeding practice for the [a

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=3580 /-] [Invalid=23320 /-]

File : AGSEC7B

a7bq2a: A7bq2a: what has been, for this household, the major feeding practice for the [a

Value	Label	Cases	Percentage
1	only grazing / scavenging	1550	43.3%
2	mainly grazing / scavenging with some feeding	779	21.8%
3	mainly feeding with some grazing / scavenging	149	4.2%
4	only feeding (zero grazing / scavenging)	302	8.4%
5	Tethering	776	21.7%
6	Other (specify)	24	0.7%
Sysmiss		23320	

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

a7bq2b: A7bq2a: what has been, for this household, the major feeding practice for the [a

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=3580 /-] [Invalid=23320 /-]

Value	Label	Cases	Percentage
1	only grazing / scavenging	1302	36.4%
2	mainly grazing / scavenging with some feeding	923	25.8%
3	mainly feeding with some grazing / scavenging	193	5.4%
4	only feeding (zero grazing / scavenging)	247	6.9%
5	Tethering	739	20.6%
6	Other (specify)	176	4.9%
Sysmiss		23320	

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

a7bq2c: A7bq2c: has this household ever paid to feed its [agroup_id] in the past 12 mont

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3580 /-] [Invalid=23320 /-]

Value	Label	Cases	Percentage
1	Yes	138	3.9%
2	No	3442	96.1%
Sysmiss		23320	

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

a7bq2d_1: A7bq2d_1: january

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		65	46.1%
Y		76	53.9%

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.

a7bq2d_2: A7bq2d_2: february

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		64	45.4%

File : AGSEC7B			
# a7bq2d_2: A7bq2d_2: february			
Value	Label	Cases	Percentage
Y		77	54.6%
<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>			
# a7bq2d_3: A7bq2d_3: march			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		58	41.1%
Y		83	58.9%
<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>			
# a7bq2d_4: A7bq2d_4: april			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		60	42.6%
Y		81	57.4%
<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>			
# a7bq2d_5: A7bq2d_5: may			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		70	49.6%
Y		71	50.4%
<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>			
# a7bq2d_6: A7bq2d_6: june			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		83	58.9%
Y		58	41.1%
<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>			
# a7bq2d_7: A7bq2d_7: july			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		80	56.7%
Y		61	43.3%
<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>			
# a7bq2d_8: A7bq2d_8: august			
Information	[Type= discrete] [Format=character] [Missing=*]		

File : AGSEC7B

a7bq2d_8: A7bq2d_8: august

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		79	<div></div> 56.0%
Y		62	<div></div> 44.0%

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.

a7bq2d_9: A7bq2d_9: september

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

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		79	<div></div> 56.0%
Y		62	<div></div> 44.0%

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.

a7bq2d_10: A7bq2d_10: october

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

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		78	<div></div> 55.3%
Y		63	<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.

a7bq2d_11: A7bq2d_11: november

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

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		71	<div></div> 50.4%
Y		70	<div></div> 49.6%

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.

a7bq2d_12: A7bq2d_12: december

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

Statistics [NW/ W] [Valid=141 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		66	<div></div> 46.8%
Y		75	<div></div> 53.2%

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.

a7bq2e: A7bq2e: how much has this household paid to feed the [agroup_id] in the past 12

Information [Type= continuous] [Format=numeric] [Range= 1000-3120000] [Missing=*]

Statistics [NW/ W] [Valid=138 /-] [Invalid=26762 /-]

a7bq3a: A7bq3a: how frequently, on average, has this household watered the [agroup_id] i

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=3580 /-] [Invalid=23320 /-]

File : AGSEC7B

a7bq3a: A7bq3a: how frequently, on average, has this household watered the [agroup_id] i

Value	Label	Cases	Percentage
1	Animals get on their own from available sources	634	17.7%
2	Once a day	1475	41.2%
3	Twice a day	719	20.1%
4	Thrice a day	121	3.4%
5	Throughout the day	613	17.1%
6	Other (specify)	18	0.5%
Sysmiss		23320	

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

a7bq3b: A7bq3b: what has been the main source of water for the [agroup_id] in the

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=3580 /-] [Invalid=23320 /-]

Value	Label	Cases	Percentage
1	Tap water	201	5.6%
2	Borehole	995	27.8%
3	Dam	113	3.2%
4	Well	896	25.0%
5	River/Lake	259	7.2%
6	Spring	390	10.9%
7	Stream	443	12.4%
8	Constructed water points	60	1.7%
9	Rainwater harvesting	160	4.5%
10	Other (specify)	63	1.8%
Sysmiss		23320	

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

a7bq3c: A7bq3b: what has been the main source of water for the [agroup_id] in the

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=3580 /-] [Invalid=23320 /-]

Value	Label	Cases	Percentage
1	Tap water	153	4.3%
2	Borehole	834	23.3%
3	Dam	134	3.7%
4	Well	691	19.3%
5	River/Lake	255	7.1%
6	Spring	363	10.1%
7	Stream	468	13.1%
8	Constructed water points	66	1.8%
9	Rainwater harvesting	491	13.7%
10	Other (specify)	125	3.5%
Sysmiss		23320	

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

a7bq3f: A7bq3f: how much has this household paid to access the main water sources for th

Information	[Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]
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File : AGSEC7B

a7bq3f: A7bq3f: how much has this household paid to access the main water sources for th

Statistics [NW/ W] [Valid=3580 /-] [Invalid=23320 /-]

a7abq4: A7bq4: what housing system for this type of livestock has this household mainly

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=3580 /-] [Invalid=23320 /-]

Value	Label	Cases	Percentage
1	None	1476	41.2%
2	Confined in sheds	1099	30.7%
3	Confined in paddocks	224	6.3%
4	Confined by fences	105	2.9%
5	Cage	140	3.9%
6	Basket	16	0.4%
7	Other (specify)	520	14.5%
Sysmiss		23320	

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

a7abq5a: A7bq5a: has this household vaccinated any [agroup_id] in the past 12 months?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3580 /-] [Invalid=23320 /-]

Value	Label	Cases	Percentage
1	Yes, all animals at least once	599	16.7%
2	Yes, some animals	84	2.3%
3	None, no animals	2897	80.9%
Sysmiss		23320	

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

a7abq5b: A7bq5b: who administered the vaccination services for the [agroup_id]?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=682 /-] [Invalid=26218 /-]

Value	Label	Cases	Percentage
1	Private Vet Clinic	497	72.9%
2	District Vet Clinic	94	13.8%
3	NGO/Project	0	
6	Other (specify)	91	13.3%
Sysmiss		26218	

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

a7bq5c_1: A7bq5c_1: rinder pest

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

Statistics [NW/ W] [Valid=556 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		461	82.9%
Y		95	17.1%

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 : AGSEC7B

a7bq5c_2: A7bq5c_2: fmd

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		238	<div><div></div></div> 64.0%
Y		134	<div><div></div></div> 36.0%

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.

a7bq5c_3: A7bq5c_3: cbpp

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		98	<div><div></div></div> 73.1%
Y		36	<div><div></div></div> 26.9%

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.

a7bq5c_4: A7bq5c_4: ccpp

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		336	<div><div></div></div> 90.3%
Y		36	<div><div></div></div> 9.7%

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.

a7bq5c_5: A7bq5c_5: lsd

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=686 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		621	<div><div></div></div> 90.5%
Y		65	<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.

a7bq5c_6: A7bq5c_6: anthrax

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		286	<div><div></div></div> 76.9%
Y		86	<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.

a7bq5c_7: A7bq5c_7: blackleg

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		116	<div><div></div></div> 86.6%
Y		18	<div><div></div></div> 13.4%

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 : AGSEC7B			
# a7bq5c_8: A7bq5c_8: ppr			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=134 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
N		122	<div><div></div></div> 91.0%
Y		12	<div><div></div></div> 9.0%
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.			
# a7bq5c_9: A7bq5c_9: sheep and goat pox			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=130 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
N		129	<div><div></div></div> 99.2%
Y		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.			
# a7bq5c_10: A7bq5c_10: newcastle disease			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=130 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
N		98	<div><div></div></div> 75.4%
Y		32	<div><div></div></div> 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.			
# a7bq5c_11: A7bq5c_11: fowl pox			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=130 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
N		110	<div><div></div></div> 84.6%
Y		20	<div><div></div></div> 15.4%
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.			
# a7bq5c_12: A7bq5c_12: avian flu			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=130 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
N		125	<div><div></div></div> 96.2%
Y		5	<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.			
# a7bq5c_13: A7bq5c_13: ibd / gumboro			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=686 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
N		642	<div><div></div></div> 93.6%
Y		44	<div><div></div></div> 6.4%
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 : AGSEC7B

a7bq5c_14: A7bq5c_14: other (specify)

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

Statistics [NW/ W] [Valid=686 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		653	95.2%
Y		33	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.

a7bq5c_14_other: A7bq5c_14_other: other (specify)

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
'Ruhaha'		1	3.0%
BRONCHAITIS		1	3.0%
Bifulutu		1	3.0%
Coccidiosis		1	3.0%
East coast fever		2	6.1%
FLUE		2	6.1%
Fever		4	12.1%
For appetite purposes		1	3.0%
Kipumpuli		1	3.0%
NAGANA		1	3.0%
Nagana		4	12.1%
Treated livestock to prevent diseases		1	3.0%
coccidiosis		2	6.1%
deworming		1	3.0%
fever		3	9.1%
fever and worms		1	3.0%
flu		2	6.1%
foot and mouth		1	3.0%
fowl pox		1	3.0%
kawali		1	3.0%
typhoid		1	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.

a7bq5c_15: A7bq5c_15: do not know

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

Statistics [NW/ W] [Valid=686 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		439	64.0%
Y		247	36.0%

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 : AGSEC7B

a7bq5d: A7bq5d: what was the total cost of vaccination, including vaccine and profession

Information [Type= continuous] [Format=numeric] [Range= 0-4500000] [Missing=*]

Statistics [NW/ W] [Valid=682 /-] [Invalid=26218 /-]

a7bq6a: A7bq6a: during the last 12 months, have you used deworming on your [agroup_id]?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3579 /-] [Invalid=23321 /-]

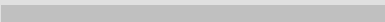

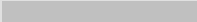
Value	Label	Cases	Percentage
1	Yes, all animals at least once	705	 19.7%
2	Yes, some animals	97	 2.7%
3	None, no animals	2777	 77.6%
Sysmiss		23321	

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

a7bq6b: A7bq6b: who administered the dewormer treatment to your [agroup_id]?

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=802 /-] [Invalid=26098 /-]

Value	Label	Cases	Percentage
1	Private Vet Clinic	503	 62.7%
2	District Vet Clinic	43	 5.4%
3	NGO/Project	0	
6	Other (specify)	256	 31.9%
Sysmiss		26098	

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

a7bq6c: A7bq6c: what was the total cost for deworming, including cost of dewormer and pr

Information [Type= continuous] [Format=numeric] [Range= 0-700000] [Missing=*]

Statistics [NW/ W] [Valid=802 /-] [Invalid=26098 /-]

# a7bq7a: A7bq7a: during the last 12 months have your [agroup_id] been treated against tic			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2295 /-] [Invalid=24605 /-]		
Value	Label	Cases	Percentage
1	Yes, all animals at least once	585	<div><div></div></div> 25.5%
2	Yes, some animals	33	<div><div></div></div> 1.4%
3	None, no animals	1677	<div><div></div></div> 73.1%
Sysmiss		24605	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a7bq7b: A7bq7b: who administered the tick treatment to your [agroup_id]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=618 /-] [Invalid=26282 /-]		
Value	Label	Cases	Percentage
1	Private Vet Clinic	333	<div><div></div></div> 53.9%
2	District Vet Clinic	39	<div><div></div></div> 6.3%
3	NGO/Project	0	
6	Other (specify)	246	<div><div></div></div> 39.8%
Sysmiss		26282	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a7bq7c: A7bq7c: what was the total cost of the treatment of the [agroup_id] against tick			
Information	[Type= continuous] [Format=numeric] [Range= 0-540000] [Missing=*]		
Statistics [NW/ W]	[Valid=618 /-] [Invalid=26282 /-]		
# a7bq8a: A7bq8a: during the last 12 months, have your [agroup_id] received some curative			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3580 /-] [Invalid=23320 /-]		
Value	Label	Cases	Percentage
1	Yes, all animals at least once	329	<div><div></div></div> 9.2%
2	Yes, some animals	137	<div><div></div></div> 3.8%
3	None, no animals	3114	<div><div></div></div> 87.0%
Sysmiss		23320	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a7bq8b: A7bq8b: who administered the curative treatment to your [agroup_id]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=466 /-] [Invalid=26434 /-]		
Value	Label	Cases	Percentage
1	Private Vet Clinic	357	<div><div></div></div> 76.6%
2	District Vet Clinic	25	<div><div></div></div> 5.4%
3	NGO/Project	0	
6	Other (specify)	84	<div><div></div></div> 18.0%
Sysmiss		26434	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a7bq8c: A7bq8c: what was the total cost of the curative treatment for the [agroup_id], i			
Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]		

# a7bq8c: A7bq8c: what was the total cost of the curative treatment for the [agroup_id], i	
Statistics [NW/ W]	[Valid=466 /-] [Invalid=26434 /-]
# hh: Household hhid	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

File : AGSEC8A				
# HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
# hh_agric				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
# AGroup_ID: Animal Groups				
Information		[Type= discrete] [Format=numeric] [Range= 101-110] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
101	Exotic/Cross - Large Ruminants	2690	<div></div> 10.0%	
102	Exotic/Cross - Small Ruminants	2690	<div></div> 10.0%	
103	Exotic/Cross - Poultry	2690	<div></div> 10.0%	
104	Exotic/Cross - Pigs	2690	<div></div> 10.0%	
105	Indigenous - Large Ruminants	2690	<div></div> 10.0%	
106	Indigenous - Small Ruminants	2690	<div></div> 10.0%	
107	Indigenous - Poultry	2690	<div></div> 10.0%	
108	Indigenous - Pigs	2690	<div></div> 10.0%	
109	Indigenous - Donkeys/Mules	2690	<div></div> 10.0%	
110	Indigenous - Horses	2690	<div></div> 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>				
# a8aq1: How many [AGroup_ID] were slaughtered for meat in the last 12 months?				
Information		[Type= continuous] [Format=numeric] [Range= 0-2010] [Missing=*]		
Statistics [NW/ W]		[Valid=3580 /-] [Invalid=23320 /-]		
# a8aq2: A8AQ2: What was the live weight, on average, of this livestock that the househol				
Information		[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]		
Statistics [NW/ W]		[Valid=611 /-] [Invalid=26289 /-]		
# a8aq3: A8AQ3: How much of the meat of the [AGroup_ID] produced did you sell in the past				
Information		[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]		[Valid=608 /-] [Invalid=26292 /-]		
# a8aq4: A8AQ4: Where / to whom do you mainly sell the [AGroup_ID] meat?				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=18 /-] [Invalid=26882 /-]		
Value	Label	Cases	Percentage	
1	Government/LC	0		
2	Private trader in local village/market	9	<div></div> 50.0%	
3	Private trader in district market	0		
4	Consumer at market	7	<div></div> 38.9%	
5	Neighbor/ Relative	2	<div></div> 11.1%	
6	Other (specify)	0		
Sysmiss		26882		

File : AGSEC8A	
# a8aq4: A8AQ4: Where / to whom do you mainly sell the [AGroup_ID] meat?	
<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>	
# a8aq5: A8AQ5: How much has this household earned by selling [AGroup_ID] meat in the pas	
Information	[Type= continuous] [Format=numeric] [Range= 20000-2800009] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=26882 /-]
# a8aq6a: A8AQ6A: Who controls the revenue from this product?	
Information	[Type= continuous] [Format=numeric] [Range= 3604023-40803001] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=26882 /-]
# a8aq6b: A8AQ6B: Record second household member who controls the revenue from this produc	
Information	[Type= continuous] [Format=numeric] [Range= 7204007-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=26883 /-]
# hh: Household HHID	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

File : AGSEC8B

HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

hh_agric

Information	[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

AGroup_ID: Animal Groups

Information	[Type= discrete] [Format=numeric] [Range= 101-110] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Exotic/Cross - Large Ruminants	2690	10.0%
102	Exotic/Cross - Small Ruminants	2690	10.0%
103	Exotic/Cross - Poultry	2690	10.0%
104	Exotic/Cross - Pigs	2690	10.0%
105	Indigenous - Large Ruminants	2690	10.0%
106	Indigenous - Small Ruminants	2690	10.0%
107	Indigenous - Poultry	2690	10.0%
108	Indigenous - Pigs	2690	10.0%
109	Indigenous - Donkeys/Mules	2690	10.0%
110	Indigenous - Horses	2690	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.

a8bq1: A8BQ1: How many of the following livestock types were milked in the last 12 mont

Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]
Statistics [NW/ W]	[Valid=1939 /-] [Invalid=24961 /-]

a8bq2: A8BQ2: How many MONTHS on average, were [AGoup_ID] milked for?

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=318 /-] [Invalid=26582 /-]

Value	Label	Cases	Percentage
1		28	8.8%
2		30	9.4%
3		36	11.3%
4		16	5.0%
5		35	11.0%
6		41	12.9%
7		31	9.7%
8		32	10.1%
9		14	4.4%
10		12	3.8%
11		2	0.6%
12		41	12.9%
Sysmiss		26582	

Warning: 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 : AGSEC8B

a8bq3: A8BQ3: What was the average [AGroup_ID] milk production per day per milking anim


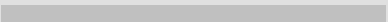
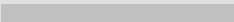
Information [Type= continuous] [Format=numeric] [Range= 0.5-50] [Missing=*]

Statistics [NW/ W] [Valid=318 /-] [Invalid=26582 /-]

a8bq4: A8BQ4: In general, were your [AGroup_ID] suckling during the time they were bein

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=318 /-] [Invalid=26582 /-]



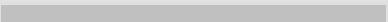

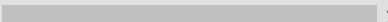

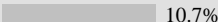












Value	Label	Cases	Percentage
0	No calf	31	 9.7%
1	Intermittent suckling	178	 56.0%
2	Continuous suckling	109	 34.3%
Sysmiss		26582	

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

a8bq5: A8BQ5: How much of the milk produced by [AGroup_ID] was consumed by your househo

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=318 /-] [Invalid=26582 /-]

Value	Label	Cases	Percentage
0		13	 4.1%
0.5		5	 1.6%
1		85	 26.7%
1.5		19	 6.0%
2		83	 26.1%
2.5		7	 2.2%
3		34	 10.7%
3.5		2	 0.6%
4		23	 7.2%
4.5		1	 0.3%
5		19	 6.0%
6		7	 2.2%
7		1	 0.3%
8		1	 0.3%
9		1	 0.3%
10		11	 3.5%
12		2	 0.6%
14		1	 0.3%
20		3	 0.9%
Sysmiss		26582	

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

a8bq5_1: A8BQ5_1 How many litres of [AGroup_ID] liquid milk did you sell per day?

Information [Type= continuous] [Format=numeric] [Range= 0-250] [Missing=*]

Statistics [NW/ W] [Valid=318 /-] [Invalid=26582 /-]

a8bq6: A8BQ6: How much of the milk produced by [AGroup_ID] did you convert EACH DAY int

Information [Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]

Statistics [NW/ W] [Valid=318 /-] [Invalid=26582 /-]

File : AGSEC8B

a8bq7: A8BQ7: How much of this production of processed dairy products did you sell per

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=26874 /-]

Value	Label	Cases	Percentage
0		10	38.5%
0.25		1	3.8%
1		7	26.9%
1.5		2	7.7%
2		3	11.5%
3		3	11.5%
Sysmiss		26874	

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

a8bq8: A8BQ8: Where/to whom do you mainly sell your [AGroup_ID] milk?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=156 /-] [Invalid=26744 /-]

Value	Label	Cases	Percentage
1	Government/LC	2	1.3%
2	Private trader in local village/market	48	30.8%
3	Private trader in district market	10	6.4%
4	Consumer at market	24	15.4%
5	Neighbor/ Relative	67	42.9%
6	Other (specify)	5	3.2%
Sysmiss		26744	

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

a8bq9: A8BQ9: How much has this household earned by selling [AGroup_ID] milk AND DAIRY

Information	[Type= continuous] [Format=numeric] [Range= 0-72000000] [Missing=*]
Statistics [NW/ W]	[Valid=156 /-] [Invalid=26744 /-]

a8bq10a: A8BQ10A: Who controls the revenue from this product?

Information	[Type= continuous] [Format=numeric] [Range= 3705002-42808001] [Missing=*]
Statistics [NW/ W]	[Valid=156 /-] [Invalid=26744 /-]

a8bq10b: A8BQ10B: Record second household member who controls the revenue from this produ

Information	[Type= continuous] [Format=numeric] [Range= 4204002-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=153 /-] [Invalid=26747 /-]

hh: Household HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

File : AGSEC8C

HHID

Information

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

Statistics [NW/ W]

[Valid=26900 /-] [Invalid=0 /-]

hh_agric

Information

[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]

Statistics [NW/ W]

[Valid=26900 /-] [Invalid=0 /-]

AGroup_ID: Animal Groups

Information

[Type= discrete] [Format=numeric] [Range= 101-110] [Missing=*]

Statistics [NW/ W]

[Valid=26900 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Exotic/Cross - Large Ruminants	2690	<div></div> 10.0%
102	Exotic/Cross - Small Ruminants	2690	<div></div> 10.0%
103	Exotic/Cross - Poultry	2690	<div></div> 10.0%
104	Exotic/Cross - Pigs	2690	<div></div> 10.0%
105	Indigenous - Large Ruminants	2690	<div></div> 10.0%
106	Indigenous - Small Ruminants	2690	<div></div> 10.0%
107	Indigenous - Poultry	2690	<div></div> 10.0%
108	Indigenous - Pigs	2690	<div></div> 10.0%
109	Indigenous - Donkeys/Mules	2690	<div></div> 10.0%
110	Indigenous - Horses	2690	<div></div> 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.

a8cq1: A8CQ1: How many [AGroup_ID] laid eggs in the last 3 months?

Information

[Type= continuous] [Format=numeric] [Range= 0-1350] [Missing=*]

Statistics [NW/ W]

[Valid=1285 /-] [Invalid=25615 /-]

a8cq2: A8CQ2: How many[AGroup_ID] eggs did you produce in the last 3 months?

Information

[Type= continuous] [Format=numeric] [Range= 0-63000] [Missing=*]

Statistics [NW/ W]

[Valid=703 /-] [Invalid=26197 /-]

a8cq3: A8CQ3: How many [AGroup_ID] eggs did you sell in the last 3 months?

Information

[Type= continuous] [Format=numeric] [Range= 0-62000] [Missing=*]

Statistics [NW/ W]

[Valid=703 /-] [Invalid=26197 /-]

a8cq4: A8CQ4: Where/to whom do you mainly sell your [AGroup_ID] eggs?

Information

[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W]

[Valid=46 /-] [Invalid=26854 /-]

Value	Label	Cases	Percentage
1	Government/LC	0	
2	Private trader in local village/market	14	<div></div> 30.4%
3	Private trader in district market	5	<div></div> 10.9%
4	Consumer at market	15	<div></div> 32.6%
5	Neighbor/ Relative	12	<div></div> 26.1%
6	Other (specify)	0	
Sysmiss		26854	

- 927 -

File : AGSEC8C	
# a8cq4: A8CQ4: Where/to whom do you mainly sell your [AGroup_ID] eggs?	
<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>	
# a8cq5: A8CQ5: How much has this household earned by selling [AGroup_ID] eggs in the pas	
Information	[Type= continuous] [Format=numeric] [Range= 200-18600000] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=26854 /-]
# a8cq6a: A8CQ6A: Who controls the revenue from the [AGroup_ID] eggs?	
Information	[Type= continuous] [Format=numeric] [Range= 5704001-43001001] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=26854 /-]
# a8cq6b: A8CQ6B: Record second household member who controls the revenue from the eggs.	
Information	[Type= continuous] [Format=numeric] [Range= 5704002-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=26855 /-]
# hh: Household HHID	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26900 /-] [Invalid=0 /-]

File : AGSEC9A				
# HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=16140 /-] [Invalid=0 /-]		
# hh_agric				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=16140 /-] [Invalid=0 /-]		
# a9q2: Extension services for Agriculture survey				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=16140 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	National Agriculture Advisory Services (NAADS)	2690	<div></div>	16.7%
2	Input Supplier	2690	<div></div>	16.7%
3	NGO	2690	<div></div>	16.7%
4	Cooperative / Farmers Association	2690	<div></div>	16.7%
5	Large Scale Farmer	2690	<div></div>	16.7%
6	Other extension services	2690	<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.				
# a9q3: A9Q3:Did anyone in this household receive advice/information for about agricultu				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=16100 /-] [Invalid=40 /-]		
Value	Label	Cases	Percentage	
1	Yes	334	<div></div>	2.1%
2	No	15766	<div></div>	97.9%
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.				
# A9Q3_other: Other Services				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=11 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
CCDD		1	<div></div>	9.1%
FARMER FIELD SCHOOL[FFS]		1	<div></div>	9.1%
FFS		1	<div></div>	9.1%
Lugazi farmers devt association		1	<div></div>	9.1%
NUSAF		2	<div></div>	18.2%
NUSAF 2		1	<div></div>	9.1%
Nusaf		1	<div></div>	9.1%
UGACOF		1	<div></div>	9.1%
local village farmers group		1	<div></div>	9.1%

File : AGSEC9A

A9Q3_other: Other Services

Value	Label	Cases	Percentage
respondent doesnot know who visited		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.

a9q4a: A9Q4A:Which household members received advice/information?

Information	[Type= continuous] [Format=numeric] [Range= 3709001-42906001] [Missing=*]
Statistics [NW/ W]	[Valid=333 /-] [Invalid=15807 /-]

a9q4b: A9Q4B:Which household members received advice/information?

Information	[Type= continuous] [Format=numeric] [Range= 3909002-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=288 /-] [Invalid=15852 /-]

a9q4c: A9Q4C:Which household members received advice/information?

Information	[Type= continuous] [Format=numeric] [Range= 9007004-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=95 /-] [Invalid=16045 /-]

a9q4d: A9Q4D:Which household members received advice/information?

Information	[Type= continuous] [Format=numeric] [Range= 9007005-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=16119 /-]

a9q5a: A9Q5A:Was the advice from [SOURCE] about Agricultural production ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	312	93.4%
2	No	22	6.6%
Sysmiss		15806	

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

a9q5b: A9Q5B:Was the advice from [SOURCE] about Agricultural prices?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	151	45.2%
2	No	183	54.8%
Sysmiss		15806	

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

a9q5c: A9Q5C:Was the advice from [SOURCE] about Agricultural processing?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

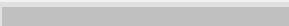

Value	Label	Cases	Percentage
1	Yes	121	36.2%
2	No	213	63.8%
Sysmiss		15806	

Warning: 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 : AGSEC9A

a9q5d: A9Q5D:Was the advice from [SOURCE] about crop marketing?



Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	143	 42.8%
2	No	191	 57.2%
Sysmiss		15806	

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

a9q5d_2: A9Q5D2:Was the advice from [SOURCE] about livestock marketing?


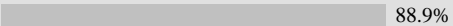
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	110	 32.9%
2	No	224	 67.1%
Sysmiss		15806	

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

a9q5e: A9Q5E:Was the advice from [SOURCE] about fish production?


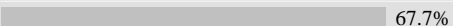
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	37	 11.1%
2	No	297	 88.9%
Sysmiss		15806	

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

a9q5f: A9Q5F:Was the advice from[SOURCE] about Livestock production (meat)?

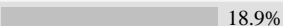


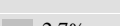

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	108	 32.3%
2	No	226	 67.7%
Sysmiss		15806	

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

a9q5f_2: A9AQF2:Was the advice from [SOURCE] about Livestock production (milk)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		63	 18.9%
0. Training was on poultry production		1	 0.3%
1		9	 2.7%
2		20	 6.0%
Good		1	 0.3%

File : AGSEC9A

a9q5f_2: A9AQF2:Was the advice from [SOURCE] about Livestock production (milk)?

Value	Label	Cases	Percentage
N0		4	<div><div></div></div> 1.2%
NO		20	<div><div></div></div> 6.0%
NO ADVICE BEAUSE MEMBERS PREFERED CROP GROWING TO ANIMAL PRODUCTION		1	<div><div></div></div> 0.3%
NONE		4	<div><div></div></div> 1.2%
NOTHING		2	<div><div></div></div> 0.6%
No		20	<div><div></div></div> 6.0%
None		2	<div><div></div></div> 0.6%
YES		3	<div><div></div></div> 0.9%
Yes		25	<div><div></div></div> 7.5%
cross breeding		1	<div><div></div></div> 0.3%
good		2	<div><div></div></div> 0.6%
mo		1	<div><div></div></div> 0.3%
n0		1	<div><div></div></div> 0.3%
no		112	<div><div></div></div> 33.5%
no (2)		1	<div><div></div></div> 0.3%
ok		1	<div><div></div></div> 0.3%
p		1	<div><div></div></div> 0.3%
yes		37	<div><div></div></div> 11.1%
Ã±o		2	<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.

a9q5g: A9Q5G:Was the advice from[SOURCE] about prevention of Livestock diseases?

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=334 /-] [Invalid=15806 /-]	
Value	Label	Cases	Percentage
1	Yes	155	<div><div></div></div> 46.4%
2	No	179	<div><div></div></div> 53.6%
Sysmiss		15806	

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

a9q6a: A9Q6A:How many times did someone from [SOURCE] visit any of the household's plot

Information		[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=334 /-] [Invalid=15806 /-]	
Value	Label	Cases	Percentage
0		244	<div><div></div></div> 73.1%
1		40	<div><div></div></div> 12.0%
2		24	<div><div></div></div> 7.2%
3		17	<div><div></div></div> 5.1%
4		8	<div><div></div></div> 2.4%

File : AGSEC9A

a9q6a: A9Q6A:How many times did someone from [SOURCE] visit any of the household's plot

Value	Label	Cases	Percentage
5		1	0.3%
Sysmiss		15806	

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

a9q6b: A9Q6B:How many times did someone from [SOURCE] visit any of the household's plot

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
0		250	74.9%
1		35	10.5%
2		27	8.1%
3		19	5.7%
4		2	0.6%
5		1	0.3%
Sysmiss		15806	

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

a9q7: A9Q7:How many times did anyone in the household visit the [SOURCE] in the past 1

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

a9q8: A9Q8:Did anyone in the household pay anything in order to receive any type of ad

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Yes	19	5.7%
2	No	315	94.3%
Sysmiss		15806	

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

a9q9: A9Q9:How much was paid? (shs)

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=16121 /-]

a9q10: A9Q10:How would you rate the advice received?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=334 /-] [Invalid=15806 /-]

Value	Label	Cases	Percentage
1	Good	206	61.7%
2	Average	103	30.8%
3	Bad	25	7.5%
Sysmiss		15806	

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

hh: Household HHID

Information	[Type= discrete] [Format=character] [Missing=*]
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File : AGSEC9A	
# hh: Household HHID	
Statistics [NW/ W]	[Valid=16140 /-] [Invalid=0 /-]

File : AGSEC9B			
# HHID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		
# hh_agric			
Information	[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]		
# a9q11: A9Q11:Are you informed of training programs organized by NAADS?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2687 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1	Yes	1630	<div></div> 60.7%
2	No	1057	<div></div> 39.3%
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.			
# a9q12: A9Q12:Has any member of your household participated in a training program organi			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1630 /-] [Invalid=1064 /-]		
Value	Label	Cases	Percentage
1	Yes	262	<div></div> 16.1%
2	No	1368	<div></div> 83.9%
Sysmiss		1064	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a9q13: A9Q13:Are you informed of farmers' groups established under the farmer instituti			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2687 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1	Yes	989	<div></div> 36.8%
2	No	1698	<div></div> 63.2%
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.			
# a9q14: A9Q14:Is any member your household a member of such a farmers' group?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=989 /-] [Invalid=1705 /-]		
Value	Label	Cases	Percentage
1	Yes	179	<div></div> 18.1%
2	No	810	<div></div> 81.9%
Sysmiss		1705	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# a9q15: A9Q15:Are you informed of NAADS initiatives to prioritize enterprises to demand			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2686 /-] [Invalid=8 /-]		

File : AGSEC9B

a9q15: A9Q15:Are you informed of NAADS initiatives to prioritize enterprises to demand

Value	Label	Cases	Percentage
1	Yes	457	<div></div> 17.0%
2	No	2229	<div></div> 83.0%
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.

a9q16: A9Q16:Has any member of your household participated in such initiatives in the p

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=457 /-] [Invalid=2237 /-]

Value	Label	Cases	Percentage
1	Yes	100	<div></div> 21.9%
2	No	357	<div></div> 78.1%
Sysmiss		2237	

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

hh: Household HHID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2694 /-] [Invalid=0 /-]

File : AGSEC10				
# HHID				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=61865 /-] [Invalid=0 /-]		
# hh_agric				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=61865 /-] [Invalid=0 /-]		
# A10itemcod: Farm Implements				
Information		[Type= discrete] [Format=numeric] [Range= 1-23] [Missing=*]		
Statistics [NW/ W]		[Valid=61865 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Hoe	2690	<div></div>	4.3%
2	Ploughs	2690	<div></div>	4.3%
3	Pangas	2690	<div></div>	4.3%
4	Slashers	2690	<div></div>	4.3%
5	Wheel barrows	2690	<div></div>	4.3%
6	Tractor	2690	<div></div>	4.3%
7	Watering cans	2690	<div></div>	4.3%
8	Pruning knives	2690	<div></div>	4.3%
9	Pruning Saws	2690	<div></div>	4.3%
10	Chain/band Saws	2689	<div></div>	4.3%
11	Sheller	2689	<div></div>	4.3%
12	Spade	2689	<div></div>	4.3%
13	Fork hoe	2689	<div></div>	4.3%
14	Animal-drawn plough	2689	<div></div>	4.3%
15	Trailer	2690	<div></div>	4.3%
16	Harrow/Cultivator	2690	<div></div>	4.3%
17	Weeder	2690	<div></div>	4.3%
18	Planter	2690	<div></div>	4.3%
19	Sprayer	2690	<div></div>	4.3%
20	Pail	2690	<div></div>	4.3%
21	Milk can	2690	<div></div>	4.3%
22	Other farm implements/machinery	2690	<div></div>	4.3%
23	Animal-drawn cart	2690	<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.				
# Farm_Implement: Did your household own, use or rent/borrow any of the following farm implements				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=61712 /-] [Invalid=153 /-]		
Value	Label	Cases	Percentage	
1	Yes	8411	<div></div>	13.6%
2	No	53301	<div></div>	86.4%
Sysmiss		153		
Warning: 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 : AGSEC10

A10Q1_other: Other Implements/Machinery (specify type)

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

Statistics [NW/ W] [Valid=505 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		16	3.2%
2		1	0.2%
AXE		47	9.3%
AXe		1	0.2%
Ax		1	0.2%
Axe		103	20.4%
COFFEE MILL		1	0.2%
Coffee pulping machine		1	0.2%
RAKE		1	0.2%
aaxe x		1	0.2%
axe		319	63.2%
axr		2	0.4%
drenching gun		1	0.2%
feeding trough		1	0.2%
knife		1	0.2%
pick axe		2	0.4%
rAKES,TAPLINE AND AXES		1	0.2%
rake		1	0.2%
Ã\xe		3	0.6%
Ã\xe		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.

a10q1: A10Q1:How many [ITEM] does your household currently own?

Information [Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]

Statistics [NW/ W] [Valid=8410 /-] [Invalid=53455 /-]

a10q2: A10Q2:What is the total estimated value of all [ITEM] owned by your household?

Information [Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=*]

Statistics [NW/ W] [Valid=7518 /-] [Invalid=54347 /-]

a10q3: A10Q3:How many [ITEM] did your household own exactly 12 months ago?

Information [Type= continuous] [Format=numeric] [Range= 0-43] [Missing=*]

Statistics [NW/ W] [Valid=8410 /-] [Invalid=53455 /-]

a10q4: A10Q4:Did your household use the [ITEM] during the last 12 months?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=8410 /-] [Invalid=53455 /-]

Value	Label	Cases	Percentage
1	Yes	8331	99.1%
2	No	79	0.9%
Sysmiss		53455	

File : AGSEC10

a10q4: A10Q4:Did your household use the [ITEM] during the last 12 months?

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

a10q5: A10Q5:What was the main reason for not using the [ITEM]?

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=79 /-] [Invalid=61786 /-]

Value	Label	Cases	Percentage
1	No need for one	55	69.6%
2	Needs repairs	10	12.7%
3	Lent to others	3	3.8%
4	Rented to others	0	
5	Other (Specify)	11	13.9%
Sysmiss		61786	

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

a10q6: A10Q6: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=8330 /-] [Invalid=53535 /-]

Value	Label	Cases	Percentage
1	Yes	1354	16.3%
2	No	6976	83.7%
Sysmiss		53535	

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

a10q7: A10Q7:How many [ITEM] did your household rent or borrow during the last 12 month

Information [Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]

Statistics [NW/ W] [Valid=1353 /-] [Invalid=60512 /-]

a10q8: A10Q8:How much did your household pay to rent or borrow [ITEM] during the last 1

Information [Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]

Statistics [NW/ W] [Valid=1352 /-] [Invalid=60513 /-]

hh: Household HHID

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

Statistics [NW/ W] [Valid=61865 /-] [Invalid=0 /-]

File : AGSEC11				
# HHID				
Information		[Type= continuous] [Format=numeric] [Range= 1010501-430100501] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
# AGroup_ID: Animal Groups				
Information		[Type= discrete] [Format=numeric] [Range= 101-110] [Missing=*]		
Statistics [NW/ W]		[Valid=26900 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
101	Exotic/Cross - Large Ruminants	2690	<div></div>	10.0%
102	Exotic/Cross - Small Ruminants	2690	<div></div>	10.0%
103	Exotic/Cross - Poultry	2690	<div></div>	10.0%
104	Exotic/Cross - Pigs	2690	<div></div>	10.0%
105	Indigenous - Large Ruminants	2690	<div></div>	10.0%
106	Indigenous - Small Ruminants	2690	<div></div>	10.0%
107	Indigenous - Poultry	2690	<div></div>	10.0%
108	Indigenous - Pigs	2690	<div></div>	10.0%
109	Indigenous - Donkeys/Mules	2690	<div></div>	10.0%
110	Indigenous - Horses	2690	<div></div>	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.				
# a11q1a: A11Q1A: Has this household made any use of the dung produced by your livestock i				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]		[Valid=3580 /-] [Invalid=23320 /-]		
Value	Label	Cases	Percentage	
1	Manure	1079	<div></div>	30.1%
2	Fuel (cooking)	4	<div></div>	0.1%
3	Feed to other animals	2	<div></div>	0.1%
4	Construction of building	179	<div></div>	5.0%
5	Sales	8	<div></div>	0.2%
6	No, no use	2303	<div></div>	64.3%
7	Other (specify)	5	<div></div>	0.1%
Sysmiss		23320		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# a11q1b: A11Q1B: Has this household made any use of the dung produced by your livestock i				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]		[Valid=3580 /-] [Invalid=23320 /-]		
Value	Label	Cases	Percentage	
1	Manure	664	<div></div>	18.5%
2	Fuel (cooking)	4	<div></div>	0.1%
3	Feed to other animals	1	<div></div>	0.0%
4	Construction of building	137	<div></div>	3.8%
5	Sales	4	<div></div>	0.1%
6	No, no use	2764	<div></div>	77.2%
7	Other (specify)	6	<div></div>	0.2%
Sysmiss		23320		

File : AGSEC11

a11q1b: A11Q1B: Has this household made any use of the dung produced by your livestock 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.

a11q1c: A11Q1C: What was the total value from the sales of dung from this livestock type

Information [Type= continuous] [Format=numeric] [Range= 27000-120000] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=26892 /-]

a11q2: A11Q2: Has this household used any of its [AGroup_ID] for its own transport (per

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=1945 /-] [Invalid=24955 /-]

Value	Label	Cases	Percentage
1	Yes	105	<div><div></div></div> 5.4%
2	No	1840	<div><div></div></div> 94.6%
Sysmiss		24955	

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

a11q3: A11Q3:Has this household used any of its [AGroup_ID] for ploughing its own field

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=1945 /-] [Invalid=24955 /-]

Value	Label	Cases	Percentage
1	Yes	213	<div><div></div></div> 11.0%
2	No	1732	<div><div></div></div> 89.0%
Sysmiss		24955	

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

a11q4: A11Q4: Has this household used any of its [AGroup_ID] to provide transport or pl

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=1945 /-] [Invalid=24955 /-]

Value	Label	Cases	Percentage
1	Yes	96	<div><div></div></div> 4.9%
2	No	1849	<div><div></div></div> 95.1%
Sysmiss		24955	

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

a11q5: A11Q5: How much has this household earned in cash / kind by providing draught po

Information [Type= continuous] [Format=numeric] [Range= 0-400000] [Missing=*]

Statistics [NW/ W] [Valid=96 /-] [Invalid=26804 /-]

HHIDD: Household HHID

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

Statistics [NW/ W] [Valid=26900 /-] [Invalid=0 /-]

File : CSEC1A

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Survey_Visit: Select visit 1 or 2 for the entire survey

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=298 /-] [Invalid=2 /-]

Value

Label

Cases

Percentage

1

Visit 1

135

45.3%

2

Visit 2

163

54.7%

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.

