

**UGA\_2018\_UNPS\_v02\_M**

## **Study Documentation**

March 29, 2022

# Metadata Production

Metadata Producer(s)	
Production Date	
Version	
Identification	DDI_UGA_2018_UNPS_v02_M_WB

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<a href="#"><u>File CSEC4N.....</u></a>	<a href="#"><u>349</u></a>
<a href="#"><u>File CSEC4O.....</u></a>	<a href="#"><u>351</u></a>
<a href="#"><u>File CSEC4P.....</u></a>	<a href="#"><u>352</u></a>
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<a href="#"><u>File CSEC6D.....</u></a>	<a href="#"><u>381</u></a>
<a href="#"><u>File CSEC6E.....</u></a>	<a href="#"><u>388</u></a>
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<a href="#"><u>File CSEC11 1.....</u></a>	<a href="#"><u>392</u></a>
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<a href="#"><u>File GSEC2.....</u></a>	<a href="#"><u>398</u></a>
<a href="#"><u>File GSEC2B.....</u></a>	<a href="#"><u>403</u></a>
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## UGA\_2018\_UNPS\_v02\_M

### Identification

Survey title	Uganda National Panel Survey 2018-2019
Abbreviation or Acronym	UNPS 2018
Study ID	UGA_2018_UNPS_v02_M
Study type	Living Standards Measurement Study [hh/lsm]
Series Information	The 2018/19 Uganda National Panel Survey (UNPS) is the seventh multi-topic panel household survey conducted in Uganda and follows surveys carried out in 2009/10, 2010/11, 2011/12, 2013/14 and 2015/16. The UNPS is carried out over a twelve-month period on a nationally representative sample of households.

### Version

Production Date	September 30, 2020
Version	Version 01: Edited, anonymous dataset for public distribution.
Version Date	October 4, 2020
Version Notes	Updated to include consumption aggregate dataset (pov2018_19.dta).

### Overview

Abstract	<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"> <li>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);</li> <li>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);</li> <li>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;</li> <li>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</li> <li>5. To facilitate randomized impact evaluations of interventions whose effects cannot currently be readily assessed through the existing system of national household surveys.</li> </ol>
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"> <li>- Household</li> <li>- Individual</li> <li>- Parcel</li> <li>- Plot</li> <li>- Community</li> </ul>

Scope	
Study notes	<p>The Uganda National Panel Survey 2018-2019 covered the following topics:</p> <ul style="list-style-type: none"> <li>- <b>HOUSEHOLD:</b> 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.</li> <li>- <b>WOMAN:</b> Household identification particulars, Age and marital status, Contraception, Fertility and Unmet need for family planning.</li> <li>- <b>AGRICULTURE:</b> 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.</li> <li>- <b>COMMUNITY/ FACILITY:</b> Community identification particulars, Availability of services within the community, Education (primary education), Health services, Works and transport and Community Characteristics, Groups, needs and resources.</li> </ul>

Coverage	
Country/Economy	Uganda, UGA
Geographic Coverage	National

Producers and Sponsors	
Authoring entity/ Primary investigators	Uganda Bureau of Statistics, Government of Uganda
Funding Agency/ Sponsor	Government of Uganda World Bank Living Standards Measurement Study - Integrated Surveys on Agriculture (LSMS-ISA) Government of Netherlands

Sampling	
Sampling Procedure	<p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>The UNPS is part of the long term Census and Household Survey Program hence</p>

	<p>questionnaires and the timing of data collection are coordinated with the current surveys and census implemented by UBOS.</p> <p><b>SAMPLE REFRESH</b></p> <p>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)</p> <p>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.</p> <p>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.</p>
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<b>Data Collection</b>	
Dates of Data Collection (YYYY/MM/DD)	2018/02/22, 2019/02/01
Mode of data collection	Computer Assisted Personal Interview [capi]
Notes on data collection	<p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p>

<b>Survey Instrument</b>	
Questionnaires	<p>The UNPS had six questionnaires namely: Household Questionnaire; Woman Questionnaire; Agriculture &amp; 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.</p> <p>It should be noted that in 2013/14, 2015/16 and 2018/19, all questionnaires were administered</p>

	using the CAPI software except the Fisheries and Market Questionnaires which were not administered.
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## Data Access

Confidentiality Declaration	yes
Citation requirement	<p>Use of the dataset must be acknowledged using a citation which would include:</p> <ul style="list-style-type: none"> <li>- the Identification of the Primary Investigator</li> <li>- the title of the survey (including country, acronym and year of implementation)</li> <li>- the survey reference number</li> <li>- the source and date of download</li> </ul> <p>Example,</p> <p>Uganda Bureau of Statistics. Uganda- National Panel Survey (UNPS) 2018-2019, Ref. UGA_2018_UNPS_v02_M. Dataset downloaded from [url] on [date]</p>

## Disclaimer and Copyright

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.
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## Contacts

Contact	<p>LSMS Data Manager, The World Bank, lsms@worldbank.org</p> <p>Uganda Bureau of Statistics, ubos@ubos.org</p>
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# Files Description

Dataset contains 108 file(s)

AGSEC1	
# Cases	3242
# Variable(s)	15
File description	Agriculture Questionnaire Section 1: Household identification particulars

AGSEC2A	
# Cases	4368
# Variable(s)	47
File description	Agriculture Questionnaire Section 2A: Current land holdings - second/first visit

AGSEC2B	
# Cases	1443
# Variable(s)	26
File description	Agriculture Questionnaire Section 2B: Land that the household has access through use rights

AGSEC3A	
# Cases	6073
# Variable(s)	37
File description	Agriculture Questionnaire Section 3A: Agricultural and labor inputs - first visit

AGSEC3B	
# Cases	6134
# Variable(s)	33
File description	Agriculture Questionnaire Section 3B: Agricultural and labor inputs - second visit

AGSEC4A	
# Cases	8776
# Variable(s)	21
File description	Agriculture Questionnaire Section 4A: Crops grown and types of seeds used - first visit

AGSEC4B	
# Cases	7063
# Variable(s)	21

File description	Agriculture Questionnaire Section 4B: Crops grown and types of seeds used - second visit (cont.)
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#### AGSEC5A

# Cases	7153
# Variable(s)	33
File description	Agriculture Questionnaire Section 5A: Quantification of production - first visit

#### AGSEC5B

# Cases	7041
# Variable(s)	84
File description	Agriculture Questionnaire Section 5B: Quantification of production - second visit

#### AGSEC6A

# Cases	1615
# Variable(s)	30
File description	Agriculture Questionnaire Section 6A: Cattle and pack animals

#### AGSEC6B

# Cases	2355
# Variable(s)	30
File description	Agriculture Questionnaire Section 6B: Small animals

#### AGSEC6C

# Cases	1424
# Variable(s)	30
File description	Agriculture Questionnaire Section 6C: Poultry & others

#### AGSEC8A

# Cases	5854
# Variable(s)	10
File description	Agriculture Questionnaire Section 8A: Livestock production - meat

#### AGSEC8B

# Cases	3058
# Variable(s)	15
File description	Agriculture Questionnaire

	Section 8B: Livestock production - milk
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### AGSEC8C

# Cases	1793
# Variable(s)	10
File description	Agriculture Questionnaire Section 8C: Livestock production - eggs

### AGSEC9A

# Cases	298
# Variable(s)	21
File description	Agriculture Questionnaire Section 9: Extension services

### AGSEC9B

# Cases	3212
# Variable(s)	15
File description	Agriculture Questionnaire Section 9: Extension services (cont)

### AGSEC10

# Cases	8297
# Variable(s)	11
File description	Agriculture Questionnaire Section 10: Farm implements and machinery

### AGSEC11

# Cases	7662
# Variable(s)	15
File description	Agriculture Questionnaire Section 11: Animal power

### CSEC1A

# Cases	305
# Variable(s)	12
File description	Community/Facility Questionnaire Section 1A: Identification particulars

### CSEC1B

# Cases	305
# Variable(s)	34
File description	Community/Facility Questionnaire Section 1B: Staff details and survey times

<b>CSEC1C</b>	
# Cases	1007
# Variable(s)	8
File description	Community/Facility Questionnaire Section 1C: Roster of informants

<b>CSEC2</b>	
# Cases	5599
# Variable(s)	8
File description	Community/Facility Questionnaire Section 2: Service Availability in LC1

<b>CSEC2A</b>	
# Cases	305
# Variable(s)	33
File description	Community/Facility Questionnaire Section 2A: Land use planning and other land related issues

<b>CSEC2B</b>	
# Cases	305
# Variable(s)	34
File description	Community/Facility Questionnaire Section 2B: Client satisfaction with health facilities

<b>CSEC2C</b>	
# Cases	2745
# Variable(s)	6
File description	Community/Facility Questionnaire Section 2C: Water and sanitation

<b>CSEC2C_0</b>	
# Cases	305
# Variable(s)	18
File description	Community/Facility Questionnaire Section 2C: Water and sanitation

<b>CSEC3_0</b>	
# Cases	305
# Variable(s)	8
File description	Community/Facility Questionnaire Section 3.0: Education (primary education)

<b>CSEC3A</b>	
# Cases	1525
# Variable(s)	9
File description	Community/Facility Questionnaire Section 3A: Availability of facilities at the school

<b>CSEC3B</b>	
# Cases	305
# Variable(s)	13
File description	Community/Facility Questionnaire Section 3B: Condition of toilet facilities

<b>CSEC3C</b>	
# Cases	1027
# Variable(s)	7
File description	Community/Facility Questionnaire Section 3C: Water facilities at the school

<b>CSEC3D</b>	
# Cases	2970
# Variable(s)	7
File description	Community/Facility Questionnaire Section 3D: Payment for services by parents/guardians at the school

<b>CSEC3E</b>	
# Cases	594
# Variable(s)	11
File description	Community/Facility Questionnaire Section 3E: Academic performance of the pupils in PLE

<b>CSEC3F</b>	
# Cases	915
# Variable(s)	9
File description	Community/Facility Questionnaire Section 3F: Incidence of leaving school pre-maturely

<b>CSEC3G</b>	
# Cases	1525
# Variable(s)	9
File description	Community/Facility Questionnaire Section 3G: School meetings

<b>CSEC3H</b>	
# Cases	891
# Variable(s)	5
File description	Community/Facility Questionnaire Section 3H: Staffing position of the school

<b>CSEC3I</b>	
# Cases	1525
# Variable(s)	8
File description	Community/Facility Questionnaire Section 3I: Supervision/monitoring of the school during the last 12 months

<b>CSEC3J</b>	
# Cases	4575
# Variable(s)	7
File description	Community/Facility Questionnaire Section 3J: Problems/constraints faced by the school

<b>CSEC3K</b>	
# Cases	2100
# Variable(s)	35
File description	Community/Facility Questionnaire Section 3K: Learner attendance, teacher presence and qualifications, and other classroom elements

<b>CSEC3L</b>	
# Cases	305
# Variable(s)	7
File description	Community/Facility Questionnaire Section 3L: Accountability in the school

<b>CSEC3M</b>	
# Cases	6100
# Variable(s)	6
File description	Community/Facility Questionnaire Section 3M: Human Resources

<b>CSEC4A</b>	
# Cases	305
# Variable(s)	10
File description	Community/Facility Questionnaire Section 4A: Work at night

<b>CSEC4B</b>	
# Cases	305
# Variable(s)	33
File description	Community/Facility Questionnaire Section 4B: Availability of equipment/services at the facility

<b>CSEC4C</b>	
# Cases	3965
# Variable(s)	8
File description	Community/Facility Questionnaire Section 4C: Services offered by this health facility

<b>CSEC4D</b>	
# Cases	3660
# Variable(s)	10
File description	Community/Facility Questionnaire Section 4D: Common disease reported at health facility

<b>CSEC4F</b>	
# Cases	305
# Variable(s)	13
File description	Community/Facility Questionnaire Section 4F: Items brought by patients visiting the health facility

<b>CSEC4G</b>	
# Cases	305
# Variable(s)	8
File description	Community/Facility Questionnaire Section 4G: Deliveries at this facility

<b>CSEC4H_1</b>	
# Cases	1800
# Variable(s)	12
File description	Community/Facility Questionnaire Section 4H: Validation of HMIS

<b>CSEC4I</b>	
# Cases	305
# Variable(s)	6
File description	Community/Facility Questionnaire Section 4I: Epidemic reporting

<b>CSEC4J</b>	
# Cases	305
# Variable(s)	6
File description	Community/Facility Questionnaire Section 4J: General operations

<b>CSEC4K</b>	
# Cases	305
# Variable(s)	16
File description	Community/Facility Questionnaire Section 4K: Sanitary facilities available at the health facility

<b>CSEC4L</b>	
# Cases	2135
# Variable(s)	7
File description	Community/Facility Questionnaire Section 4L: Access to water at the health facility

<b>CSEC4M</b>	
# Cases	3965
# Variable(s)	7
File description	Community/Facility Questionnaire Section 4M: Factors limiting provision of health services

<b>CSEC4N</b>	
# Cases	915
# Variable(s)	9
File description	Community/Facility Questionnaire Section 4N: Supervision/monitoring of health facility

<b>CSEC4O</b>	
# Cases	305
# Variable(s)	5
File description	Community/Facility Questionnaire Section 4O: Village health teams

<b>CSEC4P</b>	
# Cases	2376
# Variable(s)	5
File description	Community/Facility Questionnaire Section 4P: Staffing at the facility

<b>CSEC4Q</b>	
# Cases	6100
# Variable(s)	6
File description	Community/Facility Questionnaire Section 4Q: Human resources

<b>CSEC4R</b>	
# Cases	305
# Variable(s)	8
File description	Community/Facility Questionnaire Section 4R: Accountability in the health facility

<b>CSEC5_0</b>	
# Cases	305
# Variable(s)	6
File description	Community/Facility Questionnaire Section 5.0: Works and transport

<b>CSEC5ABC</b>	
# Cases	1525
# Variable(s)	21
File description	Community/Facility Questionnaire Section 5A, 5B, 5C: Infrastructure availability and condition; maintenance and repair of infrastructure; funding for maintenance of roads/bridges/culverts

<b>CSEC5D</b>	
# Cases	2745
# Variable(s)	7
File description	Community/Facility Questionnaire Section 5D: Constraints faced in the maintenance and repairs of roads

<b>CSEC5E</b>	
# Cases	305
# Variable(s)	8
File description	Community/Facility Questionnaire Section 5E: Accountability in the subcounty

<b>CSEC6A</b>	
# Cases	305
# Variable(s)	12
File description	Community/Facility Questionnaire Section 6A: Community characteristics

<b>CSEC6B</b>	
# Cases	3965
# Variable(s)	9
File description	Community/Facility Questionnaire Section 6B: Community groups

<b>CSEC6C_0</b>	
# Cases	305
# Variable(s)	11
File description	Community/Facility Questionnaire Section 6C: NGOs in the community

<b>CSEC6C_1</b>	
# Cases	71
# Variable(s)	9
File description	Community/Facility Questionnaire Section 6C: NGOs in the community

<b>CSEC6D</b>	
# Cases	3267
# Variable(s)	27
File description	Community/Facility Questionnaire Section 6D: Community needs, actions, and achievements

<b>CSEC6E</b>	
# Cases	1525
# Variable(s)	24
File description	Community/Facility Questionnaire Section 6E: Communal resource management

<b>CSEC11_0</b>	
# Cases	305
# Variable(s)	3
File description	Community/Facility Questionnaire Section 11: Government safety net programmes

<b>CSEC11_1</b>	
# Cases	1235
# Variable(s)	4
File description	Community/Facility Questionnaire Section 11: Government safety net programmes

<b>GSEC1</b>	
# Cases	3176
# Variable(s)	27
File description	Household Questionnaire Section 1: Household identification particulars

<b>GSEC2</b>	
# Cases	21261
# Variable(s)	14
File description	Household Questionnaire Section 2: Survey roster

<b>GSEC2B</b>	
# Cases	16957
# Variable(s)	18
File description	Household Questionnaire Section 2B: Domestic Tourism

<b>GSEC4</b>	
# Cases	15295
# Variable(s)	35
File description	Household Questionnaire Section 4: Education

<b>GSEC5</b>	
# Cases	16648
# Variable(s)	14
File description	Household Questionnaire Section 5: Health

<b>GSEC6_1</b>	
# Cases	16957
# Variable(s)	18
File description	Household Questionnaire Section 1: Household identification particulars

<b>GSEC6_2</b>	
# Cases	583
# Variable(s)	25

<b>GSEC6_3</b>	
# Cases	616

# Variable(s)	8
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<b>GSEC6_4</b>	
# Cases	2079
# Variable(s)	4

<b>GSEC6_5</b>	
# Cases	16690
# Variable(s)	30

<b>GSEC6_6</b>	
# Cases	21261
# Variable(s)	32

<b>GSEC7_1</b>	
# Cases	3173
# Variable(s)	17
File description	Household Questionnaire Section 7: Source of income, financial decision making, savings, credit, borrowing, and banking in the past 12 months

<b>GSEC7_2</b>	
# Cases	44422
# Variable(s)	3
File description	Household Questionnaire Section 7: Source of income, financial decision making, savings, credit, borrowing, and banking in the past 12 months (cont)

<b>GSEC7_4</b>	
# Cases	8697
# Variable(s)	49
File description	Household Questionnaire Section 7: Investing

<b>GSEC8</b>	
# Cases	8723
# Variable(s)	96
File description	Household Questionnaire Section 8: Labor force status

<b>GSEC9</b>	
# Cases	3242

# Variable(s)	51
File description	Household Questionnaire Section 9: Housing conditions, water, and sanitation

### **GSEC10\_1**

# Cases	3242
# Variable(s)	26
File description	Household Questionnaire Section 10: Energy use

### **GSEC10\_3**

# Cases	26392
# Variable(s)	11
File description	Household Questionnaire Section 10: Energy use (cont)

### **GSEC12\_1**

# Cases	1738
# Variable(s)	10
File description	Household Questionnaire Section 12: Non-crop farming household enterprises/activities

### **GSEC12\_2**

# Cases	668
# Variable(s)	66
File description	Household Questionnaire Section 12: Non-crop farming household enterprises/activities (cont)

### **GSEC14**

# Cases	88652
# Variable(s)	10
File description	Household Questionnaire Section 14: Household assets

### **GSEC15A**

# Cases	6484
# Variable(s)	6
File description	Household Questionnaire Section 15A: Household consumption expenditure - number of household members present

### **GSEC15B**

# Cases	415532
# Variable(s)	26

File description	Household Questionnaire Section 15B: Food and beverage
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## **GSEC15B\_2**

# Cases	9726
# Variable(s)	5
File description	Household Questionnaire Section 15B: Food sample collection

## **GSEC15C**

# Cases	161976
# Variable(s)	20
File description	Household Questionnaire Section 15C: Non-durable goods and frequently purchased services

## **GSEC15D**

# Cases	153950
# Variable(s)	15
File description	Household Questionnaire Section 15D: Semi-durable goods and durable goods and services

## **GSEC15E**

# Cases	19210
# Variable(s)	5
File description	Household Questionnaire Section 15E: Non-consumption expenditure

## **GSEC16**

# Cases	24100
# Variable(s)	13
File description	Household Questionnaire Section 16: Shocks and coping strategies

## **GSEC19**

# Cases	3175
# Variable(s)	3
File description	Household Questionnaire Section 19: Link with agriculture

## **WSEC1A**

# Cases	2660
# Variable(s)	16
File description	Woman Questionnaire

	Section 1A: Household identification particulars
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## WSEC2

# Cases	3713
# Variable(s)	13
File description	Woman Questionnaire Section 2: Age & marital status

## WSEC3

# Cases	54250
# Variable(s)	10
File description	Woman Questionnaire Section 3: Contraception

## WSEC4

# Cases	21280
# Variable(s)	25
File description	Woman Questionnaire Section 4: Fertility

## WSEC5

# Cases	42625
# Variable(s)	21
File description	Woman Questionnaire Section 5: ANC and unmet need for family planning

## WSEC6

# Cases	3875
# Variable(s)	7
File description	Woman Questionnaire Section 6: Smoking

## WSEC7

# Cases	112375
# Variable(s)	11
File description	Woman Questionnaire Section 7: Women's dietary diversity

## WSEC8

# Cases	2587
# Variable(s)	40
File description	Woman Questionnaire Section 8: Woman's dietary diversity (cont)

<b>pov2018_19</b>	
# Cases	3176
# Variable(s)	23
File description	Consumption Aggregate

# Variable List

Dataset contains 1931 variable(s)

File AGSEC1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	3242		
2	<a href="#">hhid</a>	Unique 32-character long identifier of the interview	contin	character	3242		
3	<a href="#">batch</a>	batch variable	contin	numeric.0	3176	66	
4	<a href="#">hwgt_w7</a>	Household pano weight wave7	contin	numeric.0	2990	252	
5	<a href="#">region</a>	1 central, 2 eastern, 3 northern, 4 western	discrete	numeric.0	3176	66	
6	<a href="#">wgt</a>	Cross sectional weight 2018/2019	contin	numeric.0	3176	66	
7	<a href="#">urban</a>	7. urban = 1, rural = 2	discrete	numeric.0	3176	66	
8	<a href="#">hhsiz</a>	household size	discrete	numeric.0	3176	66	
9	<a href="#">hwgt_wc</a>	Panel weight with all sections completed	contin	numeric.0	2990	252	
10	<a href="#">hh_crp2</a>	HH grew crops in second season	discrete	numeric.0	2452	790	
11	<a href="#">hh_crp1</a>	HH grew crops in first season	discrete	numeric.0	2190	1052	
12	<a href="#">culcrp</a>	cultivated crops	discrete	numeric.0	3242		
13	<a href="#">lvstck</a>	HH raised/owned cattle	discrete	numeric.0	1896	1346	
14	<a href="#">hh_anm</a>	HH raised/owned small animals	discrete	numeric.0	1895	1347	
15	<a href="#">hh_plty</a>	HH raised/owned poultry, bees or small birds	discrete	numeric.0	1894	1348	

File AGSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	4368		
2	<a href="#">hhid</a>	InterviewId	contin	character	4368		
3	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.2	4368		
4	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	4368		
5	<a href="#">a2aq1owned</a>	Is this parcel owned or accessed through use rights?	discrete	numeric.0	4368		
6	<a href="#">s2aq3_1a</a>	3.1 Has size of [PARCEL] increased, remained the same or decreased since last wa	discrete	numeric.0	3267	1101	
7	<a href="#">s2aq4</a>	4. Size of this parcel in acres? GPS with two decimal digits	contin	numeric.0	256	4112	
8	<a href="#">s2aq5</a>	5. Size of this parcel in acres? Farmer estimation with two decimal digits	contin	numeric.0	824	3544	
9	<a href="#">s2aq6</a>	6. Location: How long does it take to travel from the homestead to this parcel?	discrete	numeric.0	833	3535	
10	<a href="#">s2aq7</a>	7. Tenure system	discrete	numeric.0	932	3436	

File AGSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	<a href="#">s2aq8</a>	8. How did you acquire this parcel?	discrete	numeric.0		4368	
12	<a href="#">s2aq9</a>	9. In which year did you first acquire this parcel?	discrete	numeric.0	4368		
13	<a href="#">s2aq10</a>	10. Do you currently have access to the parcel?	discrete	numeric.2	4360	8	
14	<a href="#">s2aq11a</a>	11a. What was or is the primary use of the parcel during the 2nd cropping season	discrete	numeric.0	4359	9	
15	<a href="#">s2aq11b</a>	11b. What was or is the primary use of the parcel during the 1st cropping season	discrete	numeric.0	4359	9	
16	<a href="#">s2aq14</a>	14. How much rent did you or will you receive (if share cropped-out give the est	discrete	numeric.0	62	4306	
17	<a href="#">s2aq15a</a>	15a. What portion of the parcel did you cultivate/plant in the 2nd cropping seas	contin	numeric.0	3545	823	
18	<a href="#">s2aq15b</a>	15b. What portion of the parcel did you cultivate/plant in the 1st cropping seas	contin	numeric.0	3779	589	
19	<a href="#">a2aq28</a>	28. Does the parcel have any permanent or semi-permanent buildings, hut, shed, e	discrete	numeric.0	4362	6	
20	<a href="#">a2aq29a</a>	What is the main use of the building or structure? (1/2)	discrete	numeric.0	1363	3005	
21	<a href="#">a2aq29b</a>	What is the main use of the building or structure? (2/2)	discrete	numeric.0	11	4357	
22	<a href="#">s2aq16</a>	16. What soil type is in this parcel?	discrete	numeric.0	933	3435	
23	<a href="#">s2aq17</a>	17. What soil/land quality is this parcel?	discrete	numeric.0	933	3435	
24	<a href="#">a2aq18</a>	18. What is the main water source to this parcel?	discrete	numeric.0	4360	8	
25	<a href="#">s2aq19</a>	19. In general, what is the topography of this parcel?	discrete	numeric.0	933	3435	
26	<a href="#">s2aq20</a>	20. During the last completed season, were there any problems with erosion in th	discrete	numeric.0	4361	7	
27	<a href="#">s2aq21</a>	21.What was the cause of these erosion problems?	discrete	numeric.0	304	4064	
28	<a href="#">s2aq22a</a>	Is there any erosion control/ water harvesting facility on this parcel? (1/2)	discrete	numeric.0	304	4064	
29	<a href="#">s2aq22b</a>	Is there any erosion control/ water harvesting facility on this parcel? (2/2)	discrete	numeric.0	48	4320	
30	<a href="#">s2aq23</a>	23. Does this parcel have a formal certificate of title or customary certificate	discrete	numeric.0	4358	10	
31	<a href="#">a2aq31</a>	31. In which year did your household acquire the formal title or certificate for	contin	numeric.0	429	3939	
32	<a href="#">s2aq26_0</a>	Which household member's name is on the title/ certificate?	discrete	numeric.0	363	4005	
33	<a href="#">s2aq26_1</a>	Which household member's name is on the title/ certificate?	discrete	numeric.0	62	4306	
34	<a href="#">a2aq32</a>	32. Does your household have	discrete	numeric.0	3929	439	

File AGSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
		other documents (semi-formal or informal) that woul					
35	<a href="#">a2aq33a</a>	What type of informal documents does your household possess? (1/2)	discrete	numeric.0	808	3560	
36	<a href="#">a2aq33b</a>	What type of informal documents does your household possess? (2/2)	discrete	numeric.0	38	4330	
37	<a href="#">s2aq24_0</a>	Who has the Ownership rights to this parcel?	discrete	numeric.2	3885	483	
38	<a href="#">s2aq24_1</a>	Who has the Ownership rights to this parcel?	discrete	numeric.2	1381	2987	
39	<a href="#">s2aq27_0</a>	Who can decide whether to sell this parcel or use it as collateral?	discrete	numeric.2	3882	486	
40	<a href="#">s2aq27_1</a>	Who can decide whether to sell this parcel or use it as collateral?	discrete	numeric.2	1300	3068	
41	<a href="#">a2aq34</a>	34. Do female children have the right to inherit this parcel?	discrete	numeric.0	4358	10	
42	<a href="#">a2aq25</a>	25. Have you ever been concerned that somebody might dispute your ownership/ use	discrete	numeric.0	4360	8	
43	<a href="#">a2aq35</a>	35. Did you have any land dispute or disagreements with anyone over this parcel/	discrete	numeric.0	4360	8	
44	<a href="#">a2aq36</a>	36. What was the nature of the main dispute or disagreement?	discrete	numeric.0	206	4162	
45	<a href="#">a2aq37</a>	37. How likely do you think that there would be disagreement over the ownership	discrete	numeric.0	4360	8	
46	<a href="#">a2aq38</a>	38. What is the main concern?	discrete	numeric.0	190	4178	
47	<a href="#">a2aq39</a>	39. If you wanted to sell this property today, how much would you receive for it	contin	numeric.0	4359	9	

File AGSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	1443		
2	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.2	1443		
3	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	1443		
4	<a href="#">a2bq1owned</a>	Is this parcel owned or accessed through use rights?	discrete	numeric.0	1443		
5	<a href="#">s2aq03_1</a>	3.1 Has size of [PARCEL] increased, remained the same or decreased since last wa	discrete	numeric.0	804	639	
6	<a href="#">s2aq04</a>	4. Size of this parcel in acres? GPS with two decimal digits	discrete	numeric.0	44	1399	
7	<a href="#">s2aq05</a>	5. Size of this parcel in acres? Farmer estimation with two decimal digits	discrete	numeric.0	413	1030	
8	<a href="#">s2aq06</a>	6. Location: How long does it take to travel from the homestead to this parcel?	discrete	numeric.0	418	1025	

File AGSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">s2aq07</a>	7. Tenure system	discrete	numeric.0	423	1020	
10	<a href="#">s2aq08</a>	8. How did you acquire this parcel?	discrete	numeric.0	1433	10	
11	<a href="#">a2bq09</a>	2b9. How much rent did you or will you pay to the land owner during the two crop	contin	numeric.0	927	516	
12	<a href="#">a2bq10</a>	2b10. For how long have you been in continued possession of this parcel (number	contin	numeric.0	1428	15	
13	<a href="#">a2bq11</a>	2b11. Do you have to renew your use rights to this parcel at least once a year?	discrete	numeric.0	1427	16	
14	<a href="#">a2bq12a</a>	12a. What was or is the primary use of the parcel during the 2nd cropping season	discrete	numeric.0	1433	10	
15	<a href="#">a2bq12b</a>	12b. What was or is the primary use of the parcel during the 1st cropping season	discrete	numeric.0	1433	10	
16	<a href="#">a2bq12a_1</a>	12a_1. What type of fallow was/is being used during the two cropping seasons for	discrete	numeric.0	128	1315	
17	<a href="#">a2bq12b_1</a>	12b_1. What type of fallow was/is being used during the two cropping seasons for	discrete	numeric.0	73	1370	
18	<a href="#">s2aq16</a>	16. What soil type is in this parcel?	discrete	numeric.0	428	1015	
19	<a href="#">s2aq17</a>	17. What soil/land quality is this parcel?	discrete	numeric.0	428	1015	
20	<a href="#">a2aq18</a>	18. What is the main water source to this parcel?	discrete	numeric.0	1437	6	
21	<a href="#">s2aq19</a>	19. In general, what is the topography of this parcel?	discrete	numeric.0	428	1015	
22	<a href="#">s2aq20</a>	20. During the last completed season, were there any problems with erosion in th	discrete	numeric.0	1437	6	
23	<a href="#">s2aq21</a>	21.What was the cause of these erosion problems?	discrete	numeric.0	85	1358	
24	<a href="#">s2aq22a</a>	Is there any erosion control/ water harvesting facility on this parcel? (1/2)	discrete	numeric.0	85	1358	
25	<a href="#">s2aq22b</a>	Is there any erosion control/ water harvesting facility on this parcel? (2/2)	discrete	numeric.0	7	1436	
26	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1443		

File AGSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	6073		
2	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.0	6073		
3	<a href="#">pltid</a>	Plot identifier	discrete	numeric.2	6073		
4	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	6073		
5	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	6073		

File AGSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">s3aq03</a>	name of the plot	contin	character	6073		
7	<a href="#">s3aq03_2</a>	3.2. Were the decisions concerning the timing of cropping activities, crop choic	discrete	numeric.0	6073		
8	<a href="#">s3aq03_3</a>	3.3. Who was the primary decision maker on the plot %rosteritle% during the 1st	discrete	character	6073		
9	<a href="#">s3aq03a</a>	3a. Was the plot burned in preparation for planting?	discrete	numeric.0	6073		
10	<a href="#">s3aq04</a>	4. Did you use any organic fertilizer on the parcel/plot?	discrete	numeric.0	6053	20	
11	<a href="#">s3aq05</a>	5. What was the quantity used? KGS	discrete	numeric.0	324	5749	
12	<a href="#">s3aq06</a>	6. Was any of this purchased?	discrete	numeric.0	325	5748	
13	<a href="#">s3aq07</a>	7. How much was purchased? KGS	discrete	numeric.0	41	6032	
14	<a href="#">s3aq08</a>	8. What was the value of the purchase?UShs	discrete	numeric.0	41	6032	
15	<a href="#">s3aq09</a>	9. Where did you buy most of it?	discrete	numeric.0	41	6032	
16	<a href="#">s3aq12</a>	12. What was the main source of organic fertilizer used on the parcel/plot?	discrete	numeric.0	283	5790	
17	<a href="#">s3aq13</a>	13. Did you use any inorganic/ chemical fertilizer on the parcel/plot?	discrete	numeric.0	6052	21	
18	<a href="#">s3aq14</a>	14. What type was used?	discrete	numeric.0	128	5945	
19	<a href="#">s3aq15</a>	15. What was the quantity used? KGS	discrete	numeric.0	124	5949	
20	<a href="#">s3aq16</a>	16. Was any of this purchased?	discrete	numeric.0	128	5945	
21	<a href="#">s3aq17</a>	17. How much was purchased? KGS	discrete	numeric.0	118	5955	
22	<a href="#">s3aq18</a>	18. What was the value of the purchase? UShs	contin	numeric.0	123	5950	
23	<a href="#">s3aq19</a>	19. Where did you buy most of it?	discrete	numeric.0	123	5950	
24	<a href="#">s3aq22</a>	22. Did you use any pesticides on the parcel/plot?	discrete	numeric.0	6053	20	
25	<a href="#">s3aq23</a>	23. What type was used?	discrete	numeric.0	496	5577	
26	<a href="#">s3aq24a</a>	24a. What was the quantity used? UNIT	discrete	numeric.0	494	5579	
27	<a href="#">s3aq24b</a>	24b. QUANTITY	discrete	numeric.0	495	5578	
28	<a href="#">s3aq25</a>	25. Was any of this purchased?	discrete	numeric.0	496	5577	
29	<a href="#">s3aq26</a>	26. What quantity was purchased?	discrete	numeric.0	481	5592	
30	<a href="#">s3aq27</a>	27. What was the value of the purchase? UShs	contin	numeric.0	481	5592	
31	<a href="#">s3aq28</a>	28. Where did you buy most of it?	discrete	numeric.0	483	5590	
32	<a href="#">s3aq34</a>	34. Did you hire any labour to work on this plot during the 2nd season of 2016?	discrete	numeric.0	6051	22	

File AGSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	<a href="#">s3aq35a</a>	35a. Men Person days	discrete	numeric.0	1751	4322	
34	<a href="#">s3aq35b</a>	35b. Women Person days	discrete	numeric.0	1751	4322	
35	<a href="#">s3aq35c</a>	35c. Children Person days	discrete	numeric.0	1751	4322	
36	<a href="#">s3aq36</a>	36. How much did you pay including the value of in-kind payments for these days	contin	numeric.0	1751	4322	
37	<a href="#">s4aq07</a>	7.What was the total area of %rosteritle% planted?	contin	numeric.0	5948	125	

File AGSEC3B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	6134		
2	<a href="#">parcelID</a>	Id in "t0_parcelroster"	discrete	numeric.0	6134		
3	<a href="#">pltid</a>	Roster instance identifier	discrete	numeric.2	6134		
4	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	6134		
5	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	6134		
6	<a href="#">s3aq03b</a>	name of the plot	contin	character	6134		
7	<a href="#">s3bq03_1</a>	3.1.RECORD RESPONDENT FOR THIS PLOT (%rosteritle %)	discrete	character	6134		
8	<a href="#">s3bq03_2</a>	3.2. Were the decisions concerning the timing of cropping activities, crop choic	discrete	numeric.0	6129	5	
9	<a href="#">s3bq03_3</a>	3.3. Who was the primary decision maker on the plot %rosteritle% during the 1st	discrete	character	6134		
10	<a href="#">s3bq03a</a>	3a. Was the plot burned in preparation for planting?	discrete	numeric.0	6134		
11	<a href="#">s3bq04</a>	4. Did you use any organic fertilizer on the parcel/plot?	discrete	numeric.0	6128	6	
12	<a href="#">s3bq05</a>	5. What was the quantity used? KGS	discrete	numeric.0	230	5904	
13	<a href="#">s3bq06</a>	6. Was any of this purchased?	discrete	numeric.0	230	5904	
14	<a href="#">s3bq07</a>	7. How much was purchased? KGS	discrete	numeric.0	23	6111	
15	<a href="#">s3bq08</a>	8. What was the value of the purchase?US\$	discrete	numeric.0	23	6111	
16	<a href="#">s3bq09</a>	9. Where did you buy most of it?	discrete	numeric.0	23	6111	
17	<a href="#">s3bq12</a>	12. What was the main source of organic fertilizer used on the parcel/plot?	discrete	numeric.0	207	5927	
18	<a href="#">s3bq13</a>	13. Did you use any inorganic/ chemical fertilizer on the parcel/plot?	discrete	numeric.0	6128	6	
19	<a href="#">s3bq14</a>	14. What type was used?	discrete	numeric.0	166	5968	
20	<a href="#">s3bq15</a>	15. What was the quantity used? KGS	discrete	numeric.0	165	5969	