Activate_Visit: Select visit 1 or 2 for the entire survey

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=161 /-] [Invalid=139 /-]

Value

Label

Cases

Percentage

1

Yes

110

68.3%

2

No

51

31.7%

Sysmiss

139

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

Service_Response: Service Availability in LC1 Response Status

Information

[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W]

[Valid=276 /-] [Invalid=24 /-]

Value

Label

Cases

Percentage

1

Completed

264

95.7%

2

Partially Done

8

2.9%

3

Not Done

4

1.4%

Sysmiss

24

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

Reason_Service_Not_Done: Reason Service Availability was not done:

Information

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

Statistics [NW/ W]

[Valid=1 /-] [Invalid=0 /-]

File : CSEC1A

Reason_Service_Not_Done: Reason Service Availability was not done:

Value	Label	Cases	Percentage
LC1 said he was not able to help at the time of the visit		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.

Education_Response: Education Response Status

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=255 /-] [Invalid=45 /-]

Value	Label	Cases	Percentage
1	Completed	168	<div><div></div></div> 65.9%
2	Partially Done	40	<div><div></div></div> 15.7%
3	Not Done	47	<div><div></div></div> 18.4%
Sysmiss		45	

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

Reason_Edu_Not_Done: Reason Education was not done:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Eid day		1	<div><div></div></div> 2.6%
H/M NOT AROUND		1	<div><div></div></div> 2.6%
HOLIDAY		6	<div><div></div></div> 15.4%
NO SCHOOL AT THE ISLAND		1	<div><div></div></div> 2.6%
NO TEACHERS AT SCHOOL, ON STRIKE		1	<div><div></div></div> 2.6%
On Holiday		3	<div><div></div></div> 7.7%
On holiday		2	<div><div></div></div> 5.1%
PUBLIC HOLIDAY		1	<div><div></div></div> 2.6%
Schools in Holiday		1	<div><div></div></div> 2.6%
Schools in Holidays		1	<div><div></div></div> 2.6%
Schools in holidays		1	<div><div></div></div> 2.6%
TEACHERS ON STRIKE		2	<div><div></div></div> 5.1%
THE NUN REFUSED THE SCHOOL TO BE INTERVIEWED THAT GOVERNMENT DOES NOT		1	<div><div></div></div> 2.6%

File : CSEC1A

Reason_Edu_Not_Done: Reason Education was not done:

Value	Label	Cases	Percentage
HELP THEM IN ANY WAY.			
WEEKEND		5	<div><div></div></div> 12.8%
WEEKEND - NO STAFF		1	<div><div></div></div> 2.6%
WEEKEND. TO BE DONE ON VISIT 2		1	<div><div></div></div> 2.6%
Weekend		1	<div><div></div></div> 2.6%
children had already done exams		1	<div><div></div></div> 2.6%
holiday time		1	<div><div></div></div> 2.6%
holidays		1	<div><div></div></div> 2.6%
school closed for holiday and no stays around		1	<div><div></div></div> 2.6%
school was closed due to the teachers strike		1	<div><div></div></div> 2.6%
schools in holidays		3	<div><div></div></div> 7.7%
weekend		1	<div><div></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.

Health_Response: Health Response Status

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=252 /-] [Invalid=48 /-]

Value	Label	Cases	Percentage
1	Completed	168	<div><div></div></div> 66.7%
2	Partially Done	31	<div><div></div></div> 12.3%
3	Not Done	53	<div><div></div></div> 21.0%
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.

Reason_Health_Not_Done: Reason Health not done:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COMMUNITY MEMBERS ACCESS THEIR TREATMENT FROM NAGURU HOSPITAL		1	<div><div></div></div> 2.5%
FACILITY OPEN BUT NOBODY AROUND		1	<div><div></div></div> 2.5%

File : CSEC1A

Reason_Health_Not_Done: Reason Health not done:

Value	Label	Cases	Percentage
Facility mainly used is hospital		1	2.5%
Hospital Level		4	10.0%
Hospital Level in another district		1	2.5%
Hospital level		1	2.5%
INCHARGE NOT IN		1	2.5%
In charge not at the facility		1	2.5%
In charge wasnt present and the acting declined giving data..		1	2.5%
NEEDS A LETTER FROM THE CAO. VISIT 2		1	2.5%
NO HEALTH CENTRE AT THE ISLAND		1	2.5%
NOBODY AT THE PREMISES		1	2.5%
Refferal hospital		1	2.5%
THE COMMUNITY USE KINYARA HOSPITAL		1	2.5%
THE COMMUNITY USE MASINDI HOSPITAL		1	2.5%
THE COMMUNITY USE THE HOSPITAL		1	2.5%
THE COMMUNITY USES THE HOSPITAL		2	5.0%
THE COMMUNITY USES THE PRIVATE HOSPITAL		1	2.5%
THE COMMUNITY USES THE REFERAL HOSPITAL		1	2.5%
THE HEALTH CENTRE THE COMMUNITY HAS ALWAYS		1	2.5%

File : CSEC1A

Reason_Health_Not_Done: Reason Health not done:

Value	Label	Cases	Percentage
USED IS UNDER RENOVATION AND THEY MAINLY USE CLINICS			
THEY HAVE A HOSPITAL		1	<div></div> 2.5%
THEY USE GOVERNMENT HOSPITAL		1	<div></div> 2.5%
The community members access their treatment from Entebbe Hospital		1	<div></div> 2.5%
The community members use Mulago hospital		1	<div></div> 2.5%
To get data from team 8		1	<div></div> 2.5%
Use hospital level		1	<div></div> 2.5%
WEEKEND		4	<div></div> 10.0%
WEEKEND - NO STAFF		1	<div></div> 2.5%
everybody had gone away due to an afternoon shower(heavy rain)		1	<div></div> 2.5%
facility mainly used is hospital		1	<div></div> 2.5%
next trip		1	<div></div> 2.5%
the community uses Kawempe Health Center which is under renovation		1	<div></div> 2.5%
weekend		1	<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.

Infrastructure_Response: Road Infrastructure Response Status

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]		
Value	Label	Cases	Percentage
1	Completed	151	<div></div> 56.6%
2	Partially Done	25	<div></div> 9.4%
3	Not Done	91	<div></div> 34.1%
Sysmiss		33	

Warning: 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 : CSEC1A

Reason_Road_Inf_Not_Done: Reason Road Infrastructure not done

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

Statistics [NW/ W] [Valid=78 /-]

Value	Label	Cases	Percentage
.		1	1.3%
ALL OUT OF OFFICE - IN THE FIELD		1	1.3%
AUTHORITIES AT THE SUB COUNTY ARE NEVER THERE		1	1.3%
AWAY FOR A MEETING		1	1.3%
BUSY WITH CAMPAIGNS, NOBODY IN OFFICE		1	1.3%
CHIEF ABSENT		1	1.3%
CHIEF WAS ABSENT		2	2.6%
ENGINEER ABSENT		2	2.6%
ENGINEER NOT IN OFFICE		1	1.3%
ENGINEER NOT IN OFFICE. WILL DO IT IN VISIT 2		1	1.3%
ENGINEER WAS ABSENT		1	1.3%
ENGINEER WAS SO BUSY SHE KEPT ON POSTPONING THE APPOINTMENT DATES		1	1.3%
EVERYBODY HAD GONE TO THE FIELD		1	1.3%
EVERYBODY IN THE FIELD		1	1.3%
IN FORTPORTAL FOR A WORKSHOP		1	1.3%
MEETING AT THE DISTRICT		1	1.3%
NO ELIGIBLE RESPONDENT AT THE TIME OF THE VISIT		1	1.3%

File : CSEC1A

Reason_Road_Inf_Not_Done: Reason Road Infrastructure not done

Value	Label	Cases	Percentage
NO OFFICIAL AT THE SUB-COUNTY		1	1.3%
NO ONE WAS PRESENT AT THE SUBCOUNTY		1	1.3%
NO SUB COUNTY CHIEF		1	1.3%
NOBODY IN OFFICE		2	2.6%
NOBODY IN OFFICE , FOR CAMPAIGNS		1	1.3%
NOBODY IN OFFICE - IN THE FIELD		1	1.3%
No competent person at the time of the visit		1	1.3%
No official at the Sub-county took the GPS ONLY		1	1.3%
No roads, an Island.		1	1.3%
Not in office		4	5.1%
Not in office. Not very cooperative and not honouring appointments		1	1.3%
OFFICES AT THE SUBCOUNTY WERE CLOSED FOR PUBLIC HOLIDAY MARTYRS DAY		1	1.3%
OFFICIAL WERE AWAY FOR CAMPAIGNS		1	1.3%
OFFICIALS NOT IN OFFICE		1	1.3%
ONE RESPONSIBLE WAS ABSENT		1	1.3%
Officer not present at the Sub county the President		1	1.3%


















File : CSEC1A

Reason_Road_Inf_Not_Done: Reason Road Infrastructure not done

Value	Label	Cases	Percentage
had visited the district			
PUBLIC HOLIDAY		1	<div></div> 1.3%
RESPONSIBLE PERSON IS NEVER FOUND		1	<div></div> 1.3%
Relevant officer not in office. Not cooperative		1	<div></div> 1.3%
STAFF NOT IN OFFICE		1	<div></div> 1.3%
THE DIVISION ENGINEER WAS NOT AVAILABLE		1	<div></div> 1.3%
THE ENGINEER WAS SO BUSY SO HE PROMISED TO HELP WHEN HE GETS TIME		1	<div></div> 1.3%
TO BE DONE IN SECOND VISIT		1	<div></div> 1.3%
TOO MUCH WAVES TO SAIL THERE		1	<div></div> 1.3%
The district engineer was busy at the time of visit but promised to help		1	<div></div> 1.3%
The division engineer was busy and promised to answer after two weeks		1	<div></div> 1.3%
To be copied		1	<div></div> 1.3%
To be done during second visit		1	<div></div> 1.3%
To get data from team 8		1	<div></div> 1.3%
Town council Engineer not in office		1	<div></div> 1.3%
WEEKEND		5	<div></div> 6.4%
WEEKEND - NO STAFF		1	<div></div> 1.3%
Weekend		2	<div></div> 2.6%

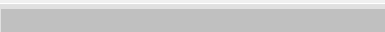
File : CSEC1A

Reason_Road_Inf_Not_Done: Reason Road Infrastructure not done

Value	Label	Cases	Percentage
campaigns - nobody in office		1	 1.3%
done by another team		1	 1.3%
failed to find the engineer and others didnt know anything		1	 1.3%
failed to see the engineer		1	 1.3%
it was raining heavily and the road is impassable		1	 1.3%
its hard to get the responsible person bse most of the time he is the field		1	 1.3%
meeting		1	 1.3%
no respondent at sub-county		1	 1.3%
no staff at subcounty		1	 1.3%
not in office		1	 1.3%
officers busy preparing for the minister's visit at the sub county		1	 1.3%
staff not in office		1	 1.3%
subcounty chief was away for official duty. to be done on visit 2. he promised to meet me on the next visit.		1	 1.3%
the sub county offices were closed at the time of the visit it was aweekend		1	 1.3%
town clerk		1	 1.3%
weekend		1	 1.3%
weekend sub county closed		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.

ComOrg_Response: Community Organisations Response Status

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=272 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
1	Completed	251	 92.3%

File : CSEC1A

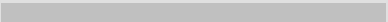
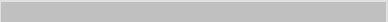
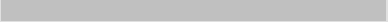
ComOrg_Response: Community Organisations Response Status

Value	Label	Cases	Percentage
2	Partially Done	15	 5.5%
3	Not Done	6	 2.2%
Sysmiss		28	

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

Reason_Comm_Org_Not_Done: Reason Community Organisations not done

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
THE LC1 WAS BUSY AT THE TIME OF THE VISIT		1	 33.3%
informed persons not present		1	 33.3%
no knowledgeable elders/leaders		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.

SupervisorID: Supervisor ID

Information	[Type= continuous] [Format=numeric] [Range= 3-41] [Missing=*]
Statistics [NW/ W]	[Valid=272 /-] [Invalid=28 /-]

File : CSEC1B	
# District_Name: District_Name	
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# SubCounty: SubCounty	
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# Parish: Parish	
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# Villagecode: Villagecode	
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

File : CSEC2A				
# Villagecode				
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]		[Valid=9372 /-] [Invalid=0 /-]		
# CFService_ID: CFService				
Information		[Type= discrete] [Format=numeric] [Range= 1-33] [Missing=*]		
Statistics [NW/ W]		[Valid=9372 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Government Primary School	284		3.0%
2	Private Primary School	284		3.0%
3	Government Secondary School	284		3.0%
4	Private Secondary School	284		3.0%
5	Technical/Vocational School	284		3.0%
6	Alternative Basic Education for Karamoja (ABEK)	284		3.0%
7	Functional Adult LIteracy (FAL) centre	284		3.0%
8	Government Health Centre	284		3.0%
9	Government Hospital	284		3.0%
10	Private (NGO) Clinic	284		3.0%
11	Private hospital	284		3.0%
12	Pharmacy	284		3.0%
13	Bank/Financial institution	284		3.0%
14	Post Office	284		3.0%
15	Market selling agricultural inputs	284		3.0%
16	Market selling agricultural produce	284		3.0%
17	Market selling non-agricultural produce	284		3.0%
18	Primary Market for Livestock	284		3.0%
19	Trunk road (Tarmac)	284		3.0%
20	Trunk Road (Murram)	284		3.0%
21	Feeder/District Road	284		3.0%
22	Community Road	284		3.0%
23	Traditional Healer	284		3.0%
24	Agricultural extension Services	284		3.0%
25	Veterinary Services	284		3.0%
26	Slaughter Slabs	284		3.0%
27	Dip Tank	284		3.0%
28	Crushes	284		3.0%
29	Charcos Dam	284		3.0%
30	Hides and Skins Bandas	284		3.0%
31	Fisheries Extension Services	284		3.0%
32	Police Station/Police post	284		3.0%
33	Army Detach/Barracks	284		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.				
# C2AQ3: Is [Service_Serial_number] available to members of the LC1 (even if they must tr				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8590 /-] [Invalid=782 /-]		

File : CSEC2A

C2AQ3: Is [Service_Serial_number] available to members of the LC1 (even if they must tr

Value	Label	Cases	Percentage
1	Yes, within the LC1	1022	11.9%
2	Yes, outside the LC1	4159	48.4%
3	No	3409	39.7%
Sysmiss		782	

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

C2AQ5: What is the distance from the village center to the [CFService_ID] (i.e. geograp

Information	[Type= continuous] [Format=numeric] [Range= 0-240] [Missing=*]
Statistics [NW/ W]	[Valid=5178 /-] [Invalid=4194 /-]

C2AQ6: What is the most common means of transport to the [CFService_ID]?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=5177 /-] [Invalid=4195 /-]

Value	Label	Cases	Percentage
1	Walking	3517	67.9%
2	Taxi (car)	468	9.0%
3	Pickup/truck	30	0.6%
4	Bus/Minibus	26	0.5%
5	Boda-boda (bicycle)	60	1.2%
6	Boda-boda (Motorcycle)	707	13.7%
7	Own motorcycle	39	0.8%
8	Own bicycle	323	6.2%
9	Boat	6	0.1%
10	Own car	0	
96	Other (specify)	1	0.0%
Sysmiss		4195	

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

C2AQ7: What is the time taken to get to the [CFService_ID] from the village center usin

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=5178 /-] [Invalid=4194 /-]

C2AQ8: How do you rate the quality of service offered by the [CFService_ID]?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5178 /-] [Invalid=4194 /-]

Value	Label	Cases	Percentage
1	Good	2724	52.6%
2	Average	1911	36.9%
3	Poor	543	10.5%
Sysmiss		4194	

Warning: 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 : CSEC2B_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C2BQ9: What is the most commonly used type of health facility?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Gov't Health Centre	221	<div></div> 82.2%
2	Gov't Hospital	24	<div></div> 8.9%
3	Private (NGO) clinic	20	<div></div> 7.4%
4	Private hospital	4	<div></div> 1.5%
5	Pharmacy	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.

C2BQ10: Are patients well received in the health facility?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Yes	237	<div></div> 88.1%
2	No	32	<div></div> 11.9%
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.

C2BQ11A: Is it easy for patients to find reception?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Yes	246	<div></div> 91.4%
2	No	23	<div></div> 8.6%
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.

C2BQ11B: Is it easy for patients to find information and instructions?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

File : CSEC2B_1

C2BQ11B: Is it easy for patients to find information and instructions?

Statistics [NW/ W] [Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Yes	241	89.6%
2	No	28	10.4%
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.

C2BQ11C: Is it easy for patients to find flow of care?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Yes	217	80.7%
2	No	52	19.3%
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.

C2BQ11D: Is it easy for patients to find signposts?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Yes	230	85.5%
2	No	39	14.5%
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.

C2BQ12_1: With respect

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		125	51.2%
Y		119	48.8%

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.

C2BQ12_2: Easing of fear and anxiety

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		155	63.5%
Y		89	36.5%

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.

C2BQ12_3: Privacy and confidentiality

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

File : CSEC2B_1

C2BQ12_3: Privacy and confidentiality

Value	Label	Cases	Percentage
N		129	<div></div> 52.9%
Y		115	<div></div> 47.1%

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.

C2BQ12_4: Client's expectations are met by provider

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		203	<div></div> 83.2%
Y		41	<div></div> 16.8%

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.

C2BQ12_5: Disrespectful

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		230	<div></div> 94.3%
Y		14	<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.

C2BQ12_6: Negligence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		222	<div></div> 90.6%
Y		23	<div></div> 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.

C2BQ12_7: Other treatment by health staff

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		236	<div></div> 96.7%
Y		8	<div></div> 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.

C2BQ12_7_other: Specify the other treatment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Absenteeism by staff		1	<div></div> 5.6%
COUNSELLING		1	<div></div> 5.6%
EXPECTATIONS NOT MET		1	<div></div> 5.6%

File : CSEC2B_1

C2BQ12_7_other: Specify the other treatment

Value	Label	Cases	Percentage
BY HEALTH PROVIDER			
EXPENSIVE		1	<div></div> 5.6%
Give more attention to those known.		1	<div></div> 5.6%
Less care		6	<div></div> 33.3%
Little care		1	<div></div> 5.6%
Low morale by staff		1	<div></div> 5.6%
Not much care		1	<div></div> 5.6%
PATIENT NEEDS NOT MET AT TIMES		1	<div></div> 5.6%
There is care if staff are paid		1	<div></div> 5.6%
clients expectations not met		1	<div></div> 5.6%
no health workers most the time		1	<div></div> 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.

C2BQ13_1: Long distance

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		170	<div></div> 69.7%
Y		74	<div></div> 30.3%

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.

C2BQ13_2: No means of transport available

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
N		187	<div></div>	76.6%
Y		57	<div></div>	23.4%

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.

C2BQ13_3: Open hours not convenient

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
N		199	<div></div>	81.6%
Y		45	<div></div>	18.4%

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 : CSEC2B_1

C2BQ13_4: Long waiting time

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		141	<div><div></div></div> 57.8%
Y		103	<div><div></div></div> 42.2%

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.

C2BQ13_5: Medicines/supplies not available

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		173	<div><div></div></div> 70.6%
Y		72	<div><div></div></div> 29.4%

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.

C2BQ13_6: Expensive/not affordable

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		228	<div><div></div></div> 93.4%
Y		16	<div><div></div></div> 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.

C2BQ13_7: Culture related issues

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		240	<div><div></div></div> 98.4%
Y		4	<div><div></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.

C2BQ13_8: Limited range of services

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		184	<div><div></div></div> 75.4%
Y		60	<div><div></div></div> 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.

C2BQ13_9: Other Concerns

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		237	<div><div></div></div> 97.1%
Y		7	<div><div></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.

File : CSEC2B_1

C2BQ13_9_other: Specify the other concerns

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

Statistics [NW/ W] [Valid=28 /-]

Value	Label	Cases	Percentage
ARROGANCE OF MEDICAL STAFF THAT THEY DON'T WORK OVER WEEKENDS		1	3.6%
Add more staff		1	3.6%
BAD ROAD		1	3.6%
Doctors are always not availalbe,they have left the hospital to the hands of the nurses,you are referred to the clinic and which clinic belongs to the doctor.		1	3.6%
Extortion of money		1	3.6%
FACILITY NOT BEING OPPENED DURING WEEKENED		1	3.6%
FEW STAFF		1	3.6%
HASH MEDICAL STAFF		1	3.6%
HASH SECURITY GUARDS		1	3.6%
HASH STAFF		1	3.6%
INADEQUATE CLINICAL EQUIPMENTS		1	3.6%
INADEQUATE NUMBER OF STAFF		1	3.6%
Inadequate medical equipment		1	3.6%
LACK OF SKILLED MANPOWER		1	3.6%
LACK OF STAFF WHICH LEADS TO LONG WAITING TIME		1	3.6%

File : CSEC2B_1

C2BQ13_9_other: Specify the other concerns

Value	Label	Cases	Percentage
LANGUAGE PROBLEM BSE MOST OF THE STAFF ARE FROM ARUA		1	3.6%
LATE STARTING OF WORK		1	3.6%
LESS STAFF		1	3.6%
NO WATER IN THE FACILITY		1	3.6%
NONE		1	3.6%
No ambulance services		1	3.6%
Poor sannitation		1	3.6%
Serving a large number of population		1	3.6%
Staff absence		1	3.6%
Staff always absent		1	3.6%
Too congested		1	3.6%
building is almost collapsing so government should build them better buildings.		1	3.6%
wednesdays is used mainly for HIV/AIDS testings so if you go with any form of sickness ,you are not attended to.		1	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.

C2BQ14_1: Increase local access to government health services / maternity care

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
N		177	<div></div> 72.5%	
Y		67	<div></div> 27.5%	

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.

C2BQ14_2: Increase hours of operation at night

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=244 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
N		191	78.3%

File : CSEC2B_1

C2BQ14_2: Increase hours of operation at night

Value	Label	Cases	Percentage
Y		53	21.7%

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.

C2BQ14_3: Increase staff levels at local facilities

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		166	68.0%
Y		78	32.0%

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.

C2BQ14_4: Government subsidies for private medical care

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		208	85.2%
Y		36	14.8%

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.

C2BQ14_5: Government subsidies for medicines/supplies

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		222	91.0%
Y		22	9.0%

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.

C2BQ14_6: Increased community involvement in maintaining supplies

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		219	89.8%
Y		25	10.2%

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.

C2BQ14_7: Increase availability / functioning of ambulance services

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		195	79.9%
Y		49	20.1%

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.

C2BQ14_8: Sensitization campaigns related to health services

Information	[Type= discrete] [Format=character] [Missing=*]		
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File : CSEC2B_1

C2BQ14_8: Sensitization campaigns related to health services

Statistics [NW/ W] [Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		204	<div></div> 83.3%
Y		41	<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.

C2BQ14_9: Other

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		221	<div></div> 90.6%
Y		23	<div></div> 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.

C2BQ14_9_other: Specify the other ways to minimize concerns

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

Statistics [NW/ W] [Valid=59 /-]

Value	Label	Cases	Percentage
ADD MORE BUILDINGS TO CATER FOR PATIENTS		1	<div></div> 1.7%
ADD MORE STAFF		4	<div></div> 6.8%
Add more admission wards		1	<div></div> 1.7%
Add more staff and provide enough staff		1	<div></div> 1.7%
CLOSE SUPERVISION		3	<div></div> 5.1%
CONTENTED		1	<div></div> 1.7%
Constant reshuffle required		1	<div></div> 1.7%
EXPAND THE FACILITY TO PROVIDE OTHER SERVICES		1	<div></div> 1.7%
GOVERNMENT SHOULD EQUIP ITS HEALTH FACILITY WITH DRUGS.		1	<div></div> 1.7%
GOVT TO INCREASE THE QUANTITY SUPPLIED		1	<div></div> 1.7%

File : CSEC2B_1

C2BQ14_9_other: Specify the other ways to minimize concerns

Value	Label	Cases	Percentage
INCREASE FACILITY LEVEL		1	1.7%
INCREASE ON THE SUPPLY OF DRUGS		1	1.7%
INCREASE THE FREQUENCY OF SUPPLY		1	1.7%
Improve on sannitation		1	1.7%
Increase staff morale by increasing emoluments		1	1.7%
Increase drug stock levels		6	10.2%
Increase number fo staff		1	1.7%
Involvement of local community in monitoring drugs		1	1.7%
LET THE GOVERNMENT ATLEAST CONSTRUCT A CENTER II BECAUSE THE AVAILABLE FACILITY IS FAR AND ANOTHER ONE IS FOR PAYING.		1	1.7%
MEDICAL STAFF NOT TO OPERATE THEIR OWN CLINICS BECAUSE THEY TAKE ALL GOVERNMENT DRUGS IN THEIR CLINICS		1	1.7%
MONITOR MEDICAL PEOPLE MOST OF THEM HAVE CLINICS AND THATS WHERE MOST OF THE DRUGS GO TO		1	1.7%

File : CSEC2B_1

C2BQ14_9_other: Specify the other ways to minimize concerns

Value	Label	Cases	Percentage
MORE DRUGS REQUIRED AT THE FACILITY		1	1.7%
MORE DRUGS SHOULD BE SUPPLIED AT THE FACILITY		1	1.7%
MORE SUPERVISION OVER STAFF INORDER FOR THEM TO WORK OVER WEEKENDS SINCE IT IS A CENTER IV.		1	1.7%
NEEDS MORE ROOM FOR EXPANSION		1	1.7%
NONE		1	1.7%
Need to upgrade to level 3 so as to have more range of services		1	1.7%
PROVIDE ACCOMMODAT		1	1.7%
PROVIDE ENOUGH STAFF ACCOMMODAT		2	3.4%
PROVIDE ENOUGH STAFF HOUSES		1	1.7%
PROVIDE SAFE DRINKING WATER AT THE FACILITY		1	1.7%
PROVISION OF CLOSE SUPERVISION		1	1.7%
Policies should be put in place not to allow doctors to have clinics		1	1.7%
Provide ambulance services		1	1.7%
RECRUTE POLITE GUARDS		1	1.7%
Rotate staff and boost their morale		1	1.7%

File : CSEC2B_1

C2BQ14_9_other: Specify the other ways to minimize concerns

Value	Label	Cases	Percentage
SENSITIZING THE PATIENTS BEFORE GETTING TREATMENT		1	<div><div></div></div> 1.7%
STAFF SHOULD SLEEP AT THE FACILITY ,ALTI HOUSING HAS BEEN PROVIDED ,STA DONT SPEND NIGHT AT THE FACILITY.		1	<div><div></div></div> 1.7%
STAFF TO HANDLE PATIENTS WELL		1	<div><div></div></div> 1.7%
Staff to adopt a positive attitude		1	<div><div></div></div> 1.7%
THE GOVERNMENT SHOULD ATLEAST BUID FOR THEM A CENTER II.		1	<div><div></div></div> 1.7%
THE GOVERNMENT SHOULD CONSTRUCT STAFF QUARTERS FOR THE NURSES INCASE OF NIGHT EMEGENCIES.		1	<div><div></div></div> 1.7%
THE GOVERNMENT SHOULD SUPPLY ADEQUATE AMOUNT OF DRUGS.		1	<div><div></div></div> 1.7%
TRANSFER OF STAFF		1	<div><div></div></div> 1.7%
TRANSFER STAFF		1	<div><div></div></div> 1.7%
provide enough wards for sdmissions		1	<div><div></div></div> 1.7%
the government shoul construct atleast a center ii within the community for the natives.		1	<div><div></div></div> 1.7%

File : CSEC2B_1

C2BQ14_9_other: Specify the other ways to minimize concerns

Value	Label	Cases	Percentage
transfer staff because they steal drugs		1	<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.

File : CSEC2C_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C2CQ15: How has the availability of safe water changed in the last 2 years?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Improved	99	<div></div> 36.8%
2	Same	142	<div></div> 52.8%
3	Deteriorated	23	<div></div> 8.6%
4	No safe water in this period	5	<div></div> 1.9%
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.

C2CQ16: Have you undertaken any activities to protect water catchment areas in your comm

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Yes	27	<div></div> 10.0%
2	No	242	<div></div> 90.0%
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.

C2CQ17: What activities have you undertaken to protect these areas?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=273 /-]

Value	Label	Cases	Percentage
1	Tree Planting	11	<div></div> 40.7%
2	Preventing Wetland Encroachment	8	<div></div> 29.6%
3	Preventing Forrest Encroachment	0	
8	Other (Specify)	8	<div></div> 29.6%
Sysmiss		273	

Warning: 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 : CSEC2C_1			
# C2CQ18: Do people in your community pay for using water?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=269 /-] [Invalid=31 /-]	
Value	Label	Cases	Percentage
1	Yes	113	<div><div></div></div> 42.0%
2	No	156	<div><div></div></div> 58.0%
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.			
# C2CQ19A: How much?-Amount			
Information		[Type= continuous] [Format=numeric] [Range= 50-3019] [Missing=*]	
Statistics [NW/ W]		[Valid=62 /-] [Invalid=238 /-]	
# C2CQ19B: How much?-quantity			
Information		[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]	
Statistics [NW/ W]		[Valid=60 /-] [Invalid=240 /-]	
Value	Label	Cases	Percentage
0		7	<div><div></div></div> 11.7%
1		51	<div><div></div></div> 85.0%
20		2	<div><div></div></div> 3.3%
Sysmiss		240	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C2CQ19C: How much? units			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=62 /-] [Invalid=238 /-]	
Value	Label	Cases	Percentage
1	Litre	1	<div><div></div></div> 1.6%
2	Jerry Can (20L)	48	<div><div></div></div> 77.4%
8	Other (Specify)	13	<div><div></div></div> 21.0%
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.			
# C2CQ20: What is the purpose of these payments?			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=113 /-] [Invalid=187 /-]	
Value	Label	Cases	Percentage
1	User fees/traiffs	52	<div><div></div></div> 46.0%
2	Maintenance costs	61	<div><div></div></div> 54.0%
8	Other (Specify)	0	
Sysmiss		187	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C2CQ21: How much money, on average, does a typical household pay per month for the water			
Information		[Type= continuous] [Format=numeric] [Range= 30-40000] [Missing=*]	
Statistics [NW/ W]		[Valid=113 /-] [Invalid=187 /-]	

File : CSEC2C_1

C2CQ22: Is this fee affordable to poor households?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=113 /-] [Invalid=187 /-]		
Value	Label	Cases	Percentage
1	Yes	67	<div></div> 59.3%
2	No	46	<div></div> 40.7%
Sysmiss		187	
<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 : CSEC2C_2

Villagecode

Information [Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W] [Valid=2556 /-] [Invalid=0 /-]

Toilet_Facilities_ID: CFSanitation

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=2556 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Flush Toilet	284	11.1%
2	VIP Latrine	284	11.1%
3	Covered Pit latrine with slab	284	11.1%
4	Covered Pit latrine without slab	284	11.1%
5	Uncovered Pit Latrine with slab	284	11.1%
6	Uncovered Pit Latrine without slab	284	11.1%
7	Ecosan (CompositToilet)	284	11.1%
8	No facility/Bush/Polythene bags/Bucket	284	11.1%
96	Other(specify)	284	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.

C2CQ23: Which of the following types of toilet facilities are used in your community?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=2348 /-] [Invalid=208 /-]

Value	Label	Cases	Percentage
1	Yes	868	37.0%
2	No	1480	63.0%
Sysmiss		208	

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

C2CQ24: What percentage of households use each of the listed facilities?

Information [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]

Statistics [NW/ W] [Valid=868 /-] [Invalid=1688 /-]

C2CQ25: What is the major reason for incomplete latrine/toilet coverage?

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

Statistics [NW/ W] [Valid=316 /-] [Invalid=2240 /-]

Value	Label	Cases	Percentage
1	Low Income	190	60.1%
2	Negative Attitude	21	6.6%
3	Poor Landscape/Terrain	11	3.5%
4	Ignorance	68	21.5%
5	Poor Soil Type	7	2.2%
6	Tenants	2	0.6%
7	No Land	3	0.9%
8	Other (Specify)	14	4.4%
Sysmiss		2240	

Warning: 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 : CSEC3A

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]

School_ID: CFSchoolFacility

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Classrooms	284	<div></div> 20.0%
2	Teacher's houses	284	<div></div> 20.0%
3	Library	284	<div></div> 20.0%
4	Toilets/Latrine	284	<div></div> 20.0%
5	Others (specify)	284	<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.

C3AQ9: Are the following facilities available at the school?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1170 /-] [Invalid=250 /-]

Value	Label	Cases	Percentage
1	Yes	710	<div></div> 60.7%
2	No	460	<div></div> 39.3%
Sysmiss		250	

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

C3AQ9_Other: Other facilities available at the school

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=55 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
BATHING SHELTER		1	<div></div> 1.8%
BOOK STORE		2	<div></div> 3.6%
BORE-HOLEE		1	<div></div> 1.8%
BOREHOLE		15	<div></div> 27.3%
BOYSS DORMATORY		1	<div></div> 1.8%
Bore hole		1	<div></div> 1.8%
CANTEEN		1	<div></div> 1.8%
DINING HALL		1	<div></div> 1.8%
Domentry		1	<div></div> 1.8%
Dormitories		1	<div></div> 1.8%
KITCHEN		5	<div></div> 9.1%
KITCHEN AND KITCHEN		1	<div></div> 1.8%
KITCHEN AND STORE		1	<div></div> 1.8%
KITCHEN,AND DINNING		1	<div></div> 1.8%

File : CSEC3A

C3AQ9_ Other: Other facilities available at the school

Value	Label	Cases	Percentage
KITCHEN		1	1.8%
Kitchen		5	9.1%
Kitdhen		1	1.8%
MAIN HALL ANKITCHEN		1	1.8%
OFFICE & STAFFROOM		1	1.8%
Resource room for disabled children		1	1.8%
SCHOOL HALL		1	1.8%
STORE		1	1.8%
STORE AND KITCHEN		1	1.8%
School Kitchen		2	3.6%
Tap		1	1.8%
WATER TANK		1	1.8%
borehole		3	5.5%
kitcen		1	1.8%
kitchen		1	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.

C3AQ10: Is the facility adequate?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=709 /-] [Invalid=711 /-]

Value	Label	Cases	Percentage
1	Yes	247	34.8%
2	No	462	65.2%
Sysmiss		711	

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

C3AQ11: What type of buildings does the school have?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=710 /-] [Invalid=710 /-]

Value	Label	Cases	Percentage
1	Permanent	581	81.8%
2	Semi-permanent	25	3.5%
3	Both Permanent & Semi-permanent	73	10.3%
4	Temporary	23	3.2%
8	Other (Specify)	8	1.1%
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.

C3AQ12: What is the condition of the facility?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=710 /-] [Invalid=710 /-]

File : CSEC3A

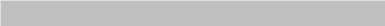
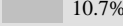











C3AQ12: What is the condition of the facility?

Value	Label	Cases	Percentage
1	Good	254	 35.8%
2	Fair	355	 50.0%
3	Poor	101	 14.2%
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.

C3AQ13: How many of the facility were constructed in the last 3 years?

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=710 /-] [Invalid=710 /-]

Value	Label	Cases	Percentage
0		484	 68.2%
1		76	 10.7%
2		61	 8.6%
3		24	 3.4%
4		21	 3.0%
5		19	 2.7%
6		10	 1.4%
7		4	 0.6%
8		3	 0.4%
9		1	 0.1%
10		5	 0.7%
13		1	 0.1%
20		1	 0.1%
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.

File : CSEC3A_1

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

C3AQ1: What is the name of this school?

Information

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

Statistics [NW/ W]

[Valid=0 /-] [Invalid=0 /-]

C3AQ2: What is the school's emis number?

Information

[Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W]

[Valid=0 /-] [Invalid=300 /-]

Value

Label

Cases

Percentage

Sysmiss

300

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

C3AQ3: What is the name of the respondent?

Information

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

Statistics [NW/ W]

[Valid=0 /-] [Invalid=0 /-]

C3AQ4: What is the function of the respondent?

Information

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

Statistics [NW/ W]

[Valid=237 /-] [Invalid=63 /-]

Value

Label

Cases

Percentage

1

Headmaster

126

53.2%

2

Deputy Headmaster

80

33.8%

3

Teacher

19

8.0%

4

Teacher Assistant

0

8

Other (Specify)

12

5.1%

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.

C3AQ5: How long has the respondent been at the school?

Information

[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]

Statistics [NW/ W]

[Valid=237 /-] [Invalid=63 /-]

C3AQ6: Who manages the school?

Information

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

File : CSEC3A_1

C3AQ6: Who manages the school?

Statistics [NW/ W] [Valid=237 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
1	Government	226	95.4%
2	Private	6	2.5%
3	NGO/Religious Association	2	0.8%
8	Other (Specify)	3	1.3%
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.

C3AQ7: Interviewer: is it a school day or weekend/holiday?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=237 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
1	School Day	202	85.2%
2	Weekend/Holiday	35	14.8%
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.

File : CSEC3B_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C3BQ14A: How many latrine stances does the school have for MALE students?			
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
Statistics [NW/ W]	[Valid=238 /-] [Invalid=62 /-]		
# C3BQ14B: How many latrine stances does the school have for FEMALE students?			
Information	[Type= continuous] [Format=numeric] [Range= 0-12015] [Missing=*]		
Statistics [NW/ W]	[Valid=238 /-] [Invalid=62 /-]		
# C3BQ15: Are there any hand washing facilities with soap for the pupils at the toilets/la			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=238 /-] [Invalid=62 /-]		
Value	Label	Cases	Percentage
1	Yes, water only	61	<div></div> 25.6%
2	Water and soap	50	<div></div> 21.0%
3	None	127	<div></div> 53.4%
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.			
# C3BQ16: Are there seperate toilet/latrine facilities for teachers?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=238 /-] [Invalid=62 /-]		
Value	Label	Cases	Percentage
1	Yes	154	<div></div> 64.7%
2	No	84	<div></div> 35.3%
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.			
# C3BQ17A: How many latrine stances does the school have for MALE teachers?			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=154 /-] [Invalid=146 /-]		
Value	Label	Cases	Percentage
0		38	<div></div> 24.7%

File : CSEC3B_1

C3BQ17A: How many latrine stances does the school have for MALE teachers?

Value	Label	Cases	Percentage
1		80	<div><div></div></div> 51.9%
2		24	<div><div></div></div> 15.6%
3		8	<div><div></div></div> 5.2%
4		2	<div><div></div></div> 1.3%
5		2	<div><div></div></div> 1.3%
Sysmiss		146	

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

C3BQ17B: How many latrine stances does the school have for FEMALE teachers?

Information	[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=154 /-] [Invalid=146 /-]

Value	Label	Cases	Percentage
0		37	<div><div></div></div> 24.0%
1		77	<div><div></div></div> 50.0%
2		23	<div><div></div></div> 14.9%
3		11	<div><div></div></div> 7.1%
4		3	<div><div></div></div> 1.9%
5		2	<div><div></div></div> 1.3%
18		1	<div><div></div></div> 0.6%
Sysmiss		146	

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

C3BQ17C: How many stances does the school for BOTH?

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=154 /-] [Invalid=146 /-]

Value	Label	Cases	Percentage
0		116	<div><div></div></div> 75.3%
1		22	<div><div></div></div> 14.3%
2		7	<div><div></div></div> 4.5%
3		1	<div><div></div></div> 0.6%
4		5	<div><div></div></div> 3.2%
5		2	<div><div></div></div> 1.3%
8		1	<div><div></div></div> 0.6%
Sysmiss		146	

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

C3BQ18: Do the toilet/latrine facilities cater for the physically impaired children?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=62 /-]

Value	Label	Cases	Percentage
1	Yes	119	<div><div></div></div> 50.0%
2	No	119	<div><div></div></div> 50.0%
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.

File : CSEC3B_1

C3BQ19: Are there First Aid facilities at the school premises?Are there First Aid facili

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=238 /-] [Invalid=62 /-]
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Value	Label	Cases	Percentage
1	Yes	82	34.5%
2	No	156	65.5%
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.

C3BQ20: Who mainly administers First Aid at the school?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=82 /-] [Invalid=218 /-]
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Value	Label	Cases	Percentage
1	School Nurse	5	6.1%
2	Teachers	70	85.4%
3	School Matron	3	3.7%
8	Other (specify)	4	4.9%
Sysmiss		218	

Warning: 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 : CSEC3C

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=2272 /-] [Invalid=0 /-] [Mean=2535016517.933 /-] [StdDev=1169394656.991 /-]

Water_facilities_ID: Cfschoolwater

Information

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

Statistics [NW/ W]

[Valid=2272 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Piped water at school	284	<div></div>	12.5%
2	Piped water outside school	284	<div></div>	12.5%
3	Bore hole at school	284	<div></div>	12.5%
4	Bore hole outside school	284	<div></div>	12.5%
5	Rain water	284	<div></div>	12.5%
6	Protected spring/well	284	<div></div>	12.5%
7	Lake/river/stream/dam/pond	284	<div></div>	12.5%
8	Other (specify)	284	<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.

C3CQ22: Rank up to 3 sources by importance.

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W]

[Valid=1859 /-] [Invalid=413 /-]

Value	Label	Cases	Percentage	
1		227	<div></div>	12.2%
2		174	<div></div>	9.4%
3		57	<div></div>	3.1%
4		1401	<div></div>	75.4%
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.

C3CQ22_Other: Other source of drinking water

Information

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

Statistics [NW/ W]

[Valid=22 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
BUY FROM VENDORS		2	<div></div>	9.1%
BUYING FROM VENDORS		1	<div></div>	4.5%
Buy big tanks on Vehicles		1	<div></div>	4.5%
Do not supply water		1	<div></div>	4.5%
GRAVITY FLOW WATER		2	<div></div>	9.1%
No service		1	<div></div>	4.5%
None		1	<div></div>	4.5%
Open water source		1	<div></div>	4.5%

File : CSEC3C

C3CQ22_Other: Other source of drinking water

Value	Label	Cases	Percentage
PUPILS CARRY OR IMPROVISE FROM THEIR HOMES		1	<div></div> 4.5%
SHALLOW WELL		5	<div></div> 22.7%
Shallow well		1	<div></div> 4.5%
UNPOTECTED WELL		1	<div></div> 4.5%
UNPROTECTED WELL		2	<div></div> 9.1%
pipd water out side the school		1	<div></div> 4.5%
pumped water from the ground		1	<div></div> 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.

C3CQ23: What is the distance to this water source (km) from the school?

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=457 /-] [Invalid=1815 /-] [Mean=0.526 /-] [StdDev=0.908 /-]

C3CQ24: How reliable is this water source?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=455 /-] [Invalid=1817 /-]

Value	Label	Cases	Percentage
1	Available throughout the year	301	<div></div> 66.2%
2	Not Reliable (Seasonal)	148	<div></div> 32.5%
8	Other (Specify)	6	<div></div> 1.3%
Sysmiss		1817	

Warning: 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 : CSEC3D				
# Villagecode				
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]		[Valid=2840 /-] [Invalid=0 /-]		
# Payment_ID: CFSchoolPayment				
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]		[Valid=2840 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Development/building fees	284	<div></div>	10.0%
2	Lunch	284	<div></div>	10.0%
3	School uniforms	284	<div></div>	10.0%
4	Exercise books	284	<div></div>	10.0%
5	Text books	284	<div></div>	10.0%
6	Pens and pencils	284	<div></div>	10.0%
7	Geometry sets	284	<div></div>	10.0%
8	Rulers	284	<div></div>	10.0%
9	Coaching Services	284	<div></div>	10.0%
10	Other (Specify)	284	<div></div>	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.				
# C3DQ26: Does this school provide item to the students?				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2070 /-] [Invalid=770 /-]		
Value	Label	Cases	Percentage	
1	Yes	407	<div></div>	19.7%
2	No	1663	<div></div>	80.3%
Sysmiss		770		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Other_C3DQ26: Other Payments/Services				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=117 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
BOARDING FEE		2	<div></div>	1.7%
BOARDING SECTION		1	<div></div>	0.9%
Boarding fee		1	<div></div>	0.9%
Boarding fees		1	<div></div>	0.9%
Breakfast		1	<div></div>	0.9%
CHURCH FEE		1	<div></div>	0.9%
CO-FUNDING		1	<div></div>	0.9%
CONSOLIDATEI ALLOWANCE		1	<div></div>	0.9%
CURRICULLUM ACTIVITIES		1	<div></div>	0.9%

File : CSEC3D

Other_C3DQ26: Other Payments/Services

Value	Label	Cases	Percentage
Coaching for P.7 class		1	0.9%
EXAM		1	0.9%
EXAM FEE		1	0.9%
EXAMINANTIO: FEES AND REPORT CARDS		1	0.9%
EXAMINATION FEE		4	3.4%
EXAMINATION FEES		2	1.7%
EXAMS		37	31.6%
Exam fees		1	0.9%
Examination		6	5.1%
Examination and remidial classes		1	0.9%
Examination and the cook's saraly		1	0.9%
Examinations		1	0.9%
Exams		1	0.9%
FENCING CHARGE		1	0.9%
FOUNDATION BOBY FEE		1	0.9%
POWER, WATCH WELFARE		1	0.9%
PRIVATE TEACHERS		1	0.9%
PTA		3	2.6%
PTA AND EXAMINATION:		1	0.9%
REMADIAL LESSONS		1	0.9%
REMEDIAL		1	0.9%
REMEDIAL LESSONS		8	6.8%
REMEDIAL TEACHING		1	0.9%
REMIDIAL LESSONS		2	1.7%
Sports wear		1	0.9%
Sports wear ant the school sweater		1	0.9%
TEACHERS AND PUPILS WELFARE		1	0.9%
TEACHERS NOT ON		1	0.9%

File : CSEC3D

Other_C3DQ26: Other Payments/Services

Value	Label	Cases	Percentage
GOVERNMENT PAY ROLL			
TEACHERS' LUNCH, ASKARI		1	0.9%
TESTS		1	0.9%
TUITION		3	2.6%
WATER, ELECTRICITY & NIGHT WATCHMAN		1	0.9%
boarding service		1	0.9%
examination		3	2.6%
examinations		1	0.9%
exams		9	7.7%
remedial lessons		2	1.7%
school budge		1	0.9%
tests fee		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.

C3DQ27: Does the school charge for [Payment_ID]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=632 -/] [Invalid=2208 -/]		
Value	Label	Cases	Percentage
1	Yes	443	70.1%
2	No	189	29.9%
Sysmiss		2208	

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

C3DQ28: What is the average amount charged per child for [Payment_ID]?

Information	[Type= continuous] [Format=numeric] [Range= 300-190000] [Missing=*]		
Statistics [NW/ W]	[Valid=442 -/] [Invalid=2398 -/]		

C3DQ29: What is the frequency of payment for [Payment_ID]?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=442 -/] [Invalid=2398 -/]		
Value	Label	Cases	Percentage
1	Annual	23	5.2%
2	Per term	371	83.9%
3	Monthly	3	0.7%
4	When required	44	10.0%
8	Other (Specify)	1	0.2%
Sysmiss		2398	

Warning: 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 : CSEC3E			
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1021010802-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=0 /-]		
# C3E_Year: Select year			
Information	[Type= discrete] [Format=numeric] [Range= 1-102] [Missing=*]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	2010	0	
2	2011	0	
3	2012	24	<div><div></div></div> 5.6%
4	2013	197	<div><div></div></div> 46.0%
5	2014	206	<div><div></div></div> 48.1%
6	2015	1	<div><div></div></div> 0.2%
7	2016	0	
8	2017	0	
9	2018	0	
10	2019	0	
11	2020	0	
101	2008	0	
102	2009	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.			
# C3EQ30A: Total Number of MALE candidates examined			
Information	[Type= continuous] [Format=numeric] [Range= 0-149] [Missing=*]		
Statistics [NW/ W]	[Valid=399 /-] [Invalid=29 /-]		
# C3EQ30B: Total number of FEMALE candidates examined			
Information	[Type= continuous] [Format=numeric] [Range= 0-190] [Missing=*]		
Statistics [NW/ W]	[Valid=399 /-] [Invalid=29 /-]		
# C3EQ31A: Number of BOYS who passed with grade one (1)			
Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]		
Statistics [NW/ W]	[Valid=400 /-] [Invalid=28 /-]		
# C3EQ31B: Number of GIRLS who passed with grade one (1)			
Information	[Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]		
Statistics [NW/ W]	[Valid=400 /-] [Invalid=28 /-]		
# C3EQ32A: Number of BOYS who passed with grade two (2)			
Information	[Type= continuous] [Format=numeric] [Range= 0-115] [Missing=*]		
Statistics [NW/ W]	[Valid=398 /-] [Invalid=30 /-]		
# C3EQ32B: Number of GIRLS who passed with grade two (2)			
Information	[Type= continuous] [Format=numeric] [Range= 0-112] [Missing=*]		
Statistics [NW/ W]	[Valid=398 /-] [Invalid=30 /-]		

File : CSEC3E**# C3EQ33A: Number of BOYS who passed with grade three (3)**

Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=398 /-] [Invalid=30 /-]

C3EQ33B: Number of GIRLS who passed with grade three (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=398 /-] [Invalid=30 /-]

File : CSEC3F			
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1021010802-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=502 /-] [Invalid=0 /-]		
# C3F_Year: Select year			
Information	[Type= discrete] [Format=numeric] [Range= 1-2014] [Missing=*]		
Statistics [NW/ W]	[Valid=502 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	2010	0	
2	2011	0	
3	2012	0	
4	2013	0	
5	2014	0	
6	2015	0	
7	2016	0	
8	2017	0	
9	2018	0	
10	2019	0	
11	2020	0	
101	2008	0	
102	2009	0	
2012		151	<div><div></div></div> 30.1%
2013		160	<div><div></div></div> 31.9%
2014		191	<div><div></div></div> 38.0%
<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>			
# C3FQ34: Were there any pupils who left school before completing P.7 in this year?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=479 /-] [Invalid=23 /-]		
Value	Label	Cases	Percentage
1	Yes	444	<div><div></div></div> 92.7%
2	No	35	<div><div></div></div> 7.3%
Sysmiss		23	
<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>			
# C3FQ35A: How many BOYS left school before P.7 in that year?			
Information	[Type= continuous] [Format=numeric] [Range= 0-337] [Missing=*]		
Statistics [NW/ W]	[Valid=444 /-] [Invalid=58 /-]		
# C3FQ35B: How many GIRLS left school before P.7 in that year?			
Information	[Type= continuous] [Format=numeric] [Range= 0-281] [Missing=*]		
Statistics [NW/ W]	[Valid=444 /-] [Invalid=58 /-]		
# C3FQ36A: What was the most common reason why BOYS left school in [Year1_ID]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=421 /-] [Invalid=81 /-]		

File : CSEC3F

C3FQ36A: What was the most common reason why BOYS left school in [Year1_ID]?

Value	Label	Cases	Percentage
1	Harassment at home	0	
2	Harassment at school	0	
3	Traditions/culture	2	0.5%
4	Pregnancies	0	
5	Marriages	3	0.7%
6	Search for jobs	111	26.4%
7	Orphanhood	0	
8	Transfer to another school	153	36.3%
9	Lack of interest by pupil	80	19.0%
10	Indiscipline and expelled	0	
11	Parental decision	39	9.3%
12	Insecurity	0	
96	Other (specify)	33	7.8%
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.

C3FQ36B: What was the most common reason why GIRLS left school in [Year1_ID]?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=425 /-] [Invalid=77 /-]

Value	Label	Cases	Percentage
1	Harassment at home	0	
2	Harassment at school	0	
3	Traditions/culture	1	0.2%
4	Pregnancies	46	10.8%
5	Marriages	100	23.5%
6	Search for jobs	10	2.4%
7	Orphanhood	1	0.2%
8	Transfer to another school	141	33.2%
9	Lack of interest by pupil	49	11.5%
10	Indiscipline and expelled	0	
11	Parental decision	43	10.1%
12	Insecurity	0	
96	Other (specify)	34	8.0%
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 : CSEC3G			
# Villagecode			
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]	
Statistics [NW/ W]		[Valid=1420 /-] [Invalid=0 /-]	
# SchoolMeeting_ID: CFSchoolMeeting			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1420 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Staff meetings	284	<div></div> 20.0%
2	PTA meetings	284	<div></div> 20.0%
3	School Management Committees	284	<div></div> 20.0%
4	One-to-One: Parent-Class teacher meetings	284	<div></div> 20.0%
5	Student leader-staff meetings	284	<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.			
# C3GQ38: Does the school hold [SchoolMeeting_ID]?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1155 /-] [Invalid=265 /-]	
Value	Label	Cases	Percentage
1	Yes	971	<div></div> 84.1%
2	No	184	<div></div> 15.9%
Sysmiss		265	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C3GQ39A: In which month and year was the last meeting held? (MONTH)			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=971 /-] [Invalid=449 /-]	
Value	Label	Cases	Percentage
1	January	10	<div></div> 1.0%
2	February	149	<div></div> 15.3%
3	March	215	<div></div> 22.1%
4	April	109	<div></div> 11.2%
5	May	116	<div></div> 11.9%
6	June	124	<div></div> 12.8%
7	July	65	<div></div> 6.7%
8	August	29	<div></div> 3.0%
9	September	42	<div></div> 4.3%
10	October	37	<div></div> 3.8%
11	November	53	<div></div> 5.5%
12	December	22	<div></div> 2.3%
Sysmiss		449	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C3GQ39B: In which month and year was the last meeting held? (YEAR)			
Information		[Type= discrete] [Format=numeric] [Range= 2012-2015] [Missing=*]	
Statistics [NW/ W]		[Valid=971 /-] [Invalid=449 /-]	

File : CSEC3G

C3GQ39B: In which month and year was the last meeting held? (YEAR)

Value	Label	Cases	Percentage
2012		1	0.1%
2013		4	0.4%
2014		107	11.0%
2015		859	88.5%
Sysmiss		449	

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

C3GQ40: Where minutes kept from this meeting?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=682 /-] [Invalid=738 /-]

Value	Label	Cases	Percentage
1	Yes	678	99.4%
2	No	4	0.6%
Sysmiss		738	

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

C3GQ41: How often are [SchoolMeeting_ID] held?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=966 /-] [Invalid=454 /-]

Value	Label	Cases	Percentage
1	Weekly	30	3.1%
2	Monthly	164	17.0%
3	Once a term	466	48.2%
4	Half Yearly	42	4.3%
5	Yearly	65	6.7%
6	Ad hoc	52	5.4%
8	Other (specify)	147	15.2%
Sysmiss		454	

Warning: 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 : CSEC3H

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=852 /-] [Invalid=0 /-]

PositionID: CFSchoolStaff

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=852 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Grade V and above	284	<div></div> 33.3%
2	Grade III	284	<div></div> 33.3%
3	Untrained/Unlicensed	284	<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.

C3HQ43A: How many teachers are in the following staffing positions?

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=696 /-] [Invalid=156 /-]

C3HQ43B: How many additional teachers are required in this school to meet the government

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=696 /-] [Invalid=156 /-]

Value	Label	Cases	Percentage
0		535	<div></div> 76.9%
1		26	<div></div> 3.7%
2		36	<div></div> 5.2%
3		26	<div></div> 3.7%
4		17	<div></div> 2.4%
5		20	<div></div> 2.9%
6		11	<div></div> 1.6%
7		5	<div></div> 0.7%
8		7	<div></div> 1.0%
9		3	<div></div> 0.4%
10		4	<div></div> 0.6%
12		2	<div></div> 0.3%
13		1	<div></div> 0.1%
14		1	<div></div> 0.1%
15		2	<div></div> 0.3%
Sysmiss		156	

Warning: 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 : CSEC3I			
# Villagecode			
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]	
Statistics [NW/ W]		[Valid=1420 /-] [Invalid=0 /-]	
# School_Monitoring_ID: CFSchoolMonitoring			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1420 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	District Education Officer (DEO)	284	<div></div> 20.0%
2	District Inspector of Schools (DIS)	284	<div></div> 20.0%
3	Center Coordinating Tutors (CCT)	284	<div></div> 20.0%
4	Any other supervisor type (1)	284	<div></div> 20.0%
5	Any other supervisor type (2)	284	<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.			
# C3IQ45: Which of the following supervised/monitored this school during the last 12 month			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1155 /-] [Invalid=265 /-]	
Value	Label	Cases	Percentage
1	Yes	816	<div></div> 70.6%
2	No	339	<div></div> 29.4%
Sysmiss		265	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C3IQ45_Other: Other supervisor type			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=212 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
ACAO		1	<div></div> 0.5%
AREA INSPECTOR		1	<div></div> 0.5%
AREA COUNCILLOR		1	<div></div> 0.5%
AREA COUNCILOR		1	<div></div> 0.5%
AREA INPECTOR		1	<div></div> 0.5%
AREA INSP		1	<div></div> 0.5%
AREA INSPECTOR		2	<div></div> 0.9%
ASS DEO		1	<div></div> 0.5%
ASS.INSP		1	<div></div> 0.5%
ASSESSERS		1	<div></div> 0.5%
ASSESES		1	<div></div> 0.5%
ASSESSOR		4	<div></div> 1.9%
ASSOATE ASSESSORS		1	<div></div> 0.5%



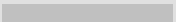

















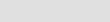





File : CSEC3I

C3IQ45_Other: Other supervisor type

Value	Label	Cases	Percentage
ASSOC OF RETIRED HEAD TEACHERS		1	0.5%
ASSOCIAE INSPECTORS		1	0.5%
ASSOCIATE ACCESSORS		1	0.5%
ASSOCIATE ASSESSOR		1	0.5%
ASSOCIATE INSP		1	0.5%
ASSOCIATE INSPECTOR		1	0.5%
ASSOCIATE INSPECTORS		2	0.9%
ASSOCIATES		1	0.5%
ASSOCIATION OF RETIRED HEAD TEACHERS		1	0.5%
ASSOCIETE ASSORS		1	0.5%
AUDITOR		2	0.9%
AnlicaChuch Diocese n		1	0.5%
Asociet accessors		1	0.5%
Associate Accessors		1	0.5%
Associate Inspectors		1	0.5%
CAO		1	0.5%
CATHOLIC PARISH FATHER		1	0.5%
CDO		1	0.5%
CHAIRMAN SCHOOL MANAGEMENT COMMITTEE		1	0.5%
CHAIRMAN SMC		1	0.5%
CHAIRPERSON FOR PEOPLE WITH DISABILITIES		1	0.5%
CHIEF ADMINISTRATI OFFICER		1	0.5%
COUNCILLORS		1	0.5%
COUNTY CHIEF		1	0.5%

File : CSEC3I

C3IQ45_Other: Other supervisor type

Value	Label	Cases	Percentage
COUNTY INSPECTOR		1	 0.5%
COUNTY ISPECTOR		1	 0.5%
Catholic Diocese		4	 1.9%
Church Diocese		1	 0.5%
Church body		1	 0.5%
Church of Uganda Inspectors		1	 0.5%
DISTRICT ENGINEER		1	 0.5%
DISTRICT HEALTH OFFICER		1	 0.5%
District councillors		1	 0.5%
EDUC. ASSESSORS		1	 0.5%
EDUCATION ASSESSERS		1	 0.5%
EDUCATION SECRETARY		1	 0.5%
EDUCATION SUPERVISOR		1	 0.5%
FAWE[NGO]		1	 0.5%
GISO		1	 0.5%
HAED TEACHERS ASSOCIATION		1	 0.5%
HEAD TEACHERS INSPECTION		1	 0.5%
HEADTEACHER ASSOCIATES		1	 0.5%
HEALTH ASSISTANT		1	 0.5%
HEALTH INSPECTOR		1	 0.5%
HEALTH INSPECTORS		2	 0.9%
HEALTH OFFICER		1	 0.5%
HTA		1	 0.5%
Head teachers' Association		1	 0.5%
Headteachers Association		1	 0.5%
Headteachers committee		1	 0.5%













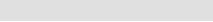











File : CSEC3I

C3IQ45_Other: Other supervisor type

Value	Label	Cases	Percentage
Headteachers committe		1	<div></div> 0.5%
Headteachers's Associates		2	<div></div> 0.9%
INSPECTOR		1	<div></div> 0.5%
KAMPALA CITY COUNCIL OFFICIALS		1	<div></div> 0.5%
Kabale Diocence inspector of schools		1	<div></div> 0.5%
L.C 5 CHAIRPERSON		1	<div></div> 0.5%
LC 3 C/MAN		1	<div></div> 0.5%
LC 3 C/ PERSON		1	<div></div> 0.5%
LC 3 CMAN		1	<div></div> 0.5%
LC 5		2	<div></div> 0.9%
LC III CHAIRMAN		1	<div></div> 0.5%
LC III CMAN		1	<div></div> 0.5%
LC111 CHAIRPERSON		2	<div></div> 0.9%
LC3 CMAN		1	<div></div> 0.5%
LC5,DEPUTY CAO ,LC3 ,SUB COUNTY CHIEF		1	<div></div> 0.5%
LINK FORUM		1	<div></div> 0.5%
LOCAL COUNCILLORS		1	<div></div> 0.5%
Lc council		1	<div></div> 0.5%
MANAGER (RESTLESS DEVELOPMENT UGANDA)		1	<div></div> 0.5%
MINISTRY OF EDUCATION		5	<div></div> 2.4%
MUNICIPAL COUNCIL TEAM		1	<div></div> 0.5%
Mellenium Village		1	<div></div> 0.5%
Ministry of Education (SHARP)		1	<div></div> 0.5%
Ministry of education		1	<div></div> 0.5%
NAKAWA HEAD TEACHER EXC		1	<div></div> 0.5%













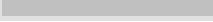




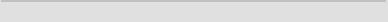

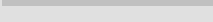

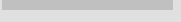



File : CSEC3I

C3IQ45_Other: Other supervisor type

Value	Label	Cases	Percentage
NAPI (UNEB)		1	 0.5%
NGO [AMREF]		1	 0.5%
NGOS [MANGO TREE		1	 0.5%
NGOS[MANGO TREE]		1	 0.5%
NGOS[SAVE THE CHILDREN]		1	 0.5%
NGOS[WAR CHILD]		1	 0.5%
NGO[RTI]		1	 0.5%
NGO[SAVE THE CHILDREN		1	 0.5%
NGO[SCHOOL FAMILY INNITIATIVE		1	 0.5%
NGO[USAID]		1	 0.5%
OFFICIALS FROM THE MINISTRY OF EDUCATION		1	 0.5%
Officials from the minity of Education		1	 0.5%
PARISH CHIEF		5	 2.4%
PARISH DEVELOPMENT COMMITTEE		1	 0.5%
PARISH INTERN.SEC. OFFICER		1	 0.5%
PARISH INTERNAL SECURITY OFFICERS		1	 0.5%
PERSONEL FROM PUBLIC HEALTH		1	 0.5%
POLICE OFFICERS		1	 0.5%
POLITICIANS		1	 0.5%
PTA		1	 0.5%
PTA CHAIR PERSON		1	 0.5%
PTA CHAIRMAN		1	 0.5%
Parish Development Committee		1	 0.5%
Parish Priest		1	 0.5%




























File : CSEC3I

C3IQ45_Other: Other supervisor type

Value	Label	Cases	Percentage
Parish priest		1	 0.5%
RDC		1	 0.5%
RESIDENT DISTRICT COMMISSIONER		1	 0.5%
S/C CHIEF		1	 0.5%
S/COUNTY CHIEF		1	 0.5%
SCHOOL MANAGEMENT		1	 0.5%
SCHOOL MANAGEMENT COMMITTEE		1	 0.5%
SCHOOL MANAGEMENT COMMITTEE		5	 2.4%
SCHOOL MANAGEMENT COMMITTEE CHAIR PERSON		1	 0.5%
SEC SOCIAL SERVICES		1	 0.5%
SENIOR EDUC OFFICER		1	 0.5%
SEO		1	 0.5%
SMC		5	 2.4%
SMC C/MAN		1	 0.5%
SMC CHAIRMAN		1	 0.5%
SMC/PTA CMAN		1	 0.5%
SUB COUNTY		1	 0.5%
SUB COUNTY CHIEF		9	 4.2%
SUB COUNTY SECURITY OFFICER		1	 0.5%
SUB-COUNTY CHIEF		5	 2.4%
SUB-COUNTY EDUCATION TASK FORCE		1	 0.5%
SUBCOUNTY CHIEF		4	 1.9%
School Founder body		1	 0.5%
School Management Committee		1	 0.5%
Senior Assistant Secretary		1	 0.5%


File : CSEC3I

C3IQ45_Other: Other supervisor type

Value	Label	Cases	Percentage
Student Doctors from Mulago		1	 0.5%
Sub County chief		1	 0.5%
Sub County chiefs		1	 0.5%
Sub county Chiefr		1	 0.5%
Sub county chief		1	 0.5%
Sub-county cheif		1	 0.5%
Supervisors from the Diosense		1	 0.5%
TOWN CLERK		2	 0.9%
Town clerk, Giso's office		1	 0.5%
UCOBAC SUREVISOR		1	 0.5%
UPDF committe		1	 0.5%
USAID		1	 0.5%
USAID/RTI		1	 0.5%
VSO(VOLUNTA SEVICES OVER SEAS)		1	 0.5%
WORLD VISION		1	 0.5%
area mp		1	 0.5%
assessors		1	 0.5%
assis.inspector		1	 0.5%
chairman school mag. comm		1	 0.5%
county inspector		1	 0.5%
internal supervision		1	 0.5%
lc5 cman		1	 0.5%
parish priest		1	 0.5%
school management committee		3	 1.4%
sub county chief		1	 0.5%
sub-county chief		2	 0.9%
town Coucil		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.

C3IQ46A: Which month and year was the last visit?:MONTH

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=816 +/-] [Invalid=604 +/-]		
Value	Label	Cases	Percentage
1	January	4	 0.5%

File : CSEC3I

C3IQ46A: Which month and year was the last visit?:MONTH

Value	Label	Cases	Percentage
2	February	110	13.5%
3	March	168	20.6%
4	April	98	12.0%
5	May	59	7.2%
6	June	114	14.0%
7	July	78	9.6%
8	August	19	2.3%
9	September	43	5.3%
10	October	50	6.1%
11	November	56	6.9%
12	December	17	2.1%
Sysmiss		604	

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

C3IQ46B: Which month and year was the last visit?:YEAR

Information	[Type= discrete] [Format=numeric] [Range= 1-2013] [Missing=*]
Statistics [NW/ W]	[Valid=816 /-] [Invalid=604 /-]

Value	Label	Cases	Percentage
1	2011	0	
2	2010	0	
3	2009	0	
4	2012	1	0.1%
5	2013	6	0.7%
2012		135	16.5%
2013		674	82.6%
Sysmiss		604	

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

C3IQ47: What was the frequency of supervision/monitoring by this supervisor?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=816 /-] [Invalid=604 /-]


Value	Label	Cases	Percentage
1	Monthly	174	21.3%
2	Quarterly	426	52.2%
3	Twice a year	80	9.8%
4	Annually	61	7.5%
8	Other (specify)	75	9.2%
Sysmiss		604	

Warning: 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 : CSEC3J				
# Villagecode				
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]		[Valid=4260 /-] [Invalid=0 /-]		
# Problems_ID: CFSchoolProblem				
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]		[Valid=4260 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Delayed remittance of funds	284	<div></div>	6.7%
2	Inadequate buildings	284	<div></div>	6.7%
3	Inadequate number of staff	284	<div></div>	6.7%
4	Inadequate number of qualified teachers	284	<div></div>	6.7%
5	Insufficiency of funds	284	<div></div>	6.7%
6	long distances covered by pupils	284	<div></div>	6.7%
7	Pupils are hungry	284	<div></div>	6.7%
8	Bad behaviour/strikes by pupils	284	<div></div>	6.7%
9	Irregular attendance by pupils	284	<div></div>	6.7%
10	Inadequate/lack of teachers accomodation	284	<div></div>	6.7%
11	Teacher absenteeism	284	<div></div>	6.7%
12	Bad behaviour/strikes by teacher	284	<div></div>	6.7%
13	Lack of parental interest in school affairs	284	<div></div>	6.7%
14	Insecurity	284	<div></div>	6.7%
15	Other (specify)	284	<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.				
# C3JQ49: What are the MAJOR constraints / problems faced by the school?				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=3437 /-] [Invalid=823 /-]		
Value	Label	Cases	Percentage	
1		230	<div></div>	6.7%
2		225	<div></div>	6.5%
3		207	<div></div>	6.0%
4		2775	<div></div>	80.7%
Sysmiss		823		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# C3JQ49_Other: Other Constraints/problems faced by the school ?				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=96 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
Classrooms		1	<div></div>	1.0%
DESKS IN CLASS ARE VERY FEW		1	<div></div>	1.0%
DIVERSITY OF CULTURES MAKING IT DIFFICULT		1	<div></div>	1.0%

File : CSEC3J

C3JQ49_Other: Other Constraints/problems faced by the school ?

Value	Label	Cases	Percentage
TO INSTILL DISCIPLINE INTO PUPILS			
Dilapidated buildings		1	 1.0%
Drop out rate is very high		1	 1.0%
EARLY PREGNANCIES BY THE FEMALE PUPILS		1	 1.0%
HIGH ENROLEMENT		1	 1.0%
HIGH RATE OF DROPOUT		1	 1.0%
INADEQUANCE OF TEACHING MATERIALS		1	 1.0%
INADEQUATE DESKS		2	 2.1%
INADEQUATE LATRINES		1	 1.0%
INADEQUATE NUMBER OF DESKS		1	 1.0%
INADEQUATE SEATS FOR PUPILS		1	 1.0%
INADEQUATE TOILETS		2	 2.1%
INADEQUATE FUNITURE		1	 1.0%
INADQUATE WATER SUPPLY		1	 1.0%
In-adequate text books		1	 1.0%
Inadequate toilet facilites		1	 1.0%
LACK OF AFENCE		1	 1.0%
LACK OF AWATER SOURCE IN THE SCHOOL		1	 1.0%
LACK OF DESKS		2	 2.1%
LACK OF DESKS, LACK OF POWER IN THE SCHOOL AND HAND WASHING FACILITY		1	 1.0%

File : CSEC3J

C3JQ49_Other: Other Constraints/problems faced by the school ?

Value	Label	Cases	Percentage
LACK OF ENOUGH FURNITURE		1	1.0%
LACK OF FACILITIES		2	2.1%
LACK OF FURNITURE		1	1.0%
LACK OF GOOD SOURCE OF WATER		1	1.0%
LACK OF INSTRUCTIONAL MATERIALS (TEXT BOOK)		1	1.0%
LACK OF INTEREST BY PUPILS		1	1.0%
LACK OF LAND FOR EXPANSION		2	2.1%
LACK OF LAND[SCHOOL LAND]		1	1.0%
LACK OF LEARNING MATERIALS		1	1.0%
LACK OF MAJOR TEXT BOOK		1	1.0%
LACK OF SAFE DRINKING WATER		1	1.0%
LACK OF SAFE DRINKING WATER AT SCHOOL		1	1.0%
LACK OF SCHOLASTIC MATERIALS		3	3.1%
LACK OF SITTING FACILITIES		1	1.0%
LACK OF TEXT BOOKS		1	1.0%
LACK OF WATER		5	5.2%
LACK OF WATER AND INADEQUATE LATRINES		1	1.0%























File : CSEC3J

C3JQ49_Other: Other Constraints/problems faced by the school ?

Value	Label	Cases	Percentage
LACK OF WATER SOURCE		1	1.0%
LACK OF WATER SOURCE IN COMPOUND		1	1.0%
LACKOF TEXT BOOKS AND ENOUGH DESKS		1	1.0%
LAND WRANGLE WITH THE COMMUNITY		1	1.0%
LAND WRANGLES		1	1.0%
LIMITED SPACE FOR EXPANSION		1	1.0%
Lack of a perimeter boundary		1	1.0%
Lack of adequate desks		1	1.0%
Lack of adequate furniture		1	1.0%
Lack of desks		1	1.0%
Lack of drinking water		1	1.0%
Lack of enough instructional materials		1	1.0%
Lack of enough water		1	1.0%
Lack of interest by pupils		1	1.0%
Lack of safe drinking water at school		1	1.0%
Lack of safe water		2	2.1%
NO SAFE DRINKING WATER AT SCHOOL		1	1.0%
No toilet		1	1.0%
OLD SCHOOL STRUCTURES		1	1.0%
PARENTCOMPL IS VERY POOR AND NO LIBRARY AVAILABLE		1	1.0%

File : CSEC3J

C3JQ49_Other: Other Constraints/problems faced by the school ?

Value	Label	Cases	Percentage
PAYMENT OF HIGH WATER BILLS		1	 1.0%
PROVISION OF ELECTRICITY		1	 1.0%
Pupils's furniture		1	 1.0%
RELAXTANCE OF TEACHERS		1	 1.0%
SANITATION		1	 1.0%
SITTING FACILIES NOT ENOUGH		1	 1.0%
SOURCE OF WATER		1	 1.0%
Sannitation		1	 1.0%
Some classrooms are of poor structure		1	 1.0%
TEXT BOOKS ARE FEW		1	 1.0%
TOILETS		1	 1.0%
Theft of school property		1	 1.0%
WATER AND CHILDREN GET SICK YET THERE IS NO TRANSPORT TO FERRY THEM HOME, OVER POPULATION		1	 1.0%
WATER INAVAILABILTY		1	 1.0%
WATER PROBLEM		1	 1.0%
WATER PROBLEM AND TEXT BOOKS ARE FEW		1	 1.0%
WATER SHORTAGE		1	 1.0%
Water		1	 1.0%
failure payment of school dues		1	 1.0%
fence of the schoool		1	 1.0%
inaccessibility during rainy season		1	 1.0%
inaequate desks		1	 1.0%

File : CSEC3J

C3JQ49_Other: Other Constraints/problems faced by the school ?

Value	Label	Cases	Percentage
lack of enough toilets		1	1.0%
lack of facilities like water		1	1.0%
no water source at school		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.

C3JQ50: How has the situation changed in the last 2 years

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=660 /-] [Invalid=3600 /-]		
Value	Label	Cases	Percentage
1	Improved	115	17.4%
2	Same	390	59.1%
3	Worsened	155	23.5%
Sysmiss		3600	

Warning: 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 : CSEC3K

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=3976 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=3976 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=3976 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=3976 /-] [Invalid=0 /-]

Class_ID: CFSchoolclass

Information

[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W]

[Valid=3976 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	P1	568	<div></div> 14.3%
2	P2	568	<div></div> 14.3%
3	P3	568	<div></div> 14.3%
4	P4	568	<div></div> 14.3%
5	P5	568	<div></div> 14.3%
6	P6	568	<div></div> 14.3%
7	P7	568	<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.

C3KQ53: Sex

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=2102 /-] [Invalid=1874 /-]

Value	Label	Cases	Percentage
1	Male	1145	<div></div> 54.5%
2	Female	957	<div></div> 45.5%
Sysmiss		1874	

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

C3KQ54: Grade

Information

[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W]

[Valid=2102 /-] [Invalid=1874 /-]

Value	Label	Cases	Percentage
1	Grade V and above	543	<div></div> 25.8%
2	Grade III	1487	<div></div> 70.7%
3	Untrained, unlicensed	72	<div></div> 3.4%
Sysmiss		1874	

Warning: 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 : CSEC3K

C3KQ55A: What is the official enrollment in the stream? (BOYS)

Information	[Type= continuous] [Format=numeric] [Range= 4-185] [Missing=*]
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Statistics [NW/ W]	[Valid=2183 /-] [Invalid=1793 /-]
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C3KQ55B: What is the official enrollment in the stream? (GIRLS)

Information	[Type= continuous] [Format=numeric] [Range= 0-203] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=2183 /-] [Invalid=1793 /-]
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C3KQ56: Are there arrangements for pupils in this stream to borrow text books for use ou

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=2100 /-] [Invalid=1876 /-]
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Value	Label	Cases	Percentage
1	Yes	1127	53.7%
2	No	973	46.3%
Sysmiss		1876	

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

C3KQ57: What percentage for pupils have access to text books in the classroom?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
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Statistics [NW/ W]	[Valid=2093 /-] [Invalid=1883 /-]
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Value	Label	Cases	Percentage
1	All have access	387	18.5%
2	75% have access	154	7.4%
3	50% have access	280	13.4%
4	25% have access	762	36.4%
5	None have access	510	24.4%
Sysmiss		1883	

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

C3KQ58: Is a teacher present in the classroom?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=1867 /-] [Invalid=2109 /-]
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Value	Label	Cases	Percentage
1	Yes	1605	86.0%
2	No	262	14.0%
Sysmiss		2109	

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

C3KQ59: Was the teacher's absence formally approved?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=261 /-] [Invalid=3715 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
1	Yes	183	70.1%
2	No	78	29.9%
Sysmiss		3715	

Warning: 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 : CSEC3K

C3KQ60: If teacher's absence was approved: why was the teacher absent?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=181 /-] [Invalid=3795 /-]

Value	Label	Cases	Percentage
1	Sick	22	12.2%
2	Being trained	1	0.6%
3	At workshop	24	13.3%
4	Picking up salary	4	2.2%
5	Working at another job	2	1.1%
6	Study leave	1	0.6%
7	Annual/maternity leave	4	2.2%
8	On school errand	10	5.5%
9	Exams	8	4.4%
10	Poor pay	0	
11	Weak supervision	0	
12	Lack of interest in job	0	
13	Absent without reason	5	2.8%
14	Lack of accommodation	1	0.6%
15	Lack of transport	0	
96	Other (specify)	99	54.7%
Sysmiss		3795	

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

C3KQ61: If teacher's absence was not formally approved: why do you think the teacher is

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=78 /-] [Invalid=3898 /-]

Value	Label	Cases	Percentage
1	Sick	2	2.6%
2	Being trained	0	
3	At workshop	0	
4	Picking up salary	1	1.3%
5	Working at another job	0	
6	Study leave	0	
7	Annual/maternity leave	0	
8	On school errand	2	2.6%
9	Exams	0	
10	Poor pay	0	
11	Weak supervision	0	
12	Lack of interest in job	3	3.8%
13	Absent without reason	68	87.2%
14	Lack of accommodation	1	1.3%
15	Lack of transport	0	
96	Other (specify)	1	1.3%
Sysmiss		3898	

Warning: 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 : CSEC3K

C3KQ62: Is the teacher officially registered on the government pay roll?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1869 /-] [Invalid=2107 /-]

Value	Label	Cases	Percentage
1	Yes	1706	91.3%
2	No	163	8.7%
3	Don't Know	0	
Sysmiss		2107	

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

C3KQ63: How many pupils are actually in attendance today?

Information	[Type= continuous] [Format=numeric] [Range= 0-5155] [Missing=*]
Statistics [NW/ W]	[Valid=1864 /-] [Invalid=2112 /-]

C3KQ64: What percentage of the pupils are seated in desks?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1867 /-] [Invalid=2109 /-]

Value	Label	Cases	Percentage
1	All have access	1537	82.3%
2	75% have access	115	6.2%
3	50% have access	70	3.7%
4	25% have access	55	2.9%
5	None have access	90	4.8%
Sysmiss		2109	

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

C3KQ65: What percentage of the pupils have scholastic materials?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1863 /-] [Invalid=2113 /-]

Value	Label	Cases	Percentage
1	All have access	1029	55.2%
2	75% have access	501	26.9%
3	50% have access	241	12.9%
4	25% have access	87	4.7%
5	None have access	5	0.3%
Sysmiss		2113	

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

C3KQ66: Does the classroom display materials on the walls or in the corners of the class

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1865 /-] [Invalid=2111 /-]

Value	Label	Cases	Percentage
1	Yes	1103	59.1%
2	No	762	40.9%
Sysmiss		2111	

Warning: 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 : CSEC3K

visit: visit type

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3976 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		1988	50.0%
2		1988	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>			

File : CSEC3K_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C3KQ64_1: Clearly written attendance policy

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		175	<div></div> 71.4%
Y		70	<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.