File AGSEC3B							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	<a href="#">s3bq16</a>	16. Was any of this purchased?	discrete	numeric.0	166	5968	
22	<a href="#">s3bq17</a>	17. How much was purchased? KGS	discrete	numeric.0	150	5984	
23	<a href="#">s3bq18</a>	18. What was the value of the purchase? US\$	contin	numeric.0	151	5983	
24	<a href="#">s3bq22</a>	22. Did you use any pesticides on the parcel/plot?	discrete	numeric.0	6127	7	
25	<a href="#">s3bq23</a>	23. What type was used?	discrete	numeric.0	363	5771	
26	<a href="#">s3bq24a</a>	24a. What was the quantity used?  UNIT	discrete	numeric.0	361	5773	
27	<a href="#">s3bq24b</a>	24b. QUANTITY	discrete	numeric.0	362	5772	
28	<a href="#">s3bq25</a>	25. Was any of this purchased?	discrete	numeric.0	363	5771	
29	<a href="#">s3bq26</a>	26. What quantity was purchased?	discrete	numeric.0	348	5786	
30	<a href="#">s3bq27</a>	27. What was the value of the purchase? US\$	contin	numeric.0	348	5786	
31	<a href="#">s3bq28</a>	28. Where did you buy most of it?	discrete	numeric.0	349	5785	
32	<a href="#">s3bq35b</a>	35b. Women Person days	discrete	numeric.0	1728	4406	
33	<a href="#">s4bq07</a>	7.What was the total area of %rosteritle% planted?	contin	numeric.0	6072	62	

File AGSEC4A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	8776		
2	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.0	8776		
3	<a href="#">pltid</a>	Plot identifier	discrete	numeric.0	8776		
4	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	8776		
5	<a href="#">cropID</a>	Roster instance identifier	discrete	numeric.2	8776		
6	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	8776		
7	<a href="#">s4aq06_1</a>	6.1. RECORD RESPONDENT FOR THIS CROP	discrete	character	8776		
8	<a href="#">s4aq08</a>	8. What type of crop stand was on the plot %rosteritle%?	discrete	numeric.0	8421	355	
9	<a href="#">s4aq09</a>	9. Approximately what percentage of the plot area was under this %rosteritle%?	discrete	numeric.0	4381	4395	
10	<a href="#">s4aq09_1</a>	9.1. What month was the crop planted?	discrete	numeric.0	8454	322	
11	<a href="#">s4aq09_2</a>	9.2. What year was the crop planted?(YYYY)	contin	numeric.0	8467	309	
12	<a href="#">s4aq16</a>	16. Did you use any seed/ seedlings?	discrete	numeric.0	8465	311	
13	<a href="#">s4aq11a</a>	11a. How much seed did you use for this %rosteritle%? Qty	contin	numeric.0	5168	3608	

File AGSEC4A							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	<a href="#">s4aq11b</a>	11b. How much seed did you use for this %roster%? UNIT	discrete	numeric.0	5169	3607	
15	<a href="#">s4aq12a</a>	12a. How much seed would you have used for this crop %roster% if you had pl	contin	numeric.0	2581	6195	
16	<a href="#">s4aq12b</a>	12b. UNIT - How much seed would you have used for this crop %roster%?	discrete	numeric.0	2581	6195	
17	<a href="#">s4aq13</a>	13. What type of seed/seedlings did you use for this crop(%roster%)?	discrete	numeric.0	5167	3609	
18	<a href="#">s4aq14</a>	14. What type of improved seed did you use for this %roster%?	discrete	numeric.0	326	8450	
19	<a href="#">s4aq10</a>	10. Did you purchase any seed/seedlings for this crop (%roster%)?	discrete	numeric.0	5168	3608	
20	<a href="#">s4aq15</a>	15. How much did you pay (cash & in-kind payments) for all purchased seeds/s	contin	numeric.0	1375	7401	
21	<a href="#">s4aq07</a>	7.What was the total area of %roster% planted?	contin	numeric.0	8715	61	

File AGSEC4B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	7063		
2	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	7063		
3	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.0	7063		
4	<a href="#">pltid</a>	Plot identifier	discrete	numeric.0	7063		
5	<a href="#">cropID</a>	Roster instance identifier	discrete	numeric.2	7063		
6	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	7063		
7	<a href="#">s4bq06_1</a>	6.1. RECORD RESPONDENT FOR THIS CROP	discrete	character	7063		
8	<a href="#">s4bq08</a>	8. What type of crop stand was on the plot %roster%?	discrete	numeric.0	7054	9	
9	<a href="#">s4bq09</a>	9. Approximately what percentage of the plot area was under this %roster%?	discrete	numeric.0	6499	564	
10	<a href="#">s4bq09_1</a>	9.1. What month was the crop planted?	discrete	numeric.0	7046	17	
11	<a href="#">s4bq09_2</a>	9.2. What year was the crop planted?(YYYY)	contin	numeric.0	7050	13	
12	<a href="#">s4bq16</a>	16. Did you use any seed/seedlings?	discrete	numeric.0	7052	11	
13	<a href="#">s4bq11a</a>	11a. How much seed did you use for this %roster%? Qty	contin	numeric.0	4901	2162	
14	<a href="#">s4bq11b</a>	11b. How much seed did you use for this %roster%? UNIT	discrete	numeric.0	4901	2162	

File AGSEC4B							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	<a href="#">s4bq12a</a>	12a. How much seed would you have used for this crop %rosteritle% if you had pl	contin	numeric.0	2821	4242	
16	<a href="#">s4bq12b</a>	12b. UNIT- How much seed would you have used for this crop %rosteritle%	discrete	numeric.0	2822	4241	
17	<a href="#">s4bq13</a>	13. What type of seed/ seedlings did you use for this crop(%rosteritle%)?	discrete	numeric.0	4896	2167	
18	<a href="#">s4bq14</a>	14. What type of improved seed did you use for this %rosteritle%?	discrete	numeric.0	325	6738	
19	<a href="#">s4bq10</a>	10. Did you purchase any seed/seedlings for this crop (%rosteritle%)?	discrete	numeric.0	4900	2163	
20	<a href="#">s4bq15</a>	15. How much did you pay (cash & in-kind payments) for all purchased seeds/s	contin	numeric.0	1247	5816	
21	<a href="#">s4bq07</a>	7.What was the total area of %rosteritle% planted?	contin	numeric.0	6981	82	

File AGSEC5A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	7153		
2	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.0	7153		
3	<a href="#">pltid</a>	Plot identifier	discrete	numeric.0	7153		
4	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	7153		
5	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	7153		
6	<a href="#">cropID</a>	Roster instance identifier	discrete	numeric.2	7153		
7	<a href="#">s5aq05_1</a>	5.1. RECORD RESPONDENT FOR THIS CROP (%rosteritle%)	discrete	character	7153		
8	<a href="#">s5aq05_2</a>	5.2. Is crop immature?	discrete	numeric.0	7153		
9	<a href="#">harvest</a>	5.3 Did you harvest %rosteritle% from this plot?	discrete	numeric.0	7152	1	
10	<a href="#">s5aq06a_1</a>	6a. How much %rosteritle% did you harvest during the second season of 2017 (fir	contin	numeric.0	7153		
11	<a href="#">a5aq6b</a>	6c. Condition / state	discrete	numeric.2	7144	9	
12	<a href="#">a5aq6d</a>	6d. Conversion factor into kg?	contin	numeric.2	7134	19	
13	<a href="#">s5aq22_1</a>	22 In case there was no harvest,what was the main reason for the pre- harvest lo	discrete	numeric.0		7153	
14	<a href="#">s5aq06e_1</a>	6e. In what month did the harvest begin?	discrete	numeric.2	7149	4	
15	<a href="#">s5aq06e_1_1</a>	6e_1. In what year did the harvest begin? (YY)	discrete	numeric.2	7149	4	
16	<a href="#">s5aq06f_1</a>	6f. In what month did the harvest end?	discrete	numeric.2	7138	15	
17	<a href="#">s5aq06f_1_1</a>	6f_1. In what year did the harvest end? (YY)	discrete	numeric.2	7138	15	

File AGSEC5A							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">s5aq06a_1_1</a>	6a1. Were the decisions concerning the use of the crop output made by a single H	discrete	numeric.0	7148	5	
19	<a href="#">s5aq06a_2_1</a>	6a2. Who is the primary decision maker concerning the use of crop output?	discrete	character	7153		
20	<a href="#">s5aq06a3</a>	06a3. Who are the decision makers concerning the use of crop output?	discrete	numeric.2	3688	3465	
21	<a href="#">s5aq06a4</a>	06a3. Who are the decision makers concerning the use of crop output?	discrete	numeric.2	3532	3621	
22	<a href="#">s5aq07a_1</a>	7a. How much of the %rosteritle% you harvested during the second cropping season	contin	numeric.0	7148	5	
23	<a href="#">s5aq07b_1</a>	7b.Condition / state	discrete	numeric.0	2934	4219	
24	<a href="#">s5aq07c_1</a>	7c. Unit	discrete	numeric.0	2734	4419	
25	<a href="#">s5aq08_1</a>	8. What was the value?	contin	numeric.0	2938	4215	
26	<a href="#">s5aq09_1</a>	9. Who bought the largest part?	discrete	numeric.0	2938	4215	
27	<a href="#">s5aq10_1</a>	10. How much was spent on transport?	discrete	numeric.0	549	6604	
28	<a href="#">s5aq11e_1</a>	11e.Were the decisions concerning the use of the earnings from the crop sales ma	discrete	numeric.0	2938	4215	
29	<a href="#">s5aq11f_1</a>	11f. Who was the primary decision maker concerning the use of earnings from the	discrete	character	7153		
30	<a href="#">s5aq11g</a>	11g. Who were the decision makers concerning the use of earning from the crops?	discrete	numeric.2	1605	5548	
31	<a href="#">s5aq11h</a>	11g. Who were the decision makers concerning the use of earning from the crops?	discrete	numeric.2	1536	5617	
32	<a href="#">s5aq12_1</a>	12. How much of the %rosteritle% harvested during the second cropping season of	contin	numeric.0	7148	5	
33	<a href="#">a5aq6c</a>	6c. condition/state	discrete	numeric.0	7151	2	

File AGSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	InterviewId	contin	character	7041		
2	<a href="#">parcelID</a>	Parcel identifier	discrete	numeric.0	7041		
3	<a href="#">pltid</a>	Plot identifier	discrete	numeric.0	7041		
4	<a href="#">t0_hhid</a>	Household ID number linking household data to other waves	contin	character	7041		
5	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	7041		
6	<a href="#">cropID</a>	Roster instance identifier	discrete	numeric.2	7041		
7	<a href="#">s5bq05_1</a>	5.1. RECORD RESPONDENT FOR THIS CROP (%rosteritle%)	discrete	character	7041		
8	<a href="#">s5bq05_2</a>	5.2. Is crop immature?	discrete	numeric.0	7041		

File AGSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">harvest_b</a>	5.3 Did you harvest %rosteritle% from this plot?	discrete	numeric.0	7041		
10	<a href="#">s5bq22_1</a>	22. In case there was no harvest, what was the main reason for the pre- harvest 1	discrete	numeric.0		7041	
11	<a href="#">s5bq06a_1</a>	6a. How much %rosteritle% did you harvest during the first season of 2018, and	contin	numeric.0	7041		
12	<a href="#">a5bq6b</a>	6b. Unit	discrete	numeric.0	7041		
13	<a href="#">a5bq6c</a>	6c. condition/state	discrete	numeric.0	7041		
14	<a href="#">a5bq6d</a>	6d. Conversion factor into kg?	contin	numeric.0	7037	4	
15	<a href="#">s5bq06e_1</a>	6e. In what month did the harvest begin?	discrete	numeric.0	7038	3	
16	<a href="#">s5bq06e_1_1</a>	6e_1. In what year did the harvest begin? (YY)	discrete	numeric.0	7038	3	
17	<a href="#">s5bq06f_1</a>	6f. In what month did the harvest end?	discrete	numeric.0	7038	3	
18	<a href="#">s5bq06f_1_1</a>	6f_1. In what year did the harvest end? (YY)	discrete	numeric.0	7037	4	
19	<a href="#">s5bq06a_1_1</a>	6a1. Were the decisions concerning the use of the crop output made by a single H	discrete	numeric.0	7038	3	
20	<a href="#">s5bq06a_2_1</a>	6a2. Who is the primary decision maker concerning the use of crop output?	discrete	character	7041		
21	<a href="#">s5bq06a3_1</a>	6a3. Who are the decision makers concerning the use of crop output? 2018	discrete	numeric.2	6065	976	
22	<a href="#">s5bq06a4_1</a>	6a3. Who are the decision makers concerning the use of crop output? 2018	discrete	numeric.2	3286	3755	
23	<a href="#">s5bq07a_1</a>	7a. How much of the %rosteritle% you harvested during the first cropping season	contin	numeric.0	7038	3	
24	<a href="#">s5bq07b_1</a>	7b. Condition / state	discrete	numeric.0	2530	4511	
25	<a href="#">s5bq07c_1</a>	7c. Unit	discrete	numeric.0	2331	4710	
26	<a href="#">s5bq08_1</a>	8. What was the value?	contin	numeric.0	2536	4505	
27	<a href="#">s5bq09_1</a>	9. Who bought the largest part?	discrete	numeric.0	2534	4507	
28	<a href="#">s5bq10_1</a>	10. How much was spent on transport?	discrete	numeric.0	538	6503	
29	<a href="#">s5bq11e_1</a>	11e. Were the decisions concerning the use of the earnings from the crop sales ma	discrete	numeric.0	2536	4505	
30	<a href="#">s5bq11f_1</a>	11f. Who was the primary decision maker concerning the use of earnings from the	discrete	character	7041		
31	<a href="#">s5bq11g</a>	11g. Who were the decision makers concerning the use of earning from the crops?	discrete	numeric.2	1208	5833	
32	<a href="#">s5bq11h</a>	11h. Who were the decision makers concerning the use of earning from the crops?	discrete	numeric.2	1136	5905	
33	<a href="#">s5bq12_1</a>	12. How much of the %rosteritle% harvested during the first cropping season of	contin	numeric.0	7038	3	

File AGSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
34	<a href="#">s5bq13_1</a>	13.How much of the %roster title% harvested during the first cropping season of 2	contin	numeric.0	7038	3	
35	<a href="#">s5bq14a_1</a>	14a. How much of the %roster title% harvested during the first cropping season of	discrete	numeric.0	7037	4	
36	<a href="#">s5bq14b_1</a>	14b. How much of the %roster title% harvested during the first coping season of 2	discrete	numeric.0	7037	4	
37	<a href="#">s5bq15_1</a>	15. How much of the %roster title% harvested during the first cropping season of	contin	numeric.0	7036	5	
38	<a href="#">s5bq16_1</a>	16. What percentage of the crop %roster title% harvested during the second croppi	discrete	numeric.0	7036	5	
39	<a href="#">s5bq17_1</a>	17. What was the main reason for the loss?	discrete	numeric.0	25	7016	
40	<a href="#">s5bq18_1</a>	18. What is your main method of storage for this crop?	discrete	numeric.0	7037	4	
41	<a href="#">s5bq19_1</a>	19. Did you do anything to protect the stored crop?	discrete	numeric.0	7032	9	
42	<a href="#">s5bq20_1</a>	20. What did you do?	discrete	numeric.0	574	6467	
43	<a href="#">s5bq21_1</a>	21. How much of the %roster title% harvested during the first cropping season of	contin	numeric.0	7036	5	
44	<a href="#">s5bq23a_1</a>	23a. Did you harvest any [crop] residues?	discrete	numeric.0	7036	5	
45	<a href="#">s5bq23b_1</a>	23b. What was the main use?	discrete	numeric.0	4120	2921	
46	<a href="#">s5bq06a_2</a>	6a. How much %roster title% did you harvest during the second season of 2017, and	contin	numeric.0	1436	5605	
47	<a href="#">s5bq06b_2</a>	6b. Unit	discrete	numeric.0	1432	5609	
48	<a href="#">s5bq06c_2</a>	6c. Condition / state	discrete	numeric.0	1435	5606	
49	<a href="#">s5bq06d_2</a>	6d. Conversion factor into kg?	contin	numeric.0	935	6106	
50	<a href="#">conversionfactor_2_5b</a>	Calculated variable of type Double	discrete	numeric.0	1437	5604	
51	<a href="#">harvestkg_2_5b</a>	Calculated variable of type Double	discrete	numeric.0	428	6613	
52	<a href="#">s5bq06e_2</a>	6e. In what month did the harvest begin?	discrete	numeric.0	1435	5606	
53	<a href="#">s5bq06e_1_2</a>	6e_1. In what year did the harvest begin? (YY)	discrete	numeric.0	1434	5607	
54	<a href="#">s5bq06f_2</a>	6f. In what month did the harvest end?	discrete	numeric.0	1435	5606	
55	<a href="#">s5bq06f_1_2</a>	6f_1. In what year did the harvest end? (YY)	discrete	numeric.0	1435	5606	
56	<a href="#">s5bq06a_1_2</a>	6a1. Were the decisions concerning the use of the crop output made by a single H	discrete	numeric.0	1435	5606	
57	<a href="#">s5bq06a_2_2</a>	6a2. Who is the primary decision maker concerning the use of crop output?	discrete	character	7041		
58	<a href="#">s5bq06a3_2</a>	6a3. Who are the decision makers concerning the use of crop output? 2017	discrete	numeric.2	629	6412	
59	<a href="#">s5bq06a4_2</a>	6a3. Who are the decision makers concerning the use of	discrete	numeric.2	606	6435	

# File AGSEC5B

#	Name	Label	Type	Format	Valid	Invalid	Question
		crop output? 2017					
60	<a href="#">s5bq07a_2</a>	7a. How much of the %roster title% you harvested during the second cropping season	contin	numeric.0	1435	5606	
61	<a href="#">s5bq07b_2</a>	7b. Condition / state	discrete	numeric.0	577	6464	
62	<a href="#">s5bq07c_2</a>	7c. Unit	discrete	numeric.0	574	6467	
63	<a href="#">conversionfact or sales_2_5b</a>	Calculated variable of type Double	discrete	numeric.0	574	6467	
64	<a href="#">saleskg_2_5b</a>	Calculated variable of type Double	contin	numeric.0	573	6468	
65	<a href="#">s5bq08_2</a>	8. What was the value?	contin	numeric.0	577	6464	
66	<a href="#">s5bq09_2</a>	9. Who bought the largest part?	discrete	numeric.0	578	6463	
67	<a href="#">s5bq10_2</a>	10. How much was spent on transport?	discrete	numeric.0	577	6464	
68	<a href="#">s5bq11e_2</a>	11e. Were the decisions concerning the use of the earnings from the crop sales ma	discrete	numeric.0	578	6463	
69	<a href="#">s5bq11f_2</a>	11f. Who was the primary decision maker concerning the use of earnings from the	discrete	character	7041		
70	<a href="#">s5bq11g_2_0</a>	11g. Who were the decision makers concerning the use of earning from the crops?	discrete	numeric.2	290	6751	
71	<a href="#">s5bq11g_2_1</a>	11h. Who were the decision makers concerning the use of earning from the crops?	discrete	numeric.2	280	6761	
72	<a href="#">s5bq12_2</a>	12. How much of the %roster title% harvested during the second cropping season of	discrete	numeric.0	1435	5606	
73	<a href="#">s5bq13_2</a>	13. How much of the %roster title% harvested during the second cropping season of	contin	numeric.0	1435	5606	
74	<a href="#">s5bq14a_2</a>	14a. How much of the %roster title% harvested during the second cropping season o	discrete	numeric.0	1435	5606	
75	<a href="#">s5bq14b_2</a>	14b. How much of the %roster title% harvested during the second coping season of	discrete	numeric.0	1434	5607	
76	<a href="#">s5bq15_2</a>	15. How much of the %roster title% harvested during the second cropping season of	discrete	numeric.0	1435	5606	
77	<a href="#">s5bq16_2</a>	16. What percentage of the crop %roster title% harvested during the second croppi	discrete	numeric.0	1435	5606	
78	<a href="#">s5bq17_2</a>	17. What was the main reason for the loss?	discrete	numeric.0	6	7035	
79	<a href="#">s5bq18_2</a>	18. What is your main method of storage for this crop?	discrete	numeric.0	1435	5606	
80	<a href="#">s5bq19_2</a>	19. Did you do anything to protect the stored crop?	discrete	numeric.0	1435	5606	
81	<a href="#">s5bq20_2</a>	20. What did you do?	discrete	numeric.0	354	6687	
82	<a href="#">s5bq21_2</a>	21. How much of the %roster title% harvested during the second cropping season of	contin	numeric.0	1435	5606	
83	<a href="#">s5bq23a_2</a>	23a. Did you harvest any [crop] residues?	discrete	numeric.0	1436	5605	

File AGSEC5B							
#	Name	Label	Type	Format	Valid	Invalid	Question
84	<a href="#">s5bq23b_2</a>	23b. What was the main use?	discrete	numeric.2	351	6690	

File AGSEC6A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	1615		
2	<a href="#">LiveStockID</a>	Roster instance identifier	discrete	numeric.2	1615		
3	<a href="#">hhid</a>	InterviewId	contin	character	1615		
4	<a href="#">s6aq03a</a>	3a. How many %roster% are owned by your household now (present at your farm	discrete	numeric.0	1615		
5	<a href="#">s6aq03b</a>	3b. Who owns the %roster%?	discrete	numeric.0	1471	144	
6	<a href="#">s6aq03c</a>	3c. Who owns the %roster%?	discrete	numeric.0	741	874	
7	<a href="#">s6aq03d</a>	3d. Who keeps the %roster% that your household owns?	discrete	numeric.0	1432	183	
8	<a href="#">s6aq03e</a>	3e. Who keeps the %roster% that your household owns?	discrete	numeric.0	882	733	
9	<a href="#">s6aq03f</a>	3f. Does anyone outside the household keep the %roster% that your household	discrete	numeric.0	1483	132	
10	<a href="#">s6aq04a</a>	4a. How many %roster% are kept but not owned by your household now?	discrete	numeric.0	1615		
11	<a href="#">s6aq04b</a>	4b. Who keeps the %roster% that your household keeps but not owns?	discrete	numeric.0	118	1497	
12	<a href="#">s6aq04c</a>	4c. Who keeps the %roster% that your household keeps but not owns?	discrete	numeric.0	66	1549	
13	<a href="#">s6aq05a</a>	5a. Has your household hired any labour for keeping/herding %roster% in the	discrete	numeric.0	1615		
14	<a href="#">s6aq05b</a>	5b. What is the main type of labour employed while keeping %roster%?	discrete	numeric.0	176	1439	
15	<a href="#">s6aq05c</a>	5c. How much did you pay to the paid labour for keeping/herding %roster% in	discrete	numeric.0	176	1439	
16	<a href="#">s6aq06</a>	6. How many %roster% did you own exactly 12 months ago (present or away)?	discrete	numeric.0	1615		
17	<a href="#">s6aq07</a>	7. During the last 12 months, how many %roster% were born or graduated to?	discrete	numeric.0	1615		
18	<a href="#">s6aq08</a>	8. During the last 12 months, how many were received as gift or payment for some	discrete	numeric.0	1615		
19	<a href="#">s6aq09</a>	9. During the last 12 months, how many were given away as gift or payment for so	discrete	numeric.0	1615		
20	<a href="#">s6aq10</a>	10. During the last 12 months, how many %roster% were lost to theft?	discrete	numeric.0	1615		
21	<a href="#">s6aq11</a>	11. During the last 12 months,	discrete	numeric.0	1615		

File AGSEC6A							
#	Name	Label	Type	Format	Valid	Invalid	Question
		how many %roster% were lost to injury, accid					
22	<a href="#">s6aq12</a>	12. During the last 12 months, how many %roster% were lost to disease?	discrete	numeric.0	1615		
23	<a href="#">s6aq13a</a>	13a. During the last 12 months, how many did you buy any %roster% to raise?	discrete	numeric.0	1615		
24	<a href="#">s6aq13b</a>	13b. What was, on average, the value of each %roster% bought?	discrete	numeric.0	104	1511	
25	<a href="#">s6aq14a</a>	14a. During the last 12 months, how many did you sell any alive %roster%?	discrete	numeric.0	1615		
26	<a href="#">s6aq14b</a>	14b. What was, on average, the value of each %roster% sold?	discrete	numeric.0	244	1371	
27	<a href="#">s6aq15</a>	15. During the last 12 months, how many did you slaughter any %roster%?	discrete	numeric.0	1615		
28	<a href="#">s6aq15b</a>	What are the two principal (1/2) reasons why the household possessed or raised t	discrete	numeric.0	1615		
29	<a href="#">s6aq15c</a>	What are the two principal (2/2) reasons why the household possessed or raised t	discrete	numeric.0	1090	525	
30	<a href="#">s6aq16</a>	16. What is the main purpose of livestock products originating from %roster%	discrete	numeric.0	1615		

File AGSEC6B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	2355		
2	<a href="#">ALiveStock_Small_ID</a>	Roster instance identifier	discrete	numeric.2	2355		
3	<a href="#">hhid</a>	InterviewId	contin	character	2355		
4	<a href="#">s6bq03a</a>	3a. How many %roster% are owned by your household now (present at your farm	discrete	numeric.0	2293	62	
5	<a href="#">s6bq03b</a>	3b. Who owns the %roster%?	discrete	numeric.0	2094	261	
6	<a href="#">s6bq03c</a>	3c. Who owns the %roster%?	discrete	numeric.0	1056	1299	
7	<a href="#">s6bq03d</a>	3d. Who keeps the %roster% that your household owns?	discrete	numeric.0	2080	275	
8	<a href="#">s6bq03e</a>	3e. Who keeps the %roster% that your household owns?	discrete	numeric.0	1330	1025	
9	<a href="#">s6bq03f</a>	3f. Does anyone outside the household keep the %roster% that your household	discrete	numeric.0	2132	223	
10	<a href="#">s6bq04a</a>	4a. How many %roster% are kept but not owned by your household now?	discrete	numeric.0	2293	62	
11	<a href="#">s6bq04b</a>	4b. Who keeps the %roster%	discrete	numeric.0	108	2247	

# File AGSEC6B

#	Name	Label	Type	Format	Valid	Invalid	Question
		% that your household keeps but not owns?					
12	<a href="#">s6bq04c</a>	4c. Who keeps the %roster title % that your household keeps but not owns?	discrete	numeric.0	50	2305	
13	<a href="#">s6bq05a</a>	5a. Has your household hired any labour for keeping / herding %roster title% in t	discrete	numeric.0	2292	63	
14	<a href="#">s6b05b</a>	5b. What is the main type of labour employed while keeping %roster title%?	discrete	numeric.0	31	2324	
15	<a href="#">s6bq05c</a>	5c. How much did you pay to the paid labour for keeping/ herding %roster title% in	discrete	numeric.0	31	2324	
16	<a href="#">s6bq06</a>	6. How many %roster title% did you own exactly 6 months ago (present or away)?	discrete	numeric.0	2293	62	
17	<a href="#">s6bq07</a>	7. During the last 6 months, how many %roster title% were born or graduated to?	discrete	numeric.0	2293	62	
18	<a href="#">s6bq08</a>	8. During the last 6 months, how many were received as gift or payment for some	discrete	numeric.0	2293	62	
19	<a href="#">s6bq09</a>	9. During the last 6 months, how many were given away as gift or payment for som	discrete	numeric.0	2293	62	
20	<a href="#">s6bq10</a>	10. During the last 6 months, how many %roster title% were lost to theft?	discrete	numeric.0	2293	62	
21	<a href="#">s6bq11</a>	11. During the last 6 months, how many %roster title% were lost to injury, accide	discrete	numeric.0	2293	62	
22	<a href="#">s6bq12</a>	12. During the last 6 months, how many %roster title% were lost to disease?	discrete	numeric.0	2293	62	
23	<a href="#">s6bq13a</a>	13a. Did you buy any %roster title% to raise during the last 6 months?	discrete	numeric.0	2292	63	
24	<a href="#">s6bq13b</a>	13b. What was, on average, the value of each %roster title% bought?	discrete	numeric.0	310	2045	
25	<a href="#">s6bq14a</a>	14a. Did you sell any alive %roster title% during the last 6 months?	discrete	numeric.0	2293	62	
26	<a href="#">s6bq14b</a>	14b. What was, on average, the value of each %roster title% sold?	contin	numeric.0	512	1843	
27	<a href="#">s6bq15</a>	15. Did you slaughter any %roster title% during the last 6 months? If none write 0	discrete	numeric.0	2293	62	
28	<a href="#">s6bq15b</a>	What are the two principal (1/2) reasons why the household possessed or raised t	discrete	numeric.0	2292	63	
29	<a href="#">s6bq15c</a>	What are the two principal (2/2) reasons why the household possessed or raised t	discrete	numeric.0	1351	1004	
30	<a href="#">s6bq16</a>	16. What is the main purpose of livestock products originating from %roster title	discrete	numeric.0	2292	63	

# File AGSEC6C

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	1424		
2	<a href="#">APCode</a>	Roster instance identifier	discrete	numeric.2	1424		
3	<a href="#">hhid</a>	InterviewId	contin	character	1424		
4	<a href="#">s6cq03a</a>	3a. How many %roster% are owned by your household now (present at your farm	contin	numeric.0	1410	14	
5	<a href="#">s6cq03b</a>	3b. Who owns the %roster%?	discrete	numeric.2	1324	100	
6	<a href="#">s6cq03c</a>	3c. Who owns the %roster%?	discrete	numeric.2	723	701	
7	<a href="#">s6cq03d</a>	3d. Who keeps the %roster% that your household owns?	discrete	numeric.2	1322	102	
8	<a href="#">s6cq03e</a>	3e. Who keeps the %roster% that your household owns?	discrete	numeric.2	829	595	
9	<a href="#">s6cq03f</a>	3f. Does anyone outside the household keep the %roster% that your household	discrete	numeric.0	1409	15	
10	<a href="#">s6cq04a</a>	4a. How many %roster% are kept but not owned by your household now?If none	discrete	numeric.0	1409	15	
11	<a href="#">s6cq04b</a>	4b. Who keeps the %roster% that your household keeps but not owns?	discrete	numeric.2	53	1371	
12	<a href="#">s6cq04c</a>	4c. Who keeps the %roster% that your household keeps but not owns?	discrete	numeric.2	28	1396	
13	<a href="#">s6cq05a</a>	5a. Has your household hired any labour for keeping / herding %roster% in t	discrete	numeric.0	1408	16	
14	<a href="#">s6cq05b</a>	5b. What is the main type of labour employed while keeping %roster%?	discrete	numeric.0	3	1421	
15	<a href="#">s6cq05c</a>	5c. How much did you pay to the paid labour for keeping/ herding %roster% in	discrete	numeric.0	3	1421	
16	<a href="#">s6cq06</a>	6. How many %roster% did you own exactly 3 months ago (present or away)?	contin	numeric.0	1407	17	
17	<a href="#">s6cq07</a>	7. During the last 3 months, how many %roster% were born or graduated to?If	contin	numeric.0	1409	15	
18	<a href="#">s6cq08</a>	8. During the last 3 months, how many were received as gift or payment for some	discrete	numeric.0	1409	15	
19	<a href="#">s6cq09</a>	9. During the last 3 months, how many were given away as gift or payment for som	discrete	numeric.0	1409	15	
20	<a href="#">s6cq10</a>	10. During the last 3 months, how many %roster% were lost to theft?If none	discrete	numeric.0	1409	15	
21	<a href="#">s6cq11</a>	11. During the last 3 months, how many %roster% were lost to injury, accide	discrete	numeric.0	1409	15	
22	<a href="#">s6cq12</a>	12. During the last 3 months, how many %roster% were lost to disease?If non	discrete	numeric.0	1409	15	
23	<a href="#">s6cq13a</a>	13a. Did you buy any %roster% to raise during the last 3 months?If none wri	discrete	numeric.0	1409	15	

File AGSEC6C							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	<a href="#">s6cq13b</a>	13b. What was, on average, the value of each %roster% bought? In Ush	discrete	numeric.0	125	1299	
25	<a href="#">s6cq14a</a>	14a. Did you sell any alive %roster% during the last 3 months? If none writ	discrete	numeric.0	1409	15	
26	<a href="#">s6cq14b</a>	14b. What was, on average, the value of each %roster% sold? In Ush	discrete	numeric.0	350	1074	
27	<a href="#">s6cq15</a>	15. Did you slaughter any %roster% during the last 3 months? If none write	discrete	numeric.0	1409	15	
28	<a href="#">s6cq15b</a>	What are the two principal (1/2) reasons why the household possessed or raised t	discrete	numeric.0	1410	14	
29	<a href="#">s6cq15c</a>	What are the two principal (2/2) reasons why the household possessed or raised t	discrete	numeric.0	1035	389	
30	<a href="#">s6cq16</a>	16. What is the main purpose of livestock products originating from %roster%	discrete	numeric.0	1409	15	

File AGSEC8A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	5854		
2	<a href="#">hhid</a>	InterviewId	contin	character	5854		
3	<a href="#">AGroup_ID</a>	Roster instance identifier	discrete	numeric.2	5854		
4	<a href="#">s8aq01</a>	1. How many %roster% were slaughtered for meat in the last recall period?(1	discrete	numeric.0	3628	2226	
5	<a href="#">s8aq02</a>	2. What was the live weight, on average, of the %roster% that this househol	contin	numeric.0	651	5203	
6	<a href="#">s8aq03</a>	3. How much of the meat of %roster% produced did you sell in the past recal	discrete	numeric.0	651	5203	
7	<a href="#">s8aq04</a>	4. Where/to whom do you mainly sell %roster% meat?	discrete	numeric.0	15	5839	
8	<a href="#">s8aq05</a>	5. How much has this household earned by selling %roster% meat in the past	discrete	numeric.0	15	5839	
9	<a href="#">s8aq06a</a>	6a. Who controls the revenue from this product?	discrete	numeric.0	15	5839	
10	<a href="#">s8aq06b</a>	6b. Who controls the revenue from this product?	discrete	numeric.0	6	5848	

File AGSEC8B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	3058		
2	<a href="#">hhid</a>	InterviewId	contin	character	3058		

File AGSEC8B							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	<a href="#">AGroup_ID</a>	Roster instance identifier	discrete	numeric.2	3058		
4	<a href="#">s8bq01</a>	1. How many %roster% were milked in the last 12 months?	discrete	numeric.0	1959	1099	
5	<a href="#">s8bq02</a>	2. How many MONTHS on average, were %roster% milked for?	discrete	numeric.0	326	2732	
6	<a href="#">s8bq03</a>	3. What was the average %roster% milk production per day per milked animal,	discrete	numeric.2	326	2732	
7	<a href="#">s8bq04</a>	4. In general, were your %roster% suckling during the time the %roster%	discrete	numeric.2	326	2732	
8	<a href="#">s8bq05</a>	5. DURING THIS PERIOD, how much of the milk produced by %roster% was consumed	discrete	numeric.2	326	2732	
9	<a href="#">s8bq05a</a>	5.1. DURING THIS PERIOD, how many litres of %roster% liquid milk did you see	discrete	numeric.2	326	2732	
10	<a href="#">s8bq06</a>	6. DURING THIS PERIOD, how much of the milk produced by %roster% did you consume	discrete	numeric.2	326	2732	
11	<a href="#">s8bq07</a>	7. DURING THIS PERIOD, how much of this production of processed dairy products did you consume	discrete	numeric.2	42	3016	
12	<a href="#">s8bq08</a>	8. Where/to whom do you mainly sell your %roster% milk AND DAIRY PRODUCTS?	discrete	numeric.2	155	2903	
13	<a href="#">s8bq09</a>	9. How much has this household earned by selling %roster% milk AND DAIRY PRODUCTS?	contin	numeric.2	155	2903	
14	<a href="#">s8bq10a</a>	10a. Who controls the revenue from this product	discrete	numeric.2	154	2904	
15	<a href="#">s8bq10b</a>	10b. Who controls the revenue from this product	discrete	numeric.2	84	2974	

File AGSEC8C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	1793		
2	<a href="#">hhid</a>	InterviewId	contin	character	1793		
3	<a href="#">AGroup_ID</a>	Roster instance identifier	discrete	numeric.2	1793		
4	<a href="#">s8cq01</a>	1. How many %roster% laid eggs in the last 3 months?	discrete	numeric.0	1268	525	
5	<a href="#">s8cq02</a>	2. How many %roster% eggs did you produce in the last 3 months?	contin	numeric.0	826	967	
6	<a href="#">s8cq03</a>	3. How many %roster% eggs did you sell in the last 3 months?	discrete	numeric.0	826	967	
7	<a href="#">s8cq04</a>	4. Where/to whom do you mainly sell your %roster% eggs?	discrete	numeric.0	53	1740	
8	<a href="#">s8cq05</a>	5. How much has this household earned by selling	discrete	numeric.0	53	1740	