C3KQ64_2: Disciplinary action “ stern warning

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		162	<div></div> 66.4%
Y		82	<div></div> 33.6%

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.

C3KQ64_3: Disciplinary action “ dismissal/termination

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		224	<div></div> 91.8%
Y		20	<div></div> 8.2%

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.

C3KQ64_4: Increase in allowances

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		243	<div></div> 99.2%
Y		2	<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.

File : CSEC3K_1			
# C3KQ64_5: Salary increment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		243	<div><div></div></div> 99.6%
Y		1	<div><div></div></div> 0.4%
<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>			
# C3KQ64_6: Provision of housing			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		218	<div><div></div></div> 89.0%
Y		27	<div><div></div></div> 11.0%
<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>			
# C3KQ64_7: Provision of transport			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		243	<div><div></div></div> 99.6%
Y		1	<div><div></div></div> 0.4%
<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>			
# C3KQ64_8: Introduction of daily attendance registers			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		160	<div><div></div></div> 65.3%
Y		85	<div><div></div></div> 34.7%
<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>			
# C3KQ64_9: Improving the work environment through ICT			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		243	<div><div></div></div> 99.6%
Y		1	<div><div></div></div> 0.4%
<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>			
# C3KQ64_10: Improving the work environment through favorable policies and work safety improv			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		237	<div><div></div></div> 97.1%
Y		7	<div><div></div></div> 2.9%
<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>			

File : CSEC3K_1

C3KQ64_11: Close supervision

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

Statistics [NW/ W] [Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		184	<div></div> 75.1%
Y		61	<div></div> 24.9%

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.

C3KQ64_12: More staff recruited

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

Statistics [NW/ W] [Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		235	<div></div> 95.9%
Y		10	<div></div> 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.

C3KQ64_13: Capacity built in leadership, Mgt/ attendance control

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		235	<div></div> 96.3%
Y		9	<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.

C3KQ64_14: Flexible work schedule

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

Statistics [NW/ W] [Valid=245 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		203	<div></div> 82.9%
Y		42	<div></div> 17.1%

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.

C3KQ64_15: Inclusion of absenteeism rate on job performance appraisal

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		238	<div></div> 97.5%
Y		6	<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.

C3KQ64_16: Recognise staff with outstanding attendance record (employee bonus, award)

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		241	<div></div> 98.8%
Y		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.

File : CSEC3K_1

C3KQ64_17: Job enrichment/enlargement/rotation to reduce absenteeism

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		242	99.2%
Y		2	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.

C3KQ64_18: Other, please specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABSENTIA PERMISSION BOOK		1	1.4%
AUDIT TEACHER LESSONS PER DAY		1	1.4%
Arrival Book		1	1.4%
Arrival book		1	1.4%
Arrival book for teachers		1	1.4%
Ask for written permission to leave school		1	1.4%
CHECKING PIPILS BOOKS IF THERE WAS WORK DONE		1	1.4%
COUNSELLING		1	1.4%
DISPLAY MONTHLY TEACHER'S ATTENDANCE		1	1.4%
DISPLAY OF ATTENDANCE REGISTER		1	1.4%
DISPLAY OF DAILY ATTENDANCE CHART		1	1.4%
DISPLAY OF DUTY ROSTER AND ATTENDANCE REGISTER MARKED		1	1.4%
DISPLAY OF MONTHLY ATTENDANCE REGISTER		1	1.4%
DISPLAY OF TEACHERS		1	1.4%

File : CSEC3K_1

C3KQ64_18: Other, please specify

Value	Label	Cases	Percentage
ATTEDANCE CHART			
DISPLAY OF TEACHERS DAILY ATTENDENCE		1	<div><div></div></div> 1.4%
DUTY ALLOCATION		1	<div><div></div></div> 1.4%
EVALUATION OF THE TEACHERS		1	<div><div></div></div> 1.4%
Filling in absence forms		1	<div><div></div></div> 1.4%
INTRODUCTION OF TEACHERS DAILY ATTENDANE FORM		1	<div><div></div></div> 1.4%
Inspiration from Headteacher		1	<div><div></div></div> 1.4%
LESSON MONITORING BY PREFECTS		1	<div><div></div></div> 1.4%
LOG BOOK		1	<div><div></div></div> 1.4%
MONITORING BY CLASS PREFECTS		1	<div><div></div></div> 1.4%
MONTHLY REPORTS TO THE SUBCOUNTY CHIEF		1	<div><div></div></div> 1.4%
Must get written permission for not attending		1	<div><div></div></div> 1.4%
NONE		1	<div><div></div></div> 1.4%
None		3	<div><div></div></div> 4.2%
PROVISION OF MEALS		1	<div><div></div></div> 1.4%
Provide free luch for teachers		1	<div><div></div></div> 1.4%
Provision of lunch		1	<div><div></div></div> 1.4%
REGULAR MEETINGS		3	<div><div></div></div> 4.2%
REGULAR VISITS BY THE MANAGEMENT COMMITTEE		1	<div><div></div></div> 1.4%
Record keeping by the headmaster[use of log book]		1	<div><div></div></div> 1.4%

File : CSEC3K_1

C3KQ64_18: Other, please specify

Value	Label	Cases	Percentage
Regular meetings of teachers by school management committee.		1	1.4%
SEEKING FOR FOR PERMISSION		1	1.4%
SINGING OF PERMISSION BOOK		1	1.4%
SPOT CHEKING BY SMC		1	1.4%
STAFF ATTENDENCE AND PUCTUALITY CHART		1	1.4%
STAFF DAILY AND MONTHLY ATTENDANCE FORM		1	1.4%
SUBMISSION OF THE MONTHLY ATTENTANCE TO THE DISTRICT		1	1.4%
TEACHERS DUTY ROSTER		1	1.4%
TEACHERS MONTHLY ATTENDENCE SUMMARY		1	1.4%
TRANSFER OF TEACHERS		1	1.4%
TRANSFERS		2	2.8%
Teachers attendance check list		1	1.4%
USE OF DUTY ROSTER		1	1.4%
USE OF LOG BOOK		1	1.4%
USE OF PERMISSION SHEETS		1	1.4%
USE OF RECORD OF ATTENDANCE		1	1.4%
USE OF REGULAR MEETINGS		3	4.2%

File : CSEC3K_1

C3KQ64_18: Other, please specify

Value	Label	Cases	Percentage
USE OF SCHEMES OF WORK AND LESSON PLANS		1	1.4%
USE OF STAFF MEETINGS		2	2.8%
Use of monthly attendance register		1	1.4%
Use of child monitors		1	1.4%
Use of permission sheets		1	1.4%
Use of phone calls		1	1.4%
Written permission		1	1.4%
communicate in time		1	1.4%
lesson load per week		1	1.4%
provision of out of station book		1	1.4%
regular meeting		1	1.4%
regular meetings		1	1.4%
use of log book		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.

C3KQ64_19: Other, please specify

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
HEAD TEACHER ASIGNING IN THE REGISTER BEFORE 8AM		1	4.2%
INTRODUCTION OF ABSENTISM BOOK		1	4.2%
JOINT SMC AND STAFF MEETINGS		1	4.2%
LESSON MONITORING BOOK		1	4.2%
MAKING LATECOMERS SIGN		1	4.2%

File : CSEC3K_1

C3KQ64_19: Other, please specify

Value	Label	Cases	Percentage
MONTHLY SUBMISSION OF ATTNDENCE REGISTER TO DEO OFFICE		1	4.2%
None		3	12.5%
PROVISION OF TEA BREAKFAST AND LUNCH		1	4.2%
Permission form for teachers leaving		1	4.2%
Provide free interest loans		1	4.2%
RECORD OF SCHEMES WORK CHART		1	4.2%
SPORT CHEKING BY AN APPOINTED TEACHER		1	4.2%
USE OF PERMISSION SHEETS		1	4.2%
USE OF INCENTIVES FROM PARENTS		1	4.2%
USE OF LOG BOOK		2	8.3%
USE OF PERMISSION BOOK		1	4.2%
USE OF PHONE CALLS		1	4.2%
Use of attendance summary		1	4.2%
Use of permission letters		1	4.2%
motivation from parents		1	4.2%
teachers transfers		1	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.

C3KQ64_20: Other, please specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

File : CSEC3K_1

C3KQ64_20: Other, please specify

Value	Label	Cases	Percentage
Applcation of off duties		1	10.0%
GUIDENCE AND COUNSELING		1	10.0%
None		3	30.0%
PROVISION OF LUNCH		1	10.0%
REGULAR CHECKING OF LESSON PLANS		1	10.0%
Staff absenteeism list display		1	10.0%
USE OF LOG BOOKS		1	10.0%
USE OF TEACHERS MONTHLY ATTENDANCE		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.

C3KQ64_A: Most effective

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=228 /-] [Invalid=72 /-]		
Value	Label	Cases	Percentage
1	Clearly written attendace policy	37	16.2%
2	Disiplinary action-stern warning	29	12.7%
3	Disiplinary action-dismissal/terminatio	1	0.4%
4	Increase in allowances	2	0.9%
5	Salary increment	0	
6	Provision of housing	25	11.0%
7	Provision of transport	0	
8	Introduction of daily registers	81	35.5%
9	Improving the work enviroment through ICT	0	
10	Improving the work enviroment through favourable policies and work safety improvements	0	
11	Close supervion	19	8.3%
12	More staff recruited	2	0.9%
13	Capacity built in leadership,Mgt/attendance contro	1	0.4%
14	Flexible work schedule	12	5.3%
15	Inclusion of absenteeism rate on job performance appraisal	0	
16	Recorgonise staff with outstanding attendance record(employee bonus,award)	1	0.4%
17	Job enrichment/enlargement/rotation to reduce absenteeism	0	
18	Others,please specify	17	7.5%
19	Others,please specify	1	0.4%

File : CSEC3K_1

C3KQ64_A: Most effective

Value	Label	Cases	Percentage
20	Others,please specify	0	
Sysmiss		72	

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

C3KQ64_B: Second most effective

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=72 /-]

Value	Label	Cases	Percentage
1	Clearly written attendace policy	11	4.8%
2	Disiplinary action-stern warning	55	24.1%
3	Disiplinary action-dismissal/terminatio	5	2.2%
4	Increase in allowances	2	0.9%
5	Salary increment	0	
6	Provision of housing	12	5.3%
7	Provision of transport	2	0.9%
8	Introduction of daily registers	52	22.8%
9	Improving the work enviroment through ICT	0	
10	Improving the work enviroment through favourable policies and work safety improvements	4	1.8%
11	Close supervision	38	16.7%
12	More staff recruited	3	1.3%
13	Capacity built in leadership,Mgt/attendance contro	1	0.4%
14	Flexible work schedule	8	3.5%
15	Inclusion of absenteeism rate on job performance appraisal	0	
16	Recorgonise staff with outstanding attendance record(employee bonus,award)	1	0.4%
17	Job enrichment/enlargement/rotation to reduce absenteeism	0	
18	Others,please specify	29	12.7%
19	Others,please specify	5	2.2%
20	Others,please specify	0	
Sysmiss		72	

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

C3KQ64_C: Third most effective

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=227 /-] [Invalid=73 /-]

Value	Label	Cases	Percentage
1	Clearly written attendace policy	12	5.3%
2	Disiplinary action-stern warning	38	16.7%
3	Disiplinary action-dismissal/terminatio	15	6.6%
4	Increase in allowances	0	
5	Salary increment	0	
6	Provision of housing	10	4.4%
7	Provision of transport	0	
8	Introduction of daily registers	42	18.5%

File : CSEC3K_1

C3KQ64_C: Third most effective

Value	Label	Cases	Percentage
9	Improving the work enviroment through ICT	0	
10	Improving the work enviroment through favourable policies and work safety improvements	2	0.9%
11	Close supervision	38	16.7%
12	More staff recruited	7	3.1%
13	Capacity built in leadership,Mgt/attendance contro	0	
14	Flexible work schedule	17	7.5%
15	Inclusion of absenteeism rate on job performance appraisal	0	
16	Recorgonise staff with outstanding attendance record(employee bonus,award)	2	0.9%
17	Job enrichment/enlargement/rotation to reduce absenteeism	0	
18	Others,please specify	29	12.8%
19	Others,please specify	14	6.2%
20	Others,please specify	1	0.4%
Sysmiss		73	

Warning: 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 : CSEC3L_1

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

C3LQ64: What are the major mode of ensuring accountability in this school ?

Information

[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W]

[Valid=233 /-] [Invalid=67 /-]

Value	Label	Cases	Percentage
1	Auditor	104	<div></div> 44.6%
2	School management/Board of Governors	103	<div></div> 44.2%
3	PTA	1	<div></div> 0.4%
4	Head teacher rules	4	<div></div> 1.7%
96	Other (specify)	21	<div></div> 9.0%
Sysmiss		67	

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

C3LQ65: Have there been any cases of misuse of funds in last financial year ?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=233 /-] [Invalid=67 /-]

Value	Label	Cases	Percentage
1	Yes	5	<div></div> 2.1%
2	No	228	<div></div> 97.9%
Sysmiss		67	

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

C3LQ66: Who was implicated?

Information

[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W]

[Valid=5 /-] [Invalid=295 /-]

Value	Label	Cases	Percentage
1	School management	0	
2	Committee member	1	<div></div> 20.0%
3	Head teacher	4	<div></div> 80.0%
96	Other (specify)	0	
Sysmiss		295	

Warning: 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 : CSEC3L_1

C3LQ67: What action was taken on the culprits?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=5 /-] [Invalid=295 /-]

Value	Label	Cases	Percentage
1	Interdicted/suspended	0	
2	Dismissed	1	20.0%
3	Reprimanded/Recovered	0	
4	None	4	80.0%
96	Other	0	
Sysmiss		295	

Warning: 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 : CSEC4A_1

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

C4Q4: What is the function of the respondent?

Information

[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W]

[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	In charge	91	<div></div> 41.6%
2	Medical Doctor	1	<div></div> 0.5%
3	Nurse	47	<div></div> 21.5%
4	Midwife	18	<div></div> 8.2%
5	Administrator	0	
96	Other (specify)	62	<div></div> 28.3%
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.

C4Q5: How long has the respondent been at the facility?

Information

[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]

Statistics [NW/ W]

[Valid=218 /-] [Invalid=82 /-]

C4Q6: Who owns this facility?

Information

[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W]

[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Government	199	<div></div> 90.5%
2	Private	4	<div></div> 1.8%
3	NGO/Religious Association	14	<div></div> 6.4%
96	Other (specify)	3	<div></div> 1.4%
Sysmiss		80	

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

C4Q7: What is the level of this health facility?

Information

[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W]

[Valid=220 /-] [Invalid=80 /-]

File : CSEC4A_1

C4Q7: What is the level of this health facility?

Value	Label	Cases	Percentage
1	Health Center II	73	<div><div></div></div> 33.2%
2	Health Center III	119	<div><div></div></div> 54.1%
3	Health Center IV	27	<div><div></div></div> 12.3%
96	Other (specify)	1	<div><div></div></div> 0.5%
Sysmiss		80	

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

C4AQ8: Do you work during the night in this health facility?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes	141	<div><div></div></div> 64.4%
2	No	78	<div><div></div></div> 35.6%
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.

C4AQ9: Why don't you work during the night?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=222 /-]

Value	Label	Cases	Percentage
1	No night services provided by facility	55	<div><div></div></div> 70.5%
2	Live far away	6	<div><div></div></div> 7.7%
3	Insecurity in the night	0	
96	Others (specify)	17	<div><div></div></div> 21.8%
Sysmiss		222	

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

C4AQ10: Did you work during the night yesterday?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=159 /-]

Value	Label	Cases	Percentage
1	Yes	34	<div><div></div></div> 24.1%
2	No	107	<div><div></div></div> 75.9%
Sysmiss		159	

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

C4AQ11: For how long?

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=266 /-]

Value	Label	Cases	Percentage
1		3	<div><div></div></div> 8.8%
3		4	<div><div></div></div> 11.8%
4		8	<div><div></div></div> 23.5%
5		3	<div><div></div></div> 8.8%

File : CSEC4A_1

C4AQ11: For how long?

Value	Label	Cases	Percentage
6		6	<div><div></div></div> 17.6%
7		3	<div><div></div></div> 8.8%
8		1	<div><div></div></div> 2.9%
9		1	<div><div></div></div> 2.9%
12		4	<div><div></div></div> 11.8%
21		1	<div><div></div></div> 2.9%
Sysmiss		266	

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

C4AQ12: Were you on call or night duty?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=266 /-]		
Value	Label	Cases	Percentage
1	Yes	25	<div><div></div></div> 73.5%
2	No	9	<div><div></div></div> 26.5%
Sysmiss		266	

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

C4AQ13: Why did you work?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=291 /-]		
Value	Label	Cases	Percentage
1	Too few staff	0	
2	Patient came at night	5	<div><div></div></div> 55.6%
3	Was only one around	3	<div><div></div></div> 33.3%
4	Live near health facility	1	<div><div></div></div> 11.1%
96	Others (specify)	0	
Sysmiss		291	

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

C4AQ14: How many times did you work at night in the last 7 days?

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=159 /-]		
Value	Label	Cases	Percentage
0		46	<div><div></div></div> 32.6%
1		12	<div><div></div></div> 8.5%
2		28	<div><div></div></div> 19.9%
3		18	<div><div></div></div> 12.8%
4		12	<div><div></div></div> 8.5%
5		5	<div><div></div></div> 3.5%
6		2	<div><div></div></div> 1.4%
7		18	<div><div></div></div> 12.8%
Sysmiss		159	

Warning: 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 : CSEC4A_1**# C4AQ15: What is the total number of in-patient medical beds at this facility?**

Information	[Type= continuous] [Format=numeric] [Range= 0-67] [Missing=*]
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Statistics [NW/ W]	[Valid=218 /-] [Invalid=82 /-]
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File : CSEC4B_1

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=300 /-] [Invalid=0 /-]

C4BQ16: What is the total number of inpatient maternity beds at this facility?

Information

[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]

Statistics [NW/ W]

[Valid=218 /-] [Invalid=82 /-]

C4BQ17: Does this facility have electricity from the grid?

Information

[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W]

[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes, Hydro	82	<div></div> 37.3%
2	Yes, Thermo	0	
3	No	138	<div></div> 62.7%
Sysmiss		80	

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

C4BQ18: How many days last week did this facility experience power shortages that lasted

Information

[Type= continuous] [Format=numeric] [Range= 0-168] [Missing=*]

Statistics [NW/ W]

[Valid=81 /-] [Invalid=219 /-]

C4BQ19: Does the health facility have a working generator?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	31	<div></div> 14.1%
2	No	189	<div></div> 85.9%
Sysmiss		80	

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

C4BQ20: Does the health facility have a solar panel?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	129	<div></div> 58.6%

File : CSEC4B_1


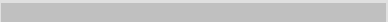
C4BQ20: Does the health facility have a solar panel?

Value	Label	Cases	Percentage
2	No	91	 41.4%
Sysmiss		80	

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

C4BQ21: Does the health facility have an ambulance?

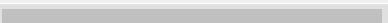
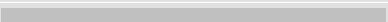
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	37	 16.8%
2	No	183	 83.2%
Sysmiss		80	

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

C4BQ22: Is an ambulance available for use by this facility?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=183 /-] [Invalid=117 /-]

Value	Label	Cases	Percentage
1	Yes	91	 49.7%
2	No	92	 50.3%
Sysmiss		117	


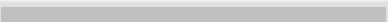
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

C4BQ23: What is the distance from this health facility to the nearest ambulance?

Information	[Type= continuous] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=209 /-]

C4BQ24: Does the health facility provide food for staff?



Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	9	 4.1%
2	No	211	 95.9%
Sysmiss		80	

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

C4BQ25: Does the health facility provide food for inpatients?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	2	 0.9%
2	No	218	 99.1%
Sysmiss		80	

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

C4BQ26: What is the distance from this facility to the nearest bank?

Information	[Type= continuous] [Format=numeric] [Range= 0-110] [Missing=*]
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File : CSEC4B_1

C4BQ26: What is the distance from this facility to the nearest bank?

Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]
--------------------	--------------------------------

C4BQ27: What is the distance from this facility to the District Health Office/Health Sub

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=218 /-] [Invalid=82 /-]
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C4BQ28: What is the distance from this facility to the nearest trading centre?

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]
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C4BQ29: A functioning computer for general use by the health centre or only for a specif

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes	76	<div></div> 34.5%
2	No	144	<div></div> 65.5%
Sysmiss		80	

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

C4BQ30: An official telephone (land line or mobile phone)?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	Yes, landline	36	<div></div> 16.4%
2	Yes, mobile	10	<div></div> 4.5%
3	No	174	<div></div> 79.1%
Sysmiss		80	

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

C4BQ31: A functioning radio call for communication?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]
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Value	Label	Cases	Percentage
1	Yes	5	<div></div> 2.3%
2	No	202	<div></div> 91.8%
3	Not Applicable	13	<div></div> 5.9%
Sysmiss		80	

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

C4BQ32: A laboratory?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]
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Value	Label	Cases	Percentage
1	Yes	151	<div></div> 68.6%
2	No	69	<div></div> 31.4%
Sysmiss		80	

File : CSEC4B_1

C4BQ32: A laboratory?

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

C4BQ33: CD - 4 machines? (for HC IV and above)

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	54	24.5%
2	No	166	75.5%
Sysmiss		80	

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

C4BQ34: A working refrigerator for vaccines?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	180	81.8%
2	No	40	18.2%
Sysmiss		80	

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

C4BQ35: An icebox for transporting vaccines?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	204	92.7%
2	No	16	7.3%
Sysmiss		80	

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

C4BQ36: A working microscope?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	145	65.9%
2	No	75	34.1%
Sysmiss		80	

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

C4BQ37: A delivery bed?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	172	78.2%
2	No	48	21.8%
Sysmiss		80	

Warning: 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 : CSEC4B_1

C4BQ38: A BP machine?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]		
Value	Label	Cases	Percentage
1	Yes	181	<div><div></div></div> 82.3%
2	No	39	<div><div></div></div> 17.7%
Sysmiss		80	

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

C4BQ39: Sterilization equipment?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]		
Value	Label	Cases	Percentage
1	Yes	126	<div><div></div></div> 57.3%
2	No	94	<div><div></div></div> 42.7%
Sysmiss		80	

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

C4BQ40: A functioning bicycle?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]		
Value	Label	Cases	Percentage
1	Yes	55	<div><div></div></div> 25.0%
2	No	165	<div><div></div></div> 75.0%
Sysmiss		80	

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

C4BQ41: A functioning motorcycle?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]		
Value	Label	Cases	Percentage
1	Yes	65	<div><div></div></div> 29.5%
2	No	155	<div><div></div></div> 70.5%
Sysmiss		80	

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

C4BQ42: Functioning standing weighing scales?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=220 /-] [Invalid=80 /-]		
Value	Label	Cases	Percentage
1	Yes	187	<div><div></div></div> 85.0%
2	No	33	<div><div></div></div> 15.0%
Sysmiss		80	

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

C4BQ43: Functioning hanging weighing scales?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
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File : CSEC4B_1

C4BQ43: Functioning hanging weighing scales?

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	191	<div></div> 86.8%
2	No	29	<div></div> 13.2%
Sysmiss		80	

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

C4BQ44: Functioning height measurement equipment?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=220 /-] [Invalid=80 /-]

Value	Label	Cases	Percentage
1	Yes	135	<div></div> 61.4%
2	No	85	<div></div> 38.6%
Sysmiss		80	

Warning: 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 : CSEC4C

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=3408 /-] [Invalid=0 /-]

Healthservice_ID: CFHealthService

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3408 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	General outpatient	284	<div></div>	8.3%
2	Immunization for children	284	<div></div>	8.3%
3	Antenatal care	284	<div></div>	8.3%
4	Family planning	284	<div></div>	8.3%
5	Tuberculosis treatment	284	<div></div>	8.3%
6	STIs treatment	284	<div></div>	8.3%
7	Community and Outreach Services	284	<div></div>	8.3%
8	Laboratory	284	<div></div>	8.3%
9	Dental services	284	<div></div>	8.3%
10	General inpatient-medical	284	<div></div>	8.3%
11	General inpatient-surgical	284	<div></div>	8.3%
12	Deliveries	284	<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.

C4CQ46: Is [service] offered at this health facility

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2590 /-] [Invalid=818 /-]

Value	Label	Cases	Percentage	
1	Yes	1827	<div></div>	70.5%
2	No	763	<div></div>	29.5%
Sysmiss		818		

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

C4CQ47: Do patients have to pay for [Healthservice_ID]?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1827 /-] [Invalid=1581 /-]

Value	Label	Cases	Percentage	
1	Yes	118	<div></div>	6.5%
2	No	1709	<div></div>	93.5%
Sysmiss		1581		

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

C4CQ48: How has the quality of [Healthservice_ID] offered in this facility changed compa

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1826 /-] [Invalid=1582 /-]

Value	Label	Cases	Percentage	
1	Improved	1463	<div></div>	80.1%
2	Same	308	<div></div>	16.9%

File : CSEC4C

C4CQ48: How has the quality of [Healthservice_ID] offered in this facility changed compa

Value	Label	Cases	Percentage
3	Worsened	41	 2.2%
4	Not Applicable	14	 0.8%
Sysmiss		1582	

Warning: 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 : CSEC4D

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 102-417] [Missing=*]

Statistics [NW/ W]

[Valid=223 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 102101-417105] [Missing=*]

Statistics [NW/ W]

[Valid=223 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10210108-41710501] [Missing=*]

Statistics [NW/ W]

[Valid=223 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1021010802-4171050107] [Missing=*]

Statistics [NW/ W]

[Valid=223 /-] [Invalid=0 /-]

OtherDiseaseID: CFHealthDisease

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W]

[Valid=223 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

1

103

46.2%

2

70

31.4%

3

47

21.1%

4

3

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.

C4DQ59ABC1: Name of the Disease

Information

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

Statistics [NW/ W]

[Valid=223 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

ABDORMINAL PAIN

1

0.4%

ANEMIA

2

0.9%

ANNEMIA

1

0.4%

ASTHMA

1

0.4%

BRUCELLA

1

0.4%

BRUCELLOSIS

1

0.4%

BRUCELOSIS

2

0.9%

CHICKEN POX

3

1.3%

COUGH

2

0.9%

COUGHS

1

0.4%

Chicken pox

1

0.4%

Cough

5

2.2%

Cough and Flu

2

0.9%

Cough, Flu

2

0.9%

DENTAL CASES

1

0.4%

File : CSEC4D

C4DQ59ABC1: Name of the Disease

Value	Label	Cases	Percentage
DENTAL CONDITION		1	0.4%
DENTAL INFECTION		2	0.9%
DENTAL INFECTIONS		1	0.4%
DENTAL SICKNES		1	0.4%
DIAHORIA		1	0.4%
DYSENTRY		4	1.8%
ENT		3	1.3%
EPILEPSY		8	3.6%
EPILLEPTIC DISEASES		1	0.4%
EPLPSY		1	0.4%
EYE DIEASES		1	0.4%
EYE DISEASES		4	1.8%
EYE INFECTION		12	5.4%
EYE INFECTIONS		4	1.8%
FUNGAL INFECTIONS		1	0.4%
GASTRO INTESTINAL		1	0.4%
HEPERTITIS		1	0.4%
HEPITATIS		1	0.4%
HIGH BLOOD PRESURE		1	0.4%
HYPERTESION		2	0.9%
INSECT/ ANIMAL BITES		1	0.4%
INTESTINAL WORM		2	0.9%
INTESTINAL WORMS		22	9.9%
JIGGERS		1	0.4%
MAL- NUTRITION		1	0.4%
MALNUTRITION		1	0.4%
MASTOIDIDIS		1	0.4%
MUMPS		1	0.4%
Manutrition		1	0.4%
NITESTINAL WORMS		1	0.4%
NOSE AND THROAT		1	0.4%

File : CSEC4D

C4DQ59ABC1: Name of the Disease

Value	Label	Cases	Percentage
OTHER SKIN INFECTIONS		2	0.9%
PELVIC INFLAMMATORY DISEASE		1	0.4%
PELVIC INFLAMMATORY DISEASE IN WOMEN		1	0.4%
PELVIC INFLAMMATORY INFECTION		1	0.4%
PEPTIC ULCER		2	0.9%
PEPTIC ULCERS		3	1.3%
PID		1	0.4%
PNEUEMONIA		1	0.4%
PNEUMONIA		1	0.4%
POISONING		1	0.4%
SEVERE ACUTE MULNTRIETION		1	0.4%
SICLE CELL		1	0.4%
SKIN CONDITIONS		2	0.9%
SKIN DISEASE		2	0.9%
SKIN DISEASES		11	4.9%
SKIN IFECTION		1	0.4%
SKIN INFECTION		15	6.7%
SKIN INFECTIONS		13	5.8%
SLEEPING SICKNESS		1	0.4%
SLEEPING SICKNESS		1	0.4%
SNAKE BITES		2	0.9%
THYPHOID		2	0.9%
THYPHOID FEVER		1	0.4%
TONSILITIS		3	1.3%
TYPHOID		9	4.0%
Typhoid		1	0.4%
ULCERS		2	0.9%
UPPER REPIRATION INFECTION		1	0.4%

File : CSEC4D

C4DQ59ABC1: Name of the Disease

Value	Label	Cases	Percentage
URINAL TRACK INFECTION		3	<div></div> 1.3%
URINARY TRACK INFECTION		1	<div></div> 0.4%
URINARY TRACT INFECTIONS		1	<div></div> 0.4%
URINARY TRUCK INFECTION		1	<div></div> 0.4%
UTI		1	<div></div> 0.4%
VIRGINAL CANDIDIOSIS		1	<div></div> 0.4%
WORM INFECTATIONS		3	<div></div> 1.3%
WORM INFECTIONS		1	<div></div> 0.4%
WORM INFESTATION		6	<div></div> 2.7%
WORMS		2	<div></div> 0.9%
chicken pox		1	<div></div> 0.4%
coughs		1	<div></div> 0.4%
eye disease		1	<div></div> 0.4%
eye infectio		1	<div></div> 0.4%
eye infection		1	<div></div> 0.4%
eye problems		1	<div></div> 0.4%
intestinal worms		1	<div></div> 0.4%
skin disease		1	<div></div> 0.4%
skin infection		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.

C4DQ59ABC2: Frequency of Disease at Facility during last 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=223 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	High	71	<div></div> 31.8%
2	Average	104	<div></div> 46.6%
3	Low	48	<div></div> 21.5%
4	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.

File : CSEC4D_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-] [Mean=250.173 /-] [StdDev=115.005 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-] [Mean=250326.38 /-] [StdDev=115016.945 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-] [Mean=25032641.82 /-] [StdDev=11501693.92 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-] [Mean=2503264186.837 /-] [StdDev=1150169391.891 /-]

C4DQ49: Malaria

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	132	<div><div></div></div> 61.7%
2	Average	59	<div><div></div></div> 27.6%
3	Low	23	<div><div></div></div> 10.7%
4	None	0	
Sysmiss		86	

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

C4DQ50: TB

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	14	<div><div></div></div> 6.5%
2	Average	29	<div><div></div></div> 13.6%
3	Low	99	<div><div></div></div> 46.3%
4	None	72	<div><div></div></div> 33.6%
Sysmiss		86	

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

C4DQ51: Injuries

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	27	<div><div></div></div> 12.6%
2	Average	55	<div><div></div></div> 25.7%
3	Low	122	<div><div></div></div> 57.0%
4	None	10	<div><div></div></div> 4.7%
Sysmiss		86	

File : CSEC4D_1

C4DQ51: Injuries

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

C4DQ52: Measles

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=215 /-] [Invalid=85 /-]

Value	Label	Cases	Percentage
1	High	5	2.3%
2	Average	4	1.9%
3	Low	47	21.9%
4	None	159	74.0%
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.

C4DQ53: Birth Related

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	2	0.9%
2	Average	17	7.9%
3	Low	123	57.5%
4	None	72	33.6%
Sysmiss		86	

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

C4DQ54: Diarrhea

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	62	29.0%
2	Average	99	46.3%
3	Low	53	24.8%
4	None	0	
Sysmiss		86	

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

C4DQ55: Acute Respiratory Infection

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=215 /-] [Invalid=85 /-]

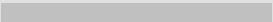
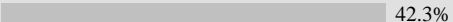
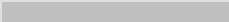

Value	Label	Cases	Percentage
1	High	92	42.8%
2	Average	60	27.9%
3	Low	52	24.2%
4	None	11	5.1%
Sysmiss		85	

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.

File : CSEC4D_1

C4DQ56: STI / HIV / AIDS





Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=215 /-] [Invalid=85 /-]

Value	Label	Cases	Percentage
1	High	64	 29.8%
2	Average	91	 42.3%
3	Low	54	 25.1%
4	None	6	 2.8%
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.

C4DQ57: Diabetes


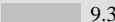
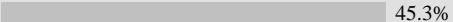
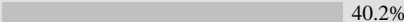
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	6	 2.8%
2	Average	12	 5.6%
3	Low	92	 43.0%
4	None	104	 48.6%
Sysmiss		86	

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

C4DQ58: Cardiovascular diseases

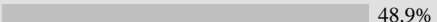
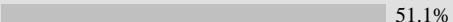
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	High	11	 5.1%
2	Average	20	 9.3%
3	Low	97	 45.3%
4	None	86	 40.2%
Sysmiss		86	

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

C4DQ59: Are there any other key categories of diseases which have been reported at your

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes	107	 48.9%
2	No	112	 51.1%
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.

End_Diseases: End Common Diseases Screen

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]

File : CSEC4D_1

End_Diseases: End Common Diseases Screen

Value	Label	Cases	Percentage
Sysmiss		300	

Warning: 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 : CSEC4E				
# Villagecode				
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]		[Valid=3408 /-] [Invalid=0 /-]		
# Common_Stock_ID: CFHealthSupply				
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]		[Valid=3408 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Artmether/lumefentrine	284	<div></div>	8.3%
2	Sulfadoxine pyrimethamine tab	284	<div></div>	8.3%
3	Cotrimoxazole 480mg tab	284	<div></div>	8.3%
4	Oral Rehydration Salts (sachet)	284	<div></div>	8.3%
5	Medroxyprogesterone inj (Depo)	284	<div></div>	8.3%
6	Phenytion 100mg	284	<div></div>	8.3%
7	Metronidazole	284	<div></div>	8.3%
8	Measles vaccine	284	<div></div>	8.3%
9	Examination gloves	284	<div></div>	8.3%
10	Ferrous/folic	284	<div></div>	8.3%
11	HIV testing kits	284	<div></div>	8.3%
12	Any Other Drugs (specify)	284	<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.				
# C4EQ61: Has the health facility experienced stock outs in the last 2 months?				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2613 /-] [Invalid=795 /-]		
Value	Label	Cases	Percentage	
1	Yes	800	<div></div>	30.6%
2	No	1813	<div></div>	69.4%
Sysmiss		795		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Other_C4EQ61: Other Drugs/Supplies				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=126 /-]		
Value	Label	Cases	Percentage	
AFERVIRONCE		1	<div></div>	0.8%
AMAXLY		1	<div></div>	0.8%
AMOX		1	<div></div>	0.8%
AMOXIL CAPSLES, CIPRO TABLETS		1	<div></div>	0.8%
AMOXL CAPSULS		1	<div></div>	0.8%
AMOXLY		2	<div></div>	1.6%
AMOXXLIN, PARACETAMOI		1	<div></div>	0.8%

File : CSEC4E

Other_C4EQ61: Other Drugs/Supplies

Value	Label	Cases	Percentage
QUININE, INJECTABLES			
AMOXY		1	0.8%
AMOXYCILIN		1	0.8%
AMOXYCILIN AND PANADOL		1	0.8%
AMOXYL		14	11.1%
AMOXYLIN , CIPRO, DOXYLIN, PARACETAL,		1	0.8%
AMOXYLIN CAPS, PANADOL, MAGNESIUM, EXPEN, GENTAMYCIN,		1	0.8%
AMOXYLIN DOXYLIN CIPROFLAXIN, ERTHYROMYCI		1	0.8%
AMOXYLIN, PARACETAMOL INJECTABLES, IV FLUIDS,		1	0.8%
AMOXYLINE		1	0.8%
AMPICLOX,AM		1	0.8%
ANTI BIOTICS INJECTABLES, CHLORPHENAC GENTAMYCLLI PPF, AMPCILLINE, X-PEN		1	0.8%
ARTESNATE		1	0.8%
ARTESUNATE		1	0.8%
ARVS AND CAPDOXYCILIN		1	0.8%
Amoxcyl, Cyproflaxin, Paracetamols, Anti TB drugs.		1	0.8%
Amoxcylin, paracetamol.		1	0.8%
Antibotics, Expene, Ampicillin.		1	0.8%
Antifungal, Expane, Quinine		1	0.8%
Brufen, B- complex, Skin infection drugs		1	0.8%
CARBOMIZEPIN		2	1.6%

File : CSEC4E

Other_C4EQ61: Other Drugs/Supplies

Value	Label	Cases	Percentage
CEFTRIAZONE, ARTESUNATE, QUININE, GIVING SETS (DRIPS), SHRINKES ALL., JIK, URINE CONTAINERS		1	0.8%
CEFTRIAZONE		1	0.8%
CIPRO		2	1.6%
CIPRO, DOXYLIN,		1	0.8%
CIPROFLAXACI		1	0.8%
COARTEM, ALBENDAZOLE PANADOL		1	0.8%
Cipro		4	3.2%
Ciprofloxacin		1	0.8%
EFEVERENCE TABS 600mg, QUININE INJECTABLES, COTIMOXAZOL 120mg		1	0.8%
EH DRUGS		1	0.8%
ERITHROMYCIN		1	0.8%
ERTHYRO TABS, VITAMIN B COMPLEX, MULTI VITAMIN TABS, RHZ		1	0.8%
EXPEN INJECTABLES		2	1.6%
GENTAMYCIN, IBUOFEN, AMPICILLIN , OXTOXCIN, DIAZAPAM, , NEPHIDIPINE, MAGNESIUM,		1	0.8%
HCG STRIPS, ETHROMYCIN,		1	0.8%
HYDROCODIZO		1	0.8%
Hypertensive drugs		1	0.8%
INJECTABLES FOR ANTIBIOTICS		1	0.8%
IV FLUIDS		1	0.8%
IV FLUIDS, ARTESONATE INJECTION,		1	0.8%


























File : CSEC4E

Other_C4EQ61: Other Drugs/Supplies

Value	Label	Cases	Percentage
SYRINGES AND NEEDLES, WATER FOR INJECTION, CIPROFLOXACIN DOXYCYCLINE PANADOL TABS, BRUFEN TABS, BENZYL PENICILLIN INJECTION, MEBENDAZOLE GRUSEOFULVIC TABS			
MABENDAZOLE		1	0.8%
MAGNESIUM		1	0.8%
MAGNESIUM, FLAFYL, AMOXLYLIN, PROPANOL, DEBENCLAMIN ATECENET		1	0.8%
MEBENDAZOLE		3	2.4%
Magnesium, Syringes, Piriton.		1	0.8%
NON COMMUNICABLE DISEASES		1	0.8%
PANADOL		7	5.6%
PANADOL AND AMOXYL		1	0.8%
PANADOL, CIPROFLAXIN, AMOXYLIN		1	0.8%
PANADOL,AMC		1	0.8%
PANADOLE		1	0.8%
PARACETAMOL		1	0.8%
PARACETAMOL		6	4.8%
PARACETAMOL AMOXYLIN		1	0.8%
PHANSIDA		1	0.8%
PHENOBARBITAL		1	0.8%
PILTON, QUININE, X-PEN INJECTABLES, VITAMIN C AND B COMPLEX, LIQUID SOAP		1	0.8%
PITOCIN		1	0.8%

File : CSEC4E

Other_C4EQ61: Other Drugs/Supplies

Value	Label	Cases	Percentage
PREGNAT TEST KIT, SUGAR TEST KITS,		1	 0.8%
Paracetamol, Amoxcyl.		1	 0.8%
Paracetamal		1	 0.8%
Paracetamol		2	 1.6%
Priiton.		1	 0.8%
QUININE INJECTABLES, X-PEN		1	 0.8%
QUININE TABLETS		1	 0.8%
QUINNE		1	 0.8%
Quinine, Gentamicine		1	 0.8%
Quinine, Paracetamol		1	 0.8%
Septrin		1	 0.8%
TETRA EYE OINT		1	 0.8%
TT VACCINES		1	 0.8%
VITAMIN B COMPLEX		1	 0.8%
VITAMINB COMPLES		1	 0.8%
amoxlin, ciproflani , paracetamol, xpen		1	 0.8%
amoxyl		2	 1.6%
mabendazol		1	 0.8%
mama kits and liquid soap		1	 0.8%
mebendazole		1	 0.8%
panadol		2	 1.6%
paracetamol, Cypro, Plasters		1	 0.8%
paracetamol, amoxyln		1	 0.8%
vITAMIN B COMPLEX		1	 0.8%
vitamin b compex		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.

C4EQ62: How often have you had stock outs in the last two months?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=800 /-] [Invalid=2608 /-]

File : CSEC4E

C4EQ62: How often have you had stock outs in the last two months?

Value	Label	Cases	Percentage
1	Frequently	425	<div></div> 53.1%
2	Occasionally	375	<div></div> 46.9%
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.

C4EQ63: Is the drug available today ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2613 /-] [Invalid=795 /-]

Value	Label	Cases	Percentage
1	Yes	363	<div></div> 13.9%
2	No	2250	<div></div> 86.1%
Sysmiss		795	

Warning: 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 : CSEC4F_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C4FQ65: Do patients have to bring any Syringes/ needles?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes, always	2	<div><div></div></div> 0.9%
2	Yes, when item is out of stock	71	<div><div></div></div> 32.4%
3	No	143	<div><div></div></div> 65.3%
4	Not applicable	3	<div><div></div></div> 1.4%
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.

C4FQ66: Do patients have to bring any Drip/IV fluids?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes, always	1	<div><div></div></div> 0.5%
2	Yes, when item is out of stock	66	<div><div></div></div> 30.1%
3	No	139	<div><div></div></div> 63.5%
4	Not applicable	13	<div><div></div></div> 5.9%
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.

C4FQ67: Do patients have to bring any Gloves?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes, always	2	<div><div></div></div> 0.9%
2	Yes, when item is out of stock	48	<div><div></div></div> 21.9%
3	No	164	<div><div></div></div> 74.9%
4	Not applicable	5	<div><div></div></div> 2.3%
Sysmiss		81	

File : CSEC4F_1




C4FQ67: Do patients have to bring any Gloves?

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

C4FQ68: Do patients have to bring any Exercise books for writing prescriptions?

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes, always	175	 79.9%
2	Yes, when item is out of stock	25	 11.4%
3	No	19	 8.7%
4	Not applicable	0	
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.

C4FQ69: Do patients have to bring any Cotton wool

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=81 /-]




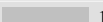
Value	Label	Cases	Percentage
1	Yes, always	2	 0.9%
2	Yes, when item is out of stock	26	 11.9%
3	No	189	 86.3%
4	Not applicable	2	 0.9%
Sysmiss		81	

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.

C4FQ70: Do patients have to bring any Paraffin?

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=81 /-]





Value	Label	Cases	Percentage
1	Yes, always	2	 0.9%
2	Yes, when item is out of stock	10	 4.6%
3	No	169	 77.2%
4	Not applicable	38	 17.4%
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.

C4FQ71: Do patients have to bring any Soap?

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes, always	12	 5.5%
2	Yes, when item is out of stock	9	 4.1%
3	No	177	 80.8%
4	Not applicable	21	 9.6%
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.

File : CSEC4F_1

C4FQ72: Do patients have to bring any Medicines e.g ergometrin

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=81 /-]

Value	Label	Cases	Percentage
1	Yes, always	4	1.8%
2	Yes, when item is out of stock	35	16.0%
3	No	151	68.9%
4	Not applicable	29	13.2%
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.

C4FQ73: Do patients have to bring any other items for a visit to the health facility, in

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=84 /-]

Value	Label	Cases	Percentage
1	Yes, always	3	1.4%
2	Yes, when item is out of stock	7	3.2%
3	No	194	89.8%
4	Not applicable	12	5.6%
Sysmiss		84	

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

C4FQ73_Other: Any other items (specify)?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ANTI BIOTICS INJECTABLES, CHLORPHENAC GENTAMYCLLI PPF, AMPCILLINE		1	10.0%
ARTESUNATE		1	10.0%
BEDDINGS FOR THE INPATIENTS		1	10.0%
BEDDINGS FOR THOSE ON ADMISSION		2	20.0%
INJECTABLES		1	10.0%
PLASTER		1	10.0%
PLASTIC/ POLYTHENE SHEET		1	10.0%
PLUSTA		1	10.0%
cannular		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.

File : CSEC4F_1**# C4FQ74: Any other items (specify)?****Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]**Statistics [NW/ W]** [Valid=10 /-] [Invalid=290 /-]

Value	Label	Cases	Percentage
1	Yes, always	0	
2	Yes, when item is out of stock	3	<div></div> 30.0%
3	No	6	<div></div> 60.0%
4	Not applicable	1	<div></div> 10.0%
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.***# C4FQ74_Other: Any other items (specify)?****Information** [Type= discrete] [Format=character] [Missing=*]**Statistics [NW/ W]** [Valid=3 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
LIGNOCAIA		1	<div></div> 33.3%
QUININE INJECTION		1	<div></div> 33.3%
plaster		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.

File : CSEC4G_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# No_Deliveries: No deliveries at this facility			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=246 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		209	<div></div> 85.0%
Y		37	<div></div> 15.0%
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.			
# C4GQ75: Gloves			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=172 /-] [Invalid=128 /-]		
Value	Label	Cases	Percentage
1	Yes, always	36	<div></div> 20.9%
2	Yes, when item is out of stock	54	<div></div> 31.4%
3	No	82	<div></div> 47.7%
4	Not applicable	0	
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4GQ76: Cotton wool			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=172 /-] [Invalid=128 /-]		
Value	Label	Cases	Percentage
1	Yes, always	29	<div></div> 16.9%
2	Yes, when item is out of stock	35	<div></div> 20.3%
3	No	108	<div></div> 62.8%
4	Not applicable	0	
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4GQ77: bottle of jik?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		

File : CSEC4G_1

C4GQ77: bottle of jik?

Statistics [NW/ W] [Valid=172 /-] [Invalid=128 /-]

Value	Label	Cases	Percentage
1	Yes, always	10	<div><div></div></div> 5.8%
2	Yes, when item is out of stock	28	<div><div></div></div> 16.3%
3	No	134	<div><div></div></div> 77.9%
4	Not applicable	0	
Sysmiss		128	

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

C4GQ78: Razor blades

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=172 /-] [Invalid=128 /-]

Value	Label	Cases	Percentage
1	Yes, always	50	<div><div></div></div> 29.1%
2	Yes, when item is out of stock	49	<div><div></div></div> 28.5%
3	No	73	<div><div></div></div> 42.4%
4	Not applicable	0	
Sysmiss		128	

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

C4GQ79: Plastic sheet

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=172 /-] [Invalid=128 /-]

Value	Label	Cases	Percentage
1	Yes, always	74	<div><div></div></div> 43.0%
2	Yes, when item is out of stock	46	<div><div></div></div> 26.7%
3	No	52	<div><div></div></div> 30.2%
4	Not applicable	0	
Sysmiss		128	

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

End_Deliveries: End_Deliveries

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=300 /-]

Value	Label	Cases	Percentage
Sysmiss		300	

Warning: 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 : CSEC4H

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 102-426] [Missing=*]

Statistics [NW/ W]

[Valid=3880 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 102101-426104] [Missing=*]

Statistics [NW/ W]

[Valid=3880 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10210108-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=3880 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1021010802-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=3880 /-] [Invalid=0 /-]

HSD_ID: CFHealthHMIS

Information

[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]

Statistics [NW/ W]

[Valid=3880 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1		410	<div></div>	10.6%
2		412	<div></div>	10.6%
3		410	<div></div>	10.6%
4		408	<div></div>	10.5%
5		402	<div></div>	10.4%
6		400	<div></div>	10.3%
7		214	<div></div>	5.5%
8		212	<div></div>	5.5%
9		202	<div></div>	5.2%
10		192	<div></div>	4.9%
11		190	<div></div>	4.9%
12		186	<div></div>	4.8%
13		66	<div></div>	1.7%
14		58	<div></div>	1.5%
15		58	<div></div>	1.5%
16		20	<div></div>	0.5%
17		20	<div></div>	0.5%
18		20	<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.

C4H_Element: Select Data Element

Information

[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W]

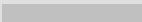










































[Valid=2876 /-] [Invalid=1004 /-]

Value	Label	Cases	Percentage	
1	OPD	999	<div></div>	34.7%
2	Deliveries in Health Units	907	<div></div>	31.5%
3	DPT 3 Given to Children Under 1yr	970	<div></div>	33.7%

File : CSEC4H			
# C4H_Element: Select Data Element			
Value	Label	Cases	Percentage
Sysmiss		1004	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4H_Month: Record Month			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=2873 /-] [Invalid=1007 /-]	
Value	Label	Cases	Percentage
1	March	790	<div><div></div></div> 27.5%
2	June	758	<div><div></div></div> 26.4%
3	August	688	<div><div></div></div> 23.9%
4	November	637	<div><div></div></div> 22.2%
Sysmiss		1007	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4H_Year: Record Year			
Information		[Type= discrete] [Format=numeric] [Range= 1-102] [Missing=*]	
Statistics [NW/ W]		[Valid=2873 /-] [Invalid=1007 /-]	
Value	Label	Cases	Percentage
1	2010	0	
2	2011	0	
3	2012	0	
4	2013	22	<div><div></div></div> 0.8%
5	2014	2031	<div><div></div></div> 70.7%
6	2015	818	<div><div></div></div> 28.5%
7	2016	2	<div><div></div></div> 0.1%
8	2017	0	
9	2018	0	
10	2019	0	
11	2020	0	
101	2008	0	
102	2009	0	
Sysmiss		1007	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4HQ82: HMIS 105 district			
Information		[Type= continuous] [Format=numeric] [Range= 0-294294] [Missing=*]	
Statistics [NW/ W]		[Valid=970 /-] [Invalid=2910 /-]	
# C4HQ83: Database/facility report			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=958 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
-		203	<div><div></div></div> 21.2%
--		2	<div><div></div></div> 0.2%
-----		1	<div><div></div></div> 0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
0		74	 7.7%
1		8	 0.8%
10		5	 0.5%
1003		1	 0.1%
1006		1	 0.1%
102		1	 0.1%
1022		1	 0.1%
1023		2	 0.2%
1024		1	 0.1%
1026		1	 0.1%
1027		1	 0.1%
103		2	 0.2%
1035		1	 0.1%
1036		1	 0.1%
1038		1	 0.1%
104		1	 0.1%
1041		1	 0.1%
1058		1	 0.1%
1068		1	 0.1%
1076		1	 0.1%
1098		2	 0.2%
1099		1	 0.1%
11		8	 0.8%
110		4	 0.4%
1103		1	 0.1%
1105		1	 0.1%
1107		1	 0.1%
1117		1	 0.1%
1119		1	 0.1%
113		2	 0.2%
1136		1	 0.1%
1138		1	 0.1%
114		1	 0.1%
115		1	 0.1%
116		1	 0.1%
1168		1	 0.1%
117		1	 0.1%
1178		1	 0.1%
118		1	 0.1%
119		2	 0.2%
1195		1	 0.1%
1199		1	 0.1%
12		5	 0.5%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
1204		1	0.1%
1211		1	0.1%
122		2	0.2%
123		1	0.1%
1245		1	0.1%
1257		1	0.1%
1264		1	0.1%
1266		1	0.1%
1276		1	0.1%
128		1	0.1%
1285		1	0.1%
13		8	0.8%
130		1	0.1%
1306		1	0.1%
1307		1	0.1%
1309		1	0.1%
1310		1	0.1%
1320		1	0.1%
1321		1	0.1%
1325		1	0.1%
134		1	0.1%
1343		1	0.1%
1355		2	0.2%
1358		1	0.1%
1359		1	0.1%
137		2	0.2%
1382		1	0.1%
1388		1	0.1%
1392		1	0.1%
14		5	0.5%
140		2	0.2%
1414		1	0.1%
1417		1	0.1%
1436		1	0.1%
144		2	0.2%
145		1	0.1%
1453		2	0.2%
1470		1	0.1%
1478		1	0.1%
149		1	0.1%
15		11	1.1%
1500		1	0.1%
151		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
1516		1	0.1%
15212		1	0.1%
1534		1	0.1%
1545		1	0.1%
155		2	0.2%
1554		1	0.1%
1558		1	0.1%
157		1	0.1%
1571		1	0.1%
158		2	0.2%
1581		1	0.1%
1597		1	0.1%
16		5	0.5%
1601		1	0.1%
161		1	0.1%
1626		1	0.1%
163		3	0.3%
1649		1	0.1%
1655		1	0.1%
17		7	0.7%
171		2	0.2%
1745		1	0.1%
1777		1	0.1%
18		7	0.7%
180		2	0.2%
1819		2	0.2%
1820		1	0.1%
183		2	0.2%
1851		1	0.1%
1855		1	0.1%
1857		1	0.1%
1878		2	0.2%
188		2	0.2%
189		1	0.1%
19		5	0.5%
190		2	0.2%
19056		1	0.1%
1923		2	0.2%
1949		2	0.2%
2		10	1.0%
20		7	0.7%
2018		2	0.2%
204		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
2070		1	0.1%
209		1	0.1%
21		9	0.9%
2199		1	0.1%
22		8	0.8%
2222		1	0.1%
2226		1	0.1%
2237		2	0.2%
226		2	0.2%
229		2	0.2%
23		7	0.7%
2315		1	0.1%
2341		1	0.1%
2342		2	0.2%
2358		1	0.1%
236		1	0.1%
23867		1	0.1%
24		10	1.0%
2401		1	0.1%
243		1	0.1%
246		1	0.1%
2491		1	0.1%
25		10	1.0%
2503		1	0.1%
251		1	0.1%
253		1	0.1%
26		3	0.3%
260		1	0.1%
2643		2	0.2%
27		6	0.6%
270		1	0.1%
271		1	0.1%
28		4	0.4%
289		1	0.1%
29		6	0.6%
290		1	0.1%
294		1	0.1%
29586		1	0.1%
3		8	0.8%
30		6	0.6%
3028		1	0.1%
305		1	0.1%
306		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
31		3	0.3%
311		1	0.1%
317		1	0.1%
3172		1	0.1%
32		6	0.6%
322		1	0.1%
323		1	0.1%
33		5	0.5%
330		1	0.1%
34		5	0.5%
3483		1	0.1%
35		7	0.7%
356		1	0.1%
36		3	0.3%
366		1	0.1%
37		2	0.2%
373		1	0.1%
38		7	0.7%
39		5	0.5%
4		6	0.6%
40		4	0.4%
402		1	0.1%
404		1	0.1%
41		1	0.1%
411		1	0.1%
42		2	0.2%
420		1	0.1%
421		1	0.1%
4240		1	0.1%
429		1	0.1%
43		3	0.3%
431		1	0.1%
437		1	0.1%
439		1	0.1%
44		8	0.8%
442		1	0.1%
444		1	0.1%
45		3	0.3%
450		1	0.1%
451		1	0.1%
458		1	0.1%
46		3	0.3%
468		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
47		1	0.1%
478		1	0.1%
48		4	0.4%
480		1	0.1%
481		1	0.1%
484		1	0.1%
489		1	0.1%
49		2	0.2%
493		1	0.1%
499		1	0.1%
5		7	0.7%
50		2	0.2%
506		1	0.1%
51		2	0.2%
510		1	0.1%
513		1	0.1%
516		1	0.1%
52		3	0.3%
522		1	0.1%
525		1	0.1%
53		5	0.5%
531		2	0.2%
534		1	0.1%
54		1	0.1%
541		1	0.1%
544		2	0.2%
55		4	0.4%
550		1	0.1%
56		4	0.4%
57		3	0.3%
572		1	0.1%
573		1	0.1%
577		1	0.1%
58		3	0.3%
585		1	0.1%
588		1	0.1%
589		1	0.1%
59		2	0.2%
592		1	0.1%
6		17	1.8%
60		2	0.2%
605		1	0.1%
612		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
613		1	0.1%
618		1	0.1%
62		2	0.2%
626		1	0.1%
63		4	0.4%
633		1	0.1%
64		3	0.3%
642		1	0.1%
647		1	0.1%
65		6	0.6%
66		2	0.2%
660		1	0.1%
668		2	0.2%
669		1	0.1%
67		4	0.4%
679		2	0.2%
68		1	0.1%
682		1	0.1%
685		1	0.1%
686		1	0.1%
687		1	0.1%
689		1	0.1%
69		1	0.1%
692		1	0.1%
694		1	0.1%
695		1	0.1%
696		1	0.1%
7		5	0.5%
708		1	0.1%
71		1	0.1%
711		1	0.1%
717		1	0.1%
721		1	0.1%
722		2	0.2%
736		1	0.1%
74		1	0.1%
740		1	0.1%
744		1	0.1%
745		1	0.1%
75		1	0.1%
751		1	0.1%
752		1	0.1%
754		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
755		1	0.1%
756		2	0.2%
76		3	0.3%
761		1	0.1%
77		1	0.1%
780		1	0.1%
781		1	0.1%
784		1	0.1%
788		1	0.1%
79		3	0.3%
790		1	0.1%
794		1	0.1%
8		7	0.7%
80		1	0.1%
807		1	0.1%
810		1	0.1%
817		1	0.1%
823		1	0.1%
835		1	0.1%
838		1	0.1%
84		1	0.1%
85		1	0.1%
855		1	0.1%
856		1	0.1%
865		1	0.1%
87		1	0.1%
871		1	0.1%
879		1	0.1%
88		1	0.1%
880		1	0.1%
881		1	0.1%
889		2	0.2%
89		1	0.1%
890		1	0.1%
9		4	0.4%
901		3	0.3%
91		2	0.2%
912		1	0.1%
913		1	0.1%
92		1	0.1%
923		1	0.1%
932		2	0.2%
947		1	0.1%

File : CSEC4H

C4HQ83: Database/facility report

Value	Label	Cases	Percentage
952		1	0.1%
96		3	0.3%
961		1	0.1%
979		1	0.1%
980		3	0.3%
985		1	0.1%
989		1	0.1%
99		1	0.1%
991		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.

C4HQ84: Register

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=984 /-] [Invalid=0 /-]
--------------------	-------------------------------

Value	Label	Cases	Percentage
0		82	8.3%
01324		1	0.1%
1		8	0.8%
10		5	0.5%
1001		1	0.1%
1003		1	0.1%
1006		1	0.1%
1009		1	0.1%
102		1	0.1%
1021		2	0.2%
1026		1	0.1%
1027		1	0.1%
103		2	0.2%
1035		1	0.1%
1036		1	0.1%
104		1	0.1%
1041		1	0.1%
1068		1	0.1%
1076		1	0.1%
1082		1	0.1%
109		1	0.1%
1095		1	0.1%
1098		1	0.1%
1099		1	0.1%
11		13	1.3%
110		4	0.4%
1107		1	0.1%
1110		1	0.1%
1112		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
1118		1	0.1%
1119		1	0.1%
112		1	0.1%
1120		1	0.1%
113		2	0.2%
1138		1	0.1%
114		1	0.1%
115		2	0.2%
1150		1	0.1%
1154		1	0.1%
116		1	0.1%
1168		1	0.1%
117		1	0.1%
1170		1	0.1%
118		1	0.1%
1199		1	0.1%
12		9	0.9%
1200		1	0.1%
1219		1	0.1%
122		2	0.2%
1222		1	0.1%
1226		1	0.1%
123		1	0.1%
1234		1	0.1%
1244		1	0.1%
1245		1	0.1%
1257		1	0.1%
1266		1	0.1%
1269		1	0.1%
1275		1	0.1%
128		2	0.2%
13		8	0.8%
130		3	0.3%
1307		1	0.1%
1321		1	0.1%
1322		1	0.1%
134		1	0.1%
1351		2	0.2%
1354		1	0.1%
1355		1	0.1%
1358		1	0.1%
1359		1	0.1%
137		2	0.2%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
1371		1	0.1%
1382		1	0.1%
1384		1	0.1%
1388		1	0.1%
1392		1	0.1%
14		5	0.5%
1400		1	0.1%
141		2	0.2%
1414		1	0.1%
1427		1	0.1%
1433		1	0.1%
144		2	0.2%
145		1	0.1%
1458		1	0.1%
146		1	0.1%
1460		1	0.1%
1469		1	0.1%
1478		1	0.1%
149		1	0.1%
15		15	1.5%
1506		1	0.1%
151		1	0.1%
1513		1	0.1%
1515		1	0.1%
1516		1	0.1%
1517		1	0.1%
1534		1	0.1%
1545		1	0.1%
155		2	0.2%
1554		1	0.1%
156		1	0.1%
1563		1	0.1%
157		1	0.1%
1579		1	0.1%
158		4	0.4%
1581		1	0.1%
1597		1	0.1%
16		6	0.6%
160		1	0.1%
1600		1	0.1%
161		1	0.1%
1625		2	0.2%
1626		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
163		1	0.1%
164		1	0.1%
1649		1	0.1%
165		1	0.1%
1655		1	0.1%
1688		1	0.1%
17		8	0.8%
1704		1	0.1%
171		2	0.2%
1718		2	0.2%
1719		2	0.2%
1728		1	0.1%
173		1	0.1%
1730		2	0.2%
1736		1	0.1%
1743		2	0.2%
1745		1	0.1%
176		1	0.1%
1777		1	0.1%
178		1	0.1%
179		1	0.1%
18		11	1.1%
180		4	0.4%
1820		1	0.1%
183		2	0.2%
1852		1	0.1%
1854		2	0.2%
1855		1	0.1%
1857		1	0.1%
19		7	0.7%
190		2	0.2%
1949		1	0.1%
1952		1	0.1%
2		11	1.1%
20		11	1.1%
200		1	0.1%
203		1	0.1%
204		1	0.1%
207		2	0.2%
2071		1	0.1%
2074		1	0.1%
209		1	0.1%
21		13	1.3%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
212		1	0.1%
2199		1	0.1%
22		14	1.4%
2222		1	0.1%
2226		1	0.1%
226		2	0.2%
229		1	0.1%
23		9	0.9%
230		1	0.1%
2315		1	0.1%
233		1	0.1%
2341		1	0.1%
2343		2	0.2%
2358		1	0.1%
236		1	0.1%
238		1	0.1%
24		10	1.0%
2401		1	0.1%
243		1	0.1%
25		16	1.6%
2503		1	0.1%
251		1	0.1%
252		1	0.1%
253		1	0.1%
2564		1	0.1%
26		5	0.5%
260		1	0.1%
261		1	0.1%
2626		1	0.1%
27		6	0.6%
270		1	0.1%
271		1	0.1%
276		1	0.1%
28		3	0.3%
289		1	0.1%
29		7	0.7%
290		1	0.1%
294		1	0.1%
3		11	1.1%
30		8	0.8%
3024		1	0.1%
3028		1	0.1%
305		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
306		1	0.1%
31		7	0.7%
311		1	0.1%
3115		1	0.1%
317		1	0.1%
32		8	0.8%
322		1	0.1%
323		1	0.1%
327		1	0.1%
33		6	0.6%
330		1	0.1%
3327		1	0.1%
336		1	0.1%
34		8	0.8%
342		1	0.1%
345		1	0.1%
346		1	0.1%
35		8	0.8%
350		1	0.1%
351		1	0.1%
356		1	0.1%
36		4	0.4%
366		2	0.2%
3669		1	0.1%
37		6	0.6%
373		1	0.1%
378		2	0.2%
38		3	0.3%
39		12	1.2%
393		1	0.1%
4		8	0.8%
40		3	0.3%
404		1	0.1%
41		5	0.5%
411		1	0.1%
413		1	0.1%
417		1	0.1%
419		1	0.1%
42		2	0.2%
420		1	0.1%
421		1	0.1%
428		1	0.1%
429		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
43		7	0.7%
430		1	0.1%
431		1	0.1%
439		2	0.2%
44		10	1.0%
442		2	0.2%
443		1	0.1%
444		2	0.2%
45		5	0.5%
450		1	0.1%
451		1	0.1%
457		1	0.1%
458		1	0.1%
46		3	0.3%
468		1	0.1%
47		1	0.1%
478		1	0.1%
48		4	0.4%
481		1	0.1%
483		1	0.1%
484		1	0.1%
489		1	0.1%
49		2	0.2%
493		1	0.1%
496		1	0.1%
498		1	0.1%
499		1	0.1%
5		9	0.9%
50		3	0.3%
505		1	0.1%
506		1	0.1%
510		1	0.1%
513		1	0.1%
516		1	0.1%
52		7	0.7%
525		1	0.1%
53		3	0.3%
531		2	0.2%
534		1	0.1%
54		2	0.2%
542		1	0.1%
544		2	0.2%
55		6	0.6%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
550		1	0.1%
56		8	0.8%
561		1	0.1%
564		1	0.1%
567		1	0.1%
57		2	0.2%
572		1	0.1%
573		1	0.1%
577		1	0.1%
58		3	0.3%
585		1	0.1%
588		2	0.2%
589		1	0.1%
59		6	0.6%
592		1	0.1%
6		21	2.1%
60		4	0.4%
605		1	0.1%
608		1	0.1%
61		1	0.1%
612		1	0.1%
613		1	0.1%
618		1	0.1%
62		5	0.5%
626		1	0.1%
63		6	0.6%
635		1	0.1%
64		3	0.3%
641		1	0.1%
642		1	0.1%
65		8	0.8%
656		1	0.1%
66		4	0.4%
6661		1	0.1%
667		1	0.1%
668		2	0.2%
67		4	0.4%
678		1	0.1%
679		2	0.2%
68		3	0.3%
682		1	0.1%
685		2	0.2%
686		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
689		1	0.1%
69		1	0.1%
691		1	0.1%
692		1	0.1%
694		1	0.1%
695		1	0.1%
696		1	0.1%
7		8	0.8%
70		1	0.1%
705		1	0.1%
708		1	0.1%
71		2	0.2%
711		1	0.1%
718		1	0.1%
721		1	0.1%
722		2	0.2%
726		1	0.1%
73		2	0.2%
736		1	0.1%
74		1	0.1%
740		1	0.1%
742		1	0.1%
743		1	0.1%
745		1	0.1%
75		1	0.1%
752		1	0.1%
754		1	0.1%
755		2	0.2%
756		1	0.1%
76		3	0.3%
761		1	0.1%
7610		1	0.1%
763		1	0.1%
765		1	0.1%
769		1	0.1%
77		3	0.3%
7753		1	0.1%
778		2	0.2%
780		1	0.1%
781		1	0.1%
786		1	0.1%
788		1	0.1%
7894		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
79		4	0.4%
790		2	0.2%
794		1	0.1%
8		7	0.7%
80		2	0.2%
807		1	0.1%
808		2	0.2%
817		1	0.1%
823		1	0.1%
835		1	0.1%
836		1	0.1%
84		2	0.2%
844		1	0.1%
846		1	0.1%
85		1	0.1%
851		1	0.1%
856		1	0.1%
858		1	0.1%
86		1	0.1%
865		1	0.1%
868		1	0.1%
871		1	0.1%
872		1	0.1%
876		2	0.2%
879		1	0.1%
88		1	0.1%
880		1	0.1%
881		1	0.1%
888		1	0.1%
889		2	0.2%
890		1	0.1%
9		7	0.7%
900		2	0.2%
902		1	0.1%
906		1	0.1%
907		1	0.1%
91		3	0.3%
912		1	0.1%
915		1	0.1%
916		1	0.1%
92		2	0.2%
922		1	0.1%
923		1	0.1%

File : CSEC4H

C4HQ84: Register

Value	Label	Cases	Percentage
927		1	0.1%
931		1	0.1%
945		2	0.2%
947		1	0.1%
952		1	0.1%
96		4	0.4%
961		1	0.1%
977		1	0.1%
980		3	0.3%
982		1	0.1%
983		1	0.1%
987		1	0.1%
989		1	0.1%
99		2	0.2%
991		1	0.1%
997		2	0.2%
999		1	0.1%
O		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.

C4HQ85: Variance/mismatch

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2561 /-] [Invalid=1319 /-]		
Value	Label	Cases	Percentage
1	Yes	576	22.5%
2	No	1985	77.5%
Sysmiss		1319	

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

C4HQ86: Comments

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=534 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		3	0.6%
Clerk double counted		6	1.1%
Clerk made a double count		1	0.2%
Clerk made double counting		1	0.2%
Clerk missed some names		2	0.4%
Clerk missed some pages		1	0.2%
Clerk missed some tally sheets		1	0.2%

File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
Counted re-attendance in register		2	0.4%
Deliveries before arrival		1	0.2%
Double countig on side of nurse		1	0.2%
Double counting by the nurse		1	0.2%
Double counting in register		3	0.6%
Extra tally sheets produced afterwards		1	0.2%
FAINT NOT SEEN		1	0.2%
HIMS AND SOME TALLY SHEETS MISSING		1	0.2%
HIMS MISSING		9	1.7%
HMIS 105 MISSING		2	0.4%
HMIS 105 form displaced		3	0.6%
HMIS FILLED WITH 0		1	0.2%
HMIS NOT FOUND		2	0.4%
Lost tally sheets		1	0.2%
MISSING		8	1.5%
MISSING DATA		8	1.5%
MISSING HMIS		12	2.2%
MISSING RECORD		1	0.2%
MISSING RECORDS		10	1.9%
MISSING REGISTER		3	0.6%
MISSING REGISTERS		1	0.2%
MISSING TALLY SHEET		3	0.6%
MISSING TALLY SHEETS		12	2.2%
MISSING TALLYSHEETS		1	0.2%
MISSINS TALLY SHEETS		1	0.2%

File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
Mised some names in register		1	0.2%
Misse3d some names in register		2	0.4%
Missed maternity and Antental figures		1	0.2%
Missed some names in register		5	0.9%
Missed some names in the register		2	0.4%
Missing data from HMIS		1	0.2%
Missing register		3	0.6%
Missing some tally sheets		1	0.2%
Missing tally sheets during time of record making		1	0.2%
N/A		1	0.2%
NO DELIVERIES BEFORE ARRIVAL		3	0.6%
NO HMIS 105 IN THE CLINIC		1	0.2%
NO HMIS105 IN THE CLINIC		1	0.2%
NO REATTENDENC		1	0.2%
NOT RECORDED		3	0.6%
Nurse doubl counted		1	0.2%
Nurse double counted		7	1.3%
Nurse double counted on register		1	0.2%
Nurse included re-attendance		1	0.2%
Nurse included re-attendance figures		1	0.2%
Nurse issued out some names in register		1	0.2%
Nurse left out some pages		1	0.2%
Nurse made a double count		1	0.2%

File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
Nurse mis counted		1	0.2%
Nurse miscounted		1	0.2%
Nurse missed 2 names		1	0.2%
Nurse missed a page		1	0.2%
Nurse missed names in register		1	0.2%
Nurse missed som names in register		1	0.2%
Nurse missed some names		2	0.4%
Nurse missed some names in register		1	0.2%
Nurses made a double count		1	0.2%
OK		18	3.4%
OPD REGIS. NOT FOUND		1	0.2%
POOR RECORD KEEPING		1	0.2%
POOR ESRIALISATION		1	0.2%
POOR NUMBERING		2	0.4%
POOR RECORD KEEPING		3	0.6%
POOR SERIALISATION		7	1.3%
POOR SERIALIZATION		3	0.6%
POOR TALLING		1	0.2%
POOR TALLTING		1	0.2%
POOR TALLYING		64	12.0%
POOR TALLYING AND SOME REGISTERS MISSING		1	0.2%
POOT SERIALISATION		1	0.2%
Poor counting		1	0.2%
RE ATTENDENCE		5	0.9%

File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
RE ATTENDANCE		1	0.2%
REATTENDANCE		3	0.6%
REATTENDANCE		46	8.6%
REATTENDANCE		1	0.2%
RECORDS MISSING		2	0.4%
RECORDS WERE MISSING		1	0.2%
REG MISPLACED		1	0.2%
REG MISSING		1	0.2%
REG. MISPLACED		1	0.2%
REG. MISSING		1	0.2%
REG.MISSING		1	0.2%
REGISTER MISPLACED		1	0.2%
RONG RECORDING		1	0.2%
Records clerk missed some names		1	0.2%
Records double counted		3	0.6%
Records missed by one		2	0.4%
SOME RECORDS MISPLACED		1	0.2%
SOME REGISTERS MISSING		2	0.4%
SOME TALLY SHEETS MISSING		4	0.7%
SOME TALLYSHEETS MISSING		1	0.2%
Slight error by nurse		2	0.4%
Slight error by the nurse		2	0.4%
Some tally sheets had been misolaced		1	0.2%
TALLY SHEET MISSING		5	0.9%
TALLY SHEETS MISSING		2	0.4%






























File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
WRONG ADDITION		1	0.2%
WRONG NUMBERING		10	1.9%
WRONG RECORDING		2	0.4%
WRONG REPORTING		3	0.6%
WRONG TALLYING		2	0.4%
Wrong numbering		1	0.2%
Wrong counting		2	0.4%
Wrong numbering		9	1.7%
Wrong recording		1	0.2%
Wrong reporting		1	0.2%
cumulative		1	0.2%
delay of tally sheets from out reaches		1	0.2%
delay of tally sheets from outreaches		1	0.2%
deliveries before arrival		1	0.2%
hims 105 missing		3	0.6%
hims missing		2	0.4%
hims not found		2	0.4%
imformation for a different month filled in the HIMS		1	0.2%
missing data		2	0.4%
miss calculation		1	0.2%
missing		8	1.5%
missing data		1	0.2%
missing records		1	0.2%
missing tally sheets		1	0.2%
missing data		1	0.2%
missing data from HMIS		1	0.2%
missing hmis		12	2.2%
missing hmis 105		3	0.6%
missing recording		1	0.2%
missing register		4	0.7%

File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
missing registers		1	 0.2%
missing tally sheet.		1	 0.2%
missing tally sheets		25	 4.7%
missing tally sheets when reports are being made.		1	 0.2%
missing tally sheets.		1	 0.2%
missins		1	 0.2%
misssing tally sheets		1	 0.2%
not easy to get data from different departments		1	 0.2%
ok		12	 2.2%
poor numbering		2	 0.4%
poor serialization		2	 0.4%
poor tallying		13	 2.4%
poor tallying and missing resisters		1	 0.2%
problem when tallying		1	 0.2%
re attence		1	 0.2%
re attendences		1	 0.2%
re-attendance		1	 0.2%
reattendance		1	 0.2%
reattendance		2	 0.4%
records clerk not keen		1	 0.2%
register missing		1	 0.2%
register not found		1	 0.2%
registers missing		1	 0.2%
so many to count them		1	 0.2%
so muny to count them		1	 0.2%
some registers misplaced		1	 0.2%
some registers misplaced		1	 0.2%
some registers missing		3	 0.6%
soo many to count them		1	 0.2%

File : CSEC4H

C4HQ86: Comments

Value	Label	Cases	Percentage
tally sheets for Kawala health facility missing		1	<div><div></div></div> 0.2%
there was effective out reach		1	<div><div></div></div> 0.2%
wrong counting		1	<div><div></div></div> 0.2%
wrong numbering		12	<div><div></div></div> 2.2%
wrong numberings		2	<div><div></div></div> 0.4%
wrong numberins		1	<div><div></div></div> 0.2%
wrong recording		1	<div><div></div></div> 0.2%
wrong tallying		1	<div><div></div></div> 0.2%
wronm numbering		1	<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.

visit: visit type

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3880 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1		1940	<div></div>	50.0%
2		1940	<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 : CSEC4H_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C4HMIS2: HSD Name

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

C4HQ87: Other Comments?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-]

Value	Label	Cases	Percentage
Being a clinic not looked at the opd register but based on respondents estimation.		1	2.0%
Bukoto health centre 11 is anew health centre which is only 3month in existence		1	2.0%
Good record keeping displayed mismatch still in tally sheets which were missing.		1	2.0%
Good records displayed in items seen but others were missing. even from health-subdistrict		1	2.0%
HMIS 105 missing both from HSD and the health facility.		1	2.0%

File : CSEC4H_1

C4HQ87: Other Comments?

Value	Label	Cases	Percentage
HMIS FOR MARCH WAS MISSING FOR THE ARCHIVES		1	2.0%
HMIS records for March 2014 were misplace		1	2.0%
Hmis missing checked in visit 2 too.		1	2.0%
INCHARCH NOT AVAILABLE. HIMS 105 AND OTHER RECORDS ARE BEING KEPT BY HIM		1	2.0%
MARCH RECORDS WERE MISSING.		1	2.0%
MISSING TALLY SHEETS DURING REPORT MAKING LEADS TO WRONG REPORTING IN HMIS.		1	2.0%
Mismatch is because re-attendance are not given new numbers when serialising and yet its added in hmis 105.		1	2.0%
Mismatch was due to missing register, wrong numbering and missing of tally sheets from out reaches when monthly reports are being made		1	2.0%
Missing hmis for march and wrong numbering		1	2.0%
Missing Hmis will check in second visit as the in-charge was not around.		1	2.0%

File : CSEC4H_1

C4HQ87: Other Comments?

Value	Label	Cases	Percentage
Missing data		1	2.0%
Missing records ,some were got but others were missing even by second visit		1	2.0%
Missing tally sheets		1	2.0%
NO DELIVERIES CARRIED OUT AT THE FACILITY		1	2.0%
No database facility report		3	6.0%
No database report		2	4.0%
Poor record keeping		1	2.0%
Poor record keeping here ,some registers not seen and I think this is done to confuse the validation process.		1	2.0%
RECORDS OF MARCH AND AUGUSTS WERE MISSING IN THE ARCHIVES.		1	2.0%
SOME TALLYSHEETS FOR IMMUNIZATION MISSING		1	2.0%
THE FACILITY HAD NO MIDWIFE IN MARCH 2014 TO HELP DELIVER MOTHERS		1	2.0%
THE FACILITY HAD NO MIDWIFE IN THE MONTHS OF MARCH AND JUNE		1	2.0%
THE MOUNTAINEER DISPENSARY CARRIES OUT		1	2.0%

File : CSEC4H_1

C4HQ87: Other Comments?

Value	Label	Cases	Percentage
IMMUNISATION SERVICES IN THE AREA BECAUSE IBANDA HEALTH CENTER DOES NOT HAVE A FRIDGE TO STORE THE VECCINES.			
THE UNIT IS STILL NEW STARTED ITS OPERATIONS IN FEB 2015		1	2.0%
THERE ARE NO FIGURES ON DELIVERIES BECAUSE MOTHERS DELIVER MOSTLY AT NIGHT AND SINCE THE FACILITY DOES NOT OPEN AT NIGHT , THEY DECIDE TO USE OTHER FACILITIES .		1	2.0%
The HMIS 105 register for 2014 was misplaced BUT in the second visit i got the information		1	2.0%
The health facility has been up graded to health centre 111 ,all facilities installed but I think they are waiting for more staffing.		1	2.0%
The unit has got no hmis 105 register since it is an out reach site for Kathile H/C111		1	2.0%
The unit has just started to operate (3 weeks old)		1	2.0%
They do not do immunisation		1	2.0%

File : CSEC4H_1

C4HQ87: Other Comments?

Value	Label	Cases	Percentage
They do not prepare the database		1	<div><div></div></div> 2.0%
Very good records in opd and delivery reports but poor details on immunisations.		1	<div><div></div></div> 2.0%
Wrong numbering and missing tally sheets		2	<div><div></div></div> 4.0%
hMIS 105 for June missing from facility and went to the district health office but didn't get any copy.		1	<div><div></div></div> 2.0%
missing data will be got during second visit		1	<div><div></div></div> 2.0%
missing tally sheets		1	<div><div></div></div> 2.0%
missing tally sheets and hmis 105 for june		1	<div><div></div></div> 2.0%
no deliveries at the unit		1	<div><div></div></div> 2.0%
the HMIS register was misplaced		1	<div><div></div></div> 2.0%
the facility opened in june2014 so no records for march and june, also immunisation indicates '0' because parents have been taking their children to health center iii because the available facility has no refrigerator to keep the vaccines.		1	<div><div></div></div> 2.0%
there were no antigens in the month of november		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.