File AGSEC8C							
#	Name	Label	Type	Format	Valid	Invalid	Question
		%roster% eggs in the past					
9	<a href="#">s8cq6a</a>	6a. Who controls the revenue from *...+ eggs?	discrete	numeric.0	51	1742	
10	<a href="#">s8cq6b</a>	6b. Who controls the revenue from *...+ eggs?	discrete	numeric.0	20	1773	

File AGSEC9A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">to_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	298		
2	<a href="#">hhid</a>	InterviewId	contin	character	298		
3	<a href="#">source_ID</a>	Roster instance identifier	discrete	numeric.2	298		
4	<a href="#">h9q04a</a>	Which household (1/3) members received advice/ information?	discrete	numeric.0	246	52	
5	<a href="#">h9q04b</a>	Which household (2/3) members received advice/ information?	discrete	numeric.0	26	272	
6	<a href="#">h9q04c</a>	Which household (3/3) members received advice/ information?	discrete	numeric.0	1	297	
7	<a href="#">h9q05ag__1</a>	5. Was the advice from %roster% about .....Agricultural production	discrete	numeric.0	246	52	
8	<a href="#">h9q05ag__2</a>	5. Was the advice from %roster% about .....Agricultural prices	discrete	numeric.0	244	54	
9	<a href="#">h9q05ag__3</a>	5. Was the advice from %roster% about .....Agroprocessing	discrete	numeric.0	243	55	
10	<a href="#">h9q05ag__4</a>	5. Was the advice from %roster% about .....Crop Marketing	discrete	numeric.0	245	53	
11	<a href="#">h9q05ag__5</a>	5. Was the advice from %roster% about .....Livestock Marketing	discrete	numeric.0	244	54	
12	<a href="#">h9q05ag__6</a>	5. Was the advice from %roster% about .....Fishing production	discrete	numeric.0	241	57	
13	<a href="#">h9q05ag__7</a>	5. Was the advice from %roster% about .....Livestock production Meat	discrete	numeric.0	243	55	
14	<a href="#">h9q05ag__8</a>	5. Was the advice from %roster% about .....Livestock production Milk	discrete	numeric.0	240	58	
15	<a href="#">h9q05ag__9</a>	5. Was the advice from %roster% about .....Prevention of Livestock diseases	discrete	numeric.0	240	58	
16	<a href="#">h9q06a</a>	6a. How many times did someone from %roster% visit any of the household's p	discrete	numeric.0	247	51	
17	<a href="#">h9q06b</a>	6b. How many times did someone from %roster% visit any of the household's p	discrete	numeric.0	247	51	
18	<a href="#">h9q07a</a>	7. How many times did anyone	discrete	numeric.0	247	51	

File AGSEC9A							
#	Name	Label	Type	Format	Valid	Invalid	Question
		in the household visit the %roster title% in the pas					
19	<a href="#">h9q08a</a>	8. Did anyone in the household pay anything in order to receive any type of advi	discrete	numeric.0	183	115	
20	<a href="#">h9q09</a>	9. How much was paid?	discrete	numeric.0	6	292	
21	<a href="#">h9q10a</a>	10. How would you rate the advice received?	discrete	numeric.0	183	115	

File AGSEC9B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	3212		
2	<a href="#">hhid</a>	Unique 32-character long identifier of the interview	contin	character	3212		
3	<a href="#">h9q03a_1</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2479	733	
4	<a href="#">h9q03a_2</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2468	744	
5	<a href="#">h9q03a_3</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2466	746	
6	<a href="#">h9q03a_4</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2466	746	
7	<a href="#">h9q03a_5</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2468	744	
8	<a href="#">h9q03a_7</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2463	749	
9	<a href="#">h9q03a_6</a>	Did anyone in this household receive advice/information about agricultural/ live	discrete	numeric.0	2454	758	
10	<a href="#">h9q11a</a>	11. Are you informed of training programs organized by NAADS?	discrete	numeric.0	2481	731	
11	<a href="#">h9q12a</a>	12. Has any member of your household participated in a training program organize	discrete	numeric.0	2481	731	
12	<a href="#">h9q13a</a>	13. Are you informed of farmers' groups established under the farmer institution	discrete	numeric.0	2482	730	
13	<a href="#">h9q14a</a>	14. Is any member your household a member of such a farmers' group?	discrete	numeric.0	741	2471	
14	<a href="#">h9q15a</a>	15. Are you informed of NAADS initiatives to prioritize enterprises to demand fo	discrete	numeric.0	2481	731	
15	<a href="#">h9q16a</a>	16. Has any member of your household participated in such initiatives in the pas	discrete	numeric.0	2481	731	

File AGSEC10							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	8297		
2	<a href="#">hhid</a>	InterviewId	contin	character	8297		
3	<a href="#">A10itemcod_ID</a>	Roster instance identifier	discrete	numeric.2	8297		
4	<a href="#">s10q01a</a>	1. How many %roster% does your household currently own? If none write 0	discrete	numeric.0	8160	137	
5	<a href="#">s10q02a</a>	2. What is the total estimated value of all %roster% owned by your household	contin	numeric.0	7478	819	
6	<a href="#">s10q03aa</a>	3. How many %roster% did your household own exactly 12 months ago?	discrete	numeric.0	8160	137	
7	<a href="#">s10q04a</a>	4. Did your household use the %roster% during the last 12 months?	discrete	numeric.0	8160	137	
8	<a href="#">s10q05aa</a>	5. What was the main reason for not using the %roster%	discrete	numeric.0	113	8184	
9	<a href="#">s10q06a</a>	6. Did your household rent or borrow any %roster% during the last 12 months	discrete	numeric.0	8047	250	
10	<a href="#">s10q07aa</a>	7. How many %roster% did your household rent or borrow during the last 12 m	discrete	numeric.0	1002	7295	
11	<a href="#">s10q08a</a>	8. How much did your household pay to rent or borrow %roster% during the la	discrete	numeric.0	1002	7295	

File AGSEC11							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">to_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	7662		
2	<a href="#">hhid</a>	InterviewId	contin	character	7662		
3	<a href="#">AGroup_ID</a>	Roster instance identifier	discrete	numeric.2	7662		
4	<a href="#">s11q01ab_1</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	
5	<a href="#">s11q01ab_2</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	
6	<a href="#">s11q01ab_3</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	
7	<a href="#">s11q01ab_4</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	
8	<a href="#">s11q01ab_5</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	
9	<a href="#">s11q01ab_6</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	
10	<a href="#">s11q01ab_96</a>	1ab. Has this household made any use of the dung produced by %roster% in th	discrete	numeric.0	4798	2864	

File AGSEC11							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	<a href="#">s11q01c</a>	1c. What was the total value from the sales of dung from %rosteritle% in the pa	discrete	numeric.0	12	7650	
12	<a href="#">s11q02</a>	2. Has this household used any of its %rosteritle% for its own transport (perso	discrete	numeric.0	831	6831	
13	<a href="#">s11q03</a>	3. Has this household used any of its %rosteritle% for ploughing its own field	discrete	numeric.0	831	6831	
14	<a href="#">s11q04a</a>	4a. Has this household used any of its %rosteritle% to provide transport or plo	discrete	numeric.0	831	6831	
15	<a href="#">s11q05a</a>	5a. How much has this household earned in cash/kind by providing draught power f	discrete	numeric.0	86	7576	

File CSEC1A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">c1aq01b</a>	....District Code	contin	numeric.0	281	24	
4	<a href="#">c1aq02b</a>	....County/Municipality Code	discrete	character	305		
5	<a href="#">c1aq03b</a>	....Sub-County/Division/Town Council Code	discrete	character	305		
6	<a href="#">s1aq04b</a>	....Parish/Ward Code	discrete	character	305		
7	<a href="#">s1aq05b</a>	....EA Code	contin	character	305		
8	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
9	<a href="#">s1aq06_1</a>	6.Sector:Service Availability in LC1	discrete	numeric.0	298	7	
10	<a href="#">s1aq06_2</a>	6.Sector:Education	discrete	numeric.0	298	7	
11	<a href="#">s1aq06_3</a>	6.Sector:Health	discrete	numeric.0	298	7	
12	<a href="#">s1aq06_4</a>	6.Sector:Road Infrastructure	discrete	numeric.0	298	7	

File CSEC1B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">trip_num</a>	Trip number	discrete	numeric.0	298	7	
5	<a href="#">s1b_visit</a>	Visit type	discrete	numeric.2	300	5	
6	<a href="#">s1bq2a</a>	2A. Date of Interview (DD/MM/YYYY):	contin	character	305		
7	<a href="#">s1bq2b</a>	2B. Start Time:	contin	character	305		
8	<a href="#">s1bq2d</a>	2D. Response Code (First Visit):	discrete	numeric.2	271	34	
9	<a href="#">s1bq2e</a>	2E. Response Code (Second	discrete	numeric.2	205	100	

File CSEC1B							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Visit):					
10	<a href="#">s1bq2c</a>	2C. End Time:	contin	character	305		
11	<a href="#">s1bq3a</a>	3A. Date of Interview (DD/MM/YYYY):	contin	character	305		
12	<a href="#">s1bq3b</a>	3B. Start Time:	contin	character	305		
13	<a href="#">s1bq3a_v2</a>	3A.VISIT2-Date of Interview (DD/MM/YYYY):	contin	character	305		
14	<a href="#">s1bq3b_v2</a>	3B.VISIT2- Start Time:	contin	character	305		
15	<a href="#">s1bq3d</a>	3D. Response Code (First Visit):	discrete	numeric.2	241	64	
16	<a href="#">s1bq3e</a>	3E. Response Code (Second Visit):	discrete	numeric.2	221	84	
17	<a href="#">s1bq3c</a>	3C. End Time:	contin	character	305		
18	<a href="#">s1bq4a</a>	4A. Date of Interview (DD/MM/YYYY):	contin	character	305		
19	<a href="#">s1bq4b</a>	4B. Start Time:	contin	character	305		
20	<a href="#">s1bq4a_v2</a>	4A.VISIT2-Date of Interview (DD/MM/YYYY):	contin	character	305		
21	<a href="#">s1bq4b_v2</a>	4B.VISIT2-Start Time:	contin	character	305		
22	<a href="#">s1bq4d</a>	4D. Response Code (First Visit):	discrete	numeric.2	229	76	
23	<a href="#">s1bq4e</a>	4E. Response Code (Second Visit):	discrete	numeric.2	231	74	
24	<a href="#">s1bq4c</a>	4C. End Time:	contin	character	305		
25	<a href="#">s1bq5a</a>	5A. Date of Interview (DD/MM/YYYY):	contin	character	305		
26	<a href="#">s1bq5b</a>	5B. Start Time:	contin	character	305		
27	<a href="#">s1bq5d</a>	5D. Response Code (First Visit):	discrete	numeric.2	172	133	
28	<a href="#">s1bq5e</a>	5E. Response Code (Second Visit):	discrete	numeric.2	164	141	
29	<a href="#">s1bq5c</a>	5C. End Time:	contin	character	305		
30	<a href="#">s1bq6a</a>	6A. Date of Interview (DD/MM/YYYY):	contin	character	305		
31	<a href="#">s1bq6b</a>	6B. Start Time	contin	character	305		
32	<a href="#">s1bq6d</a>	6D. Response Code (First Visit):	discrete	numeric.2	268	37	
33	<a href="#">s1bq6e</a>	6E. Response Code (Second Visit):	discrete	numeric.2	201	104	
34	<a href="#">s1bq6c</a>	6C. End Time:	contin	character	305		

File CSEC1C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1007		
2	<a href="#">EA_code</a>	Village code	contin	character	1007		
3	<a href="#">rsection1c_id</a>	informant (roster)	discrete	numeric.0	1007		

File CSEC1C							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">s1cq02</a>	Sex	discrete	numeric.2	985	22	
5	<a href="#">s1cq03</a>	3. How old is %roster%?	contin	numeric.0	984	23	
6	<a href="#">s1cq04</a>	4. What position does %roster% currently have in this community?	discrete	numeric.2	984	23	
7	<a href="#">s1cq05</a>	5. For how many years have %roster% lived in this community?	contin	numeric.0	984	23	
8	<a href="#">s1cq06</a>	6. What is the highest educational qualification %roster% has attained?	discrete	numeric.2	984	23	

File CSEC2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	5599		
2	<a href="#">EA_code</a>	Village code	contin	character	5599		
3	<a href="#">service_availability_id</a>	Roster instance identifier	discrete	numeric.2	5599		
4	<a href="#">s2aq03_1</a>	Is [SERVICE] available to members of the LC1?	discrete	numeric.2	5463	136	
5	<a href="#">s2aq05</a>	5. What is the distance from village centre to %roster%?	contin	numeric.2	5425	174	
6	<a href="#">s2aq06</a>	What is the most common means of transport to [SERVICE]?	discrete	numeric.2	5425	174	
7	<a href="#">s2aq07</a>	Time taken to get to [SERVICE] from village centre using common means of transport	contin	numeric.2	5424	175	
8	<a href="#">s2aq08</a>	How do you rate the quality of service offered by [SERVICE]?	discrete	numeric.2	5424	175	

File CSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s1bq2a</a>	2A. Date of Interview (DD/MM/YYYY):	contin	character	305		
5	<a href="#">s1bq2b</a>	2B. Start Time:	contin	character	305		
6	<a href="#">s2a_2q01</a>	1. Does this village have a land use plan?	discrete	numeric.2	278	27	
7	<a href="#">s2a_2q02</a>	2. In which year was the plan last updated? YEAR	discrete	numeric.0	10	295	
8	<a href="#">s2a_2q03</a>	3. Who approved the plan?	discrete	numeric.2	10	295	
9	<a href="#">s2a_2_q04</a>	4. Has any land been expropriated by gov't or local authorities from this village?	discrete	numeric.2	278	27	
10	<a href="#">s2a_2q5a</a>	5a. In total, how much land	discrete	numeric.2	6	299	

File CSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
		was expropriated or taken away?AREA					
11	<a href="#">s2a_2q5b</a>	5b. UNIT	discrete	numeric.2	6	299	
12	<a href="#">s2a_2q6</a>	6. What was the main purpose for which the land was expropriated?	discrete	numeric.2	6	299	
13	<a href="#">s2a_2_q07</a>	7. Is there any formal institution or office that handles registration of land s	discrete	numeric.2	278	27	
14	<a href="#">s2a_2_q08</a>	8. Where is the office/ institution that deals with registration of land sales an	discrete	numeric.2	24	281	
15	<a href="#">s2a_2_q09</a>	9. What is the distance of this location from the center of the village in km?KM	discrete	numeric.2	24	281	
16	<a href="#">s2a_2_q10</a>	10. Is there an informal institution that help resolve disputes in this village?	discrete	numeric.2	24	281	
17	<a href="#">s2a_2_q11</a>	11. What happens to a women's agricultural land rights if her husband passes awa	discrete	numeric.2	278	27	
18	<a href="#">s2a_q12_1_1</a>	12.1 What is the current rental price of 1 ha of agricultural land in this villa	contin	numeric.0	258	47	
19	<a href="#">s2a_q12_2_1</a>	12.2 What was the rental price of 1 ha of agricultural land in this village 5 ye	discrete	numeric.0	258	47	
20	<a href="#">s2a_q12_3_1</a>	12.3. What is the current sales price of 1 ha of agricultural land in this villa	contin	numeric.0	259	46	
21	<a href="#">s2a_12_4_1</a>	12.4 What was the sales price of 1 ha of agricultural land in this village 5 ye	contin	numeric.0	259	46	
22	<a href="#">s2a_q12_1_2</a>	12.1 What is the current rental price of 200 sq. meters of residential land in t	discrete	numeric.0	248	57	
23	<a href="#">s2a_q12_2_2</a>	12.2 What was the rental price of 200 sq. meters of residential land in this vil	discrete	numeric.0	248	57	
24	<a href="#">s2a_q12_3_2</a>	12.3 What is the current sales price of 200 sq. meters of residential land in th	contin	numeric.0	277	28	
25	<a href="#">s2a_12_4_2</a>	12.4 What was the sales price of 200 sq. meters of residential land in this vil	contin	numeric.0	277	28	
26	<a href="#">s2a_q13_1_1</a>	13.1 Does this village have Common grazing land?	discrete	numeric.2	278	27	
27	<a href="#">s2a_q13_2_1</a>	13.2 Who manages access to the Common grazing land?	discrete	numeric.2	26	279	
28	<a href="#">s2a_q13_3_1</a>	13.3 Has there been problem of encroachment over this Common grazing land during	discrete	numeric.2	26	279	
29	<a href="#">s2a_q13_4_1</a>	13.4 Has there been any use related dispute over the Common grazing land during	discrete	numeric.2	26	279	
30	<a href="#">s2a_q13_1_2</a>	13.1 Does this village have Common forest land?	discrete	numeric.2	278	27	
31	<a href="#">s2a_q13_2_2</a>	13.2 Who manages access to the Common forest land?	discrete	numeric.2	3	302	
32	<a href="#">s2a_q13_3_2</a>	13.3 Has there been problem of encroachment over this	discrete	numeric.2	3	302	

File CSEC2A							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Common forest land during					
33	<a href="#">s2a_q13_4_2</a>	13.4 Has there been any use related dispute over the Common forest land during t	discrete	numeric.2	3	302	

File CSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s2bq09</a>	What is the most commonly used type of health facility for selected category	discrete	numeric.2	278	27	
5	<a href="#">s2bq10</a>	Are patients well received in the health facility?	discrete	numeric.2	278	27	
6	<a href="#">s2bq11a</a>	Is it easy for patients to find Reception?	discrete	numeric.2	278	27	
7	<a href="#">s2bq11b</a>	Is it easy for patients to find Information and instructions?	discrete	numeric.2	278	27	
8	<a href="#">s2bq11c</a>	Is it easy for patients to find Flow of care?	discrete	numeric.2	278	27	
9	<a href="#">s2bq11d</a>	Is it easy for patients to find Sign posts?	discrete	numeric.2	278	27	
10	<a href="#">s2bq12_1</a>	How are patients normally handled/ treated by the health staff?:With Respect	discrete	numeric.0	278	27	
11	<a href="#">s2bq12_2</a>	How are patients normally handled/ treated by the health staff?:Easing of fear a	discrete	numeric.0	278	27	
12	<a href="#">s2bq12_3</a>	How are patients normally handled/ treated by the health staff?:Privacy and conf	discrete	numeric.0	278	27	
13	<a href="#">s2bq12_4</a>	How are patients normally handled/ treated by the health staff?:Client's expecta	discrete	numeric.0	278	27	
14	<a href="#">s2bq12_5</a>	How are patients normally handled/ treated by the health staff?:Disrespectful	discrete	numeric.0	278	27	
15	<a href="#">s2bq12_6</a>	How are patients normally handled/ treated by the health staff?:Negligence	discrete	numeric.0	278	27	
16	<a href="#">s2bq12_96</a>	How are patients normally handled/ treated by the health staff?:Other (specify)	discrete	numeric.0	278	27	
17	<a href="#">s2bq13_1</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
18	<a href="#">s2bq13_2</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
19	<a href="#">s2bq13_3</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
20	<a href="#">s2bq13_4</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	

File CSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	<a href="#">s2bq13_5</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
22	<a href="#">s2bq13_6</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
23	<a href="#">s2bq13_7</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
24	<a href="#">s2bq13_8</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
25	<a href="#">s2bq13_96</a>	What are the major concerns you have regarding accessing services at the health:	discrete	numeric.0	278	27	
26	<a href="#">s2bq14_1</a>	How can these concerns be minimized?:Increase local access to government health	discrete	numeric.0	278	27	
27	<a href="#">s2bq14_2</a>	How can these concerns be minimized?:Increase hours of operation at night	discrete	numeric.0	278	27	
28	<a href="#">s2bq14_3</a>	How can these concerns be minimized?:Increase staff levels at local facilities	discrete	numeric.0	278	27	
29	<a href="#">s2bq14_4</a>	How can these concerns be minimized?:Government subsidies for private medical ca	discrete	numeric.0	278	27	
30	<a href="#">s2bq14_5</a>	How can these concerns be minimized?:Government subsidies for medicines/ supplies	discrete	numeric.0	278	27	
31	<a href="#">s2bq14_6</a>	How can these concerns be minimized?:Increased community involvement in maintain	discrete	numeric.0	278	27	
32	<a href="#">s2bq14_7</a>	How can these concerns be minimized?:Increase availability / functioning of ambu	discrete	numeric.0	278	27	
33	<a href="#">s2bq14_8</a>	How can these concerns be minimized?:Sensitization campaigns related to health s	discrete	numeric.0	278	27	
34	<a href="#">s2bq14_96</a>	How can these concerns be minimized?:Other	discrete	numeric.0	278	27	

File CSEC2C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	2745		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	2745		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2745		
4	<a href="#">toilet_usage_id</a>	Roster instance identifier	discrete	numeric.2	2745		
5	<a href="#">s2cq24</a>	What percentage of households use selected toilet facility type?	contin	numeric.2	946	1799	
6	<a href="#">s2cq23b</a>	toilet facilities used in the community?	discrete	numeric.0	1566	1179	

File CSEC2C_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s2cq15</a>	How has the availability of safe water changed in the last 2 years 12 months??	discrete	numeric.2	278	27	
5	<a href="#">s2cq16</a>	Have you undertaken any activities to protect water catchment areas in your comm	discrete	numeric.2	278	27	
6	<a href="#">s2cq17</a>	What activities have you undertaken to protect these areas?	discrete	numeric.2	14	291	
7	<a href="#">s2cq17_oth</a>	OTHER	discrete	character	305		
8	<a href="#">s2cq18</a>	Do people in your community pay for using water?	discrete	numeric.2	278	27	
9	<a href="#">s2cq20</a>	What is the purpose of these payments?	discrete	numeric.2	121	184	
10	<a href="#">s2cq20_oth</a>	OTHER-What is the purpose of these payments?	discrete	character	305		
11	<a href="#">s2cq19a</a>	How much: AMOUNT IN SHILLINGS?	discrete	character	305		
12	<a href="#">s2cq19b</a>	How much: IN TERMS OF QUANTITY?	discrete	character	305		
13	<a href="#">s2cq19c</a>	What were the units of measurement?	discrete	numeric.2	57	248	
14	<a href="#">s2cq19c_oth</a>	OTHER-What were the units of measurement?	discrete	character	305		
15	<a href="#">s2cq21</a>	How much money, on average, does a typical household pay per month for the water	discrete	character	305		
16	<a href="#">s2cq22</a>	Is this fee affordable to poor households?	discrete	numeric.2	120	185	
17	<a href="#">s2cq25</a>	What is the major reason for incomplete latrine/toilet coverage?	discrete	numeric.2	132	173	
18	<a href="#">s2cq25_oth</a>	OTHER-What is the major reason for incomplete latrine/toilet coverage?	discrete	character	305		

File CSEC3_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s3q02</a>	2. What is the school's EMIS number?	contin	numeric.0	229	76	
5	<a href="#">s3q04</a>	4. What is the function of the respondent?	discrete	numeric.2	237	68	
6	<a href="#">s3q05</a>	5. How long has the respondent been at the school? (YEARS)	discrete	numeric.0	235	70	
7	<a href="#">s3q06</a>	6. Who manages this school?	discrete	numeric.2	238	67	

File CSEC3_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">s3q07</a>	7. INTERVIEWER: IS IT A SCHOOL DAY OR WEEKEND/HOLIDAY?	discrete	numeric.2	247	58	

File CSEC3A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	1525		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	1525		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1525		
4	<a href="#">s3r1_id</a>	Facility	discrete	numeric.2	1525		
5	<a href="#">s3q09</a>	toilet facilities available at the school?	discrete	numeric.0	996	529	
6	<a href="#">s3q10</a>	10. Is the %rosteritle% adequate?	discrete	numeric.2	739	786	
7	<a href="#">s3q11</a>	11. What type of buildings does the school have?	discrete	numeric.2	739	786	
8	<a href="#">s3q12</a>	12. What is the condition of the %rosteritle%?	discrete	numeric.2	739	786	
9	<a href="#">s3q13</a>	13. How many of the %rosteritle% were constructed in the last 12 months?	discrete	numeric.0	739	786	

File CSEC3B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s3q14a</a>	14a. How many latrine stances/toilets does the school have for students? (BOYS)	discrete	numeric.0	237	68	
5	<a href="#">s3q14b</a>	14b. How many latrine stances/toilets does the school have for students? (GIRLS)	discrete	numeric.0	237	68	
6	<a href="#">s3q15</a>	15. Are there any hand washing facilities with soap for the pupils at the toilet	discrete	numeric.2	237	68	
7	<a href="#">s3q16</a>	16. Are there separate toilet/ latrine facilities for teachers?	discrete	numeric.2	237	68	
8	<a href="#">s3q17a</a>	17a. How many latrine stances does the school have for teachers? (MEN)	discrete	numeric.0	167	138	
9	<a href="#">s3q17b</a>	17b. How many latrine stances does the school have for teachers? (WOMEN)	discrete	numeric.0	167	138	
10	<a href="#">s3q17c</a>	17c. How many latrine stances does the school have for teachers? (BOTH)	discrete	numeric.0	167	138	
11	<a href="#">s3q18</a>	18. Do the toilet/latrine facilities cater for the physically impaired children?	discrete	numeric.2	237	68	
12	<a href="#">s3q19</a>	19. Are there First Aid	discrete	numeric.2	237	68	

File CSEC3B							
#	Name	Label	Type	Format	Valid	Invalid	Question
		facilities at the school premises?					
13	<a href="#">s3q20</a>	20. Who mainly administers First Aid at the school?	discrete	numeric.2	87	218	

File CSEC3C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	1027		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	1027		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1027		
4	<a href="#">water_facilities_id</a>	What is the MAIN source of drinking water at the school?	discrete	numeric.2	1027		
5	<a href="#">s3q22</a>	MAIN source of drinking water at the school?	discrete	numeric.0	415	612	
6	<a href="#">s3q23</a>	23. What is the distance to %rosteritle% (KM)? (IF WITHIN PREMISES, RECORD 00.	discrete	numeric.2	415	612	
7	<a href="#">s3q24</a>	24. How reliable is the water source: %rosteritle%?	discrete	numeric.2	415	612	

File CSEC3D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2970		
2	<a href="#">EA_code</a>	Village code	contin	character	2970		
3	<a href="#">payment_id</a>	Roster instance identifier	discrete	numeric.2	2970		
4	<a href="#">s3q26</a>	26. Does this school provide %rosteritle% to students?	discrete	numeric.2	2128	842	
5	<a href="#">s3q27</a>	27. Does the school charge for %rosteritle%?	discrete	numeric.2	664	2306	
6	<a href="#">s3q28</a>	28. What is the average amount charged per child for %rosteritle%? (SHILLINGS)	contin	numeric.0	452	2518	
7	<a href="#">s3q29</a>	29. What is the frequency of payment for %rosteritle%?	discrete	numeric.2	452	2518	

File CSEC3E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	594		
2	<a href="#">EA_code</a>	Village code	contin	character	594		
3	<a href="#">year_id</a>	Roster instance identifier	discrete	numeric.2	594		
4	<a href="#">s3q30a</a>	30a. Total Number of candidates examined (BOYS)	contin	numeric.0	420	174	
5	<a href="#">s3q30b</a>	30b. Total Number of candidates examined (GIRLS)	contin	numeric.0	420	174	
6	<a href="#">s3q31a</a>	31a. Number who passed with	discrete	numeric.0	420	174	

File CSEC3E							
#	Name	Label	Type	Format	Valid	Invalid	Question
		grade one (1) (BOYS)					
7	<a href="#">s3q31b</a>	31b. Number who passed with grade one (1) (GIRLS)	discrete	numeric.0	420	174	
8	<a href="#">s3q32a</a>	32a. Number who passed with grade two (2) (BOYS)	contin	numeric.0	420	174	
9	<a href="#">s3q32b</a>	32b. Number who passed with grade two (2) (GIRLS)	contin	numeric.0	420	174	
10	<a href="#">s3q33a</a>	33a. Number who passed with grade three (3) (BOYS)	discrete	numeric.0	420	174	
11	<a href="#">s3q33b</a>	33b. Number who passed with grade three (3) (GIRLS)	discrete	numeric.0	420	174	

File CSEC3F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	915		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	915		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	915		
4	<a href="#">school_leave_id</a>	year of drop out (roster)	discrete	numeric.2	915		
5	<a href="#">s3q34</a>	Are there any pupils who left school before completing P.7 in [YEAR]	discrete	numeric.0	657	258	
6	<a href="#">s3q35a</a>	35a. What was the number in %rosteritle%? (BOYS)	contin	numeric.0	490	425	
7	<a href="#">s3q35b</a>	35b. What was the number in %rosteritle%? (GIRLS)	contin	numeric.0	490	425	
8	<a href="#">s3q36a</a>	36a. What is the MOST common reason for leaving school? (BOYS)	discrete	numeric.2	475	440	
9	<a href="#">s3q36b</a>	36b. What is the MOST common reason for leaving school? (GIRLS)	discrete	numeric.2	488	427	

File CSEC3G							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	1525		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	1525		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1525		
4	<a href="#">schoolmeeting_id</a>	Type of Meeting (roster)	discrete	numeric.2	1525		
5	<a href="#">s3q39a</a>	39a. Which month was the last meeting held?	discrete	numeric.2	986	539	
6	<a href="#">s3q38</a>	Does the school hold [MEETING]?	discrete	numeric.0	1087	438	
7	<a href="#">s3q39b</a>	39b. Which year was the last meeting held?	discrete	numeric.0	986	539	
8	<a href="#">s3q40</a>	40. Were minutes kept from this meeting?	discrete	numeric.2	696	829	
9	<a href="#">s3q41</a>	41. How often are %rosteritle	discrete	numeric.2	986	539	

File CSEC3G							
#	Name	Label	Type	Format	Valid	Invalid	Question
		% held?					

File CSEC3H							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	891		
2	<a href="#">EA_code</a>	Village code	contin	character	891		
3	<a href="#">position_id</a>	Roster instance identifier	discrete	numeric.2	891		
4	<a href="#">s3q43a</a>	43a. How many additional teachers are required in this school to meet the govern	discrete	numeric.0	699	192	
5	<a href="#">s3q43b</a>	43b. How many additional teachers are required in this school to meet the govern	discrete	numeric.0	699	192	

File CSEC3I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	1525		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	1525		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1525		
4	<a href="#">school_monitoring_id</a>	Roster instance identifier	discrete	numeric.2	1525		
5	<a href="#">s3q45</a>	Did [SUPERVISOR] supervise/ Monitor this school?	discrete	numeric.0	1013	512	
6	<a href="#">s3q46a</a>	46a. Which month was the last visit?	discrete	numeric.2	781	744	
7	<a href="#">s3q46b</a>	46b. Which year was the last visit?	discrete	numeric.0	781	744	
8	<a href="#">s3q47</a>	47. What was the frequency of supervision/monitoring by %rosteritle%?	discrete	numeric.2	781	744	

File CSEC3J							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	4575		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	4575		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	4575		
4	<a href="#">problems_id</a>	problems/constraints faced by school (roster)	discrete	numeric.2	4575		
5	<a href="#">s3q48</a>	MAJOR constraints/problems faced by the school?	discrete	numeric.0	3540	1035	
6	<a href="#">s3q49</a>	49. RANK UP TO 3 SOURCES BY IMPORTANCE	discrete	numeric.0	675	3900	
7	<a href="#">s3q50</a>	50. How has the situation changed in the last 12 months?	discrete	numeric.2	969	3606	

File CSEC3K							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2100		
2	<a href="#">EA_code</a>	Village code	contin	character	2100		
3	<a href="#">class_id</a>	Roster instance identifier	discrete	numeric.2	2100		
4	<a href="#">s3q53</a>	53. Sex	discrete	numeric.2	1398	702	
5	<a href="#">s3q54</a>	54. Grade	discrete	numeric.2	1394	706	
6	<a href="#">s3q55a</a>	55a. What is the official enrollment in the stream? (BOYS)	contin	numeric.0	1472	628	
7	<a href="#">s3q55b</a>	55b. What is the official enrollment in the stream? (GIRLS)	contin	numeric.0	1472	628	
8	<a href="#">s3q56</a>	56. Are there arrangements for pupils in this stream to borrow text books for us	discrete	numeric.2	1397	703	
9	<a href="#">s3q57</a>	57. What percentage of pupils have access to text books in the classroom?	discrete	numeric.2	1397	703	
10	<a href="#">s3q58</a>	58. Is a teacher present in the classroom?	discrete	numeric.2	1063	1037	
11	<a href="#">s3q59</a>	59. Was the teacher's absence formally approved?	discrete	numeric.2	58	2042	
12	<a href="#">s3q60</a>	60. If teacher's absence was approved: Why was the teacher absent?	discrete	numeric.2	39	2061	
13	<a href="#">s3q61</a>	61. If teacher's absence was not formally approved: why do you think the teacher	discrete	numeric.2	19	2081	
14	<a href="#">s3q62</a>	62. Is the teacher officially registered on the government pay roll?	discrete	numeric.2	1061	1039	
15	<a href="#">s3q63</a>	63. How many pupils are actually in attendance today?	contin	numeric.0	1061	1039	
16	<a href="#">s3q64</a>	64. What percentage of the pupils are seated in desks?	discrete	numeric.2	1061	1039	
17	<a href="#">s3q65</a>	65. What percentage of pupils have scholastic materials (pens, pencils, exercise	discrete	numeric.2	1061	1039	
18	<a href="#">s3q66</a>	66. Does the classroom display materials on the walls or in corners of the class	discrete	numeric.2	1062	1038	
19	<a href="#">s3q53_v2</a>	53. Sex	discrete	numeric.2	743	1357	
20	<a href="#">s3q54_v2</a>	54. Grade	discrete	numeric.2	743	1357	
21	<a href="#">s3q55a_v2</a>	55a. What is the official enrollment in the stream? (BOYS)	contin	numeric.0	822	1278	
22	<a href="#">s3q55b_v2</a>	55b. What is the official enrollment in the stream? (GIRLS)	contin	numeric.0	822	1278	
23	<a href="#">s3q56_v2</a>	56. Are there arrangements for pupils in this stream to borrow text books for us	discrete	numeric.2	743	1357	
24	<a href="#">s3q57_v2</a>	57. What percentage of pupils have access to text books in the classroom?	discrete	numeric.2	743	1357	
25	<a href="#">s3q58_v2</a>	58. Is a teacher present in the classroom?	discrete	numeric.2	551	1549	

File CSEC3K							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	<a href="#">s3q59_v2</a>	59. Was the teacher's absence formally approved?	discrete	numeric.2	41	2059	
27	<a href="#">s3q60_v2</a>	60. If teacher's absence was approved: Why was the teacher absent?	discrete	numeric.2	34	2066	
28	<a href="#">s3q60_oth_v2</a>	Please, specify Other	discrete	character	2100		
29	<a href="#">s3q61_v2</a>	61. If teacher's absence was not formally approved: why do you think the teacher	discrete	numeric.2	7	2093	
30	<a href="#">s3q61_oth_v2</a>	Please, specify Other	discrete	character	2100		
31	<a href="#">s3q62_v2</a>	62. Is the teacher officially registered on the government pay roll?	discrete	numeric.2	552	1548	
32	<a href="#">s3q63_v2</a>	63. How many pupils are actually in attendance today?	contin	numeric.0	547	1553	
33	<a href="#">s3q64_v2</a>	64. What percentage of the pupils are seated in desks?	discrete	numeric.2	547	1553	
34	<a href="#">s3q65_v2</a>	65. What percentage of pupils have scholastic materials (pens, pencils, exercise	discrete	numeric.2	547	1553	
35	<a href="#">s3q66_v2</a>	66. Does the classroom display materials on the walls or in corners of the class	discrete	numeric.2	547	1553	

File CSEC3L							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s3lq2</a>	2. What is the major mode of ensuring accountability in this school?	discrete	numeric.2	235	70	
5	<a href="#">s3lq3</a>	3. Have there been any cases of misuse of funds in last financial year?	discrete	numeric.2	235	70	
6	<a href="#">s3lq4</a>	4. Who was implicated?	discrete	numeric.2	6	299	
7	<a href="#">s3lq5</a>	5. What action was taken on culprits?	discrete	numeric.2	6	299	

File CSEC3M							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	6100		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	6100		
3	<a href="#">initiative_id</a>	initiative (roster)	discrete	numeric.0	6100		
4	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	6100		
5	<a href="#">s3mq1</a>	initiative is being practiced	discrete	numeric.0	4700	1400	
6	<a href="#">s3mq2</a>	2. Which control(s) is most effective	discrete	numeric.0	670	5430	

File CSEC4A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4aq08</a>	8. Do you work during the night in this health facility?	discrete	numeric.2	219	86	
5	<a href="#">s4aq09</a>	9. Why not?	discrete	numeric.2	83	222	
6	<a href="#">s4aq10</a>	10. Did you work during the night yesterday?	discrete	numeric.2	135	170	
7	<a href="#">s4aq11</a>	11. For how long? HOURS	discrete	numeric.0	27	278	
8	<a href="#">s4aq12</a>	12. Were you on call or night duty?	discrete	numeric.2	27	278	
9	<a href="#">s4aq13</a>	13. Why did you work?	discrete	numeric.2	1	304	
10	<a href="#">s4aq14</a>	14. How many times do you work at night in the last 7 days? (DAYS)	discrete	numeric.0	134	171	

File CSEC4B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4bq15</a>	15. What is the total number of inpatient medical beds at this facility? IF NONE	discrete	numeric.0	218	87	
5	<a href="#">s4bq16</a>	16. What is the total number of inpatient maternity beds at this facility? IF NO	discrete	numeric.0	218	87	
6	<a href="#">s4bq17</a>	17. Does this facility have electricity from the grid?	discrete	numeric.2	218	87	
7	<a href="#">s4bq18</a>	18. How many days last week did this facility experience power shortages that la	discrete	numeric.0	106	199	
8	<a href="#">s4bq19</a>	19. Does the health facility have a functioning generator?	discrete	numeric.2	218	87	
9	<a href="#">s4bq20</a>	20. Does the health facility have a solar panel?	discrete	numeric.2	218	87	
10	<a href="#">s4bq21</a>	21. Does the health facility have a functioning ambulance?	discrete	numeric.2	218	87	
11	<a href="#">s4bq22</a>	22. Is an ambulance available for use by this facility?	discrete	numeric.2	184	121	
12	<a href="#">s4bq23</a>	23. What is the distance from this health facility to the nearest ambulance? (KI	discrete	numeric.0	69	236	
13	<a href="#">s4bq24</a>	24. Does the health facility provide food for staff?	discrete	numeric.2	218	87	
14	<a href="#">s4bq25</a>	25. Does the health facility provide food for inpatients?	discrete	numeric.2	218	87	
15	<a href="#">s4bq26</a>	26. What is the distance from this health facility to the nearest bank/microfina	contin	numeric.0	212	93	
16	<a href="#">s4bq27</a>	27. What is the distance from	discrete	numeric.0	214	91	

File CSEC4B							
#	Name	Label	Type	Format	Valid	Invalid	Question
		this health facility to the District Health Office					
17	<a href="#">s4bq28</a>	28. What is the distance from this health facility to the nearest trading centre	discrete	numeric.0	215	90	
18	<a href="#">s4bq29</a>	29,32-44. Does this facility have the following items?:functioning computer for	discrete	numeric.0	219	86	
19	<a href="#">s4bq32</a>	29,32-44. Does this facility have the following items?:laboratory	discrete	numeric.0	219	86	
20	<a href="#">s4bq33</a>	29,32-44. Does this facility have the following items?:CD - 4 machines (for HC I	discrete	numeric.0	219	86	
21	<a href="#">s4bq34</a>	29,32-44. Does this facility have the following items?:working refrigerator for	discrete	numeric.0	219	86	
22	<a href="#">s4bq35</a>	29,32-44. Does this facility have the following items?:an icebox for transportin	discrete	numeric.0	219	86	
23	<a href="#">s4bq36</a>	29,32-44. Does this facility have the following items?:a working microscope	discrete	numeric.0	219	86	
24	<a href="#">s4bq37</a>	29,32-44. Does this facility have the following items?:a delivery bed	discrete	numeric.0	219	86	
25	<a href="#">s4bq38</a>	29,32-44. Does this facility have the following items?:a BP machine	discrete	numeric.0	219	86	
26	<a href="#">s4bq39</a>	29,32-44. Does this facility have the following items?:sterilization equipment	discrete	numeric.0	219	86	
27	<a href="#">s4bq40</a>	29,32-44. Does this facility have the following items?:a functioning bicycle	discrete	numeric.0	219	86	
28	<a href="#">s4bq41</a>	29,32-44. Does this facility have the following items?:a functioning motorcycle	discrete	numeric.0	219	86	
29	<a href="#">s4bq42</a>	29,32-44. Does this facility have the following items?:functioning standing weig	discrete	numeric.0	219	86	
30	<a href="#">s4bq43</a>	29,32-44. Does this facility have the following items?:functioning hanging weigh	discrete	numeric.0	219	86	
31	<a href="#">s4bq44</a>	29,32-44. Does this facility have the following items?:functioning height measur	discrete	numeric.0	219	86	
32	<a href="#">s4bq30</a>	30. Does this facility have an official telephone (land line or mobile phone)?..	discrete	numeric.2	218	87	
33	<a href="#">s4bq31</a>	Does this facility have a functioning radio call for communication?	discrete	numeric.2	218	87	

File CSEC4C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	3965		

File CSEC4C							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	3965		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	3965		
4	<a href="#">healthservice_id</a>	health service offered (roster)	discrete	numeric.2	3965		
5	<a href="#">s4cq46</a>	Is [SERVICE] offered at this health facility?	discrete	numeric.0	2579	1386	
6	<a href="#">s4cq47</a>	47. Do patients have to pay for %rosteritle%?	discrete	numeric.2	2023	1942	
7	<a href="#">s4cq48</a>	48. How has the quality of %rosteritle% service offered in this facility change	discrete	numeric.2	2021	1944	
8	<a href="#">s4cq48_1</a>	Who provided the %rosteritle%?	discrete	numeric.2	1477	2488	

File CSEC4D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	3660		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	3660		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	3660		
4	<a href="#">common_stock_id</a>	Drugs/Supplies (roster)	discrete	numeric.2	3660		
5	<a href="#">s4eq61</a>	health facility experienced stock outs (first visit)	discrete	numeric.0	1847	1813	
6	<a href="#">s4eq61_v2</a>	health facility experienced stock outs (second visit)	discrete	numeric.0	2412	1248	
7	<a href="#">s4eq62</a>	62. How often have you had stock outs of %rosteritle% in the last two months?	discrete	numeric.2	679	2981	
8	<a href="#">s4eq63</a>	63. Is drug available today?	discrete	numeric.2	679	2981	
9	<a href="#">s4eq62_v2</a>	62. How often have you had stock outs of %rosteritle% in the last two months?	discrete	numeric.2	694	2966	
10	<a href="#">s4eq63_v2</a>	63. Is drug available today?	discrete	numeric.2	694	2966	

File CSEC4F							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4fq64</a>	64. Do patients have to bring Syringes/needles for a visit to the health facilit	discrete	numeric.2	217	88	
5	<a href="#">s4fq65</a>	65. Do patients have to bring Drip/IV fluids for a visit to the health facility,	discrete	numeric.2	217	88	
6	<a href="#">s4fq66</a>	66. Do patients have to bring Gloves for a visit to the health facility, includi	discrete	numeric.2	216	89	

File CSEC4F							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">s4fq67</a>	67. Do patients have to bring Exercise books for writing prescriptions for a vis	discrete	numeric.2	216	89	
8	<a href="#">s4fq68</a>	68. Do patients have to bring Cotton wool for a visit to the health facility, in	discrete	numeric.2	216	89	
9	<a href="#">s4fq69</a>	69. Do patients have to bring Paraffin for a visit to the health facility, inclu	discrete	numeric.2	216	89	
10	<a href="#">s4fq70</a>	70. Do patients have to bring Soap for a visit to the health facility, including	discrete	numeric.2	215	90	
11	<a href="#">s4fq71</a>	71. Do patients have to bring Medicines (e.g. ergometrin) for a visit to the hea	discrete	numeric.2	216	89	
12	<a href="#">s4fq72</a>	72. Do patients have to bring Other item for a visit to the health facility, inc	discrete	numeric.2	216	89	
13	<a href="#">s4fq73</a>	73. Do patients have to bring Other item for a visit to the health facility, inc	discrete	numeric.2	215	90	

File CSEC4G							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4gq74</a>	74. Do women who come for delivery have to bring Gloves to the health facility?	discrete	numeric.2	177	128	
5	<a href="#">s4gq75</a>	75. Do women who come for delivery have to bring Cotton wool to the health facil	discrete	numeric.2	177	128	
6	<a href="#">s4gq76</a>	76. Do women who come for delivery have to bring Jik to the health facility?	discrete	numeric.2	177	128	
7	<a href="#">s4gq77</a>	77. Do women who come for delivery have to bring Razor blade to the health facil	discrete	numeric.2	177	128	
8	<a href="#">s4gq78</a>	78. Do women who come for delivery have to bring Plastic Sheet to the health fac	discrete	numeric.2	177	128	

File CSEC4H_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1800		
2	<a href="#">EA_code</a>	Village code	contin	character	1800		
3	<a href="#">c4h_elementary_id</a>	Roster instance identifier	discrete	numeric.2	1800		
4	<a href="#">s4hq83</a>	83. Database /facility report	contin	character	1800		
5	<a href="#">s4hq84</a>	84. Register	contin	character	1800		
6	<a href="#">s4hq85</a>	85. Variance/ mismatch. If the figures in the report, database,	discrete	numeric.2	1199	601	

File CSEC4H_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		or register are					
7	<a href="#">s4hq86</a>	86. Comments	contin	character	1800		
8	<a href="#">s4hq82v2</a>	82. HMIS 105 district	contin	character	1800		
9	<a href="#">s4hq83v2</a>	83. Database /facility report	contin	character	1800		
10	<a href="#">s4hq84v2</a>	84. Register	contin	character	1800		
11	<a href="#">s4hq85v2</a>	85. Variance/ mismatch. If the figures in the report, database, or register are	discrete	numeric.2	1137	663	
12	<a href="#">s4hq86v2</a>	86. Comments	contin	character	1800		

File CSEC4I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4iq87</a>	87. Did any member of this community report any epidemic outbreak since 2017?	discrete	numeric.2	218	87	
5	<a href="#">s4iq88</a>	88. Did you notify the district within 24hrs?	discrete	numeric.2	20	285	
6	<a href="#">s4iq89</a>	89. How long did it take for the district to respond?	discrete	numeric.2	20	285	

File CSEC4J							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4jq90</a>	90. On average, for how many hours is the facility open to the public in a week?	discrete	numeric.0	215	90	
5	<a href="#">s4jq91</a>	91. Has the facility been faced with absenteeism of its staff in the last 12 mon	discrete	numeric.2	217	88	
6	<a href="#">s4jq92</a>	92. What is the major cause of absenteeism?	discrete	numeric.2	48	257	

File CSEC4K							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4kq93</a>	93. Does the health facility have public toilets/latrines?	discrete	numeric.2	218	87	

File CSEC4K							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">s4kq94</a>	94. What is the main type of toilet available?	discrete	numeric.2	211	94	
6	<a href="#">s4kq95</a>	95. What is the condition of the toilet?	discrete	numeric.2	211	94	
7	<a href="#">s4kq96</a>	96. Are the toilets/latrines adequate?	discrete	numeric.2	211	94	
8	<a href="#">s4kq97a</a>	97a. Are there hand washing facilities to be used in the TOILETS?	discrete	numeric.2	211	94	
9	<a href="#">s4kq97b</a>	97b. Are there hand washing facilities to be used in the BATHROOMS?	discrete	numeric.2	210	95	
10	<a href="#">s4kq98</a>	98. Does the facility have separate sanitary facilities for women and men?	discrete	numeric.2	211	94	
11	<a href="#">s4kq99a</a>	99a. How many toilet/latrine stances are for females?	discrete	numeric.0	141	164	
12	<a href="#">s4kq99b</a>	99b. How many toilet/latrine stances are for males?	discrete	numeric.0	140	165	
13	<a href="#">s4kq100a</a>	100a. Are there GARBAGE WASTE disposal facilities	discrete	numeric.2	218	87	
14	<a href="#">s4kq100b</a>	100b. Are there MEDICAL WASTE disposal facilities?	discrete	numeric.2	217	88	
15	<a href="#">s4kq100c</a>	100c. Are there BOTH, GARBAGE AND MEDICAL WASTE, disposal facilities?	discrete	numeric.2	217	88	
16	<a href="#">s4kq101</a>	101. What is the type of facility used?	discrete	numeric.2	213	92	

File CSEC4L							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	2135		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	2135		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2135		
4	<a href="#">health_water_id</a>	MAIN source of water at the facility (roster)	discrete	numeric.2	2135		
5	<a href="#">s4lq103</a>	source of water at the facility (top 3)	discrete	numeric.0	1533	602	
6	<a href="#">s4lq104</a>	104. What is the distance to each important source (KM)? (IF WITHIN PREMISES REC)	discrete	numeric.2	386	1749	
7	<a href="#">s4lq105</a>	105. How reliable are these important water sources?	discrete	numeric.2	386	1749	

File CSEC4M							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	3965		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	3965		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	3965		
4	<a href="#">limiting_id</a>	limiting factors	discrete	numeric.2	3965		

File CSEC4M							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">s4mq106</a>	MAJOR limiting factors faced by the health facility	discrete	numeric.0	2821	1144	
6	<a href="#">s4mq107</a>	107. RANK UP TO 3 SOURCES BY IMPORTANCE	discrete	numeric.0	594	3371	
7	<a href="#">s4mq108</a>	For those important limiting factors, how do you rate the change in the situatio	discrete	numeric.2	808	3157	

File CSEC4N							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	915		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	915		
3	<a href="#">s4nq109</a>	[LEVEL] supervise/ monitor this health facility in the last 3 months	discrete	numeric.0	651	264	
4	<a href="#">s4nq110</a>	110. Did the supervisor from %rosteritle% supervise/ monitor this health facili	discrete	numeric.2	605	310	
5	<a href="#">s4nq111a</a>	111a. Which MONTH did supervisor from %rosteritle% last visit?	discrete	numeric.2	591	324	
6	<a href="#">s4nq111b</a>	111b. Which YEAR did supervisor from %rosteritle% last visit?	discrete	numeric.0	591	324	
7	<a href="#">s4nq112</a>	112. What is the annual frequency of supervision/ monitoring by [SUPERVISOR]?	discrete	numeric.2	590	325	
8	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	915		
9	<a href="#">supervisor_id</a>	Supervisor/Monitor level	discrete	numeric.2	915		

File CSEC4O							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4oq113</a>	113. Do the villages in the catchment area of this facility have established (se	discrete	numeric.2	218	87	
5	<a href="#">s4oq114</a>	114. Are the Village Health Teams (VHT) functional? FUNCTIONALITY MEANS PROVIDI	discrete	numeric.2	213	92	

File CSEC4P							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2376		
2	<a href="#">EA_code</a>	Village code	contin	character	2376		

File CSEC4P							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	<a href="#">medical_staff_id</a>	type of staff (roster)	discrete	numeric.2	2376		
4	<a href="#">s4pq116a</a>	116a. How many positions have been filled (consider the official ceiling require	discrete	numeric.2	1727	649	
5	<a href="#">s4pq116b</a>	116b. How many positions are vacant (consider the official ceiling required)? NU	discrete	numeric.2	1727	649	

File CSEC4Q							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	6100		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	6100		
3	<a href="#">initiative_id</a>	initiative (roster)	discrete	numeric.0	6100		
4	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	6100		
5	<a href="#">s4qq01</a>	initiative is being practised in your work place	discrete	numeric.0	4320	1780	
6	<a href="#">s4qq02</a>	which control(s) is/was most effective in reducing absenteeism	discrete	numeric.0	4320	1780	

File CSEC4R							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s4rq02</a>	2. What are the major modes of ensuring accountability in this health facility?	discrete	numeric.2	217	88	
5	<a href="#">s4rq03</a>	3. Have there been any cases of misuse of funds in last financial year?	discrete	numeric.2	217	88	
6	<a href="#">s4rq04</a>	4. IF YES, how much money was involved in the most recent case? Ushs.	discrete	numeric.2	3	302	
7	<a href="#">s4rq05</a>	5. Who was implicated?	discrete	numeric.2	3	302	
8	<a href="#">s4rq06</a>	6. What action was taken on culprits?	discrete	numeric.2	3	302	

File CSEC5_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s5q03a</a>	How long has the respondent held this post? (MONTHS)	discrete	numeric.0	151	154	

File CSEC5_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">s5q03b</a>	How long has the respondent held this post? (YEARS)	discrete	numeric.0	152	153	
6	<a href="#">s5q19_total</a>	19. In TOTAL how much was actually released to maintain ROADS in the last financ	contin	numeric.0	118	187	

File CSEC5ABC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	1525		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	1525		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1525		
4	<a href="#">infrastructure_id</a>	Roster instance identifier	discrete	numeric.2	1525		
5	<a href="#">s5q05</a>	Does this sub-county have any [ROAD]?	discrete	numeric.0	754	771	
6	<a href="#">s5q05_1</a>	5.1 What is the commonest mode of transport used to reach the nearest %rosteritle%	discrete	numeric.2	600	925	
7	<a href="#">s5q06</a>	6. What is the total length of %rosteritle% within sub-county (km)? (FOR BRIDG	contin	numeric.2	596	929	
8	<a href="#">s5q07</a>	7. INTERVIEWER: IS THIS NUMBER BASED ON RECORDS OR SUB-COUNTY CHIEF ESTIMATIONS	discrete	numeric.2	596	929	
9	<a href="#">s5q08</a>	8. What is the current state of the %rosteritle%?	discrete	numeric.2	596	929	
10	<a href="#">s5q9</a>	9. In your opinion, what is the main reason for the poor roads?	discrete	numeric.2	124	1401	
11	<a href="#">s5q10</a>	10. Who is responsible for maintaining %rosteritle%?	discrete	numeric.2	596	929	
12	<a href="#">s5q11</a>	11. Number of km of %rosteritle% maintained (KM EXECUTED) (FOR BRIDGES/ CULVER	contin	numeric.2	581	944	
13	<a href="#">s5q12</a>	12. Do you contract maintenance of %rosteritle% to the private sector?	discrete	numeric.2	369	1156	
14	<a href="#">s5q13</a>	13. How do you rate the quality of work for %rosteritle%?	discrete	numeric.2	574	951	
15	<a href="#">s5q14</a>	14. What is the frequency of repairs for %rosteritle%?	discrete	numeric.2	575	950	
16	<a href="#">s5q15</a>	15. Have there been any new %rosteritle% constructed in sub-county in the last	discrete	numeric.2	574	951	
17	<a href="#">s5q16</a>	16. What is the length in km of %rosteritle% constructed? (FOR BRIDGES/ CULVE	discrete	numeric.2	171	1354	
18	<a href="#">s5q17</a>	17. What are the reasons?	discrete	numeric.2	403	1122	
19	<a href="#">s5q18</a>	18. On average, How much was required to maintain %rosteritle% in the last fina	contin	numeric.2	356	1169	
20	<a href="#">s5q19</a>	19. How much was actually released to maintain	contin	numeric.2	356	1169	

File CSEC5ABC							
#	Name	Label	Type	Format	Valid	Invalid	Question
		%rosteritle% in the last financi					
21	<a href="#">s5q20</a>	20. Were the funds that you requested for received in time?	discrete	numeric.2	190	1335	

File CSEC5D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	2745		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	2745		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2745		
4	<a href="#">roads_id</a>	type of constraints faced by this sub-county (roster)	discrete	numeric.2	2745		
5	<a href="#">s5q21</a>	MAJOR constraints faced by this sub- county in terms of the maintenance and rep	discrete	numeric.0	1395	1350	
6	<a href="#">s5q22</a>	22. RANK UP TO 3 SOURCES BY IMPORTANCE 3/3	discrete	numeric.0	1386	1359	
7	<a href="#">s5q23</a>	23. How has the situation for %rosteritle% changed in the last 12 months?	discrete	numeric.2	486	2259	

File CSEC5E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s5eq2</a>	2. What is the major mode of ensuring accountability in this sub-county?	discrete	numeric.2	155	150	
5	<a href="#">s5eq3</a>	3. Have there been any cases of misuse of funds in last financial year?	discrete	numeric.2	155	150	
6	<a href="#">s5eq4</a>	4. IF YES, how much money was involved in the most recent case? Ushs.	discrete	numeric.2	4	301	
7	<a href="#">s5eq5</a>	5. Who was implicated?	discrete	numeric.2	4	301	
8	<a href="#">s5eq6</a>	6. What action was taken on culprits?	discrete	numeric.2	4	301	

File CSEC6A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
4	<a href="#">s6q01</a>	1. How many households reside in this community?	contin	numeric.0	277	28	

File CSEC6A							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">s6q02_1</a>	2_1. How much of the land in the community is used for cultivation by villagers?	discrete	numeric.0	278	27	
6	<a href="#">s6q02_2</a>	2_2. How much of the land in the community is used for agro-business/plantation	discrete	numeric.0	278	27	
7	<a href="#">s6q02_3</a>	2_3. How much of the land in the community is used for forest? (SHARE)	discrete	numeric.0	278	27	
8	<a href="#">s6q02_4</a>	2_4. How much of the land in the community is used for pasture (common access)?	discrete	numeric.0	278	27	
9	<a href="#">s6q02_5</a>	2_5. How much of the land in the community is used for wetland? (SHARE)	discrete	numeric.0	278	27	
10	<a href="#">s6q02_6</a>	2_6. How much of the land in the community is used for residential? (SHARE)	discrete	numeric.0	278	27	
11	<a href="#">s6q02_7</a>	2_7. How much of the land in the community is used for other purpose? (SHARE)	discrete	numeric.0	278	27	
12	<a href="#">s6012_check</a>	ENUMERATOR CHECK: Does the total of share of land uses (2_1 to 2_7) equal 100?	discrete	numeric.2	278	27	

File CSEC6B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	3965		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	3965		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	3965		
4	<a href="#">community_group_id</a>	type of community group (roster)	discrete	numeric.2	3965		
5	<a href="#">s6bq01</a>	organisations exist in the community	discrete	numeric.0	2932	1033	
6	<a href="#">s6bq02</a>	b2. How many %roster% are there in the community? (NUMBER)	discrete	numeric.0	705	3260	
7	<a href="#">s6bq03</a>	b3. When did the %roster% begin? (YEAR 4-DIGIT) IF MORE THAN ONE GROUP EXI	discrete	numeric.0	705	3260	
8	<a href="#">s6bq04</a>	b4. How often do the members of the %roster% meet? IF MORE THAN ONE GROUP	discrete	numeric.2	705	3260	
9	<a href="#">s6bq05</a>	b5. How many female members does the %roster% have? (NUMBER) REFERS NOT ONL	contin	numeric.0	705	3260	

File CSEC6C_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	305		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		

File CSEC6C_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">ngo_chk</a>	Does this community have any NGO or FARMER FIELD SCHOOLS?	discrete	numeric.2	278	27	
5	<a href="#">s6cq0_0</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		
6	<a href="#">s6cq0_1</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		
7	<a href="#">s6cq0_2</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		
8	<a href="#">s6cq0_3</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		
9	<a href="#">s6cq0_4</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		
10	<a href="#">s6cq0_5</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		
11	<a href="#">s6cq0_6</a>	c1. PLEASE RECORD THE NAMES OF ALL NON-GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A	discrete	character	305		

File CSEC6C_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	discrete	character	71		
2	<a href="#">EA_code</a>	Village code	discrete	character	71		
3	<a href="#">ngo_id</a>	Roster instance identifier	discrete	numeric.0	71		
4	<a href="#">s6cq0</a>	name of the NGO	contin	character	71		
5	<a href="#">s6cq01</a>	c1. What is the type of %rosteritle%? READ RESPONSES.	discrete	numeric.2	71		
6	<a href="#">s6cq02</a>	c2. When did the %rosteritle% begin? (YEAR 4-DIGIT)	discrete	numeric.0	70	1	
7	<a href="#">s6cq03</a>	c3. What is the main purpose of the %rosteritle%?	discrete	numeric.2	71		
8	<a href="#">s6cq04</a>	c4. How many members does the %rosteritle% have? (NUMBER) REFERS NOT ONLY TO E	discrete	numeric.0	71		
9	<a href="#">s6cq05</a>	c5. How many female members does the %rosteritle% have? (NUMBER) REFERS NOT ON	discrete	numeric.0	69	2	

File CSEC6D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	3267		
2	<a href="#">EA_code</a>	Village code	contin	character	3267		
3	<a href="#">community_needs_id</a>	community need, action and achievements [ITEM] (roster)	discrete	numeric.2	3267		
4	<a href="#">s6dq1</a>	1. During the past 5 years,has any of the community members ever approached the	discrete	numeric.2	3061	206	
5	<a href="#">s6dq2</a>	2. During the past 5 years ,has the LC1 or other village leader or political le	discrete	numeric.2	3061	206	
6	<a href="#">s6dq3</a>	3. ENUMERATOR:IS THE ANSWER YES TO EITHER QUESTION 1 OR QUESTION 2	discrete	numeric.2	3061	206	
7	<a href="#">s6dq4</a>	4. During the past 5 years ,even if there was no communal or leadership action t	discrete	numeric.2	2635	632	
8	<a href="#">s6dq5</a>	5. During the past 5 years ,did the community members (besides LC! and other loc	discrete	numeric.2	426	2841	
9	<a href="#">s6dq6</a>	6. Under whose leadership was the meeting(s) organized?	discrete	numeric.2	204	3063	
10	<a href="#">s6dq7</a>	7.Was the meeting successful in determining the steps that were needed to be tak	discrete	numeric.2	204	3063	
11	<a href="#">s6dq08a</a>	To address the need for [ITEM], what actions did the community take? (1/3)	discrete	numeric.0	426	2841	
12	<a href="#">s6dq08b</a>	To address the need for [ITEM], what actions did the community take? (2/3)	discrete	numeric.0	170	3097	
13	<a href="#">s6dq08c</a>	To address the need for [ITEM], what actions did the community take? (3/3)	discrete	numeric.0	51	3216	
14	<a href="#">s6dq09</a>	9. ENUMERATOR: DID THE COMMUNITY TAKE ANY ACTION TO ADDRESS NEED FOR %rosteritl	discrete	numeric.2	426	2841	
15	<a href="#">s6dq10</a>	10. Was the need for %rosteritle% addressed? READ RESPONSES	discrete	numeric.2	497	2770	
16	<a href="#">s6dq11</a>	11. When was the need for the %rosteritle% addressed? YEAR [4-DIGIT]	discrete	numeric.0	212	3055	
17	<a href="#">s6dq12a</a>	What was/will be the source of the funds for [ITEM]? (1/3)	discrete	numeric.0	214	3053	
18	<a href="#">s6dq12b</a>	What was/will be the source of the funds for [ITEM]? (2/3)	discrete	numeric.0	47	3220	
19	<a href="#">s6dq12c</a>	What was/will be the source of the funds for [ITEM]? (3/3)	discrete	numeric.0	6	3261	
20	<a href="#">s6dq13</a>	13. What was/will be the total funding for %rosteritle%? USHS INCLUDE ALL SOURC	discrete	numeric.2	157	3110	
21	<a href="#">s6dq14</a>	14. What was/will be the total amount of money contributed by community members?	discrete	numeric.2	214	3053	
22	<a href="#">s6dq15</a>	15. How were/will be the contributions raised? READ RESPONSES	discrete	numeric.2	29	3238	

File CSEC6D							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	<a href="#">s6dq16</a>	16. To address the need for %roster%title%, did the community members contribute	discrete	numeric.2	214	3053	
24	<a href="#">s6dq17a</a>	How did community members contribute in kind (1/3)?	discrete	numeric.2	59	3208	
25	<a href="#">s6dq17b</a>	How did community members contribute in kind (2/3)?	discrete	numeric.2	59	3208	
26	<a href="#">s6dq17c</a>	How did community members contribute in kind (3/3)?	discrete	numeric.2	59	3208	
27	<a href="#">s6dq17_oth0</a>	Please specify other (1/2)	discrete	numeric.2	59	3208	

File CSEC6E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	1525		
2	<a href="#">t0_EA_code</a>	Wave5 Village code	contin	character	1525		
3	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1525		
4	<a href="#">communal_resource_id</a>	type of resource (roster)	discrete	numeric.2	1525		
5	<a href="#">s6eq01</a>	Does the community own any communal [RESOURCE]?	discrete	numeric.0	1304	221	
6	<a href="#">s6eq02</a>	2. Is the community able to determine independently the rules of access and use	discrete	numeric.2	77	1448	
7	<a href="#">s6eq03</a>	3. Is the communal %roster%title% recognized by the district council?	discrete	numeric.2	77	1448	
8	<a href="#">s6eq04</a>	4. Is the communal %roster%title% challenged or disputed by neighboring villages	discrete	numeric.2	77	1448	
9	<a href="#">s6eq05</a>	5. Is the communal %roster%title% sometimes used by outsiders or neighboring vill	discrete	numeric.2	77	1448	
10	<a href="#">s6eq06</a>	6. Does the community have any specific exclusion mechanism targeted at keeping	discrete	numeric.2	77	1448	
11	<a href="#">s6eq07a</a>	How community manage to exclude outsiders from using communal [RESOURCE] (1/3)	discrete	numeric.0	8	1517	
12	<a href="#">s6eq07b</a>	How community manage to exclude outsiders from using communal [RESOURCE] (2/3)	discrete	numeric.0	5	1520	
13	<a href="#">s6eq07c</a>	How community manage to exclude outsiders from using communal [RESOURCE] (3/3)	discrete	numeric.0		1525	
14	<a href="#">s6eq08a</a>	What forms of restriction used of communal [RESOURCE]? (1/3)	discrete	numeric.0	77	1448	
15	<a href="#">s6eq08b</a>	What forms of restriction used of communal [RESOURCE]? (2/3)	discrete	numeric.0		1525	
16	<a href="#">s6eq08c</a>	What forms of restriction used of communal [RESOURCE]? (3/3)	discrete	numeric.0		1525	

File CSEC6E							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	<a href="#">s6eq09a</a>	How does community ensure compliance for communal [RESOURCE]? (1/3)	discrete	numeric.0	43	1482	
18	<a href="#">s6eq09b</a>	How does community ensure compliance for communal [RESOURCE]? (2/3)	discrete	numeric.0	17	1508	
19	<a href="#">s6eq09c</a>	How does community ensure compliance for communal [RESOURCE]? (3/3)	discrete	numeric.0	6	1519	
20	<a href="#">s6eq10</a>	10. In general, how effective are community policies to ensure compliance concer	discrete	numeric.2	77	1448	
21	<a href="#">s6eq11</a>	11. In the past 12 months , has government taken over any communal %rosteritle%	discrete	numeric.2	77	1448	
22	<a href="#">s6eq12</a>	12. What was the reason for the government takeover?	discrete	numeric.2	2	1523	
23	<a href="#">s6eq13</a>	13. In the past 12 months , has a neigh-boring village taken over any communal %	discrete	numeric.2	77	1448	
24	<a href="#">s6eq14</a>	14. Did the community lose rights to previously communal %rosteritle% following	discrete	numeric.2	1	1524	

File CSEC11_0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">EA_code</a>	Village code	contin	character	305		
2	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	305		
3	<a href="#">s11q01</a>	Are you aware of the Government Safety Net programmes?	discrete	numeric.2	278	27	

File CSEC11_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	1235		
2	<a href="#">EA_code</a>	Village code	contin	character	1235		
3	<a href="#">programme_id</a>	Gouvernement safety net programme (roster)	discrete	numeric.2	1235		
4	<a href="#">s11q03</a>	GS03. Do you Know about %rosteritle%?	discrete	numeric.2	1215	20	

File GSEC1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	3176		
2	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	3176		
3	<a href="#">s1aq07</a>	7. Rural/Urban	discrete	numeric.0	3175	1	
4	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	3176		

File GSEC1							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	<a href="#">response_status</a>	Response Status	discrete	numeric.0	3176		
6	<a href="#">s1bq02</a>	2. Start Date & Time of Household Interview	contin	character	3176		
7	<a href="#">s1bq07b</a>	7b.Reason if Household is Not able to Participate in Or Complete the Survey in t	discrete	numeric.2	1	3175	
8	<a href="#">batch</a>	Household batch	contin	numeric.0	3176		
9	<a href="#">hwgt_W7</a>	Household pano weight wave7	contin	numeric.0	2990	186	
10	<a href="#">distirt_name</a>	District name	contin	character	3176		
11	<a href="#">district_code</a>	District code	contin	numeric.0	3176		
12	<a href="#">county_name</a>	Country name	contin	character	3176		
13	<a href="#">county_code</a>	Country Code	discrete	numeric.0	3176		
14	<a href="#">subcounty_name</a>	Sub country name	contin	character	3176		
15	<a href="#">subcounty_code</a>	Sub country Code	discrete	numeric.0	3176		
16	<a href="#">parish_name</a>	Parish Code	contin	character	3176		
17	<a href="#">parish_code</a>	Parish code	discrete	numeric.0	3176		
18	<a href="#">wgt</a>	Cross sectional weight 2018/2019	contin	numeric.0	3176		
19	<a href="#">urban</a>	7. Rural/Urban	discrete	numeric.0	3176		
20	<a href="#">hwgt_wc</a>	Panel weight with all sections completed	contin	numeric.0	2990	186	
21	<a href="#">year</a>	Year of Interview	discrete	numeric.0	3176		
22	<a href="#">month</a>	Month of Interview	discrete	numeric.0	3176		
23	<a href="#">day</a>	Day of Interview	discrete	character	3176		
24	<a href="#">region</a>	4 Region	discrete	numeric.0	3176		
25	<a href="#">regurb</a>	4 Region by Urban /Rural	discrete	numeric.0	3176		
26	<a href="#">subreg</a>	15 Sub region	discrete	numeric.0	3176		
27	<a href="#">wave</a>	Wave VII data set	discrete	numeric.0	3176		

File GSEC2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	21261		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	21261		
3	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	21261		
4	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	21261		
5	<a href="#">h2q3</a>	3. Sex	discrete	numeric.2	18355	2906	
6	<a href="#">h2q4</a>	4. What is the relationship of %rosteritle% to the head of the household?	discrete	numeric.0	18339	2922	
7	<a href="#">h2q5</a>	5. During the past 12 months,	discrete	numeric.2	18333	2928	

File GSEC2							
#	Name	Label	Type	Format	Valid	Invalid	Question
		how many months did [NAME] live here?					
8	<a href="#">h2q6</a>	6. If [NAME] has not stayed for 12 months, what is the main reason for absence?	discrete	numeric.0	3929	17332	
9	<a href="#">h2q7</a>	7. What is the residential status of [NAME]?	discrete	numeric.0	18302	2959	
10	<a href="#">h2q8</a>	8. How old is [NAME] in completed years? IF LESS THAN ONE YEAR, WRITE 0	contin	numeric.2	16952	4309	
11	<a href="#">h2q9a</a>	9a. What is the date of birth of [NAME]? DAY	discrete	numeric.2	16954	4307	
12	<a href="#">h2q9b</a>	9b. What is the date of birth of [NAME]? MONTH	discrete	numeric.0	16954	4307	
13	<a href="#">h2q9c</a>	9c. What is the date of birth of [NAME]? YEAR	contin	numeric.0	16954	4307	
14	<a href="#">h2q10</a>	10. What is the present marital status of [NAME]?	discrete	numeric.0	11975	9286	

File GSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	16957		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	16957		
3	<a href="#">s2bq1_1</a>	RECORD THE PERSON RESPONDING FOR %rosteritle%	discrete	character	16957		
4	<a href="#">h2bq02</a>	domestic trip travelling to a place outside their usual environment in the past	discrete	numeric.0	16648	309	
5	<a href="#">h2bq03</a>	travel alone or as a family group or other group	discrete	numeric.0	447	16510	
6	<a href="#">h2bq04</a>	How many nights did [NAME] spend on this trip	discrete	numeric.0	447	16510	
7	<a href="#">h2qb05A</a>	Main purpose of trip	discrete	numeric.0	447	16510	
8	<a href="#">h2qb05B</a>	Secondary purpose of trip	discrete	numeric.0	17	16940	
9	<a href="#">h2bq06</a>	travel independently or he/she booked a package tour	discrete	numeric.0	447	16510	
10	<a href="#">h2bq07a</a>	7a. spend in total for his/her trip	contin	numeric.0	447	16510	
11	<a href="#">s2bq07b1</a>	7b1. Expense on accommodation	discrete	numeric.0	447	16510	
12	<a href="#">s2bq07b2</a>	7b2. Expense on food and beverages	discrete	numeric.0	447	16510	
13	<a href="#">s2bq07b3a</a>	7b3_1. Expenses on passenger transport	discrete	numeric.0	447	16510	
14	<a href="#">s2bq07b3b</a>	7b3_2. Expense on transport equipment, rental services eg vehicle hire and boat	discrete	numeric.0	447	16510	
15	<a href="#">s2bq07b4a</a>	7b4. Expenses on sports & recreational activities	discrete	numeric.0	447	16510	
16	<a href="#">s2bq07b4b</a>	7b4_1. Expense on travel agencies and other reservation services	discrete	numeric.0	73	16884	

File GSEC2B							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	<a href="#">s2bq07b5</a>	7b5. Other Expenses (specify)	discrete	numeric.0	32	16925	
18	<a href="#">h2bq07b6</a>	7b6. Expenditures that cannot be broken down	discrete	numeric.0	447	16510	