File : CSEC4I_1

District_Name

Information [Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W] [Valid=300 /-] [Invalid=0 /-]

SubCounty

Information [Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W] [Valid=300 /-] [Invalid=0 /-]

Parish

Information [Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W] [Valid=300 /-] [Invalid=0 /-]

Villagecode


Information [Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W] [Valid=300 /-] [Invalid=0 /-]

C4IQ87: Did any member of this community report any epidemic outbreak since 2010?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=218 /-] [Invalid=82 /-]

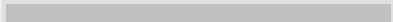


Value	Label	Cases	Percentage
1	Yes	27	 12.4%
2	No	162	 74.3%
3	NA (no epidemic)	29	 13.3%
Sysmiss		82	

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.

C4IQ88: Did you notify the district within 24 hours?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=27 /-] [Invalid=273 /-]

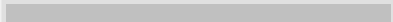
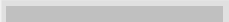

Value	Label	Cases	Percentage
1	Within 24 hrs	22	 81.5%
2	Within 7 days	4	 14.8%
3	After 7 days	1	 3.7%
Sysmiss		273	

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

C4IQ89: How long did it take for the district to respond?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=27 /-] [Invalid=273 /-]

Value	Label	Cases	Percentage
1	Within 24 hrs	16	 59.3%
2	Within 7 days	9	 33.3%
3	After 7 days	2	 7.4%
Sysmiss		273	

Warning: 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 : CSEC4J_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C4JQ90: On average, for how many hours is the facility open to the public in a week?

Information	[Type= continuous] [Format=numeric] [Range= 8-168] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]

C4JQ91: Has the facility been faced with absenteeism of its staff in the last 12 months?

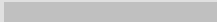



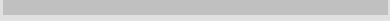

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]

Value	Label	Cases	Percentage
1	Yes	68	 31.3%
2	No	149	 68.7%
Sysmiss		83	

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

C4JQ92: What is the major cause of absenteeism?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=232 /-]

Value	Label	Cases	Percentage
1	Lack of morale due to poor payment	15	 22.1%
2	Delays in payment of salaries	2	 2.9%
3	Not much work	0	
4	Too much work	5	 7.4%
5	Lack of equipment	2	 2.9%
6	Lack of accommodation	27	 39.7%
8	Other (specify)	17	 25.0%
Sysmiss		232	

Warning: 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 : CSEC4K

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=1988 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=1988 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=1988 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=1988 /-] [Invalid=0 /-]

Health_Water_ID: CFHealthWater

Information

[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W]

[Valid=1988 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Piped water	284	<div></div> 14.3%
2	Bore hole	284	<div></div> 14.3%
3	Protected spring/well	284	<div></div> 14.3%
4	Rain water	284	<div></div> 14.3%
5	Lake/river/stream/dam/pond	284	<div></div> 14.3%
6	Spring	284	<div></div> 14.3%
7	Other (specify)	284	<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.

C4KQ103: What is the MAIN source of water at this facility?

Information

[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W]

[Valid=1495 /-] [Invalid=493 /-]

Value	Label	Cases	Percentage
1		216	<div></div> 14.4%
2		179	<div></div> 12.0%
3		58	<div></div> 3.9%
4		1042	<div></div> 69.7%
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.

C4KQ103_Other: Other means of access to water at the health facility ?

Information

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

Statistics [NW/ W]

[Valid=31 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ACTION AFRICA HELP AN ORGANISATION		1	<div></div> 3.2%

- 1091 -

File : CSEC4K

C4KQ103_Other: Other means of access to water at the health facility ?

Value	Label	Cases	Percentage
WITH REFUGEES			
BOUSERS		1	3.2%
BUY FROM VENDORS		5	16.1%
BUYING FROM VENDORS		1	3.2%
GRAVITY FLOW WATER		1	3.2%
PROVIDED BY POLITICAL PERSONEL. (AMELIA KYAMBADDE)		1	3.2%
UNPROTECTED WELL		1	3.2%
VENDORS		4	12.9%
Vendor		6	19.4%
Vendors		4	12.9%
WATER VENDOR		1	3.2%
buying from a hotel nearby		1	3.2%
endor		1	3.2%
gravity flow water		1	3.2%
vendor		1	3.2%
water vendors		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.

C4KQ104: What is the distance to each important source (KM)? (IF WITHIN PREMISES, What is

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=451 /-] [Invalid=1537 /-]

C4KQ105: How reliable is this water source?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=448 /-] [Invalid=1540 /-]

Value	Label	Cases	Percentage
1	Available throughout the year	265	59.2%
2	Not Reliable (Seasonal)	179	40.0%
8	Other (Specify)	4	0.9%
Sysmiss		1540	

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

End_Water_Access: End_Water_Access

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1988 /-]

File : CSEC4K

End_Water_Access: End_Water_Access

Value	Label	Cases	Percentage
Sysmiss		1988	

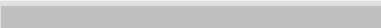
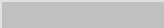
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CSEC4K_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C4KQ93: Does this health facility have public toilets/latrines?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]		
Value	Label	Cases	Percentage
1	Yes	214	<div><div></div></div> 98.6%
2	No	3	<div><div></div></div> 1.4%
Sysmiss		83	
<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>			
# C4KQ94: What is the main type of toilet available?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]		
Value	Label	Cases	Percentage
1	Flush water	7	<div><div></div></div> 3.3%
2	VIP pit latrine	165	<div><div></div></div> 77.1%
3	Ordinary pit latrine	39	<div><div></div></div> 18.2%
96	Other (specify)	3	<div><div></div></div> 1.4%
Sysmiss		86	
<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>			
# C4KQ95: What is the condition of the toilet?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]		
Value	Label	Cases	Percentage
1	Good	117	<div><div></div></div> 54.7%
2	Fair	78	<div><div></div></div> 36.4%
3	Poor	18	<div><div></div></div> 8.4%
4	Not in Use	1	<div><div></div></div> 0.5%
Sysmiss		86	
<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 : CSEC4K_1

C4KQ96: Are the toilets/latrines adequate?


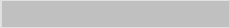
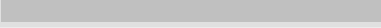
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	Yes	150	 70.1%
2	No	64	 29.9%
3	Not Applicable	0	
Sysmiss		86	

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

C4KQ97A: Are there hand washing facilities to be used in the toilets?



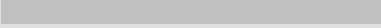
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	Present with soap	63	 29.6%
2	Present without soap	56	 26.3%
3	No hand washing facilities	94	 44.1%
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.

C4KQ97B: Are there hand washing facilities to be used in the bathrooms?


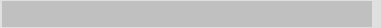
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	Present with soap	30	 14.1%
2	Present without soap	33	 15.5%
3	No hand washing facilities	150	 70.4%
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.

C4KQ98: Does the facility have separate sanitary facilities for women and men?

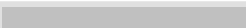
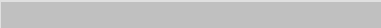

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	Yes	109	 50.9%
2	No	105	 49.1%
Sysmiss		86	

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

C4KQ99A: How many toilet/latrine stances are for males?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=191 /-]

Value	Label	Cases	Percentage
1		33	 30.3%
2		50	 45.9%
3		13	 11.9%

File : CSEC4K_1

C4KQ99A: How many toilet/latrine stances are for males?

Value	Label	Cases	Percentage
4		5	4.6%
5		4	3.7%
6		1	0.9%
9		1	0.9%
10		2	1.8%
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.

C4KQ99B: How many toilets/latrine stances are for females?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=191 /-]

Value	Label	Cases	Percentage
1		30	27.5%
2		45	41.3%
3		18	16.5%
4		8	7.3%
5		3	2.8%
6		2	1.8%
9		1	0.9%
10		2	1.8%
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.

C4KQ100A: Are there garbage waste disposal facilities?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]

Value	Label	Cases	Percentage
1	Yes	203	93.5%
2	No	14	6.5%
Sysmiss		83	

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

C4KQ101A: What is the type of waste disposal facility used for garbage waste?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=97 /-]

Value	Label	Cases	Percentage
1	Pit	178	87.7%
2	Skip	18	8.9%
3	Bush	5	2.5%
96	Other (specify)	2	1.0%
Sysmiss		97	

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

C4KQ100B: Are there medical waste disposal facilities?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

File : CSEC4K_1

C4KQ100B: Are there medical waste disposal facilities?

Statistics [NW/ W] [Valid=217 /-] [Invalid=83 /-]

Value	Label	Cases	Percentage
1	Yes	216	<div></div> 99.5%
2	No	1	<div></div> 0.5%
Sysmiss		83	

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

C4KQ101B: What is the type of waste disposal facility used medical waste?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=84 /-]

Value	Label	Cases	Percentage
1	Pit	169	<div></div> 78.2%
2	Skip	9	<div></div> 4.2%
3	Bush	0	
96	Other (specify)	38	<div></div> 17.6%
Sysmiss		84	

Warning: 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 : CSEC4L				
# District_Name				
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]			
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=0 /-]			
# SubCounty				
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]			
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=0 /-]			
# Parish				
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]			
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=0 /-]			
# Villagecode				
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]			
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=0 /-]			
# limiting_ID: Cfhealthlimfactor				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
1	Delayed remittance of funds	284	<div></div>	6.7%
2	Inadequate funding	284	<div></div>	6.7%
3	Inadequate facilities	284	<div></div>	6.7%
4	Inadequate drugs	284	<div></div>	6.7%
5	Inadequate clinical equipment	284	<div></div>	6.7%
6	Inadequate number of staff	284	<div></div>	6.7%
7	Inadequate staff skills	284	<div></div>	6.7%
8	Long distance from service users	284	<div></div>	6.7%
9	Negative attitudes of some service users	284	<div></div>	6.7%
10	Low pay to staff	284	<div></div>	6.7%
11	Insecurity	284	<div></div>	6.7%
12	Low staff morale	284	<div></div>	6.7%
13	Other Factor (specify)	284	<div></div>	6.7%
14	Other Factor (Specify)	284	<div></div>	6.7%
15	Other Factor (Specify)	284	<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.				
# C4LQ107: Rank up to 3 sources by importance				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3185 /-] [Invalid=1075 /-]			
Value	Label	Cases	Percentage	
1		214	<div></div>	6.7%
2		211	<div></div>	6.6%
3		195	<div></div>	6.1%
4		2565	<div></div>	80.5%
Sysmiss		1075		
Warning: 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 : CSEC4L

C4LQ107_Other: Other limiting factors faced by the health facility ?

















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

Statistics [NW/ W] [Valid=137 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
ABSENTISM OF STAFF		1	0.7%
ACCOMMODATION IS NOT ENOUGH FOR STAFF		1	0.7%
Absenteesm of staff		1	0.7%
BATS IN THE CEILING		1	0.7%
DEPENDENCY SYNDROME		1	0.7%
DESTRUCTION BY DOMESTIC ANIMALS FROM NEIGHBOURHOOD		1	0.7%
ELECTRICITY IS ON AND OFF		1	0.7%
FURNITURE, WATER AND ELECTRICITY		1	0.7%
HYGIENE		1	0.7%
IN ADEQUATE ACCOMMODATION FOR STAFF		1	0.7%
IN ADEQUATE POWER		1	0.7%
IN ADEQUATE STAFF ACCOMMODATION		1	0.7%
IN ADEQUATE TRANSPORT		1	0.7%
IN SUFFICIENT TRANSPORT		1	0.7%
INADEQUATE ACCOMMODATION		1	0.7%
INADEQUATE ACCOMMODATION FOR STAFF		1	0.7%
INADEQUATE BUILDINGS		2	1.5%
INADEQUATE LIGHTING IN THE UNIT		1	0.7%
INADEQUATE STAFF QUARTERS		1	0.7%
INADEQUATE TOILETS		1	0.7%

File : CSEC4L

C4LQ107_Other: Other limiting factors faced by the health facility ?

Value	Label	Cases	Percentage
INADEQUETE STAFF ACCOMODATIC		1	 0.7%
INADQUATE STAFF ACCOMMODAT		1	 0.7%
INADQUATE WATER AND MANY CLIENTS YET WE ARE HEALTH CENTRE III		1	 0.7%
INADQUATE WATER SUPPLY AND NO MORTUARY, NO STAFF ACCOMMODAT		1	 0.7%
INDEQUATE BUILDING SBOTH FOR FOR STAFF AND PATIENTS		1	 0.7%
In adequate accommodation		1	 0.7%
In adequate staff houses		1	 0.7%
In adequate transport		2	 1.5%
LACK OF TRANSPORT FOR OUT REACHES		1	 0.7%
LACK ADRUG STORES		1	 0.7%
LACK OF ACCOMODATIC FOR STAFF		4	 2.9%
LACK OF ACCOMODATIC TO STAFF		1	 0.7%
LACK OF ADEQUETE LIGHTING SOURCE		1	 0.7%
LACK OF AMBULANCE		1	 0.7%
LACK OF BUILDINGS		1	 0.7%
LACK OF ENOUGH ACOMODATION		1	 0.7%

File : CSEC4L

C4LQ107_Other: Other limiting factors faced by the health facility ?

Value	Label	Cases	Percentage
FOR THE STAFF			
LACK OF GOOD ADMINISTRATIVE AT THE CENTRE		1	0.7%
LACK OF GOOD SOURCE OF POWER		2	1.5%
LACK OF PROTECTIVE GEAR LIKE UNIFORM		1	0.7%
LACK OF SAFE WATER		2	1.5%
LACK OF STAFF HOUSES		2	1.5%
LACK OF STAFF QUARTERS		1	0.7%
LACK OF TRANSPORT		7	5.1%
LACK OF TRANSPORT FOR COMMUNITY SERVICES		1	0.7%
LACK OF TRANSPORT FOR PATIENCE		1	0.7%
LACK OF TRANSPORT FOR THE STAFF		1	0.7%
LACK OF TRANSPORT MAKING IT DIFFICULT TO CARRY OUT OUTREACH SERVICES		1	0.7%
LACK OF TRANSPORT TO FACILITY		1	0.7%
LACK OF UNIFORMS		1	0.7%
LACK OF WATER		6	4.4%
LACK OF WATER SOURCE		1	0.7%

File : CSEC4L

C4LQ107_Other: Other limiting factors faced by the health facility ?

Value	Label	Cases	Percentage
LACK OF WATER SOURCES		1	0.7%
LATE COMING OF PATIENTS		2	1.5%
LIMITED SPACE		2	1.5%
LIMITED TRANSPORT FOR STAFF		1	0.7%
LIMITED WORKING SPACE		1	0.7%
Lack of adequate transport		1	0.7%
Lack of ambulance		1	0.7%
Lack of an ambulance		1	0.7%
Lack of electricity		2	1.5%
Lack of enough accomodatio		1	0.7%
Lack of enough accomodation for the staff		1	0.7%
Lack of light in maternity ward		1	0.7%
Lack of porters like cleaners and night watchmen		1	0.7%
Lack of safe drinking water at the health facility		1	0.7%
Lack of staff accommodation for staff because the facility is operating from staff house		1	0.7%
Lack of staff houses		1	0.7%
Lack of staff quarters		1	0.7%
Lack of transport		1	0.7%
Lack of water source		1	0.7%
Late comming of patients to the facility		1	0.7%
NO ACCOMMODAT		1	0.7%

File : CSEC4L

C4LQ107_Other: Other limiting factors faced by the health facility ?

Value	Label	Cases	Percentage
NO CLEAN SOURCE OF WATER		1	0.7%
NO ENOUGH ACCOMODATION		1	0.7%
NO ENOUGH LIGHTING IN THE UNIT		1	0.7%
NO LIGHTING IN THE UNIT		1	0.7%
NO LIGHTING SYSTEM IN THE FACILITY		1	0.7%
NO MERTENITY WARD		1	0.7%
NO PLACENTA PIT		1	0.7%
NO STAFF ACCOMMODATION		2	1.5%
NO STAFF QUARTERS		1	0.7%
NO TRANSPORT FACILITY AVAILABLE		1	0.7%
NO TRANSPORT FOR OUTREACH SERVICES		1	0.7%
No Ambulance (transport)		1	0.7%
No staff accomodation		1	0.7%
No toilets		1	0.7%
OLD BUILDINGS		1	0.7%
OVER WORKING STAFF		1	0.7%
OVERWHELMING NUMBERS OF PEOPLE		1	0.7%
PATIENTS DO NOT WANT TO PAY		1	0.7%
POOR DISPOSAL OF MEDICAL WASTES		1	0.7%
POWER BEING OVERLOADED BY THE		1	0.7%

File : CSEC4L

C4LQ107_Other: Other limiting factors faced by the health facility ?

Value	Label	Cases	Percentage
NEIGHBORING BUSSINESS			
PROPER SOURCE OF WATER		1	<div></div> 0.7%
Poor staff accomodation		1	<div></div> 0.7%
REMOTENESS, MAKING IT TO ACCESS OTHER SERVICES		1	<div></div> 0.7%
SOURCE OF POWER		2	<div></div> 1.5%
Solar panel		1	<div></div> 0.7%
Staff qurters not adequate		1	<div></div> 0.7%
TRANSPORT		1	<div></div> 0.7%
Transport for staff		1	<div></div> 0.7%
Unreliable power		1	<div></div> 0.7%
VERY FEW WARDS		1	<div></div> 0.7%
WATER CRISIS		1	<div></div> 0.7%
WATER PROBLEM		2	<div></div> 1.5%
WATER SCARCITY		1	<div></div> 0.7%
Water source		1	<div></div> 0.7%
adequate accomodationLack of		1	<div></div> 0.7%
lack of electrity		1	<div></div> 0.7%
lack of power,solar at times doesn't help during rainy season.		1	<div></div> 0.7%
lack of transport		1	<div></div> 0.7%
lack of water		1	<div></div> 0.7%
supply of drugs about to expire		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.

C4LQ108: For those important limiting factros, how do you rate the changes in the situati

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=619 /-] [Invalid=3641 /-]		
Value	Label	Cases	Percentage
1	Improved	127	<div></div> 20.5%
2	Same	336	<div></div> 54.3%

File : CSEC4L

C4LQ108: For those important limiting factros, how do you rate the changes in the situati

Value	Label	Cases	Percentage
3	Worsened	156	<div></div> 25.2%
4	Not applicable	0	
Sysmiss		3641	

Warning: 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 : CSEC4M			
# Villagecode			
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
# Supervisor_ID: CFHealthMonitoring			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Health Sub-District (HC IV/hospital)	568	<div></div> 33.3%
2	District	568	<div></div> 33.3%
3	Ministry of Health	568	<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.			
# C4MQ110: Did the supervisor from level supervise/monitor this health facility in the last			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1034 /-] [Invalid=670 /-]	
Value	Label	Cases	Percentage
1	Yes	789	<div></div> 76.3%
2	No	177	<div></div> 17.1%
3	Not Applicable	68	<div></div> 6.6%
Sysmiss		670	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4MQ111A: Which month and year did supervisor from [LEVEL] last visit? MONTH			
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=965 /-] [Invalid=739 /-]	
Value	Label	Cases	Percentage
1	January	60	<div></div> 6.2%
2	February	65	<div></div> 6.7%
3	March	108	<div></div> 11.2%
4	April	84	<div></div> 8.7%
5	May	91	<div></div> 9.4%
6	June	89	<div></div> 9.2%
7	July	75	<div></div> 7.8%
8	August	59	<div></div> 6.1%
9	September	70	<div></div> 7.3%
10	October	98	<div></div> 10.2%
11	November	89	<div></div> 9.2%
12	December	77	<div></div> 8.0%
Sysmiss		739	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4MQ111B: Which month and year did supervisor from [LEVEL] last visit?YEAR			
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=941 /-] [Invalid=763 /-]	

File : CSEC4M

C4MQ111B: Which month and year did supervisor from [LEVEL] last visit?YEAR

Value	Label	Cases	Percentage
1	2011	0	
2	2010	0	
3	2009	1	0.1%
4	2008	0	
5	2012	0	
6	2013	18	1.9%
7		115	12.2%
8		807	85.8%
Sysmiss		763	

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

C4MQ112: What is the annual frequency of supervision/monitoring by [SUPERVISOR]?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=965 /-] [Invalid=739 /-]

Value	Label	Cases	Percentage
1	Monthly	203	21.0%
2	Quarterly	548	56.8%
3	Twice a year	120	12.4%
4	Annually	94	9.7%
Sysmiss		739	

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

End_sup_health: End of supervision/monitoring of health facility

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1704 /-]

Value	Label	Cases	Percentage
Sysmiss		1704	

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

visit: visit type

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		852	50.0%
2		852	50.0%

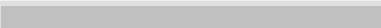
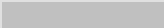
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CSEC4N			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C4KQ93: Does this health facility have public toilets/latrines?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]		
Value	Label	Cases	Percentage
1	Yes	214	<div><div></div></div> 98.6%
2	No	3	<div><div></div></div> 1.4%
Sysmiss		83	
<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>			
# C4KQ94: What is the main type of toilet available?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]		
Value	Label	Cases	Percentage
1	Flush water	7	<div><div></div></div> 3.3%
2	VIP pit latrine	165	<div><div></div></div> 77.1%
3	Ordinary pit latrine	39	<div><div></div></div> 18.2%
96	Other (specify)	3	<div><div></div></div> 1.4%
Sysmiss		86	
<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>			
# C4KQ95: What is the condition of the toilet?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]		
Value	Label	Cases	Percentage
1	Good	117	<div><div></div></div> 54.7%
2	Fair	78	<div><div></div></div> 36.4%
3	Poor	18	<div><div></div></div> 8.4%
4	Not in Use	1	<div><div></div></div> 0.5%
Sysmiss		86	
<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 : CSEC4N

C4KQ96: Are the toilets/latrines adequate?


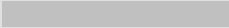
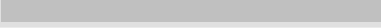
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	Yes	150	 70.1%
2	No	64	 29.9%
3	Not Applicable	0	
Sysmiss		86	

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

C4KQ97A: Are there hand washing facilities to be used in the toilets?



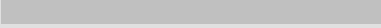
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	Present with soap	63	 29.6%
2	Present without soap	56	 26.3%
3	No hand washing facilities	94	 44.1%
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.

C4KQ97B: Are there hand washing facilities to be used in the bathrooms?


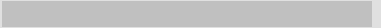
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	Present with soap	30	 14.1%
2	Present without soap	33	 15.5%
3	No hand washing facilities	150	 70.4%
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.

C4KQ98: Does the facility have separate sanitary facilities for women and men?

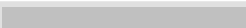
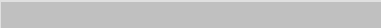

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=86 /-]

Value	Label	Cases	Percentage
1	Yes	109	 50.9%
2	No	105	 49.1%
Sysmiss		86	

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

C4KQ99A: How many toilet/latrine stances are for males?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=191 /-]

Value	Label	Cases	Percentage
1		33	 30.3%
2		50	 45.9%
3		13	 11.9%

File : CSEC4N

C4KQ99A: How many toilet/latrine stances are for males?

Value	Label	Cases	Percentage
4		5	4.6%
5		4	3.7%
6		1	0.9%
9		1	0.9%
10		2	1.8%
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.

C4KQ99B: How many toilets/latrine stances are for females?

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=191 /-]

Value	Label	Cases	Percentage
1		30	27.5%
2		45	41.3%
3		18	16.5%
4		8	7.3%
5		3	2.8%
6		2	1.8%
9		1	0.9%
10		2	1.8%
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.

C4KQ100A: Are there garbage waste disposal facilities?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=83 /-]

Value	Label	Cases	Percentage
1	Yes	203	93.5%
2	No	14	6.5%
Sysmiss		83	

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

C4KQ101A: What is the type of waste disposal facility used for garbage waste?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=97 /-]

Value	Label	Cases	Percentage
1	Pit	178	87.7%
2	Skip	18	8.9%
3	Bush	5	2.5%
96	Other (specify)	2	1.0%
Sysmiss		97	

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

C4KQ100B: Are there medical waste disposal facilities?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

File : CSEC4N

C4KQ100B: Are there medical waste disposal facilities?

Statistics [NW/ W] [Valid=217 /-] [Invalid=83 /-]

Value	Label	Cases	Percentage
1	Yes	216	<div></div> 99.5%
2	No	1	<div></div> 0.5%
Sysmiss		83	

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

C4KQ101B: What is the type of waste disposal facility used medical waste?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=216 /-] [Invalid=84 /-]

Value	Label	Cases	Percentage
1	Pit	169	<div></div> 78.2%
2	Skip	9	<div></div> 4.2%
3	Bush	0	
96	Other (specify)	38	<div></div> 17.6%
Sysmiss		84	

Warning: 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 : CSEC4N_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C4NQ113: Do the villages in the catchment area of this facility have established Village			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=84 /-]		
Value	Label	Cases	Percentage
1	Yes	210	<div><div></div></div> 97.2%
2	No	6	<div><div></div></div> 2.8%
Sysmiss		84	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4NQ114: Are the Village Health Teams (VHT) functional?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=210 /-] [Invalid=90 /-]		
Value	Label	Cases	Percentage
1	Yes	198	<div><div></div></div> 94.3%
2	No	12	<div><div></div></div> 5.7%
Sysmiss		90	
Warning: 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 : CSEC40

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 102-426] [Missing=*]
Statistics [NW/ W]	[Valid=2153 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 102102-426104] [Missing=*]
Statistics [NW/ W]	[Valid=2153 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10210206-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=2153 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1021020601-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=2153 /-] [Invalid=0 /-]

medical_staff_ID: CFHealthStaffMember

Information	[Type= continuous] [Format=numeric] [Range= 1-71] [Missing=*]
Statistics [NW/ W]	[Valid=2153 /-] [Invalid=0 /-]

C40Q118: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2056 /-] [Invalid=97 /-]

Value	Label	Cases	Percentage
1	Male	887	<div></div> 43.1%
2	Female	1169	<div></div> 56.9%
Sysmiss		97	

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

C40Q119: Function

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=2059 /-] [Invalid=94 /-]

Value	Label	Cases	Percentage
1	Clinical officer/medical assistant	186	<div></div> 9.0%
2	Medical doctor	8	<div></div> 0.4%
3	Enrolled midwife	259	<div></div> 12.6%
4	Registered midwife	49	<div></div> 2.4%
5	Comprehensive midwife-nurse	72	<div></div> 3.5%
6	Enrolled nurse	314	<div></div> 15.3%
7	Registered nurse	58	<div></div> 2.8%
8	Nursing aide/assistant	264	<div></div> 12.8%
9	Facility administrator	0	
10	Accountant	8	<div></div> 0.4%
11	Records clerk	102	<div></div> 5.0%
12	Health assistant	74	<div></div> 3.6%
13	Dentist/dental assistant	6	<div></div> 0.3%
14	Laboratory technician/assistant	178	<div></div> 8.6%

File : CSEC40

C40Q119: Function

Value	Label	Cases	Percentage
15	Pharmacist/dispenser	2	0.1%
16	Cleaner/sweeper, etc.	268	13.0%
96	Other (specify)	211	10.2%
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.

C40Q120: Was this health worker found working?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2049 /-] [Invalid=104 /-]

Value	Label	Cases	Percentage
1	Yes	1198	58.5%
2	No	851	41.5%
Sysmiss		104	

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

C40Q121: Was the staff's absence formally approved?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=851 /-] [Invalid=1302 /-]

Value	Label	Cases	Percentage
1	Yes	751	88.2%
2	No	100	11.8%
Sysmiss		1302	

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

C40Q122_1: If the absence was approved: why is staff not present today?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=751 /-] [Invalid=1402 /-]

Value	Label	Cases	Percentage
1	Sick	49	6.5%
2	Conducting outreach	28	3.7%
3	At HSD/DHO/MOH	33	4.4%
4	Being trained	7	0.9%
5	At workshop	18	2.4%
6	Picking up salary	1	0.1%
7	Picking up drugs/supplies	2	0.3%
8	Working at another job	1	0.1%
9	Study leave	99	13.2%
10	Annual/maternity leave	80	10.7%
11	Off-duty/night duty	353	47.0%
12	Exams	4	0.5%
13	Absent without reason	11	1.5%
14	Lack of accommodation	1	0.1%
15	Poor pay	0	
16	Weak supervision	0	

File : CSEC40

C40Q122_1: If the absence was approved: why is staff not present today?

Value	Label	Cases	Percentage
17	Lack of interest in job	0	
18	Working on a shift basis	24	3.2%
96	Other (specify)	40	5.3%
Sysmiss		1402	

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

C40Q122_2: If the absence was not approved: why is staff not present today?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=2053 /-]

Value	Label	Cases	Percentage
1	Sick	1	1.0%
2	Conducting outreach	0	
3	At HSD/DHO/MOH	3	3.0%
4	Being trained	0	
5	At workshop	0	
6	Picking up salary	0	
7	Picking up drugs/supplies	0	
8	Working at another job	2	2.0%
9	Study leave	0	
10	Annual/maternity leave	2	2.0%
11	Off-duty/night duty	15	15.0%
12	Exams	0	
13	Absent without reason	73	73.0%
14	Lack of accommodation	0	
15	Poor pay	0	
16	Weak supervision	0	
17	Lack of interest in job	1	1.0%
18	Working on a shift basis	0	
96	Other (specify)	3	3.0%
Sysmiss		2053	

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

C40Q123: Is the staff officially registered on the government pay roll?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2045 /-] [Invalid=108 /-]

Value	Label	Cases	Percentage
1	Yes	1730	84.6%
2	No	314	15.4%
3	Don't Know	1	0.0%
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.

C40Q118_V2

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1166 /-] [Invalid=987 /-]

File : CSEC40

C40Q118_V2

Value	Label	Cases	Percentage
1		519	<div><div></div></div> 44.5%
2		647	<div><div></div></div> 55.5%
Sysmiss		987	

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

C40Q119_V2

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1165 /-] [Invalid=988 /-]

C40Q120_V2

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1159 /-] [Invalid=994 /-]

Value	Label	Cases	Percentage
1		632	<div><div></div></div> 54.5%
2		527	<div><div></div></div> 45.5%
Sysmiss		994	

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

C40Q121_V2

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=528 /-] [Invalid=1625 /-]

Value	Label	Cases	Percentage
1		466	<div><div></div></div> 88.3%
2		62	<div><div></div></div> 11.7%
Sysmiss		1625	

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

C40Q122_1_V2

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=465 /-] [Invalid=1688 /-]

C40Q122_2_V2

Information	[Type= continuous] [Format=numeric] [Range= 8-96] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=2091 /-]

C40Q123_V2

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1159 /-] [Invalid=994 /-]

Value	Label	Cases	Percentage
1		929	<div><div></div></div> 80.2%
2		228	<div><div></div></div> 19.7%
3		2	<div><div></div></div> 0.2%
Sysmiss		994	

Warning: 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 : CSEC4O_2

# District_Name				
Information		[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]		[Valid=2272 /-] [Invalid=0 /-]		
# SubCounty				
Information		[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]		[Valid=2272 /-] [Invalid=0 /-]		
# Parish				
Information		[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]		[Valid=2272 /-] [Invalid=0 /-]		
# Villagecode				
Information		[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]		[Valid=2272 /-] [Invalid=0 /-]		
# position_ID: CFHealthStaffing				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=2272 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Doctors	284	<div></div>	12.5%
2	Nurses	284	<div></div>	12.5%
3	Allied medical workers	284	<div></div>	12.5%
4	Laboratory technicians	284	<div></div>	12.5%
5	Nursing assistants	284	<div></div>	12.5%
6	Support staff	284	<div></div>	12.5%
7	Midwives	284	<div></div>	12.5%
8	Dispenser/pharmacist	284	<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.				
# C4OQ116A: How many positions have not been filled/are vacant (consider the official ceilin				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=1715 /-] [Invalid=557 /-]		
# C4OQ116B: How many positions have not been filled/are vacant (consider the official ceilin				
Information		[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]		
Statistics [NW/ W]		[Valid=1710 /-] [Invalid=562 /-]		
Value	Label	Cases	Percentage	
0		1195	<div></div>	69.9%
1		348	<div></div>	20.4%
2		108	<div></div>	6.3%
3		37	<div></div>	2.2%
4		10	<div></div>	0.6%
5		4	<div></div>	0.2%
6		2	<div></div>	0.1%
8		2	<div></div>	0.1%
9		3	<div></div>	0.2%

File : CSEC40_2

C40Q116B: How many positions have not been filled/are vacant (consider the official ceilin

Value	Label	Cases	Percentage
18		1	0.1%
Sysmiss		562	

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

C40Q116A_V2

Information	[Type= continuous] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=1015 /-] [Invalid=1257 /-]

C40Q116B_V2

Information	[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=1004 /-] [Invalid=1268 /-]

Value	Label	Cases	Percentage
0		695	69.2%
1		210	20.9%
2		66	6.6%
3		15	1.5%
4		8	0.8%
5		3	0.3%
6		1	0.1%
8		3	0.3%
9		1	0.1%
10		1	0.1%
18		1	0.1%
Sysmiss		1268	

Warning: 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 : CSEC4P_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C4PQ2: What are the major modes of ensuring accountability in this health facility?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=85 /-]		
Value	Label	Cases	Percentage
1	Auditors	116	<div><div></div></div> 54.0%
2	Health management/commitee	78	<div><div></div></div> 36.3%
96	Other (specify)	21	<div><div></div></div> 9.8%
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.			
# C4PQ3: Have there been any cases of misuse of funds in last financial year?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=85 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	215	<div><div></div></div> 100.0%
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.			
# C4PQ4: How much money was involved in the most recent case?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]		
Value	Label	Cases	Percentage
Sysmiss		300	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# C4PQ5: Who was Implicated?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]		
Value	Label	Cases	Percentage
1	Health management Committee member	0	

File : CSEC4P_1

C4PQ5: Who was Implicated?

Value	Label	Cases	Percentage
2	Head of facility	0	
6	Other (specify)	0	
Sysmiss		300	

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

C4PQ6: What action was taken on culprits?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]

Value	Label	Cases	Percentage
1	Interdicted/suspended	0	
2	Dismissed	0	
3	Reprimanded/Recovered	0	
4	None	0	
96	Other	0	
Sysmiss		300	

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

End_health_accountability: End_health_accountability

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]

Value	Label	Cases	Percentage
Sysmiss		300	

Warning: 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 : CSEC4Q_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C4OQ123_1: Clearly written attendance policy			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		172	<div></div> 70.5%
Y		72	<div></div> 29.5%
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.			
# C4OQ123_2: Disciplinary action â€™ stern warning			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		178	<div></div> 73.0%
Y		66	<div></div> 27.0%
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.			
# C4OQ123_3: Disciplinary action â€™ dismissal/termination			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		234	<div></div> 95.5%
Y		11	<div></div> 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.			
# C4OQ123_4: Increase in allowances			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		244	<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.			

File : CSEC4Q_1

C4OQ123_5: Salary increment

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		244	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.

C4OQ123_6: Provision of housing

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		212	86.9%
Y		32	13.1%

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.

C4OQ123_7: Provision of transport

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		243	99.6%
Y		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.

C4OQ123_8: Introduction of daily attendance registers

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		158	64.8%
Y		86	35.2%

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.

C4OQ123_9: Improving the work environment through ICT

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		239	98.0%
Y		5	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.

C4OQ123_10: Improving the work environment through favorable policies and work safety improv

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

Statistics [NW/ W] [Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		238	97.5%
Y		6	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 : CSEC4Q_1

C4OQ123_11: Close supervision

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		179	<div><div></div></div> 73.4%
Y		65	<div><div></div></div> 26.6%

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.

C4OQ123_12: More staff recruited

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		223	<div><div></div></div> 91.4%
Y		21	<div><div></div></div> 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.

C4OQ123_13: Capacity built in leadership, Mgt/ attendance control

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		239	<div><div></div></div> 98.0%
Y		5	<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.

C4OQ123_14: Flexible work schedule

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		185	<div><div></div></div> 75.8%
Y		59	<div><div></div></div> 24.2%

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.

C4OQ123_15: Inclusion of absenteeism rate on job performance appraisal

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		239	<div><div></div></div> 98.0%
Y		5	<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.

C4OQ123_16: Recognise staff with outstanding attendance record (employee bonus, award)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
N		242	<div><div></div></div> 99.2%
Y		2	<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.

File : CSEC4Q_1

C4OQ123_17: Job enrichment/enlargement/rotation to reduce absenteeism

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
N		241	98.8%
Y		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.

C4OQ123_18: Other, please specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Assignment of duties		1	2.2%
DEPARTMENTAL DUTY ROSTER		1	2.2%
DISPLAY OF ATTENDANCE SUMMARY		1	2.2%
DISPLAY OF DAILY ATTENDANCE REGISTER		1	2.2%
DUTY ROSTER		3	6.7%
Duty roster		2	4.4%
HEALTH MANAGEMENT COMMITTEE		1	2.2%
MONTHLY ATTENDANCE REPORT		1	2.2%
NONE		2	4.4%
None		2	4.4%
Nothing is done at all		1	2.2%
RED LINE IN REGISTERS		1	2.2%
REGULAR MEETING		1	2.2%
REGULAR MEETINGS		2	4.4%
REGULAR STAFF MEETINGS		1	2.2%
REGULAR STAFF MEETINGS		2	4.4%
Regular meetings		2	4.4%
Regular staff meeting		1	2.2%

File : CSEC4Q_1

C4OQ123_18: Other, please specify

Value	Label	Cases	Percentage
SIGNING OF OUT OT STATION		1	2.2%
STAFF MEETINHS		1	2.2%
THERE IS ONLY ONE STAFF WHO IS ALWAYS ON DUTY		1	2.2%
TRANSFERS		1	2.2%
USE OF DUTY ROASTER		3	6.7%
USE OF DUTY ROSTER		1	2.2%
USE OF DUTY ROTA		1	2.2%
USE OF PERMISSION SHEET		1	2.2%
USE OF PERMISSION SHEETS		1	2.2%
USE OF REGULAR MEETINGS		2	4.4%
USE OF SUSPENSION LETTERS		1	2.2%
Use of duty roaster		1	2.2%
Use of regular meetings		1	2.2%
getting more volunteers to help in handling patients because of the overwhelming number of patients.		1	2.2%
regular meetings		1	2.2%
use of duty roaster		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.

C4OQ123_19: Other, please specify

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
DUTY ROASTER		1	7.7%
NONE		1	7.7%

File : CSEC4Q_1

C4OQ123_19: Other, please specify

Value	Label	Cases	Percentage
None		3	23.1%
OUT OF STATION BOOK		1	7.7%
USE OF DUTY ROASTER		1	7.7%
USE OF PERMISSION SHEETS		2	15.4%
USE OF PHONE CALLS		2	15.4%
USE OF REGULAR MEETINGS		1	7.7%
Use of permission sheets		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.

C4OQ123_20: Other, please specify

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
None		3	<div></div> 75.0%
REGULAR MEETINGS		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.