File GSEC4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	15295		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	15295		
3	<a href="#">s4q02</a>	2.IS [NAME] ANSWERING FOR HIMSELF OR HERSELF?	discrete	numeric.2	15295		
4	<a href="#">s4q03</a>	3.WHO IS THE PERSON RESPONDING FOR [NAME]?	discrete	numeric.0	10399	4896	
5	<a href="#">s4q04</a>	4.Can [NAME] read and write with understanding in any language?	discrete	numeric.0	15294	1	
6	<a href="#">s4q04_1</a>	4_1.INTERVIEWER: SHOW LITERACY CARD. RECORD WHETHER RESPONDENT IS ABLE TO READ.	discrete	numeric.0	4890	10405	
7	<a href="#">s4q05</a>	5.Has [NAME] ever attended any formal school?	discrete	numeric.0	15294	1	
8	<a href="#">s4q06</a>	6.Why has [NAME] not attended school?	discrete	numeric.0	2132	13163	
9	<a href="#">s4q07</a>	7. What was the highest grade/ class that [NAME] completed ?	discrete	numeric.0	6477	8818	
10	<a href="#">s4q08</a>	8. What was the main reason that [NAME] left school?	discrete	numeric.0	6477	8818	
11	<a href="#">s4q09</a>	9.What grade/class was[NAME] attending in [THE LAST COMPLETED SCHOOL YEAR]?	discrete	numeric.0	6682	8613	
12	<a href="#">s4q10</a>	10. What grade/class is [NAME] currently attending?	discrete	numeric.0	6678	8617	
13	<a href="#">s4q11</a>	11. Who manages the school [NAME] attends?	discrete	numeric.0	6683	8612	
14	<a href="#">s4q12</a>	12. What type of school is [NAME] currently attending?	discrete	numeric.0	6684	8611	
15	<a href="#">s4q7_1a</a>	7_1a. What is the duration of %roster%title%'s course/ programme?	discrete	numeric.2	258	15037	
16	<a href="#">s4q7_1b</a>	7_1b.What is the duration of %roster%title%'s course/ programme?	discrete	numeric.2	258	15037	
17	<a href="#">s4q07a</a>	7_2. Current YEAR %roster%title% is attending?	discrete	numeric.2	248	15047	
18	<a href="#">s4q12_1</a>	12_1. Enumerator: Is [NAME] currently boarding at school?	discrete	numeric.2	2279	13016	
19	<a href="#">s4q13</a>	13. Distance to the school in km?	contin	numeric.2	5443	9852	
20	<a href="#">s4q14</a>	14. TIME IN MINUTES	discrete	numeric.2	5451	9844	
21	<a href="#">s4q14b</a>	14b. MODE OF TRANSPORT	discrete	numeric.0	5454	9841	

File GSEC4							
#	Name	Label	Type	Format	Valid	Invalid	Question
22	<a href="#">h4q15h</a>	Amount spent during the past 12 months on [name]'s schooling on SCHOOL FEES	contin	numeric.2	5653	9642	
23	<a href="#">h4q15i</a>	Amount spent on [names]'s schooling on REGISTRATION fees	contin	numeric.2	1656	13639	
24	<a href="#">h4q15j</a>	15j. Amount spent EXAM FEES on %roster%title%'s schooling during the past 12 mont	contin	numeric.2	3414	11881	
25	<a href="#">h4q15e</a>	15e. Amount spent on BOARDING FEES on %roster%title%'s schooling during the past	contin	numeric.2	557	14738	
26	<a href="#">h4q15b</a>	Amount spent during the past 12 months on [name]'s schooling on UNIFORMS	contin	numeric.2	3167	12128	
27	<a href="#">h4q15c</a>	Amount spent during the past 12 months on [name]'s schooling on BOOKS & S	contin	numeric.2	6306	8989	
28	<a href="#">h4q15d</a>	15d. Amount spent on TRANSPORT TO & FROM SCHOOL on %roster%title%'s schooling	contin	numeric.2	1169	14126	
29	<a href="#">h4q15k</a>	15k. Amount spent on EXPENSES IN DAY CARE FACILITY on %roster%title%'s schooling	discrete	numeric.2	9	15286	
30	<a href="#">s4h15f</a>	15f. Amount spent on OTHER EDUCATION EXPENSES (e.g. swimming, sports, school tri	contin	numeric.2	3512	11783	
31	<a href="#">h4q15g_1</a>	15g_1. Amount spent on EXPENDITURES THAT CANNOT BE BROKEN DOWN for %roster%title	contin	numeric.2	1112	14183	
32	<a href="#">h4q15g</a>	15g. TOTAL Amount spent during the past 12 months on %roster%title%'s schooling	contin	numeric.2	6452	8843	
33	<a href="#">s4q16</a>	16. Is [NAME] currently receiving a scholarship or subsidy ..	discrete	numeric.2	6679	8616	
34	<a href="#">s4q17</a>	17. Main source of funding	discrete	numeric.0	3272	12023	
35	<a href="#">s4q18</a>	18. Does [NAME] get meals at school?	discrete	numeric.0	5454	9841	

File GSEC5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	16648		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	16648		
3	<a href="#">s5q02</a>	2.INTERVIEWER: IS [NAME] ANSWERING FOR HIMSELF OR HERSELF?	discrete	numeric.2	16648		
4	<a href="#">s5q03</a>	3.INTERVIEWER: WHO IS THE PERSON RESPONDING FOR [NAME]?	discrete	numeric.0	11842	4806	
5	<a href="#">s5q04</a>	4.During the past 30 days, did [NAME] suffer from any illness or injury?	discrete	numeric.2	16648		

File GSEC5							
#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">s5q05</a>	5.For how many days did [NAME] suffer due to illness or injury?	discrete	numeric.2	4337	12311	
7	<a href="#">s5q06</a>	6.For how many days did [NAME] have to stop doing usual his/her activities ?	discrete	numeric.2	4337	12311	
8	<a href="#">s5q07a</a>	7a.First primary symptom	discrete	numeric.0	4337	12311	
9	<a href="#">s5q07b</a>	7b.Second primary symptom	discrete	numeric.0		16648	
10	<a href="#">s5q08</a>	8.Was anyone consulted (e.g. a doctor, nurse, pharmacist or traditional healer)?	discrete	numeric.2	4337	12311	
11	<a href="#">s5q09</a>	9.Why was no one consulted for the major illness?	discrete	numeric.2	525	16123	
12	<a href="#">s5q10</a>	10.Where did [NAME] go for the first consultation?	discrete	numeric.2	3812	12836	
13	<a href="#">s5q11</a>	11.Distance to the place where this treatment was sought for in km	contin	numeric.2	3745	12903	
14	<a href="#">s5q11_1</a>	11_1. Was %rosteritle% an outpatient or an inpatient?	discrete	numeric.2	2865	13783	

File GSEC6_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	16957		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	16957		
3	<a href="#">h6q12a</a>	Plain water	discrete	numeric.2	835	16122	
4	<a href="#">h6q12b</a>	Infant formula	discrete	numeric.2	835	16122	
5	<a href="#">h6q12c</a>	Milk	discrete	numeric.2	835	16122	
6	<a href="#">h6q12d</a>	Juice	discrete	numeric.2	835	16122	
7	<a href="#">h6q12e</a>	Clear broth or other type of soup	discrete	numeric.2	834	16123	
8	<a href="#">h6q12f</a>	Yogurt or sour milk	discrete	numeric.2	835	16122	
9	<a href="#">h6q12g</a>	Thin porridge	discrete	numeric.2	835	16122	
10	<a href="#">h6q12h</a>	Black tea / coffee	discrete	numeric.2	835	16122	
11	<a href="#">h6q12i</a>	Alcoholic drink	discrete	numeric.2	835	16122	
12	<a href="#">h6q12j</a>	Herbal liquid	discrete	numeric.2	835	16122	
13	<a href="#">h6q12k</a>	Any other liquid	discrete	numeric.2	835	16122	
14	<a href="#">h6q13a</a>	13a. Since this time yesterday, how many times was infant formula consumed?	discrete	numeric.2	16	16941	
15	<a href="#">h6q13b</a>	13b. Since this time yesterday, how many times was milk consumed?	discrete	numeric.2	209	16748	
16	<a href="#">h6q13c</a>	13c. Since this time yesterday, how many times was yogurt or sour milk consumed?	discrete	numeric.2	16	16941	
17	<a href="#">h6q31</a>	31. Do you have EASY access to malaria treatment for %rosteritle%	discrete	numeric.2	2286	14671	

File GSEC6_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">h6q32</a>	32. Did %rostartitle%s sleep under a mosquito net last night?	discrete	numeric.2	2286	14671	

File GSEC6_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhidold</a>	Unique identifier in 2018/19	contin	character	583		
2	<a href="#">PID</a>	SELECT THE YOUNGEST CHILD	discrete	character	583		
3	<a href="#">t2a_ta</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	569	14	
4	<a href="#">t2a_tb</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	546	37	
5	<a href="#">t2a_tc</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	561	22	
6	<a href="#">t2a_td</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	558	25	
7	<a href="#">t2a_te</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	551	32	
8	<a href="#">t2a_tf</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	553	30	
9	<a href="#">t2a_tg</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	545	38	
10	<a href="#">t2a_th</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	549	34	
11	<a href="#">t2a_ti</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	549	34	
12	<a href="#">t2a_tj</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	549	34	
13	<a href="#">t2a_tk</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	567	16	
14	<a href="#">t2a_tl</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	549	34	
15	<a href="#">t2a_tm</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	558	25	
16	<a href="#">t2a_tm1</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	547	36	
17	<a href="#">t2a_tn</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	553	30	
18	<a href="#">t2a_to</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	546	37	
19	<a href="#">t2a_tp</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	547	36	

File GSEC6_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	<a href="#">t2a_tq</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	547	36	
21	<a href="#">t2a_tr</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	553	30	
22	<a href="#">t2a_ts</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	548	35	
23	<a href="#">t2a_tt</a>	Now I would like you to tell me if (NAME OF CHILD) ate any of the following food	discrete	numeric.2	544	39	
24	<a href="#">t3</a>	How many times did (NAME OF CHILD) eat solid, semi-solid, or soft foods other th	discrete	numeric.2	577	6	
25	<a href="#">hhid</a>	Unique 32-character long identifier of the interview	contin	character	583		

File GSEC6_3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	616		
2	<a href="#">t31</a>	T3-1. Has any of the CHW in your village ever talked to you about how to feed [C	discrete	numeric.2	605	11	
3	<a href="#">t32</a>	T3-2. When the CHW talked to you about how to feed [CHILD'S NAME], did they do i	discrete	numeric.2	105	511	
4	<a href="#">t33</a>	T3-3. Have any health center staff ever talked to you about how to feed [CHILD'S	discrete	numeric.2	605	11	
5	<a href="#">t34</a>	T3-4. When the health center staff talked to you about how to feed [CHILD'S NAME	discrete	numeric.2	231	385	
6	<a href="#">t35</a>	T3-5. For children 6 to 59 months was [NAME OF CHILD] given a box of 30 micronut	discrete	numeric.2	230	386	
7	<a href="#">t36</a>	T3-6. How many micronutrient powder sachets did [NAME OF CHILD] consume in the 1	discrete	numeric.2	12	604	
8	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	616		

File GSEC6_4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Wave 7 ID	contin	character	2079		
2	<a href="#">childFoodDiversity_id</a>	Roster instance identifier	discrete	numeric.2	2079		
3	<a href="#">T2_c</a>	How many days in the past 7 days did child consume %rosteritle%?	discrete	numeric.2	2058	21	
4	<a href="#">PID</a>	SELECT THE YOUNGEST CHILD	discrete	numeric.0	2079		

# File GSEC6\_5

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	16690		
2	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	16690		
3	<a href="#">s6q26_2</a>	Is %roster% available for measurement?	discrete	numeric.2	16578	112	
4	<a href="#">s6q29_1</a>	29_1. WEIGHT RESULT	discrete	numeric.2	11390	5300	
5	<a href="#">s6q29_1oth</a>	Please, specify other	contin	character	16690		
6	<a href="#">s6q27a</a>	27a. WEIGHT OF HOUSEHOLD MEMBER	contin	numeric.2	11212	5478	
7	<a href="#">s6q28_1</a>	28_1. How will height be measured	discrete	numeric.2	11331	5359	
8	<a href="#">s6q29</a>	29. HEIGHT RESULT	discrete	numeric.2	11391	5299	
9	<a href="#">s6q28a</a>	28a. LENGTH (CM) LYING DOWN CHILD < 24 MONTHS OR < 85 CM 1st measurement	contin	numeric.2	459	16231	
10	<a href="#">s6q28a2</a>	28a. LENGTH (CM) LYING DOWN CHILD < 24 MONTHS OR < 85 CM 2nd measurement	contin	numeric.2	459	16231	
11	<a href="#">s6q28b</a>	28b. HEIGHT (CM) STANDING UP CHILD > 24 MONTHS OR > 85 CM & OTHER HOU	contin	numeric.2	10668	6022	
12	<a href="#">s6q28b2</a>	28b. HEIGHT (CM) STANDING UP CHILD > 24 MONTHS OR > 85 CM & OTHER HOU	contin	numeric.2	10668	6022	
13	<a href="#">s6q29_oth</a>	Please, specify other	discrete	character	16690		
14	<a href="#">s6q26</a>	26. Does %roster% have Oedema?	discrete	numeric.2	10994	5696	
15	<a href="#">s6q29_3</a>	29_3. WCResult	discrete	numeric.2	9019	7671	
16	<a href="#">s6q33</a>	33. Waist circumference	contin	numeric.2	5407	11283	
17	<a href="#">s6q33_1</a>	33. Waist circumference	contin	numeric.2	5407	11283	
18	<a href="#">s6q29_4</a>	29_4. SAD Result	discrete	numeric.2	9016	7674	
19	<a href="#">s6q39</a>	39. Sagittal abdominal diameter	contin	numeric.2	5353	11337	
20	<a href="#">s6q39_1</a>	39_1. Sagittal abdominal diameter	contin	numeric.2	5353	11337	
21	<a href="#">s6q29_8</a>	29_8. BP Result	discrete	numeric.2	9040	7650	
22	<a href="#">s6q34aa</a>	34. Blood pressure 1 Systolic	contin	numeric.2	5782	10908	
23	<a href="#">s6q34bb</a>	34. Blood pressure 1 diastolic	contin	numeric.2	5782	10908	
24	<a href="#">s6q35a</a>	35. Blood pressure 2 Systolic	contin	numeric.2	5782	10908	
25	<a href="#">s6q35b</a>	35. Blood pressure 2 diastolic	contin	numeric.2	5782	10908	
26	<a href="#">s6q36a</a>	36. Blood pressure 3 Systolic	contin	numeric.2	5781	10909	
27	<a href="#">s6q36b</a>	36. Blood pressure 3 diastolic	contin	numeric.2	5781	10909	

File GSEC6_5							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	<a href="#">s6q36_1</a>	36_1. Was referral for hypertension given?	discrete	numeric.2	1057	15633	
29	<a href="#">s6q37</a>	37. In the past 2 weeks have you taken any drugs [medication] for diabetes [or h	discrete	numeric.2	9043	7647	
30	<a href="#">s638</a>	38. In the past 2 weeks have you taken any drugs [medication] for raised blood p	discrete	numeric.2	9043	7647	

File GSEC6_6							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	21261		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	21261		
3	<a href="#">L006</a>	Code for Phlebotomist	discrete	numeric.2	2076	19185	
4	<a href="#">L007</a>	Consent obtained?	discrete	numeric.2	2146	19115	
5	<a href="#">L008a</a>	Time data collection began_Hours	discrete	numeric.2	1656	19605	
6	<a href="#">L008b</a>	Time data collection began_Minutes	contin	numeric.2	1656	19605	
7	<a href="#">L009a</a>	Time data collection ended_Hours	discrete	numeric.2	1656	19605	
8	<a href="#">L009b</a>	Time data collection ended_Minutes	contin	numeric.2	1656	19605	
9	<a href="#">L010</a>	Sample taken?	discrete	numeric.2	1667	19594	
10	<a href="#">L011</a>	Sufficient Volume?	discrete	numeric.2	1630	19631	
11	<a href="#">L012</a>	Date sample was taken	contin	character	21261		
12	<a href="#">L013</a>	Serial Number for Hemocue	contin	numeric.2	1628	19633	
13	<a href="#">L014</a>	Able to measure Hb level?	discrete	numeric.2	1628	19633	
14	<a href="#">L015</a>	Value for hemoglobin (g/dL)	contin	numeric.2	1618	19643	
15	<a href="#">L016</a>	Referral given if the hemoglobin value for child is <7.0 g/dL?	discrete	numeric.2	8	21253	
16	<a href="#">L017</a>	Malaria Test Result	discrete	numeric.2	1627	19634	
17	<a href="#">L018</a>	Referral for Malaria?	discrete	numeric.2	304	20957	
18	<a href="#">L022</a>	Child Selected for MRDR subsample?	discrete	numeric.2	1620	19641	
19	<a href="#">L023</a>	Consent obtained?	discrete	numeric.2	1588	19673	
20	<a href="#">L024</a>	Counseled child's mother/ caregiver?	discrete	numeric.2	305	20956	
21	<a href="#">L025</a>	Sample taken?	discrete	numeric.2	305	20956	
22	<a href="#">L026</a>	Sufficient Volume?	discrete	numeric.2	270	20991	
23	<a href="#">L027</a>	Date sample taken?	contin	character	21261		
24	<a href="#">L028a</a>	Time dose of Vit A2 ingested?-Hour	discrete	numeric.2	271	20990	
25	<a href="#">L028b</a>	Time dose of Vit A2 ingested?-Minutes	contin	numeric.2	271	20990	

File GSEC6_6							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	<a href="#">L029a</a>	Time data collection began_Hour	discrete	numeric.2	271	20990	
27	<a href="#">L029b</a>	Time data collection began_Minutes	contin	numeric.2	271	20990	
28	<a href="#">L030a</a>	Time data collection ended_Hours	discrete	numeric.2	271	20990	
29	<a href="#">L030b</a>	Time data collection endedn_Minutes	contin	character	21261		
30	<a href="#">wonanBarcode</a>	Barcode Code	contin	character	21261		
31	<a href="#">reason_sampleWoman</a>	Reason sample was not taken	discrete	character	21261		
32	<a href="#">childBarcode</a>	APPLY LAB LABEL HERE	contin	character	21261		

File GSEC7_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	3173		
2	<a href="#">s11q01</a>	1. What is the household's most important source of earnings during last 12 mont	discrete	numeric.2	3173		
3	<a href="#">h7_respondent</a>	KEY RESPONDENT FOR THIS SECTION	discrete	character	3173		
4	<a href="#">h11q02</a>	CB02. How often do you receive money from the main source of income?	discrete	numeric.2	3173		
5	<a href="#">CB05</a>	I am going to read out a number of descriptions people have given to define savi	discrete	numeric.2	3173		
6	<a href="#">CB06A</a>	Which mechanisms are you using to save?:At home/Secret Place	discrete	numeric.0	3159	14	
7	<a href="#">CB06B</a>	Which mechanisms are you using to save?:With a commercial bank	discrete	numeric.0	3160	13	
8	<a href="#">CB06C</a>	Which mechanisms are you using to save?:With a Microfinance Deposit-taking Inst	discrete	numeric.0	3152	21	
9	<a href="#">CB06D</a>	Which mechanisms are you using to save?:With a SACCO	discrete	numeric.0	3153	20	
10	<a href="#">CB06E</a>	Which mechanisms are you using to save?:With a Microfinance Institution	discrete	numeric.0	3148	25	
11	<a href="#">CB06F</a>	Which mechanisms are you using to save?:With a VSLA	discrete	numeric.0	3154	19	
12	<a href="#">CB06G</a>	Which mechanisms are you using to save?:With a ROSCA / merry-go-round	discrete	numeric.0	3148	25	
13	<a href="#">CB06H</a>	Which mechanisms are you using to save?:Mobile Money	discrete	numeric.0	3149	24	
14	<a href="#">CB06I</a>	Which mechanisms are you using to save?:By buying animals	discrete	numeric.0	3149	24	
15	<a href="#">CB06J</a>	Which mechanisms are you using to save?:By buying other assets	discrete	numeric.0	3148	25	
16	<a href="#">CB06X</a>	Which mechanisms are you	discrete	numeric.0	3147	26	

File GSEC7_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		using to save?:Other (specify)					
17	<a href="#">CB06Z</a>	Which mechanisms are you using to save?:DO NOT SAVE	discrete	numeric.0	3137	36	

File GSEC7_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	44422		
2	<a href="#">IncomeSource</a>	Source of Income	discrete	numeric.0	44422		
3	<a href="#">s11q04</a>	4. In the last 12 months, has your household received any income from [SOURCE]?	discrete	numeric.0	44422		

File GSEC7_4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	8697		
2	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	8697		
3	<a href="#">CB12_1</a>	CB12.1. Is %rosteritle% present and available for interview?	discrete	numeric.2	8697		
4	<a href="#">CB12</a>	Has [NAME] borrowed or got money in the last 12 months to be paid back later?	discrete	numeric.2	5364	3333	
5	<a href="#">CB13</a>	Has [NAME] borrowed or got goods on credit in the last 12 months?	discrete	numeric.2	5364	3333	
6	<a href="#">CB14a</a>	Has [name] been paying back money during the last 12 months?	discrete	numeric.2	5364	3333	
7	<a href="#">CB14b</a>	CB14b. Has %rosteritle% been paying back goods during the last 12 months	discrete	numeric.2	5364	3333	
8	<a href="#">CB15A</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1714	6983	
9	<a href="#">CB15B</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1709	6988	
10	<a href="#">CB15C</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1707	6990	
11	<a href="#">CB15D</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1706	6991	
12	<a href="#">CB15E</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1705	6992	
13	<a href="#">CB15F</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1704	6993	
14	<a href="#">CB15G</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1709	6988	
15	<a href="#">CB15H</a>	Which of the following does [NAME] currently have from	discrete	numeric.0	1703	6994	

**File GSEC7\_4**

#	Name	Label	Type	Format	Valid	Invalid	Question
		any financial institution					
16	<a href="#">CB15I</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1703	6994	
17	<a href="#">CB15J</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1707	6990	
18	<a href="#">CB15K</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1704	6993	
19	<a href="#">CB15X</a>	Which of the following does [NAME] currently have from any financial institution	discrete	numeric.0	1702	6995	
20	<a href="#">CB16_1</a>	What is the source of the current loan / credit:Commercial bank	discrete	numeric.0	1560	7137	
21	<a href="#">CB16_2</a>	What is the source of the current loan /credit:Savings club	discrete	numeric.0	1560	7137	
22	<a href="#">CB16_3</a>	What is the source of the current loan /credit:Credit Institutions	discrete	numeric.0	1560	7137	
23	<a href="#">CB16_4</a>	What is the source of the current loan /credit:ROSCAs	discrete	numeric.0	1560	7137	
24	<a href="#">CB16_5</a>	What is the source of the current loan /credit:MDI	discrete	numeric.0	1560	7137	
25	<a href="#">CB16_6</a>	What is the source of the current loan /credit:Welfare fund	discrete	numeric.0	1560	7137	
26	<a href="#">CB16_7</a>	What is the source of the current loan /credit:SACCOs	discrete	numeric.0	1560	7137	
27	<a href="#">CB16_8</a>	What is the source of the current loan /credit:Investment club	discrete	numeric.0	1560	7137	
28	<a href="#">CB16_9</a>	What is the source of the current loan /credit:NGOs	discrete	numeric.0	1560	7137	
29	<a href="#">CB16_10</a>	What is the source of the current loan /credit:Burial societies	discrete	numeric.0	1560	7137	
30	<a href="#">CB16_11</a>	What is the source of the current loan /credit:ASCAs	discrete	numeric.0	1560	7137	
31	<a href="#">CB16_12</a>	What is the source of the current loan /credit:MFI	discrete	numeric.0	1560	7137	
32	<a href="#">CB16_13</a>	What is the source of the current loan /credit:VSLAs	discrete	numeric.0	1560	7137	
33	<a href="#">CB16_14</a>	What is the source of the current loan /credit:Mobile Money	discrete	numeric.0	1560	7137	
34	<a href="#">CB16_97</a>	What is the source of the current loan /credit:None	discrete	numeric.0	1560	7137	
35	<a href="#">CB16_96</a>	What is the source of the current loan /credit:Other	discrete	numeric.0	1560	7137	
36	<a href="#">CB17</a>	What was the main reason for seeking the loan/credit?	discrete	numeric.2	1559	7138	
37	<a href="#">CB24A</a>	Transactions you conduct for yourself normally at the Mobile money point:Cash	discrete	numeric.0	5359	3338	
38	<a href="#">CB24B</a>	Transactions you conduct for yourself normally at the Mobile money point:Cash	discrete	numeric.0	5353	3344	

File GSEC7_4							
#	Name	Label	Type	Format	Valid	Invalid	Question
39	<a href="#">CB24C</a>	Transactions you conduct for yourself normally at at the Mobile money point:Cash	discrete	numeric.0	5345	3352	
40	<a href="#">CB24D</a>	Transactions you conduct for yourself normally at at the Mobile money point:Scho	discrete	numeric.0	5342	3355	
41	<a href="#">CB24E</a>	Transactions you conduct for yourself normally at at the Mobile money point:Util	discrete	numeric.0	5341	3356	
42	<a href="#">CB24F</a>	Transactions you conduct for yourself normally at at the Mobile money point:Purc	discrete	numeric.0	5343	3354	
43	<a href="#">CB24G</a>	Transactions you conduct for yourself normally at at the Mobile money point:West	discrete	numeric.0	5338	3359	
44	<a href="#">CB24H</a>	Transactions you conduct for yourself normally at at the Mobile money point:Mobi	discrete	numeric.0	5337	3360	
45	<a href="#">CB24I</a>	Transactions you conduct for yourself normally at at the Mobile money point:Paym	discrete	numeric.0	5333	3364	
46	<a href="#">CB24J</a>	Transactions you conduct for yourself normally at at the Mobile money point:To s	discrete	numeric.0	5340	3357	
47	<a href="#">CB24K</a>	Transactions you conduct for yourself normally at at the Mobile money point:Rece	discrete	numeric.0	5337	3360	
48	<a href="#">CB24M</a>	Transactions you conduct for yourself normally at at the Mobile money point:Rece	discrete	numeric.0	5334	3363	
49	<a href="#">CB24X</a>	Transactions you conduct for yourself normally at at the Mobile money point:Othe	discrete	numeric.0	5324	3373	

File GSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	8723		
2	<a href="#">PID</a>	PERSON IDENTIFIER in 2018/19	discrete	numeric.0	8723		
3	<a href="#">s8q02</a>	2. IS [NAME] ANSWERING FOR HIMSELF OR HERSELF ?	discrete	numeric.2	8723		
4	<a href="#">s8q03</a>	3. WHAT IS THE ID CODE OF THE PERSON RESPONDING FOR [NAME]?	discrete	numeric.0	4175	4548	
5	<a href="#">s8q04</a>	4. Did [NAME] work for wage,salary,commission or any payment in kind	discrete	numeric.2	8723		
6	<a href="#">s8q06</a>	6. Did [NAME] run a business of any size, for themself	discrete	numeric.2	8723		
7	<a href="#">s8q08</a>	8. Did [NAME] help without being paid in household business	discrete	numeric.2	8723		
8	<a href="#">s8q10</a>	10. was [NAME] an apprentice?	discrete	numeric.2	8723		
9	<a href="#">s8q12</a>	12. Did [NAME] work on this household's farm?	discrete	numeric.2	8723		
10	<a href="#">s8q14</a>	Calculated variable of type	discrete	numeric.2	8723		

File GSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Boolean					
11	<a href="#">s8q15</a>	15. Even if didn't work, did [NAME] have a job or business will return to?	discrete	numeric.2	2463	6260	
12	<a href="#">s8q16</a>	16. In the last four weeks, was [NAME] looking for any kind of job?	discrete	numeric.2	2012	6711	
13	<a href="#">s8q17</a>	17. In the last four weeks, was [NAME] trying to start any kind of business?	discrete	numeric.2	2012	6711	
14	<a href="#">s8q17ab</a>	17ab. What did [NAME] do to look for work?	discrete	numeric.0	155	8568	
15	<a href="#">s8q18</a>	18. What best describes [NAME]'s situation at this time?	discrete	numeric.2	1983	6740	
16	<a href="#">s8q19a</a>	19a. What kind of work does [NAME] usually do in the (main) job/business?	contin	character	8723		
17	<a href="#">h8q19b_oneDigit</a>	Main Category- ISCO code	discrete	numeric.2	6707	2016	
18	<a href="#">h8q19b_twoDigit</a>	SubCategory Level1 - ISCO code	discrete	numeric.2	6702	2021	
19	<a href="#">h8q19b_threeDigit</a>	SubCategory Level2 - ISCO code	discrete	numeric.2	6702	2021	
20	<a href="#">h8q19b_fourDigit</a>	SubCategory Level3 - ISCO code	discrete	numeric.2	6700	2023	
21	<a href="#">h8q19b_superConfirm</a>	SUPERVISOR: DO YOU AGREE WITH THE INTERVIEWER'S ISIC CODE? IF NO, REJECT THE INT	discrete	numeric.2	6230	2493	
22	<a href="#">s8q20a</a>	20a. Main goods/services produced at [NAME]'s place of work or main function	contin	character	8723		
23	<a href="#">h8q20b_oneDigit</a>	Main Category - ISIC code	discrete	numeric.2	6704	2019	
24	<a href="#">h8q20b_twoDigit</a>	SubCategory level1 - ISIC code	discrete	numeric.2	6702	2021	
25	<a href="#">h8q20b_threeDigit</a>	SubCategory level2 - ISIC code	discrete	numeric.2	6702	2021	
26	<a href="#">h8q20b_fourDigit</a>	SubCategory level3 - ISIC code	discrete	numeric.2	6702	2021	
27	<a href="#">h8q20b_superConfirm</a>	SUPERVISOR: DO YOU AGREE WITH THE INTERVIEWER'S ISIC CODE?	discrete	numeric.2	6217	2506	
28	<a href="#">s8q22</a>	22. In this (main) job/business that [NAME] had during the last 7 days, was	discrete	numeric.2	6256	2467	
29	<a href="#">s8q22_1</a>	22_1. In general, are the products obtained from this land for sale/barter or ma	discrete	numeric.2	3921	4802	
30	<a href="#">s8q23</a>	23. Does this employer contribute to any pension/retirement fund for [NAME]?	discrete	numeric.2	1268	7455	
31	<a href="#">s8q24</a>	24. Is [NAME] entitled to any paid leave from this employer?	discrete	numeric.2	1268	7455	
32	<a href="#">s8q68</a>	68. Is [NAME] entitled to paid sick leave from this employer?	discrete	numeric.2	1268	7455	
33	<a href="#">s8q26</a>	26. Does this employer deduct	discrete	numeric.2	1268	7455	

File GSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
		or pay income tax (PAYE) from [NAME]'s salary?					
34	<a href="#">s8q27</a>	27. Is [NAME]'s employment agreement written or verbal?	discrete	numeric.2	1268	7455	
35	<a href="#">s8q69</a>	69. Is your contract or agreement of unlimited or limited duration?	discrete	numeric.2	1268	7455	
36	<a href="#">s8q29</a>	29. What is the duration of [NAME]'s employment agreement?	discrete	numeric.2	265	8458	
37	<a href="#">s8q30</a>	30. During the last 12 months, for how many months did [NAME] work in this job?	discrete	numeric.0	1268	7455	
38	<a href="#">s8q30b</a>	30b. During the last 12 months, for how many weeks per month did [NAME] work?	discrete	numeric.0	1268	7455	
39	<a href="#">s8q32</a>	32. Is [NAME]'s business (or hh business where he works) registered for VAT?	discrete	numeric.2	1017	7706	
40	<a href="#">s8q33</a>	33. Is [NAME]'s business (or hh business where he works) registered for income tax?	discrete	numeric.2	1017	7706	
41	<a href="#">s8q70</a>	70. What is the type of ownership of your business/farm?	discrete	numeric.2	1017	7706	
42	<a href="#">s8q71</a>	71. Does your business/farm keep a complete record of accounts?	discrete	numeric.2	1017	7706	
43	<a href="#">s8q35</a>	35. Is [NAME]'s employer / business (at [NAME]'s main job)?	discrete	numeric.2	2360	6363	
44	<a href="#">s8q72</a>	72. Where is your usual place of work located?	discrete	numeric.2	6707	2016	
45	<a href="#">s8q37</a>	37. In the last 7 days, did [NAME] have more than one economic activity?	discrete	numeric.2	6707	2016	
46	<a href="#">s8q38a</a>	38a. What kind of work do [NAME] usually do in the secondary job/business?	contin	character	8723		
47	<a href="#">h8q38b_oneDigit</a>	Main Category- ISCO code	discrete	numeric.2	1276	7447	
48	<a href="#">h8q38b_twoDigit</a>	SubCategory Level1 - ISCO code	discrete	numeric.2	1276	7447	
49	<a href="#">h8q38b_threeDigit</a>	SubCategory Level2 - ISCO code	discrete	numeric.2	1276	7447	
50	<a href="#">h8q38b_fourDigit</a>	SubCategory Level3 - ISCO code	discrete	numeric.2	1276	7447	
51	<a href="#">s8q39a</a>	39a. What are the main goods/ services produced at [NAME]'s 2nd place or main func	contin	character	8723		
52	<a href="#">h8q39b_oneDigit</a>	Main Category - ISIC code	discrete	numeric.2	1275	7448	
53	<a href="#">h8q39b_twoDigit</a>	SubCategory level1 - ISIC code	discrete	numeric.2	1274	7449	
54	<a href="#">h8q39b_threeDigit</a>	SubCategory level2 - ISIC code	discrete	numeric.2	1274	7449	
55	<a href="#">h8q39b_fourDigit</a>	SubCategory level3 - ISIC code	discrete	numeric.2	1274	7449	
56	<a href="#">s8q41</a>	41. In this (second) job/	discrete	numeric.2	1277	7446	

File GSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
		business that [NAME] had during the last 7 days, was..					
57	<a href="#">s8q42</a>	42.Is [NAME]'s employer/business (at secondary job)	discrete	numeric.2	1277	7446	
58	<a href="#">s8q73</a>	73. Where is your usual place of work located?	discrete	numeric.2	1277	7446	
59	<a href="#">s8q36a</a>	36a. Sunday	discrete	numeric.0	6705	2018	
60	<a href="#">s8q36b</a>	36b. Monday	discrete	numeric.0	6704	2019	
61	<a href="#">s8q36c</a>	36c. Tuesday	discrete	numeric.0	6703	2020	
62	<a href="#">s8q36d</a>	36d. Wednesday	discrete	numeric.0	6703	2020	
63	<a href="#">s8q36e</a>	36e. Thursday	discrete	numeric.0	6704	2019	
64	<a href="#">s8q36f</a>	36f. Friday	discrete	numeric.0	6703	2020	
65	<a href="#">s8q36g</a>	36g. Saturday	discrete	numeric.0	6704	2019	
66	<a href="#">s8q43a</a>	43a. Sunday	discrete	numeric.0	1277	7446	
67	<a href="#">s8q43b</a>	43b. Monday	discrete	numeric.0	1277	7446	
68	<a href="#">s8q43c</a>	43c. Tuesday	discrete	numeric.0	1277	7446	
69	<a href="#">s8q43d</a>	43d. Wednesday	discrete	numeric.0	1277	7446	
70	<a href="#">s8q43e</a>	43e. Thursday	discrete	numeric.0	1277	7446	
71	<a href="#">s8q43f</a>	43f. Friday	discrete	numeric.0	1277	7446	
72	<a href="#">s8q43g</a>	43g. Saturday	discrete	numeric.0	1277	7446	
73	<a href="#">s8q46</a>	46.Last 7 days, would [NAME] have liked to work more hours than actually worked?	discrete	numeric.2	6707	2016	
74	<a href="#">s8q77</a>	77. On your (main) job, are you paid.... ?	discrete	numeric.2	1268	7455	
75	<a href="#">s8q31a</a>	31a. What is the set rate you are paid?	contin	numeric.0	1058	7665	
76	<a href="#">s8q31c</a>	31c. What is the periodicity of this?	discrete	numeric.2	1065	7658	
77	<a href="#">s8q78</a>	78. In the last month, how much did you earn?	contin	numeric.0	1251	7472	
78	<a href="#">s8q31d1</a>	Who controls/decides on the use of payments from the main job? (1st)	discrete	numeric.0	1078	7645	
79	<a href="#">s8q31d2</a>	Who controls/decides on the use of payments from the main job? (2nd)	discrete	numeric.0	113	8610	
80	<a href="#">s8q79</a>	79. On your (second) job, are you paid...?	discrete	numeric.2	285	8438	
81	<a href="#">s8q45b</a>	45b. How much was %rostartitle%'s estimated value of payment received in kind fo	discrete	numeric.0	239	8484	
82	<a href="#">s8q45c</a>	45c. What period of time did the last cash payment and the estimated value recei	discrete	numeric.2	285	8438	
83	<a href="#">s8q80</a>	80. In the last month, how much did you earn?	contin	numeric.0	285	8438	
84	<a href="#">s8q45d1</a>	Who controls/decides on the use of payments from the secondary job? (1st)	discrete	numeric.0	264	8459	

File GSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
85	<a href="#">s8q45d2</a>	Who controls/decides on the use of payments from the secondary job? (2nd)	discrete	numeric.0	33	8690	
86	<a href="#">s8q100a</a>	100A. In the last four weeks, were you looking for a job?	discrete	numeric.2	2012	6711	
87	<a href="#">s8q100b</a>	100B. In the last four weeks, were you trying to start a business?	discrete	numeric.2	196	8527	
88	<a href="#">s8q100c</a>	100C. What did %roster% do to look for work?	discrete	numeric.2	22	8701	
89	<a href="#">s8q100coth</a>	Other (Specify)	discrete	character	8723		
90	<a href="#">h8q101b_oneDigit</a>	Main Category- ISCO code	discrete	numeric.2	14	8709	
91	<a href="#">h8q101b_twoDigit</a>	SubCategory Level1 - ISCO code	discrete	numeric.2	14	8709	
92	<a href="#">h8q101b_threeDigit</a>	SubCategory Level2 - ISCO code	discrete	numeric.2	14	8709	
93	<a href="#">h8q101b_fourDigit</a>	SubCategory Level3 - ISCO code	discrete	numeric.2	14	8709	
94	<a href="#">s8q101a</a>	101A. If Yes, which occupations are you targeting? DESCRIBE THE INDUSTRY E.G. re	discrete	character	8723		
95	<a href="#">s8q101d</a>	100d. What was the main reason why you did not seek work or try to start a busin	discrete	numeric.2	2003	6720	
96	<a href="#">s8q100doth</a>	Other(specify)	contin	character	8723		

File GSEC9							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	3242		
2	<a href="#">h9q01</a>	1. What type of dwelling is it?	discrete	numeric.2	3181	61	
3	<a href="#">h9q02</a>	2. What is its tenure status?	discrete	numeric.2	3180	62	
4	<a href="#">h9q24a</a>	What is the parcel area of this property? UNIT	discrete	numeric.2	2206	1036	
5	<a href="#">h9q24b</a>	What is the parcel area of this property? AREA	contin	numeric.2	2197	1045	
6	<a href="#">h9q26</a>	How did your household acquire this property/parcel?	discrete	numeric.2	2209	1033	
7	<a href="#">h9q25</a>	In what year did your household first acquire this property/ parcel?	contin	numeric.2	2188	1054	
8	<a href="#">h9q27</a>	What type of ownership rights (tenure type) does your household has to the parce	discrete	numeric.2	2208	1034	
9	<a href="#">h9q28</a>	Does your household have a formal ownership document for this property? (What le	discrete	numeric.2	2207	1035	
10	<a href="#">h9q29</a>	29. In which year did your household acquire the formal title or certificate of	contin	numeric.2	272	2970	
11	<a href="#">h9q30_1</a>	Is anyone in the household listed on the formal ownership document for this prop	discrete	numeric.2	275	2967	
12	<a href="#">h9q30a</a>	Whose names are listed as	discrete	character	3242		

File GSEC9							
#	Name	Label	Type	Format	Valid	Invalid	Question
		owners on the formal ownership document for this prope					
13	<a href="#">h9q30b</a>	Whose names are listed as owners on the formal ownership document for this prope	discrete	character	3242		
14	<a href="#">h9q30c</a>	Whose names are listed as owners on the formal ownership document for this prope	discrete	character	3242		
15	<a href="#">h9q31</a>	31. Does your household have other documents (semi-formal or informal) that woul	discrete	numeric.2	2203	1039	
16	<a href="#">h9q32a</a>	What type of informal documents does your household possess? 1st	discrete	numeric.0	671	2571	
17	<a href="#">h9q32b</a>	What type of informal documents does your household possess? 2nd	discrete	numeric.0		3242	
18	<a href="#">h9q32c</a>	What type of informal documents does your household possess? 3rd	discrete	numeric.0		3242	
19	<a href="#">h9q33</a>	33. Do female children have the right to inherit this property?	discrete	numeric.2	2206	1036	
20	<a href="#">h9q34</a>	34. Did you have any land dispute or disagreements with anyone over this parcel/	discrete	numeric.2	2206	1036	
21	<a href="#">h9q35</a>	35. What was the nature of the main dispute or disagreement?	discrete	numeric.2	120	3122	
22	<a href="#">h9q36</a>	36. How likely do you think that there would be disagreement over the ownership	discrete	numeric.2	2207	1035	
23	<a href="#">h9q37</a>	37. What is the main concern?	discrete	numeric.2	137	3105	
24	<a href="#">h9q38</a>	38. What is the current value of this parcel?	contin	numeric.2	2188	1054	
25	<a href="#">h9q03</a>	3. How many rooms does your household use for sleeping? NUMBER OF ROOMS	discrete	numeric.2	3176	66	
26	<a href="#">h9q04</a>	4. What is the major construction material of the roof?	discrete	numeric.2	3178	64	
27	<a href="#">h9q05</a>	5. What is the major construction material of the external wall?	discrete	numeric.2	3180	62	
28	<a href="#">h9q06</a>	6. What is the major material of the floor?	discrete	numeric.2	3178	64	
29	<a href="#">h9q07</a>	7. What is the main source of water for drinking for your household?	discrete	numeric.2	3179	63	
30	<a href="#">h9q08</a>	8. What is the main reason for not using protected water sources?	discrete	numeric.2	2118	1124	
31	<a href="#">h9q09a</a>	9a. How long does it take to collect the drinking water from the main source? T	contin	numeric.2	2754	488	
32	<a href="#">h9q09b</a>	9b. WAITING TIME	discrete	numeric.2	2756	486	
33	<a href="#">h9q10</a>	10. How far is the main source	contin	numeric.2	2755	487	

File GSEC9							
#	Name	Label	Type	Format	Valid	Invalid	Question
		from your dwelling? DISTANCE IN KILOMETERS					
34	<a href="#">h9q11</a>	11. How much DRINKING water does the household use per day? LITERS	discrete	numeric.2	3177	65	
35	<a href="#">h9q12</a>	12. Is the water used by the household paid for?	discrete	numeric.2	3179	63	
36	<a href="#">h9q13</a>	13. What is the purpose for payment?	discrete	numeric.2	952	2290	
37	<a href="#">h9q14</a>	14. How much money, on average, does the household pay per month for the water?	contin	character	3242		
38	<a href="#">h9q15</a>	15. Who normally collects the drinking water in this household?	discrete	numeric.2	2787	455	
39	<a href="#">h9q15_1</a>	If household member(s), record Person IDs of up to three persons ? PID 1	discrete	character	3242		
40	<a href="#">h9q15_2</a>	If household member(s), record Person IDs of up to three persons ? PID 2	discrete	character	3242		
41	<a href="#">h9q15_3</a>	If household member(s), record Person IDs of up to three persons ? PID 3	discrete	character	3242		
42	<a href="#">s915_4</a>	15.4 How is the drinking water normally transported?	discrete	numeric.2	2787	455	
43	<a href="#">h9q15_5</a>	15.5 On average, how much water does the household use (for all purposes) per da	contin	numeric.2	3179	63	
44	<a href="#">h9q16</a>	16. Are the safe water sources in your community managed by user committees?	discrete	numeric.2	3180	62	
45	<a href="#">h9q17</a>	17. What do you do to the water to make it safer for drinking?	discrete	numeric.2	3178	64	
46	<a href="#">h9q22</a>	22. What type of toilet is mainly used in your household?	discrete	numeric.2	3180	62	
47	<a href="#">h9q22a</a>	22a. Does the household share this toilet facility with other household?	discrete	numeric.2	2919	323	
48	<a href="#">h9q22b</a>	22b. With how many other households does this household share this toilet?	discrete	numeric.2	1060	2182	
49	<a href="#">h9q23</a>	23. Do you have a hand washing facility at the toilet?	discrete	numeric.2	2919	323	
50	<a href="#">h9_respondent</a>	KEY RESPONDENT FOR THIS SECTION	discrete	character	3242		
51	<a href="#">h9q30d</a>	Whose names are listed as owners on the formal ownership document for this prope	discrete	numeric.0		3242	

File GSEC10_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in	contin	character	3242		

# File GSEC10\_1

#	Name	Label	Type	Format	Valid	Invalid	Question
		2018/19					
2	<a href="#">h10_respondent</a>	KEY RESPONDENT FOR THIS SECTION	discrete	character	3242		
3	<a href="#">s10q01</a>	1. Does this house have GRID electricity?	discrete	numeric.2	3181	61	
4	<a href="#">s10q02</a>	2. How many hours per day do you usually have power, in a season like this?	discrete	numeric.2	501	2741	
5	<a href="#">s10q03</a>	3. How does the household pay for the electricity it uses?	discrete	numeric.2	501	2741	
6	<a href="#">s10q04</a>	4. What was the quantity of electricity used?  ASK TO SEE MOST RECENT BILL.  [IN	discrete	numeric.2	21	3221	
7	<a href="#">s10q05a</a>	5a.Amount paid for electricity in the last month? SHILLINGS	contin	numeric.2	414	2828	
8	<a href="#">s10q05b</a>	5b.Amount paid for electricity in the last month? DAYS COVERED	discrete	numeric.2	414	2828	
9	<a href="#">s10q05c</a>	5c. What is the main reason why your household does not use grid electricity?	discrete	numeric.2	2680	562	
10	<a href="#">s10q06</a>	6. Does this house USE a generator?	discrete	numeric.2	3180	62	
11	<a href="#">s10q07a</a>	7a.Amount paid for diesel for your generator in the last month?	discrete	numeric.2	4	3238	
12	<a href="#">s10q07b</a>	7b.Amount of diesel used for your generator in the last month?	discrete	numeric.2	4	3238	
13	<a href="#">s10q08a</a>	8.Type of stoves used: Electric	discrete	numeric.0	24	3218	
14	<a href="#">s10q08b</a>	8.Type of stoves used:LPG	discrete	numeric.0	20	3222	
15	<a href="#">s10q08c</a>	8.Type of stoves used:Kerosene	discrete	numeric.0	100	3142	
16	<a href="#">s10q08d</a>	8.Type of stoves used:Wood/ Sawdust Burning	discrete	numeric.0	32	3210	
17	<a href="#">s10q08e</a>	8.Type of stoves used:Efficient Wood Burning	discrete	numeric.0	28	3214	
18	<a href="#">s10q08f</a>	8.Type of stoves used:Charcoal	discrete	numeric.0	806	2436	
19	<a href="#">s10q08g</a>	8.Type of stoves used:Other Biomass Burning	discrete	numeric.0		3242	
20	<a href="#">s10q08h</a>	8.Type of stoves used:Open fire	discrete	numeric.0	2504	738	
21	<a href="#">s10q08x</a>	8. Type of stoves used:Other (specify)	discrete	numeric.0	8	3234	
22	<a href="#">s10q08z</a>	8. Type of stoves used:None	discrete	numeric.0	91	3151	
23	<a href="#">s10q09</a>	9. Which is the stove used most often by this household?	discrete	numeric.2	3086	156	
24	<a href="#">s10q10</a>	10. Does the main stove have a chimney?	discrete	numeric.2	3070	172	
25	<a href="#">s10q11</a>	11. Approximately how many hours a day is the main stove in use?	discrete	numeric.2	3086	156	

File GSEC10_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
26	<a href="#">s10q12</a>	s10q12 12. Where is the main stove located?	discrete	numeric.2	3086	156	

File GSEC10_3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	26392		
2	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	26392		
3	<a href="#">s10q13</a>	Fuel id	discrete	numeric.2	26392		
4	<a href="#">s10q15a</a>	15a. Do you use this [FUEL] for cooking?	discrete	numeric.2	6386	20006	
5	<a href="#">s10q15b</a>	15b. Do you use this [FUEL] for lightning?	discrete	numeric.2	7322	19070	
6	<a href="#">s10q15c</a>	15c. Do you use this [FUEL] for heating?	discrete	numeric.2	6386	20006	
7	<a href="#">s10q16</a>	16. Where do you get most of [FUEL]?	discrete	numeric.2	5733	20659	
8	<a href="#">s10q17a</a>	17a. How much did your household pay for the [FUEL] used in the last month?	contin	numeric.2	2770	23622	
9	<a href="#">s10q17b</a>	17a. QUANTITY	contin	numeric.2	1853	24539	
10	<a href="#">s10q17c</a>	17c. UNIT OF MEASURE	discrete	numeric.2	1850	24542	
11	<a href="#">s10q14</a>	Does your household use [FUEL]?	discrete	numeric.0	25261	1131	

File GSEC12_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">s12q02</a>	WHAT IS THE ID CODE OF THE RESPONDENT TO THIS SECTION?	discrete	character	1738		
2	<a href="#">NA1a</a>	Does any member of your household own a non-agricultural business or provided a	discrete	numeric.2	1737	1	
3	<a href="#">NA1b</a>	Household processes & sell agric by-products, including flour, starch, juice,	discrete	numeric.2	1737	1	
4	<a href="#">NA1c</a>	Any member of your household own a trading business on a street or in a market	discrete	numeric.2	1736	2	
5	<a href="#">NA1d</a>	offer any service or sold anything on a street or in a market, including firewood	discrete	numeric.2	1736	2	
6	<a href="#">NA1e</a>	Any member of your household own a professional office or offered professional s	discrete	numeric.2	1737	1	
7	<a href="#">NA1f</a>	Does any member of your household drive a household-owned taxi or pick-up truck	discrete	numeric.2	1737	1	
8	<a href="#">NA1g</a>	Does any member of your household own a bar or restaurant?	discrete	numeric.2	1735	3	

File GSEC12_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
9	<a href="#">NA1h</a>	Does any member of your household own any other non-agricultural business, even	discrete	numeric.2	1737	1	
10	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	1738		

File GSEC12_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	668		
2	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	668		
3	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	668		
4	<a href="#">t0_bizroster_id</a>	Roster instance identifier	discrete	numeric.2	668		
5	<a href="#">s12q03a</a>	Enterprise description	contin	character	668		
6	<a href="#">entID_unps</a>	UNPS Enterprise ID	discrete	character	668		
7	<a href="#">t0_entDesc</a>	Enterprise description (preloaded)	contin	character	668		
8	<a href="#">t0_entLoc</a>	Where enterprise is located (preloaded)	discrete	numeric.2	668		
9	<a href="#">t0_entStartMonth</a>	When enterprise first started (preloaded) MONTH	discrete	numeric.2	668		
10	<a href="#">t0_entStartYear</a>	YEAR	discrete	numeric.2	668		
11	<a href="#">t0_operateEnt</a>	Does your household currently operate this enterprise?	discrete	numeric.2	656	12	
12	<a href="#">t0_whyNotOperate</a>	Why not?	discrete	numeric.2	78	590	
13	<a href="#">h12q01</a>	Please describe the enterprise in more detail	contin	character	668		
14	<a href="#">h12q01_1</a>	Sector of main activity	discrete	numeric.2	547	121	
15	<a href="#">h12q02_oneDigit</a>	One-digit ISIC code	discrete	numeric.2	547	121	
16	<a href="#">h12q02_twoDigit</a>	Two-digit ISIC code	discrete	numeric.2	547	121	
17	<a href="#">h12q02_threeDigit</a>	Three-digit ISIC code	discrete	numeric.2	547	121	
18	<a href="#">h12q02_fourDigit</a>	Four-digit ISIC code	discrete	numeric.2	547	121	
19	<a href="#">h12q02_superConfirm</a>	SUPERVISOR: DO YOU AGREE WITH THE INTERVIEWER'S ISIC CODE? IF NO, REJECT THE INT	discrete	numeric.2	466	202	
20	<a href="#">h12q03</a>	ID code/name of person responsible	discrete	numeric.0	548	120	
21	<a href="#">h12q04</a>	Year started	discrete	numeric.0	549	119	
22	<a href="#">h12q15</a>	Where is this [BUSINESS] located?	discrete	numeric.2	549	119	
23	<a href="#">h12q16</a>	How was this [BUSINESS]	discrete	numeric.2	549	119	

**File GSEC12\_2**

#	Name	Label	Type	Format	Valid	Invalid	Question
		acquired?					
24	<a href="#">h12q16b</a>	Other-How was this [BUSINESS] acquired?	discrete	character	668		
25	<a href="#">h12q05</a>	What was the main source of money for setting up the business?	discrete	numeric.2	549	119	
26	<a href="#">h12q05b</a>	OTHER-What was the main source of money for setting up the business?	discrete	character	668		
27	<a href="#">h12q06_1</a>	Has this household used any funding to finance expansion & capital	discrete	numeric.2	549	119	
28	<a href="#">h12q07_1</a>	What was the primary source of funding used?	discrete	numeric.2	88	580	
29	<a href="#">h12q07_1other</a>	Other-What was the primary source of funding used?	discrete	character	668		
30	<a href="#">h12q08a</a>	People in the household working in this enterprise - 1st PID	discrete	numeric.0	543	125	
31	<a href="#">h12q08b</a>	People in the household working in this enterprise - 2nd PID	discrete	numeric.0	98	570	
32	<a href="#">h12q08c</a>	People in the household working in this enterprise - 3rd PID	discrete	numeric.0	16	652	
33	<a href="#">h12q08d</a>	People in the household working in this enterprise - 4th PID	discrete	numeric.0	2	666	
34	<a href="#">h12q08e</a>	People in the household working in this enterprise - 5th PID	discrete	numeric.0	2	666	
35	<a href="#">h12q19a</a>	Who decides how to use earnings from this enterprise - 1st PID	discrete	numeric.0	547	121	
36	<a href="#">h12q19b</a>	Who decides how to use earnings from this enterprise - 2nd PID	discrete	numeric.0	105	563	
37	<a href="#">h12q09</a>	In the past 12 months, how many months did the enterprise operate?	discrete	numeric.0	551	117	
38	<a href="#">h12q20</a>	N20. Is the enterprise in operation today?	discrete	numeric.2	149	519	
39	<a href="#">h12q10</a>	What is/was the average monthly gross revenues during the months when the enterp	contin	numeric.2	546	122	
40	<a href="#">h12q11A</a>	Number of PAID people enterprise hires during a month enterprise was operating	discrete	numeric.0	546	122	
41	<a href="#">h12q11B</a>	Number of UNPAID people enterprise hires during a month enterprise was operatg	discrete	numeric.0	546	122	
42	<a href="#">h12q12</a>	What is/was the average expenditure on wages during that month?	discrete	numeric.0	206	462	
43	<a href="#">h12q13</a>	What is/was the average expenditure on raw materials during that month?	contin	numeric.2	546	122	
44	<a href="#">h12q14</a>	Other operating expenses such as fuel, kerosene, electricity etc during that mon	contin	numeric.2	546	122	
45	<a href="#">h12q17</a>	Over the past three years, has the [BUSINESS]' revenues	discrete	numeric.2	547	121	

## File GSEC12\_2

#	Name	Label	Type	Format	Valid	Invalid	Question
		increasd,decreasd or rem					
46	<a href="#">h12q18A</a>	Lack of demand	discrete	numeric.0	186	482	
47	<a href="#">h12q18B</a>	Lack of inputs	discrete	numeric.0	74	594	
48	<a href="#">h12q18C</a>	Lack of finance	discrete	numeric.0	134	534	
49	<a href="#">h12q18D</a>	Poor quality electricity and phone	discrete	numeric.0		668	
50	<a href="#">h12q18E</a>	Lack of trained employees	discrete	numeric.0	5	663	
51	<a href="#">h12q18F</a>	Cost of hiring new employees	discrete	numeric.0	4	664	
52	<a href="#">h12q18G</a>	Legal regulation	discrete	numeric.0	20	648	
53	<a href="#">h12q18H</a>	Poor quality roads	discrete	numeric.0	13	655	
54	<a href="#">h12q18I</a>	Lack of market information	discrete	numeric.0	10	658	
55	<a href="#">h12q18J</a>	High tax rates	discrete	numeric.0	29	639	
56	<a href="#">h12q18K</a>	Lack of clear ownership of land	discrete	numeric.0		668	
57	<a href="#">h12q18L</a>	High crime rates	discrete	numeric.0	4	664	
58	<a href="#">h12q18M</a>	Economic Policy uncertainty	discrete	numeric.0	13	655	
59	<a href="#">h12q18N</a>	Corruption	discrete	numeric.0	2	666	
60	<a href="#">h12q18O</a>	Lack of time to work on business	discrete	numeric.0	25	643	
61	<a href="#">h12q18P</a>	The business is the desired size	discrete	numeric.0	16	652	
62	<a href="#">h12q18X</a>	Other (specify)	discrete	numeric.0	31	637	
63	<a href="#">h12q18Q</a>	Don't know	discrete	numeric.0	2	666	
64	<a href="#">h12q18_other</a>	Other-What factors have constrained the business owner's ability to increase the	discrete	character	668		
65	<a href="#">h12q21</a>	N21. Is the enterprise registered for VAT?	discrete	numeric.2	547	121	
66	<a href="#">h12q22</a>	N22. Is the enterprise registered for income tax?	discrete	numeric.2	547	121	

## File GSEC14

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	88652		
2	<a href="#">h14q02</a>	Type of Asset	discrete	numeric.2	88652		
3	<a href="#">h14q03</a>	Does any member of your household own [ASSET] at present?	discrete	numeric.2	88652		
4	<a href="#">h14q03a</a>	Who owns [ASSET]?-1st PID	discrete	numeric.0	10761	77891	
5	<a href="#">h14q03b</a>	Who owns [ASSET]?-2nd PID	discrete	numeric.0	4667	83985	
6	<a href="#">h14q04</a>	How many [ASSET] do(es) your household own at present?	discrete	numeric.2	10833	77819	
7	<a href="#">h14q05</a>	What is the Total estimated value of the assets owned at present	contin	numeric.2	14912	73740	

File GSEC14							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">h14q06</a>	6. Why do you have less [ASSET] than last year?	discrete	numeric.2	222	88430	
9	<a href="#">h14q07</a>	7. Why do you have more [ASSET] than last year?	discrete	numeric.2	931	87721	
10	<a href="#">h14q08</a>	8.What should have been the number last time?	discrete	numeric.2		88652	

File GSEC15A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	6484		
2	<a href="#">CEA01</a>	Household member/visitor	discrete	numeric.2	6484		
3	<a href="#">CEA01A</a>	Number of people present for selected category in the last7 days (Male adults)	discrete	numeric.2	6362	122	
4	<a href="#">CEA01B</a>	Number of people present for selected category in the last7 days (Female adults)	discrete	numeric.2	6362	122	
5	<a href="#">CEA01C</a>	Number of people present for selected category in the last7 days(Male children)	discrete	numeric.2	6362	122	
6	<a href="#">CEA01D</a>	Number of people present for selected category in the last7 day(Female children)	discrete	numeric.2	6362	122	

File GSEC15B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	415532		
2	<a href="#">CEB01</a>	Item code	discrete	numeric.0	415532		
3	<a href="#">coicop_2</a>	Coicop Division	discrete	numeric.0	53211	362321	
4	<a href="#">coicop_3</a>	Coicop Group	discrete	numeric.0	53211	362321	
5	<a href="#">coicop_4</a>	Coicop Class	discrete	numeric.0	53211	362321	
6	<a href="#">coicop_5</a>	Coicop Sub-Class	discrete	numeric.0	53211	362321	
7	<a href="#">coicop_6</a>	Elementary aggregate	discrete	numeric.0	53211	362321	
8	<a href="#">CEB04</a>	How many days were [ITEM] consumed out of the last 7 days?	discrete	numeric.0	53207	362325	
9	<a href="#">CEB03C</a>	Unit of Qty	discrete	numeric.0	52421	363111	
10	<a href="#">CEB06</a>	Quantity of hhold [item] purchased for consumptn at home during the last 7 days	contin	numeric.2	34992	380540	
11	<a href="#">CEB14a</a>	Market price for purchasing [item] for consumption at home per unit of consumptn	contin	numeric.0	34992	380540	
12	<a href="#">CEB07</a>	What is the total Value for [item] purchased for consumption at home	contin	numeric.0	35083	380449	
13	<a href="#">CEB08</a>	Quantit of hhold [item] purchasd for consumptn Away from home during last7 days	discrete	numeric.2	1234	414298	
14	<a href="#">CEB14b</a>	Market price for	discrete	numeric.0	1234	414298	

File GSEC15B							
#	Name	Label	Type	Format	Valid	Invalid	Question
		purchasg[item] for consumptn Away from home per unit of consumpn					
15	<a href="#">CEB09</a>	What is the total Value for [item] purchased for consumptn Away from home	contin	numeric.0	1701	413831	
16	<a href="#">CEB10</a>	Quantity consumed out of home produce during the last 7 days?	contin	numeric.2	12658	402874	
17	<a href="#">CEB15</a>	Farm gate/producer price per unit of consumption	contin	numeric.0	12658	402874	
18	<a href="#">CEB11</a>	Total Value for [item] consumed out of Home produce during the last 7 days .	contin	numeric.0	12672	402860	
19	<a href="#">CEB012</a>	Quantity of [item] your household RECEIVED INKIND/FREE during the last 7 days	discrete	numeric.2	4173	411359	
20	<a href="#">CEB14c</a>	Price of [item] if you were to sell it in the market per unit of consump	contin	numeric.0	4173	411359	
21	<a href="#">CEB013</a>	Total value of [item] Received in kind if it were sold in the market	contin	numeric.0	4390	411142	
22	<a href="#">CEB16</a>	Was [item] consumed substandard?	discrete	numeric.2	14578	400954	
23	<a href="#">CEB17</a>	Did the [item] perform well, was it enjoyable or fancy?	discrete	numeric.2	346	415186	
24	<a href="#">CEB18</a>	Did the [item] cause any harm to you or your household members?	discrete	numeric.2	346	415186	
25	<a href="#">CEB19</a>	Was [item] genuine or deceptive in nature, packaging or labeling?	discrete	numeric.2	346	415186	
26	<a href="#">CEB03</a>	Did your HH consume [ITEM]?	discrete	numeric.0	415532		

File GSEC15B_2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	9726		
2	<a href="#">FF02</a>	Item code	discrete	numeric.2	9726		
3	<a href="#">FF01</a>	Item Description	discrete	character	9726		
4	<a href="#">FF_21a</a>	Was the sample of %rosteritle % collected?	discrete	numeric.2	7666	2060	
5	<a href="#">FF_21b</a>	Record the the label for the sample of %rosteritle% collected	contin	character	9726		

File GSEC15C							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	161976		
2	<a href="#">CEC02</a>	Item Code	discrete	numeric.2	161976		

File GSEC15C							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	<a href="#">CEC01</a>	Item Description	contin	character	161976		
4	<a href="#">coicop_5</a>	Coicop Sub-Class	discrete	numeric.0	32211	129765	
5	<a href="#">coicop_4</a>	Coicop Class	discrete	numeric.0	32211	129765	
6	<a href="#">coicop_3</a>	Coicop Group	discrete	numeric.0	32211	129765	
7	<a href="#">coicop_2</a>	Coicop Division	discrete	numeric.0	32211	129765	
8	<a href="#">CEC03</a>	Unit of Quantity	discrete	numeric.2	11960	150016	
9	<a href="#">CEC04</a>	Qty purchased	contin	numeric.1	10260	151716	
10	<a href="#">CEC05</a>	Value purchased	contin	numeric.0	24603	137373	
11	<a href="#">CEC06</a>	home produced Qty for item	discrete	numeric.1	485	161491	
12	<a href="#">CEC07</a>	home produced Value for item	contin	numeric.0	3146	158830	
13	<a href="#">CEC08</a>	Qty received in kind for item	discrete	numeric.1	1920	160056	
14	<a href="#">CEC09</a>	Qty received in kind Value for item	contin	numeric.0	4655	157321	
15	<a href="#">CEC10</a>	Unit Price for item	contin	numeric.0	10745	151231	
16	<a href="#">CEC11</a>	CEC11. Was %roster title% consumed substandard?	discrete	numeric.2	11435	150541	
17	<a href="#">CEC12</a>	CEC12. Did the %roster title% perform well, was it enjoyable or fancy?	discrete	numeric.0	315	161661	
18	<a href="#">CEC13</a>	CEC13. Did the %roster title% cause any harm to you or your household members?	discrete	numeric.0	315	161661	
19	<a href="#">CEC14</a>	CEC14. Was %roster title% genuine or deceptive in nature, packaging or labeling?	discrete	numeric.0	315	161661	
20	<a href="#">CEC02_1</a>	Did the HH consume [ITEM]?	discrete	numeric.0	161976		

File GSEC15D							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	153950		
2	<a href="#">CED02</a>	Item Code	discrete	numeric.2	153950		
3	<a href="#">coicop_2</a>	Coicop Division	discrete	numeric.0	29886	124064	
4	<a href="#">coicop_3</a>	Coicop Group	discrete	numeric.0	29886	124064	
5	<a href="#">coicop_4</a>	Coicop Class	discrete	numeric.0	29886	124064	
6	<a href="#">coicop_5</a>	Coicop Sub-Class	discrete	numeric.0	29886	124064	
7	<a href="#">CED01</a>	Item description	contin	character	153950		
8	<a href="#">CED03</a>	Purchases Value for item	contin	numeric.0	28984	124966	
9	<a href="#">CED04</a>	Consumption out of household /enterprise stock Value	discrete	numeric.0	94	153856	
10	<a href="#">CED05</a>	Received in-kind/Free Value	contin	numeric.0	1194	152756	
11	<a href="#">CED06</a>	CED06. Was %roster title% consumed substandard?	discrete	numeric.2	11884	142066	
12	<a href="#">CED07</a>	CED06. Did the %roster title% perform well, was it enjoyable or fancy?	discrete	numeric.2	336	153614	

File GSEC15D							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	<a href="#">CED08</a>	CEB18. Did the %rosteritle% cause any harm to you or your household members?	discrete	numeric.2	336	153614	
14	<a href="#">CED09</a>	CEB19. Was %rosteritle% genuine or deceptive in nature, packaging or labeling?	discrete	numeric.2	336	153614	
15	<a href="#">CED02_1</a>	Did the HH consume [ITEM]?	discrete	numeric.0	153950		

File GSEC15E							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	19210		
2	<a href="#">CEE01</a>	Item description	discrete	character	19210		
3	<a href="#">CEE02</a>	Item Code	discrete	numeric.2	19210		
4	<a href="#">CEE03</a>	Value	contin	numeric.2	3021	16189	
5	<a href="#">CEE02_1</a>	Did the HH consume [ITEM]?	discrete	numeric.0	19210		

File GSEC16							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	24100		
2	<a href="#">s16qa01</a>	Roster instance identifier	discrete	numeric.2	24100		
3	<a href="#">s16q02a</a>	2a.When did the [SHOCK] first occur? MONTH	discrete	numeric.0	1475	22625	
4	<a href="#">s16q02y</a>	2y.When did the [SHOCK] first occur? YEAR	discrete	numeric.0	1475	22625	
5	<a href="#">s16q02b</a>	2b.How long did the shock last?	discrete	numeric.0	1475	22625	
6	<a href="#">s10q03a</a>	3a.As a result of the [SHOCK], was there a decline in income	discrete	numeric.0	1473	22627	
7	<a href="#">s16q03b</a>	3b.As a result of the [SHOCK], was there a decline in assets	discrete	numeric.0	1474	22626	
8	<a href="#">s16q03c</a>	3c.As a result of the [SHOCK], was there a decline food production	discrete	numeric.0	1475	22625	
9	<a href="#">s16q03d</a>	3d.As a result of the [SHOCK], was there a decline food purchase	discrete	numeric.0	1474	22626	
10	<a href="#">s16q04a</a>	1st household cope with this [SHOCK	discrete	numeric.0	1475	22625	
11	<a href="#">s16q04b</a>	2nd household cope with this [SHOCK	discrete	numeric.0	676	23424	
12	<a href="#">s16q04c</a>	3rd household cope with this [SHOCK	discrete	numeric.0	220	23880	
13	<a href="#">s16q01</a>	Did you experience [SHOCK] during the past 12 months?	discrete	numeric.0	24100		

File GSEC19							
#	Name	Label	Type	Format	Valid	Invalid	Question

File GSEC19							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Unique household identifier in 2018/19	contin	character	3175		
2	<a href="#">s19q01</a>	has any member of your household cultivated crops including perennial crops (e.g	discrete	numeric.2	3175		
3	<a href="#">s19q02</a>	2. During the last 12 months, has any member of your household raised livestock	discrete	numeric.2	3127	48	

File WSEC1A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	2660		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	2660		
3	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	2660		
4	<a href="#">hhid</a>	Interview id	contin	character	2660		
5	<a href="#">interview_key</a>	Interview key (identifier in XX-XX-XX-XX format)	contin	character	2660		
6	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	2660		
7	<a href="#">ws1aq7</a>	7. RESPONSE CODE (for each woman questionnaire):	discrete	numeric.2	2660		
8	<a href="#">hwgt_w7</a>	Household pano weight wave7	contin	numeric.0	2517	143	
9	<a href="#">wgt</a>	Cross sectional weight 2018/2019	contin	numeric.0	2657	3	
10	<a href="#">urban</a>	7. Rural/Urban	discrete	numeric.0	2657	3	
11	<a href="#">year</a>	Year of Interview	discrete	numeric.0	2657	3	
12	<a href="#">month</a>	Month of Interview	discrete	numeric.0	2657	3	
13	<a href="#">region</a>	4 Region	discrete	numeric.0	2657	3	
14	<a href="#">regurb</a>	4 Region by Urban /Rural	discrete	numeric.0	2657	3	
15	<a href="#">subreg</a>	15 Sub region	discrete	numeric.0	2657	3	
16	<a href="#">wave</a>	Wave VII data set	discrete	numeric.0	2657	3	

File WSEC2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	3713		
2	<a href="#">hhid</a>	Interview id	contin	character	3713		
3	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	3713		
4	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	3713		
5	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	3713		
6	<a href="#">ws2aq1a</a>	1A. Are you currently married or living together with a man as if married?	discrete	numeric.2	2736	977	

File WSEC2							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">ws2aq1b_1</a>	IS THE HUSBAND/ PARTNER PART OF THE HOUSEHOLD?	discrete	numeric.2	1702	2011	
8	<a href="#">ws2aq1b</a>	1B. SELECT THE HUSBAND'S/PARTNER'S NAME.	discrete	character	3713		
9	<a href="#">ws2aq1c</a>	1C. Is this the first time you have been married or lived together with a man as	discrete	numeric.2	1702	2011	
10	<a href="#">ws2aq2</a>	2. Have you ever been married or lived together with a man as if married?	discrete	numeric.2	1034	2679	
11	<a href="#">ws2aq3</a>	3. What is your marital status now: are you widowed, divorced, or separated?	discrete	numeric.2	332	3381	
12	<a href="#">ws2aq4</a>	4. Now I would like to ask you about your first (husband/ partner). How old were	discrete	numeric.2	690	3023	
13	<a href="#">ws2aq5</a>	5. How old was your husband/ partner when you first started living together?AGE	discrete	character	3713		

File WSEC3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Interview id	contin	character	54250		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	54250		
3	<a href="#">contraception_id</a>	method to delay or avoid pregnancy (roster)	discrete	numeric.0	54250		
4	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	54250		
5	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	54250		
6	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	51982	2268	
7	<a href="#">ws3aq1</a>	1. NOW I WOULD LIKE TO TALK WITH YOU ABOUT FAMILY PLANNING AND THE VARIOUS WAYS	discrete	numeric.2	38290	15960	
8	<a href="#">ws3aq2</a>	2. ARE YOU CURRENTLY DOING SOMETHING OR USING ANY METHOD TO DELAY OR AVOID GETTI	discrete	numeric.2	34958	19292	
9	<a href="#">ws3aq2a</a>	2A. HAVE YOU EVER DONE SOMETHING OR USED ANY METHOD TO DELAY OR AVOID GETTING PR	discrete	numeric.2	26446	27804	
10	<a href="#">ws3aq3</a>	Are you delaying/avoiding pregnancy with [contraception]?	discrete	numeric.2	18172	36078	

File WSEC4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Interview id	contin	character	21280		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	21280		
3	<a href="#">help_id</a>	Assisted with the delivery	discrete	numeric.0	21280		