C4OQ123_A: Most effective

Information		[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]	
Statistics [NW/ W]		[Valid=211 /-] [Invalid=89 /-]	
Value	Label	Cases	Percentage
1	Clearly written attendace policy	37	<div></div> 17.5%
2	Disiplinary action-stern warning	20	<div></div> 9.5%
3	Disiplinary action-dismissal/terminatio	0	
4	Increase in allowances	0	
5	Salary increment	0	
6	Provision of housing	39	<div></div> 18.5%
7	Provision of transport	0	
8	Introduction of daily registers	63	<div></div> 29.9%
9	Improving the work enviroment through ICT	0	
10	Improving the work enviroment through favourable policies and work safety improvements	1	<div></div> 0.5%
11	Close supervion	11	<div></div> 5.2%
12	More staff recruited	3	<div></div> 1.4%
13	Capacity built in leadership,Mgt/attendance contro	0	
14	Flexible work schedule	25	<div></div> 11.8%
15	Inclusion of absenteeism rate on job performance appraisal	0	

File : CSEC4Q_1

C4OQ123_A: Most effective

Value	Label	Cases	Percentage
16	Recorgonise staff with outstanding attendance record(employee bonus,award)	0	
17	Job enrichment/enlargement/rotation to reduce absenteeism	1	0.5%
18	Others,please specify	11	5.2%
19	Others,please specify	0	
20	Others,please specify	0	
Sysmiss		89	

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

C4OQ123_B: Second most effective

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=89 /-]

Value	Label	Cases	Percentage
1	Clearly written attendace policy	10	4.7%
2	Disiplinary action-stern warning	47	22.3%
3	Disiplinary action-dismissal/terminatio	0	
4	Increase in allowances	1	0.5%
5	Salary increment	1	0.5%
6	Provision of housing	10	4.7%
7	Provision of transport	1	0.5%
8	Introduction of daily registers	57	27.0%
9	Improving the work enviroment through ICT	0	
10	Improving the work enviroment through favourable policies and work safety improvements	0	
11	Close supervision	36	17.1%
12	More staff recruited	5	2.4%
13	Capacity built in leadership,Mgt/attendance contro	1	0.5%
14	Flexible work schedule	20	9.5%
15	Inclusion of absenteeism rate on job performance appraisal	0	
16	Recorgonise staff with outstanding attendance record(employee bonus,award)	1	0.5%
17	Job enrichment/enlargement/rotation to reduce absenteeism	0	
18	Others,please specify	19	9.0%
19	Others,please specify	2	0.9%
20	Others,please specify	0	
Sysmiss		89	

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

C4OQ123_C: Third most effective

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=89 /-]

Value	Label	Cases	Percentage
1	Clearly written attendace policy	4	1.9%
2	Disiplinary action-stern warning	24	11.4%
3	Disiplinary action-dismissal/terminatio	14	6.6%

File : CSEC4Q_1

C4OQ123_C: Third most effective

Value	Label	Cases	Percentage
4	Increase in allowances	0	
5	Salary increment	0	
6	Provision of housing	4	1.9%
7	Provision of transport	2	0.9%
8	Introduction of daily registers	42	19.9%
9	Improving the work enviroment through ICT	1	0.5%
10	Improving the work enviroment through favourable policies and work safety improvements	1	0.5%
11	Close supervision	34	16.1%
12	More staff recruited	7	3.3%
13	Capacity built in leadership,Mgt/attendance contro	0	
14	Flexible work schedule	33	15.6%
15	Inclusion of absenteeism rate on job performance appraisal	1	0.5%
16	Recorgonise staff with outstanding attendance record(employee bonus,award)	0	
17	Job enrichment/enlargement/rotation to reduce absenteeism	0	
18	Others,please specify	28	13.3%
19	Others,please specify	15	7.1%
20	Others,please specify	1	0.5%
Sysmiss		89	

Warning: 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 : CSEC5A

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Infrastructure_ID: Cfwtnfrastructure

Information

[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Trunk roads (Tarmac)	284	<div></div>	20.0%
2	Trunk roads (Murram)	284	<div></div>	20.0%
3	Feeder roads	284	<div></div>	20.0%
4	Community roads	284	<div></div>	20.0%
5	Bridges/culvert crossings	284	<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.

C5AQ5: Does this sub-county have any [road]?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=792 /-] [Invalid=628 /-]

Value	Label	Cases	Percentage	
1	Yes	658	<div></div>	83.1%
2	No	134	<div></div>	16.9%
Sysmiss		628		

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

C5AQ5_1: What is the commonest mode of transportused to reach the neares road type

Information

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

Statistics [NW/ W]

[Valid=658 /-] [Invalid=762 /-]

Value	Label	Cases	Percentage	
1	Walking	548	<div></div>	83.3%
2	Taxi(car)	39	<div></div>	5.9%
3	Boda-boda	37	<div></div>	5.6%
4	Bus/minibus	6	<div></div>	0.9%
5	Motorcycle	7	<div></div>	1.1%
6	Bicycle	21	<div></div>	3.2%
7	Boat	0		

File : CSEC5A

C5AQ5_1: What is the commonest mode of transport used to reach the nearest road type

Value	Label	Cases	Percentage
8	Other	0	
Sysmiss		762	

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

C5AQ6: What is the total length of [road] within sub-county (km)?

Information	[Type= continuous] [Format=numeric] [Range= 0.200000002980232-900] [Missing=*]
Statistics [NW/ W]	[Valid=654 /-] [Invalid=766 /-]

C5AQ7: Interviewer: is this number based on records or sub-county chief estimations?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=655 /-] [Invalid=765 /-]

Value	Label	Cases	Percentage
1	Based on written records	165	25.2%
2	Based on respondent estimation	490	74.8%
Sysmiss		765	

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

C5AQ8: What is the current state of [road]/bridges ?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=655 /-] [Invalid=765 /-]

Value	Label	Cases	Percentage
1	Good	143	21.8%
2	Usable	378	57.7%
3	Poor	134	20.5%
Sysmiss		765	

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

C5AQ9: In your opinion, what is the main reason for the poor roads?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=1286 /-]

Value	Label	Cases	Percentage
1	Bad weather	13	9.7%
2	Lack of equipment	5	3.7%
3	Poor maintenance	98	73.1%
4	Lack of engineers	1	0.7%
96	Other	17	12.7%
Sysmiss		1286	

Warning: 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 : CSEC5B

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Infrastructure_ID: CFWTInfrastructure

Information

[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Trunk roads (Tarmac)	284	<div></div>	20.0%
2	Trunk roads (Murrum)	284	<div></div>	20.0%
3	Feeder roads	284	<div></div>	20.0%
4	Community roads	284	<div></div>	20.0%
5	Bridges/culvert crossings	284	<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.

C5BQ10: Who is the responsible for maintaining [ROAD]/bridge?

Information

[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W]

[Valid=656 /-] [Invalid=764 /-]

Value	Label	Cases	Percentage	
1	Sub-county	211	<div></div>	32.2%
2	District	154	<div></div>	23.5%
3	Ministry of Works	185	<div></div>	28.2%
96	Other (specify)	106	<div></div>	16.2%
Sysmiss		764		

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

C5BQ11: Number of km of [ROAD] maintained

Information

[Type= continuous] [Format=numeric] [Range= 0-143] [Missing=*]

Statistics [NW/ W]

[Valid=466 /-] [Invalid=954 /-]

C5BQ12: Do you contract maintenance of [ROAD] to the private sector?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=471 /-] [Invalid=949 /-]

Value	Label	Cases	Percentage	
1	Yes	139	<div></div>	29.5%

File : CSEC5B

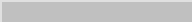
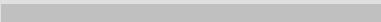

C5BQ12: Do you contract maintenance of [ROAD] to the private sector?

Value	Label	Cases	Percentage
2	No	332	 70.5%
Sysmiss		949	

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

C5BQ13: How do you rate the quality of work for [ROAD]?

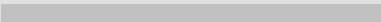
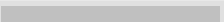
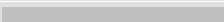
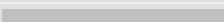
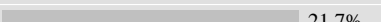
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=470 /-] [Invalid=950 /-]

Value	Label	Cases	Percentage
1	Good	146	 31.1%
2	Average	289	 61.5%
3	Poor	35	 7.4%
Sysmiss		950	

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

C5BQ14: What is the frequency of repairs for [ROAD]?

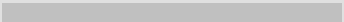
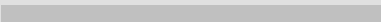
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=470 /-] [Invalid=950 /-]

Value	Label	Cases	Percentage
1	Routine-manual	132	 28.1%
2	Routine-mechanized	75	 16.0%
3	Regular-manual	78	 16.6%
4	Regular-mechanized	83	 17.7%
96	Other (specify)	102	 21.7%
Sysmiss		950	

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

C5BQ15: Have there been any new [ROAD] constructed in sub-county in the last 2 years?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=471 /-] [Invalid=949 /-]

Value	Label	Cases	Percentage
1	Yes	221	 46.9%
2	No	250	 53.1%
Sysmiss		949	

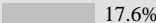
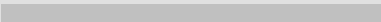
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

C5BQ16: What is the length in KM of the road constructed?

Information	[Type= continuous] [Format=numeric] [Range= 0.200000002980232-2014] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=1201 /-]

C5BQ17: What are the reasons?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=1170 /-]

Value	Label	Cases	Percentage
1	No need	44	 17.6%
2	Lack of funds	182	 72.8%

File : CSEC5B

C5BQ17: What are the reasons?

Value	Label	Cases	Percentage
3	Lack of equipment	10	<div></div> 4.0%
4	Insecurity	0	
96	Other (specify)	14	<div></div> 5.6%
Sysmiss		1170	

Warning: 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 : CSEC5C				
# District_Name				
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]			
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]			
# SubCounty				
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]			
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]			
# Parish				
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]			
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]			
# Villagecode				
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]			
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]			
# Infrastructure_ID: CFWTInfrastructure				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1420 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
1	Trunk roads (Tarmac)	284	<div></div>	20.0%
2	Trunk roads (Murrum)	284	<div></div>	20.0%
3	Feeder roads	284	<div></div>	20.0%
4	Community roads	284	<div></div>	20.0%
5	Bridges/culvert crossings	284	<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.				
# C5CQ18: On average, how much was required to maintain road in the last financial year?				
Information	[Type= continuous] [Format=numeric] [Range= 0-756253400] [Missing=*]			
Statistics [NW/ W]	[Valid=447 /-] [Invalid=973 /-]			
# C5CQ19: How much was actually released to maintain [ROAD] in the last financial year?				
Information	[Type= continuous] [Format=numeric] [Range= 0-756253400] [Missing=*]			
Statistics [NW/ W]	[Valid=448 /-] [Invalid=972 /-]			
# C5CQ20: Were the funds that you requested received in time?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=283 /-] [Invalid=1137 /-]			
Value	Label	Cases	Percentage	
1	Yes	197	<div></div>	69.6%
2	No	86	<div></div>	30.4%
Sysmiss		1137		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# End_infrastructure: End of infrastructure section				
Information	[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1420 /-]			

File : CSEC5C

End_infrastructure: End of infrastructure section

Value	Label	Cases	Percentage
Sysmiss		1420	

Warning: 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 : CSEC5D				
# District_Name				
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]			
Statistics [NW/ W]	[Valid=2556 /-] [Invalid=0 /-]			
# SubCounty				
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]			
Statistics [NW/ W]	[Valid=2556 /-] [Invalid=0 /-]			
# Parish				
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]			
Statistics [NW/ W]	[Valid=2556 /-] [Invalid=0 /-]			
# Villagecode				
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]			
Statistics [NW/ W]	[Valid=2556 /-] [Invalid=0 /-]			
# Roads_ID: Cfwconstraint				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=2556 /-] [Invalid=0 /-]			
Value	Label	Cases	Percentage	
1	Delayed remittance of funds	284	<div></div>	11.1%
2	Inadequate facilities	284	<div></div>	11.1%
3	Inadequate staff	284	<div></div>	11.1%
4	Wide road network	284	<div></div>	11.1%
5	Lack of people's interest	284	<div></div>	11.1%
6	Inadequate funding	284	<div></div>	11.1%
7	Low pay to staff	284	<div></div>	11.1%
8	Insecurity	284	<div></div>	11.1%
9	Other	284	<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.				
# C5DQ22: Rank up to 3 sources by importance				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1406 /-] [Invalid=1150 /-]			
Value	Label	Cases	Percentage	
1		158	<div></div>	11.2%
2		155	<div></div>	11.0%
3		142	<div></div>	10.1%
4		951	<div></div>	67.6%
Sysmiss		1150		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# Other_C5DQ22: Other constraints faced by this sub-county in terms if maintenance and repair of				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=67 /-] [Invalid=0 /-]			

File : CSEC5D

Other_C5DQ22: Other constraints faced by this sub-county in terms if maintenance and repair of

Value	Label	Cases	Percentage
BAD TERRAIN DUE TO HEAVY RAINS		1	1.5%
BAD WEATHER		4	6.0%
CHALLENGE IN BUDGET TOP BOTTOM KIND OF PLANNING		1	1.5%
COMPESATION MONEY ISNT AVAILABLE, POOR ADMINISTRATI IN LOCAL GOVERNMENT		1	1.5%
CONSTANT BREAKDOWN OF EQUIPMENTS		1	1.5%
Compesation procedures		1	1.5%
DELAY BY CONTRACTOR		1	1.5%
DELAY BY CONTRACTORS		1	1.5%
DELAY IN PROCUREMENT PROCESS		1	1.5%
FREQUENT BREAK DOWN OF EQUIPMENT AND HIGH COST OF REPAIR A ND DELAYED RESPONSE TO REPAIRS		1	1.5%
FREQUENT BREAK DOWN OF MACHINES		1	1.5%
HEAVY VEHICLES		1	1.5%
Hilly areas		1	1.5%
IGNORANCE OF THE COMMUNITIY		1	1.5%
Inadequate equipments		1	1.5%
LACK OF EQUIPMENTS		1	1.5%
LACK OF SUPERVISION		1	1.5%

File : CSEC5D

Other_C5DQ22: Other constraints faced by this sub-county in terms if maintenance and repair of

Value	Label	Cases	Percentage
BY ROAD INSPECTORS			
LONG PROCUREMENT PROCESS		2	<div></div> 3.0%
Lack of Grader		1	<div></div> 1.5%
Lack of a grader		1	<div></div> 1.5%
Lack of equipment		2	<div></div> 3.0%
Local govement poor policy		1	<div></div> 1.5%
MISUSE OF THE ROADS		1	<div></div> 1.5%
Misuse of roads by the community		1	<div></div> 1.5%
NO FUND FOR COMPENSATIO		1	<div></div> 1.5%
Nature of land is Hilly		1	<div></div> 1.5%
Nature of land(Hilly)		1	<div></div> 1.5%
No grader		1	<div></div> 1.5%
POLITICAL INTERFERANCE		1	<div></div> 1.5%
POOR IMPLEMENTAT		1	<div></div> 1.5%
POOR SOIL TEXTURE		1	<div></div> 1.5%
POOR SOILS		1	<div></div> 1.5%
POOR SUPERVISION BY THE DISTRICT LEADS TO SHOODY WORK		1	<div></div> 1.5%
POOR TYPE OF SOIL		1	<div></div> 1.5%
POOR USAGE OF ROADS BY THE COMMUNITY		2	<div></div> 3.0%
Poor road equipment		1	<div></div> 1.5%
SHOODY CONSTRUCTIO		1	<div></div> 1.5%
SHOODY WORK ON DISTRICT ROADS BY THE DISTRICT		1	<div></div> 1.5%

File : CSEC5D

Other_C5DQ22: Other constraints faced by this sub-county in terms if maintenance and repair of

Value	Label	Cases	Percentage
STRICT GUIDE BY THE ROAD FUND		2	3.0%
STRINGS ATTACHED TO THE ROAD FUNDS		1	1.5%
Swampy areas		1	1.5%
TERRAIN		1	1.5%
TYPE OF TERRAIN		1	1.5%
TYPE OF TERRAIN, BEING HILLY		1	1.5%
TYPE OF THE TERRAIN, FLOODS AND RIVER FLOWS		1	1.5%
Weak road equipment		2	3.0%
bad weather		1	1.5%
guideline regarding the use of the money is not sufficient for the people		1	1.5%
high costs of materials		1	1.5%
lack of a grader		1	1.5%
lack of equipment		2	3.0%
lack of equipments		2	3.0%
lack of equipments and poor weather		1	1.5%
lack of supervision by the district		1	1.5%
miscultulation by the technical team		1	1.5%
poor soil texture		1	1.5%
poor supervision by the engineers		1	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.

C5DQ23: How has the situation changed in the last 2 years?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=455 /-] [Invalid=2101 /-]		
Value	Label	Cases	Percentage
1	Improved	106	23.3%

File : CSEC5D

C5DQ23: How has the situation changed in the last 2 years?

Value	Label	Cases	Percentage
2	Same	259	<div></div> 56.9%
3	Worsened	90	<div></div> 19.8%
Sysmiss		2101	

Warning: 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 : CSEC5Q_1

District_Name

Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

SubCounty

Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Parish

Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

Villagecode

Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]

C5Q1: What is the name of the respondent?

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

C5Q2: What is the function of the respondent?

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

C5Q3A: How long has the respondent held this post? YEARS

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]

Value	Label	Cases	Percentage
Sysmiss		300	

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

C5Q3B: How long has the respondent held this post? MONTHS

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]

Value	Label	Cases	Percentage
Sysmiss		300	

Warning: 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 : CSEC6A_1	
# District_Name	
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# SubCounty	
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# Parish	
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# Villagecode	
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]
# C6AQ1: How many households reside in this community	
Information	[Type= continuous] [Format=numeric] [Range= 21-2400] [Missing=*]
Statistics [NW/ W]	[Valid=261 /-] [Invalid=39 /-]
# C6AQ2_1: How much of the land in the community is used for cultivating by villagers?	
Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]
# C6AQ2_2: How much of the land in the community is used for agro-business/plantation farmi	
Information	[Type= continuous] [Format=numeric] [Range= 0-85] [Missing=*]
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]
# C6AQ2_3: How much of the land in the community is used for Forest?	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]
# C6AQ2_4: How much of the land in the community is used for pasture (common access)?	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=266 /-] [Invalid=34 /-]
# C6AQ2_5: How much of the land in the community is used for wetland?	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]
# C6AQ2_6: How much of the land in the community is used for residential?	
Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]
# C6AQ2_7: How much of the land in the community is used for other uses?	
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=267 /-] [Invalid=33 /-]
# C6AQ2_Other: How much of the land in the community is used for other uses (SPECIFY)	
Information	[Type= discrete] [Format=character] [Missing=*]

File : CSEC6A_1

C6AQ2_Other: How much of the land in the community is used for other uses (SPECIFY)

Statistics [NW/ W] [Valid=128 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	<div></div> 0.8%
BUSINESS		1	<div></div> 0.8%
BUSINESS AND SCHOOLS		1	<div></div> 0.8%
BUSINESS PREMISES,SCH,		1	<div></div> 0.8%
BUSINESSES		1	<div></div> 0.8%
BUSINESSES AND SCHOOLS		6	<div></div> 4.7%
Bare land, commercial buildings		1	<div></div> 0.8%
Boat anchoring yard		1	<div></div> 0.8%
Business/shops		3	<div></div> 2.3%
CHURCH LAND OCCUPIED BY CHURCH SCHOOLS		1	<div></div> 0.8%
COMMERCAIL AND INSTITUTIONS		1	<div></div> 0.8%
COMMERCIAL		1	<div></div> 0.8%
COMMERCIAL BUILDINGS		2	<div></div> 1.6%
COMMERCIAL BUILDINGS FOR BUSINESS		1	<div></div> 0.8%
COMMERCIAL INSTITUTIONS		1	<div></div> 0.8%
Commercial		1	<div></div> 0.8%
Commercial Buildings		1	<div></div> 0.8%
Commercial buildings		7	<div></div> 5.5%
Commercial buildings, schools		1	<div></div> 0.8%
Commercial bulidings		1	<div></div> 0.8%
ESTATES FOR RESIDENTIAL BUT NOT YET OCCUPIED		1	<div></div> 0.8%
GRAZING LAND		1	<div></div> 0.8%
HEALTH CENTRE,		1	<div></div> 0.8%

File : CSEC6A_1

C6AQ2_Other: How much of the land in the community is used for other uses (SPECIFY)

Value	Label	Cases	Percentage
SCHOOL, SUB COUNTY			
INSTITUTIONS		1	<div></div> 0.8%
INSTITUTION(S)		1	<div></div> 0.8%
INSTITUTIONAL AND BUSINESS PREMISES		1	<div></div> 0.8%
INSTITUTIONS		3	<div></div> 2.3%
INSTITUTIONS AND COMMERCIALS		5	<div></div> 3.9%
INSTITUTIONS AND MILITARY BARACKS		1	<div></div> 0.8%
INSTITUTIONS AND VALLEY DAMS		1	<div></div> 0.8%
INSTITUTIONS AND COMMERCIALS		1	<div></div> 0.8%
INSTITUTIONS		1	<div></div> 0.8%
Institution		1	<div></div> 0.8%
Institutions		3	<div></div> 2.3%
Institutions and commercial buildings		2	<div></div> 1.6%
Institutions such as schools, church		1	<div></div> 0.8%
LAKE		1	<div></div> 0.8%
Landing site		1	<div></div> 0.8%
OCCUPIED BY IRRIGATION SCHEME AND SETTLEMENT AND COMMERCIAL PURPOSES.		1	<div></div> 0.8%
OWN PASTURES		1	<div></div> 0.8%
Pasture(owned)		1	<div></div> 0.8%
ROADS		4	<div></div> 3.1%
ROADS ,SCHOOL		1	<div></div> 0.8%
ROADS ,SHOPS		1	<div></div> 0.8%
ROADS,SCHOOL		1	<div></div> 0.8%
ROCK		2	<div></div> 1.6%
SCHOOL		6	<div></div> 4.7%
SCHOOL,		1	<div></div> 0.8%

File : CSEC6A_1

C6AQ2_Other: How much of the land in the community is used for other uses (SPECIFY)

Value	Label	Cases	Percentage
SCHOOL, HEALTH CENTRE,		1	<div><div></div></div> 0.8%
SCHOOL, SHOPS		3	<div><div></div></div> 2.3%
SCHOOL,BUSIN PREMISES,ROA		1	<div><div></div></div> 0.8%
SCHOOL,ROAD:		1	<div><div></div></div> 0.8%
SCHOOLS		1	<div><div></div></div> 0.8%
SCHOOLS AND BUSINESSES		1	<div><div></div></div> 0.8%
SHOPS		2	<div><div></div></div> 1.6%
SHOPS ,SCHOOL		1	<div><div></div></div> 0.8%
SHOPS .ROADS		1	<div><div></div></div> 0.8%
SHOPS ROADS		1	<div><div></div></div> 0.8%
SHOPS, HEALTH CENTRE, SCHOOL		1	<div><div></div></div> 0.8%
SHOPS, HOSPITAL SCHOOLS,		1	<div><div></div></div> 0.8%
SHOPS, SCHOOLS, SUBCOUNTY OFFICE,		1	<div><div></div></div> 0.8%
Schools and churches		1	<div><div></div></div> 0.8%
Schools and commercial buildings		1	<div><div></div></div> 0.8%
Shops		1	<div><div></div></div> 0.8%
Shops, lodges, bars		1	<div><div></div></div> 0.8%
Shops/ businesses		1	<div><div></div></div> 0.8%
TRADING CENTRE		1	<div><div></div></div> 0.8%
WATER BODY FOR FISHING AND THE REST OF THE LAND IS A GAME RESERVE.		1	<div><div></div></div> 0.8%
Woodlot		2	<div><div></div></div> 1.6%
acades,lodges,sho and roads		1	<div><div></div></div> 0.8%
bussiness house and bars		1	<div><div></div></div> 0.8%
church, school		1	<div><div></div></div> 0.8%

File : CSEC6A_1

C6AQ2_Other: How much of the land in the community is used for other uses (SPECIFY)

Value	Label	Cases	Percentage
commercial		3	2.3%
commercials and institutions		1	0.8%
institutions		1	0.8%
institutions (churches and school)		1	0.8%
institutions and commercial		1	0.8%
institutions and commercials		1	0.8%
institutions and roads		1	0.8%
intitutions		1	0.8%
schoo[;shops		1	0.8%
school		3	2.3%
schools and businesses		1	0.8%
schools, health centre,		1	0.8%
shops		2	1.6%
shops, schools		1	0.8%
shops,road		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.

Endtime_Community: End time of the community section

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=260 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
01/06/2015 14:39:39		1	<div></div> 0.4%
01/07/2015 10:26:00		1	<div></div> 0.4%
01/08/2015 17:37:48		1	<div></div> 0.4%
01/10/2015 13:10:01		1	<div></div> 0.4%
02/07/2015 15:42:36		1	<div></div> 0.4%
02/08/2015 17:47:48		1	<div></div> 0.4%
03/07/2015 15:46:43		1	<div></div> 0.4%
03/11/2015 16:05:52		1	<div></div> 0.4%
07/07/2015 11:12:04		1	<div></div> 0.4%
07/07/2015 17:24:14		1	<div></div> 0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
08/02/2016 10:47:45		1	0.4%
09/02/2016 15:06:35		1	0.4%
09/04/2015 17:51:06		1	0.4%
09/04/2015 19:46:05		1	0.4%
10/04/2015 09:37:51		1	0.4%
10/04/2015 17:02:59		1	0.4%
11/03/2015 12:25:45		1	0.4%
11/04/2015 10:54:04		1	0.4%
11/04/2015 11:19:20		1	0.4%
11/04/2015 13:46:53		1	0.4%
11/04/2015 17:02:54		1	0.4%
12/03/2015 10:17:11		1	0.4%
12/03/2015 12:23:27		1	0.4%
12/03/2015 12:39:58		1	0.4%
12/03/2015 20:21:54		1	0.4%
12/04/2015 11:19:44		1	0.4%
12/04/2015 12:22:26		1	0.4%
12/04/2015 12:37:13		1	0.4%
12/04/2015 14:41:24		1	0.4%
12/04/2015 15:36:31		1	0.4%
12/04/2015 18:51:50		1	0.4%
12/06/2015 17:35:51		1	0.4%
13/03/2015 11:34:56		1	0.4%
13/03/2015 12:27:52		1	0.4%
13/03/2015 13:40:24		1	0.4%
13/06/2015 10:08:47		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
13/06/2015 12:41:36		1	0.4%
13/06/2015 15:22:32		1	0.4%
14/03/2015 13:37:40		1	0.4%
14/03/2015 13:39:03		1	0.4%
14/03/2015 16:08:27		1	0.4%
14/03/2015 17:07:07		1	0.4%
14/03/2015 18:52:54		1	0.4%
14/03/2015 20:20:56		1	0.4%
14/04/2015 10:47:16		1	0.4%
14/04/2015 14:47:20		1	0.4%
14/05/2015 11:38:34		1	0.4%
14/05/2015 15:28:15		1	0.4%
14/05/2015 16:54:01		1	0.4%
14/06/2015 11:24:41		1	0.4%
14/06/2015 11:48:55		1	0.4%
14/06/2015 13:27:38		1	0.4%
14/06/2015 13:36:53		1	0.4%
15/03/2015 11:25:20		1	0.4%
15/03/2015 12:35:21		1	0.4%
15/03/2015 13:16:58		1	0.4%
15/04/2015 09:52:08		1	0.4%
15/04/2015 17:03:05		1	0.4%
15/04/2015 17:06:55		1	0.4%
15/04/2015 21:22:38		1	0.4%
15/05/2015 12:56:50		1	0.4%
15/05/2015 13:50:05		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
15/05/2015 17:30:15		1	0.4%
15/05/2015 18:59:08		1	0.4%
15/06/2015 11:56:00		1	0.4%
15/06/2015 14:04:53		1	0.4%
15/07/2015 11:41:56		1	0.4%
15/08/2015 13:27:14		1	0.4%
16/03/2015 15:21:47		1	0.4%
16/03/2015 16:57:12		1	0.4%
16/04/2015 11:17:43		1	0.4%
16/04/2015 21:58:28		1	0.4%
16/05/2015 13:22:53		1	0.4%
16/06/2015 10:02:41		1	0.4%
16/06/2015 15:23:47		1	0.4%
16/06/2015 15:54:55		1	0.4%
16/07/2015 13:17:24		1	0.4%
16/07/2015 17:43:48		1	0.4%
16/07/2015 18:15:57		1	0.4%
16/08/2015 12:55:18		1	0.4%
17/02/2014 12:09:18		1	0.4%
17/03/2015 16:07:42		1	0.4%
17/03/2015 16:08:49		1	0.4%
17/04/2015 11:56:17		1	0.4%
17/04/2015 14:42:07		1	0.4%
17/04/2015 14:43:57		1	0.4%
17/04/2015 14:53:01		1	0.4%
17/04/2015 15:34:36		1	0.4%

File : CSEC6A_1**# Endtime_Community: End time of the community section**

Value	Label	Cases	Percentage
17/04/2015 22:54:00		1	<div></div> 0.4%
17/05/2015 10:45:16		1	<div></div> 0.4%
17/05/2015 14:05:18		1	<div></div> 0.4%
17/05/2015 15:47:27		1	<div></div> 0.4%
17/06/2015 11:58:03		1	<div></div> 0.4%
17/06/2015 14:06:16		1	<div></div> 0.4%
17/07/2015 10:47:21		1	<div></div> 0.4%
17/07/2015 15:06:57		1	<div></div> 0.4%
17/07/2015 16:37:06		1	<div></div> 0.4%
17/07/2015 18:45:29		1	<div></div> 0.4%
18/03/2015 11:31:40		1	<div></div> 0.4%
18/03/2015 12:25:48		1	<div></div> 0.4%
18/03/2015 15:07:00		1	<div></div> 0.4%
18/04/2015 12:55:41		1	<div></div> 0.4%
18/05/2015 10:51:22		1	<div></div> 0.4%
18/06/2015 13:15:05		1	<div></div> 0.4%
18/06/2015 13:31:02		1	<div></div> 0.4%
18/06/2015 20:51:18		1	<div></div> 0.4%
18/07/2015 09:40:32		1	<div></div> 0.4%
18/07/2015 11:18:21		1	<div></div> 0.4%
18/07/2015 12:44:49		1	<div></div> 0.4%
18/07/2015 13:37:44		1	<div></div> 0.4%
18/07/2015 14:56:27		1	<div></div> 0.4%
18/07/2015 17:01:14		1	<div></div> 0.4%
18/08/2015 14:56:33		1	<div></div> 0.4%
18/08/2015 15:05:25		1	<div></div> 0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
18/11/2015 11:16:07		1	0.4%
19/03/2015 13:16:40		1	0.4%
19/03/2015 16:44:36		1	0.4%
19/03/2015 18:16:22		1	0.4%
19/03/2015 20:43:32		1	0.4%
19/04/2015 13:06:10		1	0.4%
19/04/2015 13:15:27		1	0.4%
19/04/2015 14:14:02		1	0.4%
19/04/2015 14:31:52		1	0.4%
19/05/2015 12:37:04		1	0.4%
19/05/2015 15:45:58		1	0.4%
19/05/2015 23:42:18		1	0.4%
19/06/2015 07:55:53		1	0.4%
19/06/2015 12:09:33		1	0.4%
19/06/2015 13:12:30		1	0.4%
19/06/2015 16:15:09		1	0.4%
19/08/2015 11:10:57		1	0.4%
19/08/2015 12:59:35		1	0.4%
19/08/2015 15:28:49		1	0.4%
20/03/2015 09:41:16		1	0.4%
20/03/2015 10:57:16		1	0.4%
20/03/2015 14:59:18		1	0.4%
20/04/2015 10:14:12		1	0.4%
20/04/2015 14:27:40		1	0.4%
20/04/2015 16:05:02		1	0.4%
20/05/2015 15:12:22		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
20/05/2015 17:48:27		1	0.4%
20/06/2015 14:07:05		1	0.4%
20/06/2015 18:52:54		1	0.4%
20/06/2015 23:17:16		1	0.4%
20/07/2015 14:02:19		1	0.4%
20/07/2015 16:34:55		1	0.4%
20/07/2015 19:20:02		1	0.4%
20/08/2015 13:06:39		1	0.4%
20/08/2015 13:44:26		1	0.4%
20/08/2015 14:02:15		1	0.4%
21/01/2016 16:43:52		1	0.4%
21/03/2015 11:01:31		1	0.4%
21/03/2015 12:23:58		1	0.4%
21/03/2015 15:22:07		1	0.4%
21/03/2015 19:47:04		1	0.4%
21/04/2015 13:36:36		1	0.4%
21/05/2015 09:51:51		1	0.4%
21/05/2015 10:36:54		1	0.4%
21/06/2015 10:36:16		1	0.4%
21/06/2015 16:41:13		1	0.4%
21/07/2015 14:07:15		1	0.4%
21/08/2015 15:22:46		1	0.4%
21/08/2015 16:14:58		1	0.4%
22/03/2015 12:09:21		1	0.4%
22/04/2015 09:13:59		1	0.4%
22/04/2015 12:36:32		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
22/05/2015 13:25:57		1	0.4%
22/05/2015 15:10:12		1	0.4%
22/05/2015 16:19:41		1	0.4%
22/05/2015 17:44:53		1	0.4%
22/06/2015 11:25:54		1	0.4%
22/06/2015 14:20:33		1	0.4%
22/06/2015 15:07:01		1	0.4%
22/06/2015 15:59:46		1	0.4%
22/07/2015 08:24:53		1	0.4%
22/07/2015 15:38:11		1	0.4%
22/07/2015 16:18:11		1	0.4%
22/07/2015 17:53:09		1	0.4%
22/07/2015 19:56:57		1	0.4%
22/08/2015 09:07:44		1	0.4%
22/08/2015 10:47:48		1	0.4%
22/10/2015 12:22:28		1	0.4%
23/03/2015 17:27:16		1	0.4%
23/05/2015 10:37:10		1	0.4%
23/06/2015 03:43:06		1	0.4%
23/06/2015 13:42:34		1	0.4%
23/06/2015 17:36:18		1	0.4%
23/06/2015 17:58:12		1	0.4%
23/07/2015 10:37:21		1	0.4%
23/07/2015 13:29:11		1	0.4%
23/08/2015 07:47:30		1	0.4%
23/08/2015 08:36:16		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
23/08/2015 14:19:32		1	0.4%
23/08/2015 15:11:09		1	0.4%
24/03/2015 12:16:04		1	0.4%
24/05/2015 12:50:01		1	0.4%
24/05/2015 13:41:03		1	0.4%
24/05/2015 13:51:53		1	0.4%
24/05/2015 16:17:27		1	0.4%
24/06/2015 08:22:18		1	0.4%
24/06/2015 17:39:47		1	0.4%
24/06/2015 17:56:52		1	0.4%
24/07/2015 10:45:50		1	0.4%
24/07/2015 12:19:01		1	0.4%
24/07/2015 13:40:50		1	0.4%
24/07/2015 16:40:54		1	0.4%
24/07/2015 17:48:04		1	0.4%
24/08/2015 08:25:30		1	0.4%
24/08/2015 18:59:48		1	0.4%
25/03/2015 16:32:16		1	0.4%
25/06/2015 10:50:01		1	0.4%
25/06/2015 11:17:32		1	0.4%
25/06/2015 14:33:24		1	0.4%
25/07/2015 14:37:36		1	0.4%
25/08/2015 11:37:29		1	0.4%
25/08/2015 15:51:32		1	0.4%
25/11/2015 10:15:50		1	0.4%
26/04/2015 00:20:32		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
26/04/2015 13:20:50		1	0.4%
26/05/2015 11:26:38		1	0.4%
26/05/2015 12:19:28		1	0.4%
26/05/2015 13:52:31		1	0.4%
26/05/2015 17:43:52		1	0.4%
26/06/2015 11:24:50		1	0.4%
26/06/2015 18:34:09		1	0.4%
26/08/2015 12:43:54		1	0.4%
26/08/2015 14:25:54		1	0.4%
26/08/2015 18:17:55		1	0.4%
27/03/2015 12:10:37		1	0.4%
27/04/2015 09:48:28		1	0.4%
27/05/2015 11:35:29		1	0.4%
27/05/2015 17:41:12		1	0.4%
27/06/2015 14:32:36		1	0.4%
27/06/2015 21:44:09		1	0.4%
27/07/2015 14:40:30		1	0.4%
27/08/2015 11:12:14		1	0.4%
27/08/2015 15:02:15		1	0.4%
27/08/2015 15:24:24		1	0.4%
27/09/2015 12:51:07		1	0.4%
27/10/2015 11:17:56		1	0.4%
28/01/2016 07:16:40		1	0.4%
28/03/2015 13:27:40		1	0.4%
28/05/2015 10:56:12		1	0.4%
28/05/2015 13:02:16		1	0.4%

File : CSEC6A_1

Endtime_Community: End time of the community section

Value	Label	Cases	Percentage
28/05/2015 14:29:55		1	0.4%
28/06/2015 09:58:15		1	0.4%
28/06/2015 14:00:01		1	0.4%
28/06/2015 18:00:49		1	0.4%
28/07/2015 11:43:49		1	0.4%
28/08/2015 17:30:55		1	0.4%
28/09/2015 13:53:22		1	0.4%
29/04/2015 22:30:12		1	0.4%
29/05/2015 08:47:45		1	0.4%
29/06/2015 10:32:49		1	0.4%
29/06/2015 11:26:39		1	0.4%
30/05/2015 13:58:49		1	0.4%
30/06/2015 11:29:45		1	0.4%
30/08/2015 10:58:27		1	0.4%
31/07/2015 09:02:59		1	0.4%
31/08/2015 11:07:37		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 : CSEC6B

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=3692 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=3692 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=3692 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=3692 /-] [Invalid=0 /-]

Community_groups_ID: CFCommunityGroup

Information

[Type= discrete] [Format=numeric] [Range= 301-313] [Missing=*]

Statistics [NW/ W]

[Valid=3692 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
301	Agricultural Coop	284	<div></div> 7.7%
302	Farmer's Group	284	<div></div> 7.7%
303	Livestock Assoc.	284	<div></div> 7.7%
304	Saving & Credit Coop	284	<div></div> 7.7%
305	Business Assoc.	284	<div></div> 7.7%
306	Women's Group	284	<div></div> 7.7%
307	Youth Group	284	<div></div> 7.7%
308	Cultural Group	284	<div></div> 7.7%
309	Sports Group	284	<div></div> 7.7%
310	Community Police/Watch Group	284	<div></div> 7.7%
311	Disabled Assoc.	284	<div></div> 7.7%
312	Other community group (Specify1)	284	<div></div> 7.7%
313	Other community group (Specify2)	284	<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.

C6BQ1: Which of the following organizations exist in the community?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=3341 /-] [Invalid=351 /-]

Value	Label	Cases	Percentage
1	Yes	698	<div></div> 20.9%
2	No	2643	<div></div> 79.1%
Sysmiss		351	

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

C6BQ1_Other: Other type of community group?

Information

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



















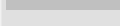






Statistics [NW/ W]

[Valid=66 /-] [Invalid=0 /-]

- 1157 -

File : CSEC6B

C6BQ1_Other: Other type of community group?

Value	Label	Cases	Percentage
ALENGUKUMA UNITED		1	 1.5%
An association which helps its members in barials		1	 1.5%
BATAKA GROUP		1	 1.5%
BODA-BODA GROUP		1	 1.5%
BRAC		1	 1.5%
BURRIAL GROUP		1	 1.5%
BURRIAL GROUPS		1	 1.5%
Burial Group		1	 1.5%
COMMUNITY SELF HELP		1	 1.5%
Elderly people		1	 1.5%
FISHERIES GROUP		1	 1.5%
HIV INFECTED PERSONS		1	 1.5%
IZINGA TWETUNGURE		1	 1.5%
KAHENDERO FISHERMEN ASSOCIATION		1	 1.5%
KATUMBA TWEYIMUKYE GROUP		1	 1.5%
KATWEYOMBE		1	 1.5%
LAWULU		1	 1.5%
MARUA		1	 1.5%
MARUA GROUP		4	 6.1%
Mwezikye (an orgnisation for helping members who lost their beloved ones		1	 1.5%
Mwezikye(helping member when they lose their family members)		1	 1.5%
NODDING GROUPS		1	 1.5%
NUSAF		1	 1.5%
Old Age		1	 1.5%
POLITICAL GROUPS		1	 1.5%

File : CSEC6B

C6BQ1_Other: Other type of community group?

Value	Label	Cases	Percentage
POPLE LEAVING WITH HIV AIDS		1	1.5%
REAM		1	1.5%
Selfhelp group		1	1.5%
TOGETHERNES IN TIME OF TROUBLE AND HAPPINESS		1	1.5%
TWEZIKYE		1	1.5%
TWEZIKYE GROUP		1	1.5%
TWIMUKYE TUKWATANISE GROUP		1	1.5%
VILLAGE BANK		2	3.0%
VILLAGE SAVING		7	10.6%
VILLAGE SAVINGS		13	19.7%
brack		1	1.5%
help each other when in need		1	1.5%
help in times of sorrows		1	1.5%
help its member when they lose their beloved		1	1.5%
iganga roads transport and lorries ass		1	1.5%
marua group		1	1.5%
muno mukabi		1	1.5%
village bank		1	1.5%
village saving		1	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.

C6BQ2: How many [GROUP]s are there in the community?

Information	[Type= continuous] [Format=numeric] [Range= 1-2013] [Missing=*]
Statistics [NW/ W]	[Valid=691 /-] [Invalid=3001 /-]

C6BQ3: When did the [GROUP] begin?

Information	[Type= continuous] [Format=numeric] [Range= 1-2030] [Missing=*]
Statistics [NW/ W]	[Valid=690 /-] [Invalid=3002 /-]

C6BQ4: How often do the members of the [GROUP] meet?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=690 /-] [Invalid=3002 /-]

File : CSEC6B

C6BQ4: How often do the members of the [GROUP] meet?