File WSEC4							
#	Name	Label	Type	Format	Valid	Invalid	Question
		(name) (roster)					
4	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	21280		
5	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	21280		
6	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	21280		
7	<a href="#">ws4q1</a>	1. HAVE YOU EVER GIVEN BIRTH?	discrete	numeric.2	21280		
8	<a href="#">ws4q4</a>	4. DO YOU HAVE ANY SONS OR DAUGHTERS TO WHOM YOU HAVE GIVEN BIRTH WHO ARE NOW LI	discrete	numeric.2	16088	5192	
9	<a href="#">ws4q5a</a>	5a. HOW MANY SONS LIVE WITH YOU AT THE MOMENT? If none, record '00' Sons at home	discrete	numeric.2	15144	6136	
10	<a href="#">ws4q5b</a>	5b. HOW MANY DAUGHTERS LIVE WITH YOU AT THE MOMENT? If none, record '00'Daughter	discrete	numeric.2	15144	6136	
11	<a href="#">ws4q6</a>	6. DO YOU HAVE ANY SONS OR DAUGHTERS TO WHOM YOU HAVE GIVEN BIRTH WHO ARE ALIVE	discrete	numeric.2	16088	5192	
12	<a href="#">ws4q7a</a>	7a. HOW MANY SONS ARE ALIVE BUT DO NOT LIVE WITH YOU? If none, record '00'. Sons	discrete	numeric.2	7232	14048	
13	<a href="#">ws4q7b</a>	7b. HOW MANY DAUGHTERS ARE ALIVE BUT DO NOT LIVE WITH YOU? If none, record '00'.	discrete	numeric.2	7232	14048	
14	<a href="#">ws4q8</a>	8. HAVE YOU EVER GIVEN BIRTH TO A BOY OR GIRL WHO WAS BORN ALIVE BUT LATER DIED?	discrete	numeric.2	21280		
15	<a href="#">ws4q9a</a>	9a.HOW MANY BOYS HAVE DIED? If none, record '0'	discrete	numeric.2	5040	16240	
16	<a href="#">ws4q9b</a>	9b.HOW MANY GIRLS HAVE DIED? If none, record '0'	discrete	numeric.2	5040	16240	
17	<a href="#">ws4q11</a>	11. JUST TO MAKE SURE THAT I HAVE THIS RIGHT, IN TOTAL HOW MANY LIVE BIRTHS DID	discrete	numeric.2	16112	5168	
18	<a href="#">ws4q12</a>	12a. WHEN DID YOU DELIVER THE LAST CHILD BORN ALIVE?	contin	character	21280		
19	<a href="#">elapsed_months_check</a>	Calculated variable of type Double	contin	numeric.2	15968	5312	
20	<a href="#">ws4q13</a>	did [help id] assisted with the delivery?	discrete	numeric.2	6464	14816	
21	<a href="#">ws4q14</a>	14. Where did you give birth to (NAME OF LAST CHILD)? PROBE TO IDENTIFY THE TYP	discrete	numeric.2	6320	14960	
22	<a href="#">ws4q19</a>	19. Was the child weighed at birth?	discrete	numeric.2	6344	14936	
23	<a href="#">ws4q20a</a>	20a. How much did the child	discrete	numeric.2	4264	17016	

File WSEC4							
#	Name	Label	Type	Format	Valid	Invalid	Question
		weigh at birth?					
24	<a href="#">ws4q20b</a>	20b. How much did the child weigh at birth?record weight from Recall&lt;	discrete	numeric.2	4248	17032	
25	<a href="#">ws4q22</a>	22. Were you provided with a MAMA Kit?	discrete	numeric.2	6320	14960	

File WSEC5							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Interview id	contin	character	42625		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	42625		
3	<a href="#">reason_id</a>	Reason not able to get pregnant (roster)	discrete	numeric.0	42625		
4	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	42625		
5	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	42625		
6	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	40843	1782	
7	<a href="#">ws5q1a</a>	1a. How far long is your pregnancy – how many months?	discrete	numeric.2	2167	40458	
8	<a href="#">ws5q2</a>	2. NOW I WOULD LIKE TO TALK TO YOU ABOUT YOUR CURRENT PREGNANCY. WHEN YOU GOT PR	discrete	numeric.2	2167	40458	
9	<a href="#">ws5q3</a>	3. DID YOU WANT TO HAVE A BABY LATER ON OR DID YOU NOT WANT ANY (MORE) CHILDREN?	discrete	numeric.2	880	41745	
10	<a href="#">ws5q3c</a>	3c. Were you given DRUGS for Intestinal worms like this one?	discrete	numeric.2	21868	20757	
11	<a href="#">ws5q3d</a>	3d. Were you given DRUGS for Intermittent Preventive Treetment for malaria during	discrete	numeric.2	21879	20746	
12	<a href="#">ws5q3d_1</a>	3d_1. Did you take SP Fansidar to keep from getting Malaria during pregnancy li	discrete	numeric.2	21879	20746	
13	<a href="#">ws5q3e</a>	3e_1. How many times did you take SP Fansidar to keep from getting Malaria duri	discrete	numeric.2	14597	28028	
14	<a href="#">ws5q4</a>	4.AFTER THE CHILD YOU ARE NOW EXPECTING, WOULD YOU LIKE TO HAVE ANOTHER CHILD, O	discrete	numeric.2	2167	40458	
15	<a href="#">ws5q6</a>	6.WOULD YOU LIKE TO HAVE (A/ANOTHER) CHILD, OR WOULD YOU PREFER NOT TO HAVE ANY	discrete	numeric.2	27049	15576	
16	<a href="#">ws5q7c</a>	HOW LONG WOULD YOU LIKE TO WAIT BEFORE THE BIRTH OF (ANOTHER) CHILD?	discrete	numeric.2	14839	27786	
17	<a href="#">ws5q7a</a>	NUMBER OF MONTHS TO WAIT BEFORE THE BIRTH OF (ANOTHER) CHILD.	discrete	numeric.2	517	42108	

File WSEC5							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	<a href="#">ws5q7b</a>	NUMBER OF YEARS TO WAIT BEFORE THE BIRTH OF (ANOTHER) CHILD.	discrete	numeric.2	9999	32626	
19	<a href="#">ws5q10</a>	10. DO YOU THINK YOU ARE PHYSICALLY ABLE TO GET PREGNANT AT THIS TIME?	discrete	numeric.2	18337	24288	
20	<a href="#">ws5q11</a>	was [reason id] the reason for not getting pregnant?	discrete	numeric.2	3245	39380	
21	<a href="#">ws5q13</a>	13. WHEN DID YOUR LAST MENSTRUAL PERIOD START? Record the answer using the same	discrete	numeric.2	29744	12881	

File WSEC6							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	3875		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	3875		
3	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	3875		
4	<a href="#">hhid</a>	Interview id	contin	character	3875		
5	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	3713	162	
6	<a href="#">ws6q01</a>	1. HAVE YOU EVER SMOKED CIGARETTES?	discrete	numeric.2	2742	1133	
7	<a href="#">ws6q02</a>	2. During the last 30 days, on average how many cigarettes did you smoke in a da	discrete	numeric.2	14	3861	

File WSEC7							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Interview id	contin	character	112375		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	112375		
3	<a href="#">food_id</a>	type of food (roster)	discrete	numeric.0	112375		
4	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	112375		
5	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	112375		
6	<a href="#">availablevisit1</a>	INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?	discrete	numeric.2	107677	4698	
7	<a href="#">ws7q01a</a>	1.a How long has it been since you last ate or drank anything other than water?	contin	numeric.2	79257	33118	
8	<a href="#">ws7q01b</a>	1b. HOURS	discrete	numeric.2	79286	33089	
9	<a href="#">ws5q002</a>	Did you eat [food id] yesterday?	discrete	numeric.2	79286	33089	
10	<a href="#">ws1aq7</a>	7. RESPONSE CODE (for each woman questionnaire):	discrete	numeric.2	105328	7047	
11	<a href="#">ws1aq8</a>	8. IF THE WOMAN called (%rosteritle%) IS NOT ABLE TO PARTICIPATE IN THE	discrete	numeric.2	25259	87116	

File WSEC7							
#	Name	Label	Type	Format	Valid	Invalid	Question
		SURVEY,					

File WSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">t0_hhid</a>	Full wave5 UNPS household ID or wave6 split-off Parent Household ID	contin	character	2587		
2	<a href="#">PID</a>	old_t0_hhroster__id	discrete	numeric.0	2587		
3	<a href="#">pid_unps</a>	UNPS Person ID	contin	character	2587		
4	<a href="#">hhid</a>	Interview id	contin	character	2587		
5	<a href="#">i005</a>	Code for Lab Technician	discrete	character	2587		
6	<a href="#">i006</a>	Consent obtained	discrete	numeric.2	2564	23	
7	<a href="#">i007a</a>	Time data collection began (Hour)	discrete	numeric.2	2387	200	
8	<a href="#">i007b</a>	Time data collection began (minute)	contin	numeric.2	2388	199	
9	<a href="#">i008a</a>	Time data collection ended (Hour)	discrete	numeric.2	2388	199	
10	<a href="#">i008b</a>	Time data collection ended (minute)	contin	numeric.2	2388	199	
11	<a href="#">i009</a>	Sample taken	discrete	numeric.2	2390	197	
12	<a href="#">i010</a>	Sufficient volume	discrete	numeric.2	2390	197	
13	<a href="#">i011a</a>	Date sample taken (Day)	discrete	numeric.2	2387	200	
14	<a href="#">i011b</a>	Date sample taken (Month)	discrete	numeric.2	2387	200	
15	<a href="#">i011c</a>	Date sample taken (Year)	discrete	numeric.2	2387	200	
16	<a href="#">i012</a>	Serial Number for Hemocue	contin	character	2587		
17	<a href="#">i013</a>	Able to measure Hb level	discrete	numeric.2	2390	197	
18	<a href="#">i014</a>	Value for hemoglobin	contin	numeric.2	2374	213	
19	<a href="#">i015</a>	The hemoglobin value for non-pregnant woman is <7.0 g/dL The hemoglobin valu	discrete	numeric.2	2389	198	
20	<a href="#">i016</a>	Malaria Test Result	discrete	numeric.2	2388	199	
21	<a href="#">i017</a>	Referral for Malaria	discrete	numeric.2	2389	198	
22	<a href="#">i018</a>	H. Pylori Test Result	discrete	numeric.2	2389	198	
23	<a href="#">i019</a>	Sample taken	discrete	numeric.2	2390	197	
24	<a href="#">i020</a>	Sufficient Volume	discrete	numeric.2	2381	206	
25	<a href="#">i021a</a>	Date sample taken (Day)	discrete	numeric.0	2370	217	
26	<a href="#">i021b</a>	Date sample taken (Month)	discrete	numeric.0	2370	217	
27	<a href="#">i021c</a>	Date sample taken (Year)	discrete	numeric.0	2370	217	
28	<a href="#">i025</a>	Consent obtained	discrete	numeric.2	2335	252	
29	<a href="#">i026</a>	Counseled woman	discrete	numeric.2	533	2054	
30	<a href="#">i027</a>	Sample taken	discrete	numeric.2	532	2055	
31	<a href="#">i028</a>	Sufficient volume	discrete	numeric.2	525	2062	

File WSEC8							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	<a href="#">i029a</a>	Date sample taken (Day)	discrete	numeric.2	524	2063	
33	<a href="#">i029b</a>	Date sample taken (Month)	discrete	numeric.2	524	2063	
34	<a href="#">i029c</a>	Date sample taken (Year)	discrete	numeric.2	524	2063	
35	<a href="#">i030a</a>	Time dose of Vit A2 ingested(Hour)	discrete	numeric.2	522	2065	
36	<a href="#">i030b</a>	Time dose of Vit A2 ingested minutes	contin	numeric.2	522	2065	
37	<a href="#">i031a</a>	Time data collection began (Hour)	discrete	numeric.2	522	2065	
38	<a href="#">i031b</a>	Time data collection began (minute)	contin	numeric.2	522	2065	
39	<a href="#">i032a</a>	Time data collection ended (Hour)	discrete	numeric.2	522	2065	
40	<a href="#">i032b</a>	Time data collection ended (minute)	contin	numeric.2	522	2065	

File pov2018_19							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">hhid</a>	Household unique identifier	contin	character	3176		
2	<a href="#">district</a>	District code	contin	numeric.0	3176		
3	<a href="#">urban</a>	Rural/Urban	discrete	numeric.0	3176		
4	<a href="#">region</a>	Region of Residence in 2018/19	discrete	numeric.0	3176		
5	<a href="#">regurb</a>	RegionxRural/Urban	discrete	numeric.0	3176		
6	<a href="#">subreg</a>	15 Sub region in 2018/19	discrete	numeric.0	3176		
7	<a href="#">equiv</a>	Adult Equivalence Scale Based on Variable hsize	contin	numeric.0	3176		
8	<a href="#">hsize</a>	Count of Usual Members Present/Absent	discrete	numeric.0	3176		
9	<a href="#">usize</a>	(mean) usize	discrete	numeric.0	3176		
10	<a href="#">nrrexp30</a>	Monthly household expenditures in nominal prices	contin	numeric.0	3176		
11	<a href="#">fnrfxp30</a>	Monthly household food expenditures in nominal prices	contin	numeric.0	3172	4	
12	<a href="#">cpexp30</a>	Monthly household expenditures in 2009/10 constant prices	contin	numeric.0	3176		
13	<a href="#">fcexp30</a>	Monthly household food expenditures in 2009/10 constant prices	contin	numeric.0	3172	4	
14	<a href="#">welfare</a>	Welfare based on usual members present	contin	numeric.0	3176		
15	<a href="#">plinen</a>	Poverty line in nominal terms	discrete	numeric.0	3176		
16	<a href="#">ctpline</a>	Poverty line in 2009/10 constant prices	discrete	numeric.0	3176		
17	<a href="#">hpline</a>	Food poverty line in 2009/10 constant prices	discrete	numeric.0	3176		
18	<a href="#">spline</a>	Poverty line in 2009/10 constant prices	discrete	numeric.0	3176		
19	<a href="#">poor_2019</a>	2018/19 Absolute Poverty	discrete	numeric.0	3176		

## File pov2018\_19

#	Name	Label	Type	Format	Valid	Invalid	Question
		status					
20	<a href="#">quints</a>	Quintiles based on the national population	discrete	numeric.0	2990	186	
21	<a href="#">decile</a>	Quantile group	discrete	numeric.0	2990	186	
22	<a href="#">qurban</a>	Quintiles based on rural/urban population	discrete	numeric.0	2990	186	
23	<a href="#">qregion</a>	Quintiles based on regional population	discrete	numeric.0	2990	186	

# Variable Description

Dataset contains 1931 variable(s)

File AGSEC1			
# t0_hhid: Household ID number linking household data to other waves			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# hhid: Unique 32-character long identifier of the interview			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# batch: batch variable			
Information	[Type= contin] [Format= numeric] [Range= 1-1166] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=66 /-] [Mean=565.715365239295 /-] [StDev=309.868436745975 /-]		
# hwgt_w7: Household pano weight wave7			
Information	[Type= contin] [Format= numeric] [Range= 89.3784848438645-12924.9856274968] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=252 /-] [Mean=2662.34353335673 /-] [StDev=1724.24447207402 /-]		
# region: 1 central, 2 eastern, 3 northern, 4 western			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=66 /-] [Mean=2.49307304785894 /-] [StDev=1.10857042183803 /-]		
Value	Label	Cases	Percentage
1	central	812	25.04%
2	eastern	728	22.45%
3	northern	894	27.57%
4	western	742	22.88%
NA		66	2.03%
# wgt: Cross sectional weight 2018/2019			
Information	[Type= contin] [Format= numeric] [Range= 327.040311721612-15999.4430795684] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=66 /-] [Mean=2716.62097839599 /-] [StDev=2937.93786109236 /-]		
# urban: 7. urban = 1, rural = 2			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=66 /-] [Mean=1.74527707808564 /-] [StDev=0.435773962996416 /-]		
Value	Label	Cases	Percentage
1	Urban	809	24.95%
2	Rural	2367	73.01%
NA		66	2.03%
# hhsize: household size			
Information	[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=66 /-] [Mean=4.78337531486146 /-] [StDev=2.60314541516224 /-]		

## File AGSEC1

Value	Label	Cases	Percentage
1		297	9.16%
2		328	10.11%
3		450	13.88%
4		541	16.68%
5		445	13.72%
6		379	11.69%
7		273	8.42%
8		204	6.29%
9		120	3.7%
10		50	1.54%
11		37	1.14%
12		21	0.64%
13		14	0.43%
14		6	0.18%
15		5	0.15%
16		2	0.06%
17		3	0.09%
20		1	0.03%
NA		66	2.03%

### # hwgt\_wc: Panel weight with all sections completed

Information	[Type= contin] [Format= numeric] [Range= 91.1986923217773-13204.0712890625] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=252 /-] [Mean=2708.71176163536 /-] [StDev=1753.29629214312 /-]

### # hh\_crp2: HH grew crops in second season

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2452 /-] [Invalid=790 /-] [Mean=1.08768352365416 /-] [StDev=0.282891783342974 /-]

Value	Label	Cases	Percentage
1	yes	2237	69%
2	no	215	6.63%
NA		790	24.36%

### # hh\_crp1: HH grew crops in first season

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2190 /-] [Invalid=1052 /-] [Mean=1.01735159817352 /-] [StDev=0.130607463020739 /-]

Value	Label	Cases	Percentage
1	yes	2152	66.37%
2	no	38	1.17%
NA		1052	32.44%

### # culcrp: cultivated crops

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=1.18753855644664 /-] [StDev=0.390403456561977 /-]

Value	Label	Cases	Percentage
1	yes	2634	81.24%

File AGSEC1			
Value	Label	Cases	Percentage
2	no	608	<div></div> 18.75%
# lvtstk: HH raised/owned cattle			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1896 /-] [Invalid=1346 /-] [Mean=1.57278481012658 /-] [StDev=0.494804508825296 /-]		
Value	Label	Cases	Percentage
1	yes	810	<div></div> 24.98%
2	no	1086	<div></div> 33.49%
NA		1346	<div></div> 41.51%
# hh_anm: HH raised/owned small animals			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1895 /-] [Invalid=1347 /-] [Mean=1.29604221635884 /-] [StDev=0.456630326212164 /-]		
Value	Label	Cases	Percentage
1	yes	1334	<div></div> 41.14%
2	no	561	<div></div> 17.3%
NA		1347	<div></div> 41.54%
# hh_plty: HH raised/owned poultry, bees or small birds			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1894 /-] [Invalid=1348 /-] [Mean=1.30992608236536 /-] [StDev=0.462585004339293 /-]		
Value	Label	Cases	Percentage
1	yes	1307	<div></div> 40.31%
2	no	587	<div></div> 18.1%
NA		1348	<div></div> 41.57%

File AGSEC2A			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=4368 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# hhid: InterviewId			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=4368 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=4368 /-] [Invalid=0 /-] [Mean=1.80517399267399 /-] [StDev=1.16659118045444 /-]		
Value	Label	Cases	Percentage
		107	<div></div> 2.44%
1		2173	<div></div> 49.74%
2		1169	<div></div> 26.76%

File AGSEC2A			
Value	Label	Cases	Percentage
3		537	<div></div> 12.29%
4		231	<div></div> 5.28%
5		100	<div></div> 2.28%
6		30	<div></div> 0.68%
7		13	<div></div> 0.29%
8		5	<div></div> 0.11%
9		2	<div></div> 0.04%
10		1	<div></div> 0.02%
# t0_hhid: Household ID number linking household data to other waves			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=4368 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# a2aq1owned: Is this parcel owned or accessed through use rights?			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4368 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	Owned	4368	<div></div> 100%
# s2aq3_1a: 3.1 Has size of [PARCEL] increased, remained the same or decreased since last wa			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3267 /-] [Invalid=1101 /-] [Mean=1.96388123660851 /-] [StDev=0.32252543058509 /-]		
Value	Label	Cases	Percentage
1	Increased	231	<div></div> 5.28%
2	Remained the same	2923	<div></div> 66.91%
3	Decreased	113	<div></div> 2.58%
NA		1101	<div></div> 25.2%
# s2aq4: 4. Size of this parcel in acres? GPS with two decimal digits			
Information	[Type= contin] [Format= numeric] [Range= 0.02-9] [Missing=*]		
Statistics [NW/ W]	[Valid=256 /-] [Invalid=4112 /-] [Mean=1.1602734375 /-] [StDev=1.38564642076184 /-]		
# s2aq5: 5. Size of this parcel in acres? Farmer estimation with two decimal digits			
Information	[Type= contin] [Format= numeric] [Range= 0.08-150] [Missing=*]		
Statistics [NW/ W]	[Valid=824 /-] [Invalid=3544 /-] [Mean=1.61648058252427 /-] [StDev=5.69059630109859 /-]		
# s2aq6: 6. Location: How long does it take to travel from the homestead to this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=833 /-] [Invalid=3535 /-] [Mean=2.09363745498199 /-] [StDev=1.31681811581323 /-]		
Value	Label	Cases	Percentage
1	Less than 15mn	410	<div></div> 9.38%
2	15mn-30mn	124	<div></div> 2.83%
3	30mn-60mn	168	<div></div> 3.84%
4	1hour-2hours	102	<div></div> 2.33%
6	Over 2 hours	29	<div></div> 0.66%

File AGSEC2A			
Value	Label	Cases	Percentage
NA		3535	80.92%
# s2aq7: 7. Tenure system			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=932 /-] [Invalid=3436 /-] [Mean=3.5118025751073 /-] [StDev=1.06242845044934 /-]		
Value	Label	Cases	Percentage
1	Freehold	132	3.02%
2	Leasehold	10	0.22%
3	Mailo	41	0.93%
4	Customary	748	17.12%
6	Other (specify)	1	0.02%
NA		3436	78.66%
# s2aq8: 8. How did you acquire this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=4368 /-] [Mean=* /-] [StDev=* /-]		
Value	Label	Cases	Percentage
NA		4368	100%
# s2aq9: 9. In which year did you first acquire this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=4368 /-] [Invalid=0 /-] [Mean=1143.85805860806 /-] [StDev=353.254195554015 /-]		
Value	Label	Cases	Percentage
1		1	0.02%
999	missing year	3735	85.5%
1917		1	0.02%
1945		1	0.02%
1956		2	0.04%
1957		2	0.04%
1960		1	0.02%
1964		1	0.02%
1965		1	0.02%
1966		3	0.06%
1967		4	0.09%
1968		5	0.11%
1969		1	0.02%
1970		4	0.09%
1971		4	0.09%
1972		4	0.09%
1973		1	0.02%
1974		2	0.04%
1976		3	0.06%
1977		2	0.04%
1978		4	0.09%
1979		2	0.04%
1980		22	0.5%
1981		1	0.02%

## File AGSEC2A

Value	Label	Cases	Percentage
1982		7	0.16%
1983		4	0.09%
1984		4	0.09%
1985		8	0.18%
1986		9	0.2%
1987		11	0.25%
1988		10	0.22%
1989		1	0.02%
1990		12	0.27%
1991		2	0.04%
1992		8	0.18%
1993		4	0.09%
1994		3	0.06%
1995		19	0.43%
1996		7	0.16%
1997		10	0.22%
1998		14	0.32%
1999		3	0.06%
2000		46	1.05%
2001		13	0.29%
2002		8	0.18%
2003		6	0.13%
2004		14	0.32%
2005		16	0.36%
2006		13	0.29%
2007		12	0.27%
2008		27	0.61%
2009		19	0.43%
2010		33	0.75%
2011		20	0.45%
2012		15	0.34%
2013		25	0.57%
2014		34	0.77%
2015		27	0.61%
2016		37	0.84%
2017		43	0.98%
2018		16	0.36%
2019		1	0.02%

# s2aq10: 10. Do you currently have access to the parcell?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4360 /-] [Invalid=8 /-] [Mean=1.04839449541284 /-] [StDev=0.214623002360974 /-]

Value	Label	Cases	Percentage
1	Yes	4149	94.98%
2	No	211	4.83%
NA		8	0.18%

# s2aq11a: 11a. What was or is the primary use of the parcel during the 2nd cropping seaso

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
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File AGSEC2A			
Statistics [NW/ W]		[Valid=4359 /-] [Invalid=9 /-] [Mean=4.91167699013535 /-] [StDev=16.6009573284915 /-]	
Value	Label	Cases	Percentage
1	Own Cultivated (annual crops)	2523	57.76%
2	Own Cultivated (perennial crops)	1022	23.39%
3	Rented-out	47	1.07%
4	Cultivated by mailo tenant	1	0.02%
5	Fallow	423	9.68%
6	Pasture	189	4.32%
7	Woodlot/Forest	15	0.34%
96	Other (specify)	139	3.18%
NA		9	0.2%
# s2aq11b: 11b. What was or is the primary use of the parcel during the 1st cropping season			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=4359 /-] [Invalid=9 /-] [Mean=3.95755907318192 /-] [StDev=14.4476325526518 /-]	
Value	Label	Cases	Percentage
1	Own Cultivated (annual crops)	2687	61.51%
2	Own Cultivated (perennial crops)	1092	25%
3	Rented-out	51	1.16%
4	Cultivated by mailo tenant	2	0.04%
5	Fallow	318	7.28%
6	Pasture	90	2.06%
7	Woodlot/Forest	15	0.34%
96	Other (specify)	104	2.38%
NA		9	0.2%
# s2aq14: 14. How much rent did you or will you receive (if share cropped-out give the est			
Information		[Type= discrete] [Format= numeric] [Range= 0-800000] [Missing=*]	
Statistics [NW/ W]		[Valid=62 /-] [Invalid=4306 /-] [Mean=144193.548387097 /-] [StDev=134792.474215868 /-]	
Value	Label	Cases	Percentage
		4	0.09%
20000		2	0.04%
25000		1	0.02%
30000		1	0.02%
45000		1	0.02%
50000		7	0.16%
60000		2	0.04%
70000		2	0.04%
85000		1	0.02%
100000		9	0.2%
120000		4	0.09%
130000		1	0.02%
135000		1	0.02%
140000		2	0.04%
150000		6	0.13%
160000		4	0.09%
180000		1	0.02%
200000		4	0.09%
300000		4	0.09%

File AGSEC2A			
Value	Label	Cases	Percentage
360000		1	0.02%
400000		2	0.04%
500000		1	0.02%
800000		1	0.02%
NA		4306	98.58%
# s2aq15a: 15a. What portion of the parcel did you cultivate/plant in the 2nd cropping seas			
Information	[Type= contin] [Format= numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3545 /-] [Invalid=823 /-] [Mean=89.7910267983075 /-] [StDev=21.669704777709 /-]		
# s2aq15b: 15b. What portion of the parcel did you cultivate/plant in the 1st cropping seas			
Information	[Type= contin] [Format= numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=3779 /-] [Invalid=589 /-] [Mean=89.5578195289759 /-] [StDev=21.8087609242857 /-]		
# a2aq28: 28. Does the parcel have any permanent or semi-permanent buildings, hut, shed, e			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4362 /-] [Invalid=6 /-] [Mean=1.68729940394315 /-] [StDev=0.463646649198122 /-]		
Value	Label	Cases	Percentage
1	Yes	1364	31.22%
2	No	2998	68.63%
NA		6	0.13%
# a2aq29a: What is the main use of the building or structure? (1/2)			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1363 /-] [Invalid=3005 /-] [Mean=1.45047688921497 /-] [StDev=6.29426510938888 /-]		
Value	Label	Cases	Percentage
1	residential	1334	30.54%
2	barn/stable	2	0.04%
3	farm buildings	21	0.48%
96	other,(specify)	6	0.13%
NA		3005	68.79%
# a2aq29b: What is the main use of the building or structure? (2/2)			
Information	[Type= discrete] [Format= numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=4357 /-] [Mean=2.09090909090909 /-] [StDev=0.301511344577764 /-]		
Value	Label	Cases	Percentage
2	barn/stable	10	0.22%
3	farm buildings	1	0.02%
NA		4357	99.74%
# s2aq16: 16. What soil type is in this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=933 /-] [Invalid=3435 /-] [Mean=1.87245444801715 /-] [StDev=0.840129562429168 /-]		

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Value	Label	Cases	Percentage
1	Sand loam	347	7.94%
2	Sandy clay loam	407	9.31%
3	Black clay	130	2.97%
4	Other (Specify)	49	1.12%
NA		3435	78.64%

### # s2aq17: 17. What soil/land quality is this parcel?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=933 /-] [Invalid=3435 /-] [Mean=1.2379421221865 /-] [StDev=0.462286778218989 /-]

Value	Label	Cases	Percentage
1	Good	726	16.62%
2	Fair	192	4.39%
3	Poor	15	0.34%
NA		3435	78.64%

### # a2aq18: 18. What is the main water source to this parcel?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4360 /-] [Invalid=8 /-] [Mean=2.01697247706422 /-] [StDev=0.134404993046488 /-]

Value	Label	Cases	Percentage
1	Irrigated	3	0.06%
2	Rain-fed	4280	97.98%
3	Swamp/wetland	77	1.76%
NA		8	0.18%

### # s2aq19: 19. In general, what is the topography of this parcel?

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=933 /-] [Invalid=3435 /-] [Mean=2.35048231511254 /-] [StDev=0.71943608919475 /-]

Value	Label	Cases	Percentage
1	Hilly	51	1.16%
2	Flat	568	13%
3	Gentle slope	270	6.18%
4	Steep slope	24	0.54%
5	Valley	20	0.45%
NA		3435	78.64%

### # s2aq20: 20. During the last completed season, were there any problems with erosion in th

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4361 /-] [Invalid=7 /-] [Mean=1.93029121761064 /-] [StDev=0.254684789059646 /-]

Value	Label	Cases	Percentage
1	Yes	304	6.95%
2	No	4057	92.88%
NA		7	0.16%

### # s2aq21: 21. What was the cause of these erosion problems?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=304 /-] [Invalid=4064 /-] [Mean=1.66447368421053 /-]

File AGSEC2A			
		[StDev=0.977935313736572 /-]	
Value	Label	Cases	Percentage
1	Terrain	149	3.41%
2	Flooding	141	3.22%
3	Wind	2	0.04%
4	Animals	1	0.02%
5	Cultivation	1	0.02%
6	Other (specify)	10	0.22%
NA		4064	93.04%
# s2aq22a: Is there any erosion control/ water harvesting facility on this parcel? (1/2)			
Information		[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=304 /-] [Invalid=4064 /-] [Mean=4.75 /-] [StDev=2.92649217248971 /-]	
Value	Label	Cases	Percentage
1	terra	100	2.28%
2	gabio	6	0.13%
3	vetiv	5	0.11%
4	tree	3	0.06%
5	water	4	0.09%
6	drain	112	2.56%
8	none	59	1.35%
9	stone	9	0.2%
10	earth	6	0.13%
NA		4064	93.04%
# s2aq22b: Is there any erosion control/ water harvesting facility on this parcel? (2/2)			
Information		[Type= discrete] [Format= numeric] [Range= 3-10] [Missing=*]	
Statistics [NW/ W]		[Valid=48 /-] [Invalid=4320 /-] [Mean=6.66666666666667 /-] [StDev=1.87177618835447 /-]	
Value	Label	Cases	Percentage
3	vetiv	3	0.06%
5	water	2	0.04%
6	drain	31	0.7%
9	stone	5	0.11%
10	earth	7	0.16%
NA		4320	98.9%
# s2aq23: 23. Does this parcel have a formal certificate of title or customary certificate			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=4358 /-] [Invalid=10 /-] [Mean=3.8022028453419 /-] [StDev=0.657140447157609 /-]	
Value	Label	Cases	Percentage
1	Certificate of title	163	3.73%
2	Certificate of customary ownership	106	2.42%
3	Certificate of occupancy	161	3.68%
4	No document	3928	89.92%
NA		10	0.22%
# a2aq31: 31. In which year did your household acquire the formal title or certificate for			
Information		[Type= contin] [Format= numeric] [Range= 1930-9998] [Missing=*]	

File AGSEC2A			
Statistics [NW/ W]		[Valid=429 /-] [Invalid=3939 /-] [Mean=2112.66433566434 /-] [StDev=940.331078184123 /-]	
# s2aq26__0: Which household member’s name is on the title/ certificate?			
Information		[Type= discrete] [Format= numeric] [Range= 1-14] [Missing=*]	
Statistics [NW/ W]		[Valid=363 /-] [Invalid=4005 /-] [Mean=1.6831955922865 /-] [StDev=1.68890390188867 /-]	
Value	Label	Cases	Percentage
1		253	<div><div></div></div> 5.79%
2		74	<div><div></div></div> 1.69%
3		9	<div><div></div></div> 0.2%
4		8	<div><div></div></div> 0.18%
5		3	<div><div></div></div> 0.06%
6		2	<div><div></div></div> 0.04%
7		4	<div><div></div></div> 0.09%
8		5	<div><div></div></div> 0.11%
9		1	<div><div></div></div> 0.02%
11		3	<div><div></div></div> 0.06%
14		1	<div><div></div></div> 0.02%
NA		4005	<div><div></div></div> 91.68%
# s2aq26__1: Which household member’s name is on the title/ certificate?			
Information		[Type= discrete] [Format= numeric] [Range= 2-11] [Missing=*]	
Statistics [NW/ W]		[Valid=62 /-] [Invalid=4306 /-] [Mean=2.7258064516129 /-] [StDev=1.92625819932051 /-]	
Value	Label	Cases	Percentage
2		48	<div><div></div></div> 1.09%
3		8	<div><div></div></div> 0.18%
6		2	<div><div></div></div> 0.04%
7		1	<div><div></div></div> 0.02%
9		1	<div><div></div></div> 0.02%
10		1	<div><div></div></div> 0.02%
11		1	<div><div></div></div> 0.02%
NA		4306	<div><div></div></div> 98.58%
# a2aq32: 32. Does your household have other documents (semi-formal or informal) that woul			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3929 /-] [Invalid=439 /-] [Mean=1.75413591244592 /-] [StDev=0.430653156729293 /-]	
Value	Label	Cases	Percentage
1	Yes	966	<div><div></div></div> 22.11%
2	No	2963	<div><div></div></div> 67.83%
NA		439	<div><div></div></div> 10.05%
# a2aq33a: What type of informal documents does your household possess? (1/2)			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=808 /-] [Invalid=3560 /-] [Mean=41.6113861386139 /-] [StDev=46.3918974365831 /-]	
Value	Label	Cases	Percentage
1	inheritance	168	<div><div></div></div> 3.84%
2	gift/excahnge	89	<div><div></div></div> 2.03%
3	sales receipt	210	<div><div></div></div> 4.8%

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Value	Label	Cases	Percentage
6	tax receipt	1	0.02%
96	other	340	7.78%
NA		3560	81.5%

# a2aq33b: What type of informal documents does your household possess? (2/2)

Information	[Type= discrete] [Format= numeric] [Range= 2-96] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4330 /-] [Mean=76.3684210526316 /-] [StDev=38.5272252300374 /-]

Value	Label	Cases	Percentage
2	gift/excahnge	2	0.04%
3	sales receipt	6	0.13%
96	other	30	0.68%
NA		4330	99.13%

# s2aq24\_\_0: Who has the Ownership rights to this parcel?

Information	[Type= discrete] [Format= numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=3885 /-] [Invalid=483 /-] [Mean=1.54749034749035 /-] [StDev=1.62105800333521 /-]

Value	Label	Cases	Percentage
1		3127	71.58%
2		386	8.83%
3		96	2.19%
4		52	1.19%
5		72	1.64%
6		43	0.98%
7		42	0.96%
8		11	0.25%
9		15	0.34%
10		11	0.25%
11		18	0.41%
12		1	0.02%
14		7	0.16%
16		4	0.09%
NA		483	11.05%

# s2aq24\_\_1: Who has the Ownership rights to this parcel?

Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=2987 /-] [Mean=2.8059377262853 /-] [StDev=2.01946888387288 /-]

Value	Label	Cases	Percentage
1		1	0.02%
2		1090	24.95%
3		73	1.67%
4		41	0.93%
5		41	0.93%
6		47	1.07%
7		20	0.45%
8		16	0.36%
9		16	0.36%
10		16	0.36%

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Value	Label	Cases	Percentage
11		5	0.11%
12		6	0.13%
13		3	0.06%
14		4	0.09%
15		2	0.04%
NA		2987	68.38%

# s2aq27\_\_0: Who can decide whether to sell this parcel or use it as collateral?

Information	[Type= discrete] [Format= numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=3882 /-] [Invalid=486 /-] [Mean=1.53400309119011 /-] [StDev=1.61479978759687 /-]

Value	Label	Cases	Percentage
1		3147	72.04%
2		374	8.56%
3		94	2.15%
4		51	1.16%
5		67	1.53%
6		43	0.98%
7		39	0.89%
8		12	0.27%
9		16	0.36%
10		6	0.13%
11		19	0.43%
12		2	0.04%
13		1	0.02%
14		7	0.16%
16		4	0.09%
NA		486	11.12%

# s2aq27\_\_1: Who can decide whether to sell this parcel or use it as collateral?

Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=1300 /-] [Invalid=3068 /-] [Mean=2.88230769230769 /-] [StDev=2.09420055480823 /-]

Value	Label	Cases	Percentage
1		1	0.02%
2		1000	22.89%
3		82	1.87%
4		33	0.75%
5		45	1.03%
6		45	1.03%
7		20	0.45%
8		18	0.41%
9		17	0.38%
10		22	0.5%
11		4	0.09%
12		5	0.11%
13		2	0.04%
14		4	0.09%
15		2	0.04%
NA		3068	70.23%