Value	Label	Cases	Percentage
1	Weekly	229	33.2%
2	Monthly	330	47.8%
3	Quarterly	81	11.7%
4	Semi-Annually	13	1.9%
5	Annually	6	0.9%
9	Other (Specify)	31	4.5%
Sysmiss		3002	

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

C6BQ5: How many female members does the [GROUP] have?

Information	[Type= continuous] [Format=numeric] [Range= 0-864] [Missing=*]
Statistics [NW/ W]	[Valid=690 /-] [Invalid=3002 /-]

End_commgrou: End community group section

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3692 /-]

Value	Label	Cases	Percentage
Sysmiss		3692	

Warning: 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 : CSEC6C			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 102-419] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 102102-419204] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10210208-41920402] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1021020805-4192040205] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
# NGO_ID: CFCommunityNGO			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		76	<div><div></div></div> 67.9%
2		28	<div><div></div></div> 25.0%
3		4	<div><div></div></div> 3.6%
4		3	<div><div></div></div> 2.7%
5		1	<div><div></div></div> 0.9%
<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>			
# C6CQ1: What is the type of [NGO]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Local	14	<div><div></div></div> 12.5%
2	National	36	<div><div></div></div> 32.1%
3	International	62	<div><div></div></div> 55.4%
96	Other (specify)	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>			
# C6CQ2: When did the [NGO] begin?			
Information	[Type= continuous] [Format=numeric] [Range= 1986-2015] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
# C6CQ3: What is the main purpose of the [NGO]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Health/Sanitation	24	<div><div></div></div> 21.4%
2	Domestic Water Sources	4	<div><div></div></div> 3.6%

File : CSEC6C

C6CQ3: What is the main purpose of the [NGO]?

Value	Label	Cases	Percentage
3	Maternal/Child Nutrition	5	4.5%
4	Education	29	25.9%
5	Crop Production (Gen'l)	20	17.9%
6	Irrigation	0	
7	Sustainable Land Mgmt	1	0.9%
8	Forest/Agro-Forestry	2	1.8%
9	Livestock Production (Gen'l)	5	4.5%
10	Livestock Health	0	
11	Fishing	1	0.9%
96	Other (specify)	21	18.8%

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.

C6CQ4: How many members does the [NGO] have?

Information	[Type= continuous] [Format=numeric] [Range= 0-10700] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=3 /-]

C6CQ5: How many female members does the [GROUP] have?

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=3 /-]

File : CSEC6D

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=3124 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=3124 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=3124 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=3124 /-] [Invalid=0 /-]

community_needs_id: Cfcommunityneed

Information

[Type= discrete] [Format=numeric] [Range= 101-111] [Missing=*]

Statistics [NW/ W]

[Valid=3124 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Road: Construction/Improvement	284	<div></div> 9.1%
102	Bridge: Construction/Improvement	284	<div></div> 9.1%
103	Primary School: Construction/Improvement	284	<div></div> 9.1%
104	Secondary School: Construction/Improvement	284	<div></div> 9.1%
105	Health Center/Clinic/Dispensary: Construction/Improvement	284	<div></div> 9.1%
106	Piped Water/Boreholes/Wells: Construction/Improvement	284	<div></div> 9.1%
107	Maize Mill: Construction/Improvement	284	<div></div> 9.1%
108	Public Transportation: Initiation/Improvement	284	<div></div> 9.1%
109	Agricultural/Fishery/Livestock Extension Services: Initiation/Improvement	284	<div></div> 9.1%
110	Law Enforcement: Initiation/Improvement	284	<div></div> 9.1%
111	Other (specify)	284	<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.

C6DQ1: During the past 5 years, has any of the community members ever approached the lc

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=2793 /-] [Invalid=331 /-]

Value	Label	Cases	Percentage
1	Yes	350	<div></div> 12.5%
2	No	2443	<div></div> 87.5%
Sysmiss		331	

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

C6DQ2: During the past 5 years, has the lc1 or other village leader or political leader

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=2791 /-] [Invalid=333 /-]

- 1163 -

File : CSEC6D

C6DQ2: During the past 5 years, has the lc1 or other village leader or political leader

Value	Label	Cases	Percentage
1	Yes	354	12.7%
2	No	2437	87.3%
Sysmiss		333	

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

C6DQ1_Other: Other item in the community ?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
COMMUNITY LATRINE		1	4.8%
CONSTRUCTION OF THE MKT		1	4.8%
CRASH		1	4.8%
DRAINAGE SYSTEM		1	4.8%
ELECTRICITY		1	4.8%
EXTENTION POWER TO THE COMMUNITY		1	4.8%
FAL[FUNCTION ADULT LITERACY CLASS		1	4.8%
LOBBY ASSISTANCE FOR ORPHANS		1	4.8%
NEED FOR A MARKET IN THE COMMUNITY		1	4.8%
NEED FOR A NURSARY AND ADULT SCLOOL		1	4.8%
NEED FOR ELECTRICITY		1	4.8%
NURSERY SCHOOL		1	4.8%
POWER FROM THE GRID		1	4.8%
TREE PLANTING		2	9.5%
Technical/ Vocational school		1	4.8%
VILLAGE COMMUNITY CENTER		1	4.8%
community centre		1	4.8%

File : CSEC6D

C6DQ1_Other: Other item in the community ?

Value	Label	Cases	Percentage
community granary		1	4.8%
sanitation and gabbage collection		1	4.8%
technical school		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.

C6DQ4: During the past 5 years, even if there was no communal or leadership action to e

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2387 /-] [Invalid=737 /-]		
Value	Label	Cases	Percentage
1	Yes	61	2.6%
2	No	2326	97.4%
Sysmiss		737	

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

C6DQ5: During the past 5 years, did the community members (besides lc1 and other local/

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=400 /-] [Invalid=2724 /-]		
Value	Label	Cases	Percentage
1	Yes	198	49.5%
2	No	202	50.5%
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.

C6DQ6: Under whose leadership was the meeting(s) organized?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=2927 /-]		
Value	Label	Cases	Percentage
1	LC1	155	78.7%
2	Group Village Headman	7	3.6%
3	School Committee	11	5.6%
4	Health Committee	2	1.0%
5	Agricultural Coop/Farmers Group	0	
6	Agricultural Extension Officer	0	
7	NGO/Religious or International Org	4	2.0%
8	MP	1	0.5%
9	District Assembly	4	2.0%
96	Other (specify)	13	6.6%
Sysmiss		2927	

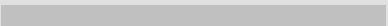
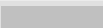
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

C6DQ7: Was the meeting(s) successful in determining the steps that were needed to be ta

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=2927 /-]		

File : CSEC6D

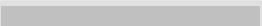

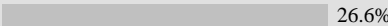
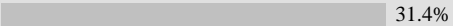





C6DQ7: Was the meeting(s) successful in determining the steps that were needed to be ta

Value	Label	Cases	Percentage
1	Yes	154	 78.2%
2	No	43	 21.8%
Sysmiss		2927	

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

C6DQ8A: To address the need for [item], what actions did the community take?-first actio



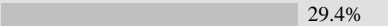
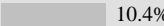



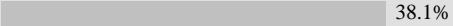
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=398 /-] [Invalid=2726 /-]

Value	Label	Cases	Percentage
1	Mobilize manpower among community members	84	 21.1%
2	mobilize financial resources among community members	25	 6.3%
3	Seek resources through the local funding agency	106	 26.6%
4	Seek resources through the city/district assembly/commissioner	125	 31.4%
5	Seek resources through the relevant MP	10	 2.5%
6	Seek resources through other influential person	18	 4.5%
7	Seek resources through an NGO or Religious/International Org	5	 1.3%
9	Other (specify)	3	 0.8%
9999	None	22	 5.5%
Sysmiss		2726	

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

C6DQ8B: To address the need for [item], what actions did the community take?-second acti



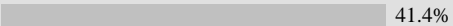
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=367 /-] [Invalid=2757 /-]

Value	Label	Cases	Percentage
1	Mobilize manpower among community members	15	 4.1%
2	mobilize financial resources among community members	27	 7.4%
3	Seek resources through the local funding agency	108	 29.4%
4	Seek resources through the city/district assembly/commissioner	38	 10.4%
5	Seek resources through the relevant MP	12	 3.3%
6	Seek resources through other influential person	22	 6.0%
7	Seek resources through an NGO or Religious/International Org	5	 1.4%
9	Other (specify)	0	
9999	None	140	 38.1%
Sysmiss		2757	

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

C6DQ8C: To address the need for [item], what actions did the community take?-third actio

Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=222 /-] [Invalid=2902 /-]

Value	Label	Cases	Percentage
1	Mobilize manpower among community members	5	 2.3%
2	mobilize financial resources among community members	4	 1.8%
3	Seek resources through the local funding agency	92	 41.4%

File : CSEC6D

C6DQ8C: To address the need for [item], what actions did the community take?-third actio

Value	Label	Cases	Percentage
4	Seek resources through the city/district assembly/commissioner	12	5.4%
5	Seek resources through the relevant MP	14	6.3%
6	Seek resources through other influential person	14	6.3%
7	Seek resources through an NGO or Religious/International Org	4	1.8%
9	Other (specify)	0	
9999	None	77	34.7%
Sysmiss		2902	

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

C6DQ9: Did the community take any action to address need for[item] ,as reported in prev

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=235 -/] [Invalid=2889 -/]

Value	Label	Cases	Percentage
1	Yes	92	39.1%
2	No	143	60.9%
Sysmiss		2889	

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

C6DQ10: Was the need for [item] addressed?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=398 -/] [Invalid=2726 -/]

Value	Label	Cases	Percentage
1	Addressed/Being Addressed	179	45.0%
2	To be addressed/Response positive	9	2.3%
3	Promised but not addressed	46	11.6%
4	Not addressed, Response Pending	58	14.6%
5	Not addressed, Attempts Failed	106	26.6%
Sysmiss		2726	

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

C6DQ11: When was the need for the [item] addressed?

Information	[Type= continuous] [Format=numeric] [Range= 2000-36800000] [Missing=*]
Statistics [NW/ W]	[Valid=246 -/] [Invalid=2878 -/]

C6DQ12A: What was/will be the source of the funds for [item]?-first source

Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=245 -/] [Invalid=2879 -/]

Value	Label	Cases	Percentage
1	Community Members	56	22.9%
2	Local Funding Agency	15	6.1%
3	District/City Assembly	94	38.4%
4	Central Government	49	20.0%
5	NGO	19	7.8%
6	Religious Organisation/Institution	3	1.2%
7	International Organisation	0	

File : CSEC6D

C6DQ12A: What was/will be the source of the funds for [item]?-first source

Value	Label	Cases	Percentage
9	Other (specify)	7	2.9%
9999	None	2	0.8%
Sysmiss		2879	

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

C6DQ12B: What was/will be the source of the funds for [item]?-second source

Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=2888 /-]

Value	Label	Cases	Percentage
1	Community Members	8	3.4%
2	Local Funding Agency	16	6.8%
3	District/City Assembly	20	8.5%
4	Central Government	13	5.5%
5	NGO	17	7.2%
6	Religious Organisation/Institution	2	0.8%
7	International Organisation	1	0.4%
9	Other (specify)	1	0.4%
9999	None	158	66.9%
Sysmiss		2888	

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

C6DQ12C: What was/will be the source of the funds for [item]?-third source

Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=84 /-] [Invalid=3040 /-]

Value	Label	Cases	Percentage
1	Community Members	5	6.0%
2	Local Funding Agency	12	14.3%
3	District/City Assembly	12	14.3%
4	Central Government	4	4.8%
5	NGO	9	10.7%
6	Religious Organisation/Institution	2	2.4%
7	International Organisation	0	
9	Other (specify)	1	1.2%
9999	None	39	46.4%
Sysmiss		3040	

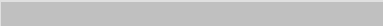
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

C6DQ13: What was/will be the total funding for [item]?

Information	[Type= continuous] [Format=numeric] [Range= 0-700000000] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=2911 /-]

C6DQ14: What was/will be the total amount of money contributed by community members?

Information	[Type= continuous] [Format=numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=241 /-] [Invalid=2883 /-]

File : CSEC6D			
# C6DQ15: How were/will be the contributions raised?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=52 /-] [Invalid=3072 /-]		
Value	Label	Cases	Percentage
1	Voluntary	40	 76.9%
2	Compulsory	11	 21.2%
96	Other (specify)	1	 1.9%
Sysmiss		3072	
<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>			
# C6DQ16: To address the need for [item], did the community members contribute in kind?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=2880 /-]		
Value	Label	Cases	Percentage
1	Yes	93	 38.1%
2	No	151	 61.9%
Sysmiss		2880	
<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>			
# C6DQ17A: How did the community members contribute in kind?-first possibility			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=93 /-] [Invalid=3031 /-]		
Value	Label	Cases	Percentage
1	Supply manual labor	80	 86.0%
2	Serve in the project committee	2	 2.2%
3	Provide material input such as bricks and sand	5	 5.4%
9	Supply any other in kind contribution (specify)	4	 4.3%
9999	None	2	 2.2%
Sysmiss		3031	
<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>			
# C6DQ17B: How did the community members contribute in kind?-second possibility			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=90 /-] [Invalid=3034 /-]		
Value	Label	Cases	Percentage
1	Supply manual labor	2	 2.2%
2	Serve in the project committee	10	 11.1%
3	Provide material input such as bricks and sand	26	 28.9%
9	Supply any other in kind contribution (specify)	12	 13.3%
9999	None	40	 44.4%
Sysmiss		3034	
<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>			
# C6DQ17C: How did the community members contribute in kind?-third possibility			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=51 /-] [Invalid=3073 /-]		

File : CSEC6D

C6DQ17C: How did the community members contribute in kind?-third possibility

Value	Label	Cases	Percentage
1	Supply manual labor	2	3.9%
2	Serve in the project committee	3	5.9%
3	Provide material input such as bricks and sand	5	9.8%
9	Supply any other in kind contribution (specify)	7	13.7%
9999	None	34	66.7%
Sysmiss		3073	

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

End_comm_needs: End of community needs, action and acheivement section

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3124 /-]

Value	Label	Cases	Percentage
Sysmiss		3124	

Warning: 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 : CSEC6E

District_Name

Information

[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

SubCounty

Information

[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Parish

Information

[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Villagecode

Information

[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Communal_Resource_ID: CFCommunityResource

Information

[Type= discrete] [Format=numeric] [Range= 101-105] [Missing=*]

Statistics [NW/ W]

[Valid=1420 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

101

Crop Land

284

20.0%

102

Forest

284

20.0%

103

Pasture

284

20.0%

104

Water Body: Specify

284

20.0%

105

Other (specify)

284

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.

C6EQ1: Does the community own any communal [resources]?

Information

[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W]

[Valid=1275 /-] [Invalid=145 /-]

Value

Label

Cases

Percentage

1

Yes

91

7.1%

2

No

1184

92.9%

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.

Other_C6EQ1: Other communal resource

Information

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

Statistics [NW/ W]

[Valid=15 /-] [Invalid=0 /-]

Value

Label

Cases

Percentage

GRAZING LAND

1

6.7%

Grazing land

1

6.7%

Household Items for renting

1

6.7%

Household Utensils for hire

2

13.3%

File : CSEC6E

Other_C6EQ1: Other communal resource

Value	Label	Cases	Percentage
Household rental items		1	6.7%
Houshold Utensils		1	6.7%
Livestock keeping		1	6.7%
Plot of land		1	6.7%
Rental of household items		1	6.7%
SCHOOL AND CHURCH		1	6.7%
Tents and Chairs hire		1	6.7%
Tents for renting		1	6.7%
grazing land		1	6.7%
primary school		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.

C6EQ2: Is the community able to determine independently the rules of access and use of

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]		
Value	Label	Cases	Percentage
1	Yes	82	90.1%
2	No	9	9.9%
Sysmiss		1329	

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

C6EQ3: Is the communal [RESOURCE] recognized by the district council?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]		
Value	Label	Cases	Percentage
1	Yes	73	80.2%
2	No	18	19.8%
Sysmiss		1329	

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

C6EQ4: Is the communal [RESOURCE] challenged or disputed by neighbouring villages or es

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]		
Value	Label	Cases	Percentage
1	Yes	9	9.9%
2	No	82	90.1%
Sysmiss		1329	

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


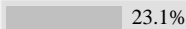
C6EQ5: Is the communal [RESOURCE] sometimes used by outsiders or neighbouring villager

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
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File : CSEC6E

C6EQ5: Is the communal [RESOURCE] sometimes used by outsiders or neighbouring villager

Statistics [NW/ W] [Valid=91 /-] [Invalid=1329 /-]



Value	Label	Cases	Percentage
1	Yes	70	 76.9%
2	No	21	 23.1%
Sysmiss		1329	

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

C6EQ6: Does the community have any specific exclusion mechanism targeted at keeping out

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=91 /-] [Invalid=1329 /-]

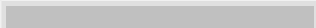

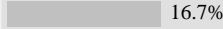
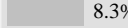
Value	Label	Cases	Percentage
1	Yes	12	 13.2%
2	No	79	 86.8%
Sysmiss		1329	

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

C6EQ7A: How does the community manage to exclude outsiders from using communal [RESOURCE]

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=12 /-] [Invalid=1408 /-]

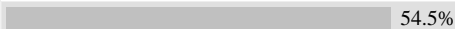
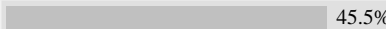
Value	Label	Cases	Percentage
1	Use guards	4	 33.3%
2	Use the threat of fine	5	 41.7%
3	Religious sanctions	0	
4	Physical punishment	2	 16.7%
96	Other (specify)	1	 8.3%
Sysmiss		1408	

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

C6EQ7B: How does the community manage to exclude outsiders from using communal [RESOURCE]

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=11 /-] [Invalid=1409 /-]

Value	Label	Cases	Percentage
1	Use guards	0	
2	Use the threat of fine	6	 54.5%
3	Religious sanctions	0	
4	Physical punishment	0	
96	Other (specify)	5	 45.5%
Sysmiss		1409	

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

C6EQ7C: How does the community manage to exclude outsiders from using communal [RESOURCE]

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=1411 /-]

Value	Label	Cases	Percentage
1	Use guards	0	

File : CSEC6E




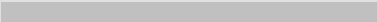

C6EQ7C: How does the community manage to exclude outsiders from using communal [RESOURCE

Value	Label	Cases	Percentage
2	Use the threat of fine	1	 11.1%
3	Religious sanctions	0	
4	Physical punishment	0	
96	Other (specify)	8	 88.9%
Sysmiss		1411	

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

C6EQ8A: What forms of restriction does the community place on its members regarding acce

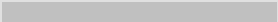

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Time restrictions	5	 5.5%
2	Limitation on number of users at a given time	1	 1.1%
3	Rotation among groups of families	2	 2.2%
4	No restrictions	66	 72.5%
96	Other (specify)	17	 18.7%
Sysmiss		1329	

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

C6EQ8B: What forms of restriction does the community place on its members regarding acce

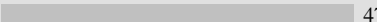

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=1396 /-]

Value	Label	Cases	Percentage
1	Time restrictions	0	
2	Limitation on number of users at a given time	0	
3	Rotation among groups of families	0	
4	No restrictions	10	 41.7%
96	Other (specify)	14	 58.3%
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.

C6EQ8C: What forms of restriction does the community place on its members regarding acce

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=1397 /-]

Value	Label	Cases	Percentage
1	Time restrictions	0	
2	Limitation on number of users at a given time	0	
3	Rotation among groups of families	0	
4	No restrictions	11	 47.8%
96	Other (specify)	12	 52.2%
Sysmiss		1397	

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

C6EQ9A: How does community ensure among its members compliance with use rules for commun

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
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File : CSEC6E

C6EQ9A: How does community ensure among its members compliance with use rules for commun

Statistics [NW/ W] [Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Fine	47	51.6%
2	Confiscation of tools/products	3	3.3%
3	Taking away use rights	4	4.4%
4	Religious sanctions	0	
5	Social sanctions	2	2.2%
6	Physical punishment	2	2.2%
7	Discrimination at future handouts	0	
8	Do nothing	27	29.7%
96	Other (specify)	6	6.6%
Sysmiss		1329	

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

C6EQ9B: How does community ensure among its members compliance with use rules for commun

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Fine	3	3.3%
2	Confiscation of tools/products	2	2.2%
3	Taking away use rights	6	6.6%
4	Religious sanctions	0	
5	Social sanctions	1	1.1%
6	Physical punishment	2	2.2%
7	Discrimination at future handouts	0	
8	Do nothing	59	64.8%
96	Other (specify)	18	19.8%
Sysmiss		1329	

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

C6EQ9C: How does community ensure among its members compliance with use rules for commun

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Fine	1	1.1%
2	Confiscation of tools/products	1	1.1%
3	Taking away use rights	1	1.1%
4	Religious sanctions	0	
5	Social sanctions	0	
6	Physical punishment	5	5.5%
7	Discrimination at future handouts	0	
8	Do nothing	63	69.2%
96	Other (specify)	20	22.0%
Sysmiss		1329	

Warning: 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 : CSEC6E

C6EQ10: In general, how effective are community policies to ensure compliance concerning

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Not effective	27	29.7%
2	Somewhat effective	39	42.9%
3	Fully effective	25	27.5%
Sysmiss		1329	

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

C6EQ11: In the past 5 years, has government taken over any communal [RESOURCE] ?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Yes	3	3.3%
2	No	88	96.7%
Sysmiss		1329	

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

C6EQ12: What was the reason for the government takeover?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1417 /-]

Value	Label	Cases	Percentage
1	Initiate agricultural scheme	1	33.3%
2	Construct public facilities	1	33.3%
3	Convert into forest reserve	1	33.3%
4	Convert into national park land	0	
5	Convert into wildlife park land	0	
96	Other (specify)	0	
Sysmiss		1417	

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

C6EQ13: In the past 5 years, has a neighboring village taken over any communal [RESOURCE]

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=1329 /-]

Value	Label	Cases	Percentage
1	Yes	3	3.3%
2	No	88	96.7%
Sysmiss		1329	

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

C6EQ14: Did the community lose rights to previously communal [RESOURCE] following a medi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1417 /-]

Value	Label	Cases	Percentage
1	Yes	2	66.7%

File : CSEC6E

C6EQ14: Did the community lose rights to previously communal [RESOURCE] following a medi

Value	Label	Cases	Percentage
2	No	1	33.3%
Sysmiss		1417	

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

End_comm_resource: End of communal resource management

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1420 /-]

Value	Label	Cases	Percentage
Sysmiss		1420	

Warning: 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 : CSEC6F_1			
# District_Name			
Information	[Type= continuous] [Format=numeric] [Range= 101-426] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# SubCounty			
Information	[Type= continuous] [Format=numeric] [Range= 101204-426104] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Parish			
Information	[Type= continuous] [Format=numeric] [Range= 10120402-42610402] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# Villagecode			
Information	[Type= continuous] [Format=numeric] [Range= 1012040204-4261040201] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=0 /-]		
# C6FQ1: What is the major mode of ensuring accountability in this subcounty?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=161 /-] [Invalid=139 /-]		
Value	Label	Cases	Percentage
1	Internal auditors	92	<div><div></div></div> 57.1%
2	External auditors	38	<div><div></div></div> 23.6%
3	Technical planning committee	15	<div><div></div></div> 9.3%
4	Chairperson rules	0	
5	Finance office rules	1	<div><div></div></div> 0.6%
96	Other (specify)	15	<div><div></div></div> 9.3%
Sysmiss		139	
<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>			
# C6FQ2: Have there been any cases of misuse of funds in last financial year?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=161 /-] [Invalid=139 /-]		
Value	Label	Cases	Percentage
1	Yes	5	<div><div></div></div> 3.1%
2	No	156	<div><div></div></div> 96.9%
Sysmiss		139	
<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>			
# C6FQ3: How much money was involved in the most recent case? Ushs			
Information	[Type= continuous] [Format=numeric] [Range= 2500000-75800000] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=295 /-]		
# C6FQ4: Who was implicated?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=295 /-]		
Value	Label	Cases	Percentage
1	Committee member	0	

File : CSEC6F_1

C6FQ4: Who was implicated?

Value	Label	Cases	Percentage
2	Head of dept	0	
3	Accounting officer	2	40.0%
96	Other (specify)	3	60.0%
Sysmiss		295	

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

C6FQ5: What action was taken on the culprits?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=295 /-]

Value	Label	Cases	Percentage
1	Interdicted/Suspended	2	40.0%
2	Dismissed	0	
3	Reprimanded/recovered	0	
4	None	3	60.0%
Sysmiss		295	

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

End_Comm_Account: End_Community_Accountability

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=300 /-]

Value	Label	Cases	Percentage
Sysmiss		300	

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

Endtime_Works: End time of Works and Transport section

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=164 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
01/01/2016 18:21:20		1	0.6%
01/10/2015 14:18:28		1	0.6%
01/10/2015 16:15:37		1	0.6%
02/11/2015 14:58:04		1	0.6%
03/02/2016 11:53:55		1	0.6%
03/11/2015 10:12:18		1	0.6%
04/10/2015 14:36:42		1	0.6%
06/10/2015 15:19:34		1	0.6%
07/07/2015 16:14:02		1	0.6%

File : CSEC6F_1

Endtime_Works: End time of Works and Transport section

Value	Label	Cases	Percentage
08/02/2016 12:25:07		1	0.6%
10/04/2015 11:40:38		1	0.6%
11/03/2015 13:34:09		1	0.6%
11/04/2015 12:37:19		1	0.6%
11/04/2015 13:56:46		1	0.6%
11/11/2015 11:11:39		1	0.6%
11/12/2015 12:30:45		1	0.6%
12/03/2015 12:03:11		1	0.6%
12/03/2015 16:16:43		1	0.6%
13/03/2015 15:31:06		1	0.6%
13/04/2015 09:41:12		1	0.6%
13/04/2015 14:24:39		1	0.6%
13/06/2015 16:00:35		1	0.6%
14/03/2015 14:06:33		1	0.6%
14/04/2015 12:45:30		1	0.6%
14/05/2015 15:46:55		1	0.6%
14/05/2015 16:00:34		1	0.6%
14/12/2015 10:57:50		1	0.6%
14/12/2015 11:46:53		1	0.6%
14/12/2015 12:33:15		1	0.6%
15/04/2015 14:35:12		1	0.6%
15/05/2015 14:37:18		1	0.6%
15/06/2015 12:47:31		1	0.6%
16/02/2016 14:57:41		1	0.6%
16/03/2015 10:23:50		1	0.6%
16/03/2015 14:25:33		1	0.6%

File : CSEC6F_1

Endtime_Works: End time of Works and Transport section

Value	Label	Cases	Percentage
16/03/2015 19:05:04		1	0.6%
16/04/2015 17:15:56		1	0.6%
16/05/2015 12:13:17		1	0.6%
16/06/2015 10:21:44		1	0.6%
16/06/2015 12:29:19		1	0.6%
16/06/2015 14:21:12		1	0.6%
16/06/2015 16:47:30		1	0.6%
16/07/2015 13:35:05		1	0.6%
16/12/2015 14:33:10		1	0.6%
17/02/2014 10:25:50		1	0.6%
17/03/2015 13:05:45		1	0.6%
17/04/2015 12:10:03		1	0.6%
17/04/2015 15:22:18		1	0.6%
17/04/2015 16:08:43		1	0.6%
17/05/2015 14:24:26		1	0.6%
17/06/2015 10:49:25		1	0.6%
17/06/2015 12:04:08		1	0.6%
17/06/2015 13:21:16		1	0.6%
17/07/2015 11:04:43		1	0.6%
17/07/2015 16:15:58		1	0.6%
17/08/2015 12:46:05		1	0.6%
17/08/2015 13:37:14		1	0.6%
17/08/2015 14:31:39		1	0.6%
17/11/2015 10:24:58		1	0.6%
18/03/2015 11:28:36		1	0.6%
18/04/2015 11:22:36		1	0.6%

File : CSEC6F_1

Endtime_Works: End time of Works and Transport section

Value	Label	Cases	Percentage
18/05/2015 11:02:44		1	0.6%
18/05/2015 14:31:12		1	0.6%
18/06/2015 10:50:58		1	0.6%
18/07/2015 13:18:05		1	0.6%
18/08/2015 12:40:37		1	0.6%
18/08/2015 15:32:47		1	0.6%
18/11/2015 13:23:50		1	0.6%
18/11/2015 14:30:11		1	0.6%
19/01/2016 13:58:21		1	0.6%
19/03/2015 11:21:15		1	0.6%
19/03/2015 12:58:56		1	0.6%
19/03/2015 17:05:12		1	0.6%
19/04/2015 13:46:58		1	0.6%
19/05/2015 12:19:35		1	0.6%
19/05/2015 15:27:37		1	0.6%
19/06/2015 10:35:53		1	0.6%
19/08/2015 14:13:13		1	0.6%
19/11/2015 13:17:43		1	0.6%
20/01/2016 14:52:27		1	0.6%
20/05/2015 11:31:24		1	0.6%
20/06/2015 11:07:25		1	0.6%
20/06/2015 22:04:24		1	0.6%
20/08/2015 11:44:03		1	0.6%
20/08/2015 14:14:22		1	0.6%
20/10/2015 11:26:10		1	0.6%
20/11/2015 14:15:02		1	0.6%

File : CSEC6F_1

Endtime_Works: End time of Works and Transport section

Value	Label	Cases	Percentage
20/11/2015 16:39:01		1	0.6%
21/03/2015 17:20:22		1	0.6%
21/03/2015 21:36:31		1	0.6%
21/04/2015 16:59:36		1	0.6%
21/05/2015 20:17:52		1	0.6%
21/07/2015 11:38:29		1	0.6%
21/08/2015 12:10:02		1	0.6%
21/10/2015 17:14:17		1	0.6%
22/01/2016 11:46:16		1	0.6%
22/01/2016 13:33:58		1	0.6%
22/04/2015 15:06:34		1	0.6%
22/05/2015 12:05:42		1	0.6%
22/05/2015 14:29:31		1	0.6%
22/07/2015 10:46:11		1	0.6%
22/07/2015 11:53:04		1	0.6%
22/07/2015 12:50:23		1	0.6%
22/07/2015 14:26:26		1	0.6%
22/07/2015 14:28:07		1	0.6%
22/07/2015 17:30:46		1	0.6%
22/08/2015 09:17:04		1	0.6%
22/10/2015 15:33:45		1	0.6%
23/03/2015 11:32:04		1	0.6%
23/06/2015 16:49:16		1	0.6%
23/06/2015 16:53:01		1	0.6%
23/07/2015 11:44:02		1	0.6%
23/07/2015 11:51:46		1	0.6%

File : CSEC6F_1

Endtime_Works: End time of Works and Transport section

Value	Label	Cases	Percentage
23/10/2015 13:13:52		1	0.6%
24/06/2015 09:30:33		1	0.6%
24/06/2015 13:21:22		1	0.6%
24/06/2015 15:46:03		1	0.6%
24/07/2015 15:20:17		1	0.6%
24/07/2015 17:44:30		1	0.6%
24/08/2015 14:02:20		1	0.6%
24/08/2015 15:52:00		1	0.6%
24/11/2015 14:09:26		1	0.6%
25/06/2015 16:36:45		1	0.6%
25/08/2015 13:52:42		1	0.6%
25/08/2015 14:59:42		1	0.6%
25/08/2015 16:23:29		1	0.6%
25/11/2015 10:27:23		1	0.6%
25/11/2015 11:41:34		1	0.6%
25/11/2015 13:33:39		1	0.6%
25/11/2015 14:17:26		1	0.6%
25/11/2015 18:16:09		1	0.6%
26/03/2015 13:28:13		1	0.6%
26/05/2015 13:38:42		1	0.6%
26/06/2015 16:58:26		1	0.6%
26/06/2015 17:33:23		1	0.6%
26/06/2015 19:09:16		1	0.6%
26/08/2015 14:34:02		1	0.6%
26/08/2015 16:04:07		1	0.6%
26/10/2015 12:53:03		1	0.6%

File : CSEC6F_1

Endtime_Works: End time of Works and Transport section

Value	Label	Cases	Percentage
26/10/2015 13:20:59		1	0.6%
27/01/2016 10:25:02		1	0.6%
27/06/2015 14:43:56		1	0.6%
27/07/2015 14:38:12		1	0.6%
27/07/2015 15:31:19		1	0.6%
27/07/2015 16:26:21		1	0.6%
27/07/2015 17:52:53		1	0.6%
27/08/2015 13:49:58		1	0.6%
27/08/2015 16:34:24		1	0.6%
28/01/2016 07:18:41		1	0.6%
28/05/2015 09:04:51		1	0.6%
28/05/2015 13:58:26		1	0.6%
28/05/2015 14:39:57		1	0.6%
28/07/2015 11:56:10		1	0.6%
28/08/2015 15:37:34		1	0.6%
28/09/2015 16:13:27		1	0.6%
28/10/2015 10:23:55		1	0.6%
28/10/2015 13:23:57		1	0.6%
28/11/2015 13:24:48		1	0.6%
29/01/2016 09:17:25		1	0.6%
29/01/2016 11:00:07		1	0.6%
29/01/2016 11:01:09		1	0.6%
29/01/2016 16:51:08		1	0.6%
29/04/2015 22:20:16		1	0.6%
29/10/2015 13:48:58		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 : pov2015_16

hh: Household unique identifier

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

Statistics [NW/ W] [Valid=3145 /-] [Invalid=0 /-]

district: District of residence in 2015/16

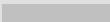









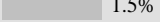







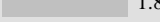
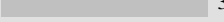
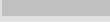


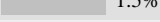













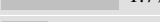


Information [Type= discrete] [Format=numeric] [Range= 101-426] [Missing=*]

Statistics [NW/ W] [Valid=3145 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
101	Kalangala	3	0.1%
102	Kampala	177	5.6%
103	Kiboga	24	0.8%
104	Luwero	30	1.0%
105	Masaka	15	0.5%
106	Mpigi	31	1.0%
107	Mubende	43	1.4%
108	Mukono	46	1.5%
109	Nakasangola	1	0.0%
110	Rakai	71	2.3%
111	Sembabule	28	0.9%
112	Kayunga	36	1.1%
113	Wakiso	110	3.5%
114	Lyantonde	4	0.1%
115	Mityana	55	1.7%
116	Nakaseke	12	0.4%
117	Buikwe	67	2.1%
118	Bukomansimbi	10	0.3%
119	Butambala	9	0.3%
120	Buvuma	5	0.2%
121	Gomba	1	0.0%
122	Kalungu	29	0.9%
123	Kyankwanzi	8	0.3%
124	Lwengo	65	2.1%
201	Bugiri	32	1.0%
202	Busia	11	0.3%
203	Iganga	37	1.2%
204	Jinja	62	2.0%
205	Kamuli	36	1.1%
206	Kapchorwa	0	
207	Katakwi	20	0.6%
208	Kumi	41	1.3%
209	Mbale	16	0.5%
210	Pallisa	22	0.7%
211	Soroti	44	1.4%
212	Tororo	45	1.4%
213	Kaberamaido	1	0.0%

File : pov2015_16

district: District of residence in 2015/16

Value	Label	Cases	Percentage
214	Mayuge	51	 1.6%
215	Sironko	28	 0.9%
216	Amuria	10	 0.3%
217	Budaka (0	
218	Bududa	18	 0.6%
219	Bukedea	18	 0.6%
220	Bukwo	0	
221	Butaleja	20	 0.6%
222	Kaliro	8	 0.3%
223	Manafwa	70	 2.2%
224	Namutumba	9	 0.3%
225	Bulambuli	18	 0.6%
226	Buyende	46	 1.5%
227	Kibuku	1	 0.0%
228	Kween	10	 0.3%
229		14	 0.4%
230	Namayingo	28	 0.9%
231	Ngora	1	 0.0%
232	Serere (from soroti)	20	 0.6%
301	Adjumani	1	 0.0%
302	Apac	58	 1.8%
303	Arua	95	 3.0%
304	Gulu	50	 1.6%
305	Kitgum	8	 0.3%
306	Kotido	29	 0.9%
307	Lira	48	 1.5%
308	Moroto	11	 0.3%
309	Moyo	32	 1.0%
310	Nebbi	41	 1.3%
311	Nakapiripirit	19	 0.6%
312	Pader	14	 0.4%
313	Yumbe	18	 0.6%
314	Abim	11	 0.3%
315	Amolator	13	 0.4%
316	Amuru	3	 0.1%
317	Dokolo	27	 0.9%
318	Kaabong	30	 1.0%
319	Koboko	34	 1.1%
320	Maracha	22	 0.7%
321	Oyam	54	 1.7%
322	Agago	21	 0.7%
323	Alebtong	39	 1.2%
324	Amudat	0	

File : pov2015_16

district: District of residence in 2015/16

Value	Label	Cases	Percentage
325	Kole	53	1.7%
326	Lamwo	1	0.0%
327	Napak	9	0.3%
328	Nwoya	1	0.0%
329	Otuke	14	0.4%
330	Zombo	34	1.1%
401	Bundibugyo	0	
402	Bushenyi	24	0.8%
403	Hoima	59	1.9%
404	Kabale	29	0.9%
405	Kabarole	49	1.6%
406	Kasese	56	1.8%
407	Kibaale	42	1.3%
408	Kisoro	31	1.0%
409	Masindi	13	0.4%
410	Mbarara	53	1.7%
411	Ntugamo	60	1.9%
412	Rukungiri	39	1.2%
413	Kamwenge	2	0.1%
414	Kanungu	10	0.3%
415	Kyenjojo	56	1.8%
416	Buliisa	0	
417	Ibanda	69	2.2%
418	Isingiro	45	1.4%
419	Kiruhura	15	0.5%
420	Buhweju	24	0.8%
421	Kiryandongo	3	0.1%
422	Kyegegwa	21	0.7%
423	Mitooma	13	0.4%
424	NTOROKO	10	0.3%
425	Rubirizi	0	
426	Sheema	15	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.

urban: Rural/Urban

Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]		[Valid=3145 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
0	Rural	2346	74.6%	
1	Urban	799	25.4%	
2	Other urban	0		
3	Rural	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 : pov2015_16

region: Region of Residence in 2015/16

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Central	880	<div></div> 28.0%
2	Eastern	737	<div></div> 23.4%
3	Northern	790	<div></div> 25.1%
4	Western	738	<div></div> 23.5%

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.

regurb: RegionxRural/Urban

Information	[Type= discrete] [Format=numeric] [Range= 10-41] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
10	Central rural	497	<div></div> 15.8%
11	Central urban	383	<div></div> 12.2%
20	East rural	626	<div></div> 19.9%
21	East urban	111	<div></div> 3.5%
30	North rural	652	<div></div> 20.7%
31	North urban	138	<div></div> 4.4%
40	West rural	571	<div></div> 18.2%
41	West urban	167	<div></div> 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.

equiv: Adult Equivalence Scale Based on Variable hsize

Information	[Type= continuous] [Format=numeric] [Range= 0.773800015449524-17.7985333502293] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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hsize: Count of Usual Members Present/Absent

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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nrrex30: Monthly household expenditures in nominal prices

Information	[Type= continuous] [Format=numeric] [Range= 34134.828125-16905874] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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cpexp30: Monthly household expenditures in 2009/10 constant prices

Information	[Type= continuous] [Format=numeric] [Range= 21550.77734375-10795716] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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welfare: Welfare based on usual members present

Information	[Type= continuous] [Format=numeric] [Range= 8785.158203125-5816762] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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plinen: Poverty line in nominal terms

Information	[Type= continuous] [Format=numeric] [Range= 11463.4453125-11463.4453125] [Missing=*]
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Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]
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File : pov2015_16

ctpline: Poverty line in 2009/10 constant prices

Information	[Type= continuous] [Format=numeric] [Range= 15188.53515625-17313.681640625] [Missing=*]
Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]

hpline: Food poverty line in 2009/10 constant prices

Information	[Type= continuous] [Format=numeric] [Range= 30611.45703125-30611.45703125] [Missing=*]
Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]

spline: Poverty line in 2009/10 constant prices

Information	[Type= continuous] [Format=numeric] [Range= 40558.76171875-46233.65234375] [Missing=*]
Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]

poor_2015_2016: 2015/16 Absolute Poverty status

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3145 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Non-poor	2629	83.6%
1	Poor	516	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.