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# a2aq34: 34. Do female children have the right to inherit this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=4358 /-] [Invalid=10 /-] [Mean=2.48623221661313 /-] [StDev=1.68323995569557 /-]		
Value	Label	Cases	Percentage
1	Yes: Equally as male children	1232	28.2%
2	Yes: But less than male children	2158	49.4%
3	Yes: But more than male children	16	0.36%
4	Yes: But no male children	103	2.35%
5	No female children	267	6.11%
6	Not at all	582	13.32%
NA		10	0.22%
# a2aq25: 25. Have you ever been concerned that somebody might dispute your ownership/ use			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4360 /-] [Invalid=8 /-] [Mean=1.95366972477064 /-] [StDev=0.210223493087799 /-]		
Value	Label	Cases	Percentage
1	Yes	202	4.62%
2	No	4158	95.19%
NA		8	0.18%
# a2aq35: 35. Did you have any land dispute or disagreements with anyone over this parcel/			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4360 /-] [Invalid=8 /-] [Mean=1.95275229357798 /-] [StDev=0.212192572095392 /-]		
Value	Label	Cases	Percentage
1	Yes	206	4.71%
2	No	4154	95.1%
NA		8	0.18%
# a2aq36: 36. What was the nature of the main dispute or disagreement?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=206 /-] [Invalid=4162 /-] [Mean=3.09223300970874 /-] [StDev=11.366027165458 /-]		
Value	Label	Cases	Percentage
1	Boundary	112	2.56%
2	Ownership: Inheritance related	56	1.28%
3	Ownership: Sales related	22	0.5%
4	Ownership: Expropriation	6	0.13%
5	Ownership: Other	7	0.16%
96	Other (specify)	3	0.06%
NA		4162	95.28%
# a2aq37: 37. How likely do you think that there would be disagreement over the ownership			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4360 /-] [Invalid=8 /-] [Mean=1.07912844036697 /-] [StDev=0.425096156098971 /-]		
Value	Label	Cases	Percentage
1	Not at all (0%)	4169	95.44%
2	Somewhat likely (25%)	99	2.26%

File AGSEC2A			
Value	Label	Cases	Percentage
3	Likely (50%)	49	1.12%
4	Very likely (75%)	24	0.54%
5	Certainly, for sure (100%)	19	0.43%
NA		8	0.18%
# a2aq38: 38. What is the main concern?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=190 /-] [Invalid=4178 /-] [Mean=6.36315789473684 /-] [StDev=20.0618016178715 /-]		
Value	Label	Cases	Percentage
1	Boundary	73	1.67%
2	Ownership: Inheritance related	68	1.55%
3	Ownership: Sales related	24	0.54%
4	Ownership: Other	16	0.36%
96	Other (specify)	9	0.2%
NA		4178	95.65%
# a2aq39: 39. If you wanted to sell this property today, how much would you receive for it			
Information	[Type= contin] [Format= numeric] [Range= 0-700000000] [Missing=*]		
Statistics [NW/ W]	[Valid=4359 /-] [Invalid=9 /-] [Mean=7635448.94998853 /-] [StDev=18728182.6489089 /-]		
File AGSEC2B			
# hhid: InterviewId			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1443 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1443 /-] [Invalid=0 /-] [Mean=2.44144144144144 /-] [StDev=1.2895079112289 /-]		
Value	Label	Cases	Percentage
		14	0.97%
1		333	23.07%
2		510	35.34%
3		327	22.66%
4		164	11.36%
5		55	3.81%
6		27	1.87%
7		8	0.55%
8		5	0.34%
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1443 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# a2bq1owned: Is this parcel owned or accessed through use rights?			
Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		

File AGSEC2B			
Statistics [NW/ W]		[Valid=1443 /-] [Invalid=0 /-] [Mean=2 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
2	Accessed through use rights	1443	100%
# s2aq03_1: 3.1 Has size of [PARCEL] increased, remained the same or decreased since last wa			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=804 /-] [Invalid=639 /-] [Mean=1.97388059701493 /-] [StDev=0.283307920828427 /-]	
Value	Label	Cases	Percentage
1	Increased	43	2.97%
2	Remained the same	739	51.21%
3	Decreased	22	1.52%
NA		639	44.28%
# s2aq04: 4. Size of this parcel in acres? GPS with two decimal digits			
Information		[Type= discrete] [Format= numeric] [Range= 0.07-2.5] [Missing=*]	
Statistics [NW/ W]		[Valid=44 /-] [Invalid=1399 /-] [Mean=0.721590909090909 /-] [StDev=0.560414892743275 /-]	
Value	Label	Cases	Percentage
0.07		1	0.06%
0.08		1	0.06%
0.11		1	0.06%
0.19		1	0.06%
0.23		1	0.06%
0.24		1	0.06%
0.25		2	0.13%
0.27		1	0.06%
0.3		1	0.06%
0.31		1	0.06%
0.32		1	0.06%
0.33		1	0.06%
0.36		1	0.06%
0.38		1	0.06%
0.4		1	0.06%
0.5		5	0.34%
0.52		1	0.06%
0.53		1	0.06%
0.54		1	0.06%
0.65		1	0.06%
0.68		1	0.06%
0.7		1	0.06%
0.72		1	0.06%
0.73		1	0.06%
0.74		1	0.06%
0.76		1	0.06%
0.8		1	0.06%
1		1	0.06%
1.01		2	0.13%
1.2		1	0.06%
1.21		1	0.06%

## File AGSEC2B

Value	Label	Cases	Percentage
1.23		1	0.06%
1.36		1	0.06%
1.5		1	0.06%
1.82		1	0.06%
1.9		1	0.06%
2.05		1	0.06%
2.5		1	0.06%
NA		1399	96.95%

# s2aq05: 5. Size of this parcel in acres? Farmer estimation with two decimal digits

Information	[Type= discrete] [Format= numeric] [Range= 0.1-87] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=1030 /-] [Mean=1.12268765133172 /-] [StDev=4.32980607783062 /-]

Value	Label	Cases	Percentage
0.1		2	0.13%
0.12		1	0.06%
0.13		2	0.13%
0.15		4	0.27%
0.2		1	0.06%
0.25		75	5.19%
0.3		7	0.48%
0.32		1	0.06%
0.35		1	0.06%
0.37		1	0.06%
0.38		1	0.06%
0.4		4	0.27%
0.5		108	7.48%
0.6		2	0.13%
0.62		1	0.06%
0.69		1	0.06%
0.7		1	0.06%
0.75		11	0.76%
0.8		3	0.2%
0.85		1	0.06%
1		112	7.76%
1.2		2	0.13%
1.21		1	0.06%
1.25		2	0.13%
1.3		2	0.13%
1.5		16	1.1%
2		28	1.94%
2.5		3	0.2%
3		8	0.55%
3.5		1	0.06%
4		3	0.2%
5		3	0.2%
6		1	0.06%
7		2	0.13%
87		1	0.06%
NA		1030	71.37%

File AGSEC2B			
# s2aq06: 6. Location: How long does it take to travel from the homestead to this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=418 -/] [Invalid=1025 -/] [Mean=2.61961722488038 -/] [StDev=1.36460844495698 -/]		
Value	Label	Cases	Percentage
1	Less than 15mn	92	<div><div></div></div> 6.37%
2	15mn-30mn	126	<div><div></div></div> 8.73%
3	30mn-60mn	113	<div><div></div></div> 7.83%
4	1hour-2hours	55	<div><div></div></div> 3.81%
6	Over 2 hours	32	<div><div></div></div> 2.21%
NA		1025	<div><div></div></div> 71.03%
# s2aq07: 7. Tenure system			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=423 -/] [Invalid=1020 -/] [Mean=3.12765957446809 -/] [StDev=1.37263919086219 -/]		
Value	Label	Cases	Percentage
1	Freehold	110	<div><div></div></div> 7.62%
2	Leasehold	14	<div><div></div></div> 0.97%
3	Mailo	31	<div><div></div></div> 2.14%
4	Customary	258	<div><div></div></div> 17.87%
6	Other (specify)	10	<div><div></div></div> 0.69%
NA		1020	<div><div></div></div> 70.68%
# s2aq08: 8. How did you acquire this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 8-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1433 -/] [Invalid=10 -/] [Mean=10.5973482205164 -/] [StDev=13.9163168850353 -/]		
Value	Label	Cases	Percentage
8	Agreement with land/use rights owner	930	<div><div></div></div> 64.44%
9	Without agreement with land/use rights owner	466	<div><div></div></div> 32.29%
96	Other(specify)	37	<div><div></div></div> 2.56%
NA		10	<div><div></div></div> 0.69%
# a2bq09: 2b9. How much rent did you or will you pay to the land owner during the two crop			
Information	[Type= contin] [Format= numeric] [Range= 0-1920000] [Missing=*]		
Statistics [NW/ W]	[Valid=927 -/] [Invalid=516 -/] [Mean=91206.5922330097 -/] [StDev=138533.041350193 -/]		
# a2bq10: 2b10. For how long have you been in continued possession of this parcel (number			
Information	[Type= contin] [Format= numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=1428 -/] [Invalid=15 -/] [Mean=1378.9824929972 -/] [StDev=27760.9089906361 -/]		
# a2bq11: 2b11. 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=1427 -/] [Invalid=16 -/] [Mean=1.39593552908199 -/] [StDev=0.489222145043573 -/]		
Value	Label	Cases	Percentage
1	Yes	862	<div><div></div></div> 59.73%
2	No	565	<div><div></div></div> 39.15%
NA		16	<div><div></div></div> 1.1%

<b>File AGSEC2B</b>			
# a2bq12a: 12a. What was or is the primary use of the parcel during the 2nd cropping season			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1433 /-] [Invalid=10 /-] [Mean=17.0125610607118 /-] [StDev=34.8430817365925 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Own Cultivated (annual crops)	927	64.24%
2	Own Cultivated (perennial crops)	95	6.58%
3	Sub-contracted out	18	1.24%
5	Fallow	129	8.93%
6	Grazing land	22	1.52%
7	Woodlot	9	0.62%
96	Other (specify)	233	16.14%
NA		10	0.69%
# a2bq12b: 12b. What was or is the primary use of the parcel during the 1st cropping season			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1433 /-] [Invalid=10 /-] [Mean=12.8374040474529 /-] [StDev=30.8442328567091 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Own Cultivated (annual crops)	1042	72.21%
2	Own Cultivated (perennial crops)	107	7.41%
3	Sub-contracted out	23	1.59%
5	Fallow	73	5.05%
6	Grazing land	7	0.48%
7	Woodlot	8	0.55%
96	Other (specify)	173	11.98%
NA		10	0.69%
# a2bq12a_1: 12a_1. What type of fallow was/is being used during the two cropping seasons for			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=128 /-] [Invalid=1315 /-] [Mean=2.703125 /-] [StDev=0.656396449725772 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Fallow with cover crop	14	0.97%
2	Fallow with residue Incorporation	10	0.69%
3	Bare fallow	104	7.2%
NA		1315	91.12%
# a2bq12b_1: 12b_1. What type of fallow was/is being used during the two cropping seasons for			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=73 /-] [Invalid=1370 /-] [Mean=2.6986301369863 /-] [StDev=0.660070103744235 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Fallow with cover crop	8	0.55%
2	Fallow with residue Incorporation	6	0.41%
3	Bare fallow	59	4.08%
NA		1370	94.94%
# s2aq16: 16. What soil type is in this parcel?			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=1015 /-] [Mean=1.72196261682243 /-]		

File AGSEC2B			
		[StDev=0.789144070457862 /-]	
Value	Label	Cases	Percentage
1	Sand loam	198	<div><div></div></div> 13.72%
2	Sandy clay loam	162	<div><div></div></div> 11.22%
3	Black clay	57	<div><div></div></div> 3.95%
4	Other (Specify)	11	<div><div></div></div> 0.76%
NA		1015	<div><div></div></div> 70.33%
# s2aq17: 17. What soil/land quality is this parcel?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=428 /-] [Invalid=1015 /-] [Mean=1.26869158878505 /-] [StDev=0.459356201782929 /-]	
Value	Label	Cases	Percentage
1	Good	316	<div><div></div></div> 21.89%
2	Fair	109	<div><div></div></div> 7.55%
3	Poor	3	<div><div></div></div> 0.2%
NA		1015	<div><div></div></div> 70.33%
# a2aq18: 18. What is the main water source to this parcel?			
Information		[Type= discrete] [Format= numeric] [Range= 2-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1437 /-] [Invalid=6 /-] [Mean=2.04592901878914 /-] [StDev=0.209404056849459 /-]	
Value	Label	Cases	Percentage
2	Rain-fed	1371	<div><div></div></div> 95.01%
3	Swamp/wetland	66	<div><div></div></div> 4.57%
NA		6	<div><div></div></div> 0.41%
# s2aq19: 19. In general, what is the topography of this parcel?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=428 /-] [Invalid=1015 /-] [Mean=2.31308411214953 /-] [StDev=0.749780184761688 /-]	
Value	Label	Cases	Percentage
1	Hilly	19	<div><div></div></div> 1.31%
2	Flat	294	<div><div></div></div> 20.37%
3	Gentle slope	94	<div><div></div></div> 6.51%
4	Steep slope	4	<div><div></div></div> 0.27%
5	Valley	17	<div><div></div></div> 1.17%
NA		1015	<div><div></div></div> 70.33%
# s2aq20: 20. During the last completed season, were there any problems with erosion in th			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1437 /-] [Invalid=6 /-] [Mean=1.94084899095338 /-] [StDev=0.235989241632877 /-]	
Value	Label	Cases	Percentage
1	Yes	85	<div><div></div></div> 5.89%
2	No	1352	<div><div></div></div> 93.69%
NA		6	<div><div></div></div> 0.41%
# s2aq21: 21.What was the cause of these erosion problems?			

File AGSEC2B			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=85 /-] [Invalid=1358 /-] [Mean=1.83529411764706 /-] [StDev=1.25211305992947 /-]	
Value	Label	Cases	Percentage
1	Terrain	38	<div><div></div></div> 2.63%
2	Flooding	41	<div><div></div></div> 2.84%
6	Other (specify)	6	<div><div></div></div> 0.41%
NA		1358	<div><div></div></div> 94.1%
# s2aq22a: Is there any erosion control/ water harvesting facility on this parcel? (1/2)			
Information		[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]		[Valid=85 /-] [Invalid=1358 /-] [Mean=6.01176470588235 /-] [StDev=2.40284611820797 /-]	
Value	Label	Cases	Percentage
1	terra	10	<div><div></div></div> 0.69%
2	gabio	4	<div><div></div></div> 0.27%
5	water	2	<div><div></div></div> 0.13%
6	drain	39	<div><div></div></div> 2.7%
8	none	23	<div><div></div></div> 1.59%
9	stone	5	<div><div></div></div> 0.34%
10	earth	2	<div><div></div></div> 0.13%
NA		1358	<div><div></div></div> 94.1%
# s2aq22b: Is there any erosion control/ water harvesting facility on this parcel? (2/2)			
Information		[Type= discrete] [Format= numeric] [Range= 5-10] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=1436 /-] [Mean=7.28571428571429 /-] [StDev=1.97604704011871 /-]	
Value	Label	Cases	Percentage
5	water	1	<div><div></div></div> 0.06%
6	drain	3	<div><div></div></div> 0.2%
9	stone	2	<div><div></div></div> 0.13%
10	earth	1	<div><div></div></div> 0.06%
NA		1436	<div><div></div></div> 99.51%
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1443 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
File AGSEC3A			
# hhid: InterviewId			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=6073 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# parcelID: Parcel identifier			
Information		[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=6073 /-] [Invalid=0 /-] [Mean=1.68104725835666 /-] [StDev=1.07225678265243 /-]	
Value	Label	Cases	Percentage
		165	<div><div></div></div> 2.71%

File AGSEC3A			
Value	Label	Cases	Percentage
1		3305	<div><div></div></div> 54.42%
2		1546	<div><div></div></div> 25.45%
3		636	<div><div></div></div> 10.47%
4		272	<div><div></div></div> 4.47%
5		104	<div><div></div></div> 1.71%
6		28	<div><div></div></div> 0.46%
7		9	<div><div></div></div> 0.14%
8		7	<div><div></div></div> 0.11%
9		1	<div><div></div></div> 0.01%
# pltid: Plot identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=6073 /-] [Invalid=0 /-] [Mean=1.37856084307591 /-] [StDev=1.10683353369228 /-]		
Value	Label	Cases	Percentage
		776	<div><div></div></div> 12.77%
1		3518	<div><div></div></div> 57.92%
2		1039	<div><div></div></div> 17.1%
3		414	<div><div></div></div> 6.81%
4		188	<div><div></div></div> 3.09%
5		82	<div><div></div></div> 1.35%
6		33	<div><div></div></div> 0.54%
7		15	<div><div></div></div> 0.24%
8		4	<div><div></div></div> 0.06%
9		3	<div><div></div></div> 0.04%
10		1	<div><div></div></div> 0.01%
# t0_hhid: Household ID number linking household data to other waves			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6073 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6073 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3aq03: name of the plot			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6073 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3aq03_2: 3.2. Were the decisions concerning the timing of cropping activities, crop choic			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6073 /-] [Invalid=0 /-] [Mean=1.53960151490203 /-] [StDev=0.498470294332928 /-]		
Value	Label	Cases	Percentage
1	Single	2796	<div><div></div></div> 46.03%
2	Multiple	3277	<div><div></div></div> 53.96%
# s3aq03_3: 3.3. Who was the primary decision maker on the plot %rosteritle% during the 1st			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		

File AGSEC3A			
Statistics [NW/ W]		[Valid=6073 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		3307	54.45%
1		1705	28.07%
10		7	0.11%
11		16	0.26%
12		2	0.03%
14		10	0.16%
15		1	0.01%
16		3	0.04%
2		740	12.18%
21		1	0.01%
3		97	1.59%
4		43	0.7%
5		46	0.75%
6		27	0.44%
7		49	0.8%
8		16	0.26%
9		3	0.04%
# s3aq03a: 3a. Was the plot burned in preparation for planting?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6073 /-] [Invalid=0 /-] [Mean=1.94599044953071 /-] [StDev=0.226055155601148 /-]	
Value	Label	Cases	Percentage
1	Yes	328	5.4%
2	No	5745	94.59%
# s3aq04: 4. Did you use any organic fertilizer on the parcel/plot?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6053 /-] [Invalid=20 /-] [Mean=1.94630761605815 /-] [StDev=0.225428275377204 /-]	
Value	Label	Cases	Percentage
1	Yes	325	5.35%
2	No	5728	94.31%
NA		20	0.32%
# s3aq05: 5. What was the quantity used? KGS			
Information		[Type= discrete] [Format= numeric] [Range= 1-40000] [Missing=*]	
Statistics [NW/ W]		[Valid=324 /-] [Invalid=5749 /-] [Mean=687.484567901235 /-] [StDev=3319.62812127175 /-]	
Value	Label	Cases	Percentage
1		1	0.01%
3		1	0.01%
6		1	0.01%
8		3	0.04%
10		9	0.14%
16		1	0.01%
20		35	0.57%
25		4	0.06%
30		16	0.26%

## File AGSEC3A

Value	Label	Cases	Percentage
40		7	0.11%
50		30	0.49%
55		1	0.01%
60		5	0.08%
70		4	0.06%
80		1	0.01%
100		35	0.57%
120		2	0.03%
140		1	0.01%
150		9	0.14%
200		43	0.7%
250		8	0.13%
300		31	0.51%
350		1	0.01%
400		5	0.08%
450		1	0.01%
500		27	0.44%
600		6	0.09%
700		1	0.01%
800		4	0.06%
1000		8	0.13%
1400		1	0.01%
1500		2	0.03%
2000		8	0.13%
2500		1	0.01%
3000		4	0.06%
4000		1	0.01%
5000		1	0.01%
8000		1	0.01%
10000		1	0.01%
30000		2	0.03%
40000		1	0.01%
NA		5749	94.66%

# s3aq06: 6. Was any of this purchased?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=325 /-] [Invalid=5748 /-] [Mean=1.87384615384615 /-] [StDev=0.332534655706686 /-]

Value	Label	Cases	Percentage
1	Yes	41	0.67%
2	No	284	4.67%
NA		5748	94.64%

# s3aq07: 7. How much was purchased?KGS

Information	[Type= discrete] [Format= numeric] [Range= 1-1600000] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=6032 /-] [Mean=41607.9512195122 /-] [StDev=249580.353938561 /-]

Value	Label	Cases	Percentage
1		1	0.01%
10		3	0.04%

## File AGSEC3A

Value	Label	Cases	Percentage
25		2	0.03%
40		1	0.01%
50		2	0.03%
55		1	0.01%
100		3	0.04%
200		1	0.01%
250		2	0.03%
300		4	0.06%
400		1	0.01%
450		1	0.01%
500		3	0.04%
800		2	0.03%
1000		1	0.01%
2000		4	0.06%
2500		1	0.01%
3000		3	0.04%
4000		1	0.01%
5000		1	0.01%
30000		1	0.01%
40000		1	0.01%
1600000		1	0.01%
NA		6032	99.32%

# s3aq08: 8. What was the value of the purchase?UShs

Information	[Type= discrete] [Format= numeric] [Range= 1400-600000] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=6032 /-] [Mean=112497.56097561 /-] [StDev=143211.138686565 /-]

Value	Label	Cases	Percentage
1400		1	0.01%
5000		2	0.03%
7000		1	0.01%
8000		1	0.01%
10000		4	0.06%
11000		1	0.01%
12000		1	0.01%
15000		2	0.03%
24000		1	0.01%
28000		1	0.01%
30000		4	0.06%
36000		1	0.01%
40000		1	0.01%
50000		2	0.03%
70000		2	0.03%
75000		1	0.01%
80000		2	0.03%
130000		1	0.01%
140000		1	0.01%
160000		1	0.01%
200000		1	0.01%
240000		2	0.03%
300000		3	0.04%

File AGSEC3A			
Value	Label	Cases	Percentage
360000		1	0.01%
400000		2	0.03%
600000		1	0.01%
NA		6032	99.32%
# s3aq09: 9. Where did you buy most of it?			
Information	[Type= discrete] [Format= numeric] [Range= 2-5] [Missing=*]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=6032 /-] [Mean=3.48780487804878 /-] [StDev=1.05171172902826 /-]		
Value	Label	Cases	Percentage
2	Private trader in local market/village	11	0.18%
3	Private trader in district market	5	0.08%
4	Fellow farmer	19	0.31%
5	Neighbor/Relative	6	0.09%
NA		6032	99.32%
# s3aq12: 12. 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=283 /-] [Invalid=5790 /-] [Mean=1.37455830388693 /-] [StDev=0.59039841034349 /-]		
Value	Label	Cases	Percentage
1	Own livestock	193	3.17%
2	Own crop residues	74	1.21%
3	Other (Specify)	16	0.26%
NA		5790	95.34%
# s3aq13: 13. Did you use any inorganic/chemical fertilizer on the parcel/plot?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6052 /-] [Invalid=21 /-] [Mean=1.97884996695307 /-] [StDev=0.143896249148202 /-]		
Value	Label	Cases	Percentage
1	Yes	128	2.1%
2	No	5924	97.54%
NA		21	0.34%
# s3aq14: 14. What type was used?			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=128 /-] [Invalid=5945 /-] [Mean=3.109375 /-] [StDev=1.28733610683788 /-]		
Value	Label	Cases	Percentage
1	Nitrate	30	0.49%
2	Phosphate	9	0.14%
3	Potash	6	0.09%
4	Mixed	83	1.36%
NA		5945	97.89%
# s3aq15: 15. What was the quantity used? KGS			
Information	[Type= discrete] [Format= numeric] [Range= 1-500] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=5949 /-] [Mean=19.6612903225806 /-] [StDev=51.3120355612938 /-]		

## File AGSEC3A

Value	Label	Cases	Percentage
1		27	0.44%
2		15	0.24%
3		7	0.11%
4		6	0.09%
5		12	0.19%
6		2	0.03%
8		2	0.03%
10		17	0.27%
12		2	0.03%
13		1	0.01%
15		1	0.01%
16		1	0.01%
20		8	0.13%
25		7	0.11%
30		1	0.01%
35		1	0.01%
40		2	0.03%
50		2	0.03%
60		1	0.01%
100		6	0.09%
120		1	0.01%
150		1	0.01%
500		1	0.01%
NA		5949	97.95%

### # s3aq16: 16. Was any of this purchased?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=128 /-] [Invalid=5945 /-] [Mean=1.0390625 /-] [StDev=0.194504974330658 /-]

Value	Label	Cases	Percentage
1	Yes	123	2.02%
2	No	5	0.08%
NA		5945	97.89%

### # s3aq17: 17. How much was purchased? KGS

Information	[Type= discrete] [Format= numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=5955 /-] [Mean=19.8898305084746 /-] [StDev=52.9566479524921 /-]

Value	Label	Cases	Percentage
		1	0.01%
1		26	0.42%
2		14	0.23%
3		7	0.11%
4		4	0.06%
5		10	0.16%
6		2	0.03%
8		2	0.03%
10		17	0.27%
12		2	0.03%
13		1	0.01%

## File AGSEC3A

Value	Label	Cases	Percentage
15		1	0.01%
16		1	0.01%
20		8	0.13%
25		7	0.11%
30		1	0.01%
35		1	0.01%
40		2	0.03%
50		2	0.03%
60		1	0.01%
100		6	0.09%
200		1	0.01%
500		1	0.01%
NA		5955	98.05%

# s3aq18: 18. What was the value of the purchase? UShs

Information	[Type= contin] [Format= numeric] [Range= 2000-600000] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-] [Invalid=5950 /-] [Mean=47091.0569105691 /-] [StDev=78001.5321498639 /-]

# s3aq19: 19. Where did you buy most of it?

Information	[Type= discrete] [Format= numeric] [Range= 2-6] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-] [Invalid=5950 /-] [Mean=2.36585365853659 /-] [StDev=0.727315890544229 /-]

Value	Label	Cases	Percentage
2	Private trader in local market/village	87	1.43%
3	Private trader in district market	33	0.54%
6	Other (specify)	3	0.04%
NA		5950	97.97%

# s3aq22: 22. Did you use any pesticides on the parcel/plot?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6053 /-] [Invalid=20 /-] [Mean=1.91805716173798 /-] [StDev=0.274300273104472 /-]

Value	Label	Cases	Percentage
1	Yes	496	8.16%
2	No	5557	91.5%
NA		20	0.32%

# s3aq23: 23. What type was used?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=496 /-] [Invalid=5577 /-] [Mean=4.69354838709677 /-] [StDev=15.6384284102044 /-]

Value	Label	Cases	Percentage
1	Insecticides	300	4.93%
2	Miticides/Acaricides	20	0.32%
3	Fungicides	10	0.16%
4	Growth regulators and harvest aids	148	2.43%
5	Rodenticides	2	0.03%
6	Nematicides/Molluscicides	2	0.03%
96	Other (Specify)	14	0.23%

## File AGSEC3A

Value	Label	Cases	Percentage
NA		5577	91.83%

# s3aq24a: 24a. What was the quantity used?

UNIT

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=494 /-] [Invalid=5579 /-] [Mean=1.92105263157895 /-] [StDev=0.269929945955027 /-]

Value	Label	Cases	Percentage
1	Kg	39	0.64%
2	Lts	455	7.49%
NA		5579	91.86%

# s3aq24b: 24b. QUANTITY

Information	[Type= discrete] [Format= numeric] [Range= 0.001-100] [Missing=*]
Statistics [NW/ W]	[Valid=495 /-] [Invalid=5578 /-] [Mean=2.75852727272727 /-] [StDev=6.88926791198608 /-]

Value	Label	Cases	Percentage
0.001		1	0.01%
0.01		4	0.06%
0.02		2	0.03%
0.04		3	0.04%
0.05		3	0.04%
0.06		4	0.06%
0.07		1	0.01%
0.08		2	0.03%
0.1		29	0.47%
0.15		6	0.09%
0.2		13	0.21%
0.25		11	0.18%
0.3		7	0.11%
0.4		2	0.03%
0.5		48	0.79%
0.6		2	0.03%
1		181	2.98%
1.1		1	0.01%
1.5		19	0.31%
1.8		1	0.01%
2		63	1.03%
2.25		2	0.03%
2.5		3	0.04%
3		22	0.36%
3.5		2	0.03%
4		8	0.13%
5		11	0.18%
6		5	0.08%
7		3	0.04%
8		2	0.03%
9		1	0.01%
10		7	0.11%

## File AGSEC3A

Value	Label	Cases	Percentage
12		2	0.03%
15		2	0.03%
17		1	0.01%
20		13	0.21%
30		5	0.08%
40		1	0.01%
50		1	0.01%
100		1	0.01%
NA		5578	91.84%

# s3aq25: 25. Was any of this purchased?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=496 /-] [Invalid=5577 /-] [Mean=1.02620967741935 /-] [StDev=0.159919640132467 /-]

Value	Label	Cases	Percentage
1	Yes	483	7.95%
2	No	13	0.21%
NA		5577	91.83%

# s3aq26: 26. What quantity was purchased?

Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=481 /-] [Invalid=5592 /-] [Mean=2.46557172557173 /-] [StDev=6.40774613712697 /-]

Value	Label	Cases	Percentage
		1	0.01%
0.01		2	0.03%
0.02		1	0.01%
0.04		3	0.04%
0.05		3	0.04%
0.06		3	0.04%
0.1		30	0.49%
0.15		5	0.08%
0.2		14	0.23%
0.25		16	0.26%
0.3		8	0.13%
0.4		2	0.03%
0.5		58	0.95%
0.6		3	0.04%
1		168	2.76%
1.1		1	0.01%
1.5		20	0.32%
1.8		1	0.01%
2		58	0.95%
2.25		2	0.03%
2.5		3	0.04%
3		21	0.34%
3.5		2	0.03%
4		8	0.13%
5		10	0.16%
6		5	0.08%

## File AGSEC3A

Value	Label	Cases	Percentage
7		3	0.04%
8		2	0.03%
9		1	0.01%
10		7	0.11%
12		1	0.01%
15		3	0.04%
17		1	0.01%
20		10	0.16%
30		3	0.04%
50		1	0.01%
100		1	0.01%
NA		5592	92.07%

# s3aq27: 27. What was the value of the purchase? US\$

Information	[Type= contin] [Format= numeric] [Range= 16-600000] [Missing=*]
Statistics [NW/ W]	[Valid=481 /-] [Invalid=5592 /-] [Mean=26936 /-] [StDev=55638.138356257 /-]

# s3aq28: 28. Where did you buy most of it?

Information	[Type= discrete] [Format= numeric] [Range= 2-4] [Missing=*]
Statistics [NW/ W]	[Valid=483 /-] [Invalid=5590 /-] [Mean=2.29192546583851 /-] [StDev=0.464147166256034 /-]

Value	Label	Cases	Percentage
2	Private trader in local market/village	344	5.66%
3	Private trader in district market	137	2.25%
4	Fellow farmer	2	0.03%
NA		5590	92.04%

# s3aq34: 34. Did you hire any labour to work on this plot during the 2nd season of 2016?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6051 /-] [Invalid=22 /-] [Mean=1.71046108081309 /-] [StDev=0.453585862298178 /-]

Value	Label	Cases	Percentage
1	Yes	1752	28.84%
2	No	4299	70.78%
NA		22	0.36%

# s3aq35a: 35a. Men  
Person days

Information	[Type= discrete] [Format= numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=1751 /-] [Invalid=4322 /-] [Mean=6.16847515705311 /-] [StDev=9.41564958167804 /-]

Value	Label	Cases	Percentage
		425	6.99%
1		158	2.6%
2		228	3.75%
3		134	2.2%
4		139	2.28%
5		95	1.56%
6		80	1.31%

# File AGSEC3A

Value	Label	Cases	Percentage
7		58	0.95%
8		49	0.8%
9		13	0.21%
10		76	1.25%
11		4	0.06%
12		49	0.8%
14		40	0.65%
15		32	0.52%
16		14	0.23%
18		12	0.19%
19		3	0.04%
20		28	0.46%
21		11	0.18%
22		5	0.08%
23		1	0.01%
24		7	0.11%
25		10	0.16%
26		3	0.04%
27		1	0.01%
28		4	0.06%
30		34	0.55%
31		1	0.01%
32		2	0.03%
34		1	0.01%
35		2	0.03%
36		2	0.03%
40		6	0.09%
41		1	0.01%
42		1	0.01%
44		1	0.01%
45		5	0.08%
48		1	0.01%
49		3	0.04%
50		3	0.04%
51		1	0.01%
52		1	0.01%
55		1	0.01%
60		2	0.03%
80		1	0.01%
90		2	0.03%
105		1	0.01%
NA		4322	71.16%

# s3aq35b: 35b. Women  
Person days

Information	[Type= discrete] [Format= numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=1751 /-] [Invalid=4322 /-] [Mean=3.45745288406625 /-] [StDev=6.63120675248536 /-]

Value	Label	Cases	Percentage
		889	14.63%

# File AGSEC3A

Value	Label	Cases	Percentage
1		87	1.43%
2		166	2.73%
3		106	1.74%
4		91	1.49%
5		71	1.16%
6		52	0.85%
7		28	0.46%
8		45	0.74%
9		16	0.26%
10		41	0.67%
11		1	0.01%
12		36	0.59%
13		3	0.04%
14		19	0.31%
15		21	0.34%
16		6	0.09%
17		2	0.03%
18		13	0.21%
19		1	0.01%
20		13	0.21%
21		2	0.03%
24		4	0.06%
25		4	0.06%
26		1	0.01%
27		2	0.03%
28		4	0.06%
29		1	0.01%
30		8	0.13%
32		1	0.01%
33		1	0.01%
34		1	0.01%
35		5	0.08%
40		4	0.06%
42		1	0.01%
45		1	0.01%
50		2	0.03%
60		1	0.01%
90		1	0.01%
NA		4322	71.16%

# s3aq35c: 35c. Children  
Person days

Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1751 /-] [Invalid=4322 /-] [Mean=0.122215876641919 /-] [StDev=0.955538981009037 /-]

Value	Label	Cases	Percentage
		1708	28.12%
1		1	0.01%
2		8	0.13%
3		11	0.18%

File AGSEC3A

Value	Label	Cases	Percentage
4		5	0.08%
5		7	0.11%
6		2	0.03%
7		1	0.01%
8		2	0.03%
10		3	0.04%
12		2	0.03%
20		1	0.01%
NA		4322	71.16%

# s3aq36: 36. How much did you pay including the value of in-kind payments for these days

Information	[Type= contin] [Format= numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=1751 /-] [Invalid=4322 /-] [Mean=68327.9840091376 /-] [StDev=96397.6695888548 /-]

# s4aq07: 7.What was the total area of %rosteritle% planted?

Information	[Type= contin] [Format= numeric] [Range= 0-2017] [Missing=*]
Statistics [NW/ W]	[Valid=5948 /-] [Invalid=125 /-] [Mean=1.79778244788164 /-] [StDev=45.3597152825569 /-]

File AGSEC3B

# hhid: InterviewId

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# parcelID: Id in "t0\_parcelroster"

Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=1.7130746657972 /-] [StDev=1.12781787692401 /-]

Value	Label	Cases	Percentage
		176	2.86%
1		3293	53.68%
2		1533	24.99%
3		672	10.95%
4		271	4.41%
5		126	2.05%
6		38	0.61%
7		13	0.21%
8		9	0.14%
9		2	0.03%
10		1	0.01%

# pltid: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=1.58086077600261 /-] [StDev=1.0187699599949 /-]

Value	Label	Cases	Percentage
1		4047	65.97%
2		1206	19.66%

File AGSEC3B			
Value	Label	Cases	Percentage
3		517	<div><div></div></div> 8.42%
4		217	<div><div></div></div> 3.53%
5		95	<div><div></div></div> 1.54%
6		33	<div><div></div></div> 0.53%
7		10	<div><div></div></div> 0.16%
8		6	<div><div></div></div> 0.09%
9		2	<div><div></div></div> 0.03%
10		1	<div><div></div></div> 0.01%
# t0_hhid: Household ID number linking household data to other waves			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3aq03b: name of the plot			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3bq03_1: 3.1.RECORD RESPONDENT FOR THIS PLOT (%rosteritle%)			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		18	<div><div></div></div> 0.29%
1		3231	<div><div></div></div> 52.67%
10		17	<div><div></div></div> 0.27%
11		30	<div><div></div></div> 0.48%
12		7	<div><div></div></div> 0.11%
13		6	<div><div></div></div> 0.09%
14		11	<div><div></div></div> 0.17%
15		2	<div><div></div></div> 0.03%
17		1	<div><div></div></div> 0.01%
18		4	<div><div></div></div> 0.06%
2		2132	<div><div></div></div> 34.75%
3		192	<div><div></div></div> 3.13%
4		141	<div><div></div></div> 2.29%
5		110	<div><div></div></div> 1.79%
6		96	<div><div></div></div> 1.56%
7		75	<div><div></div></div> 1.22%
8		36	<div><div></div></div> 0.58%
9		25	<div><div></div></div> 0.4%
# s3bq03_2: 3.2. Were the decisions concerning the timing of cropping activities, crop choic			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6129 /-] [Invalid=5 /-] [Mean=1.54250285527819 /-] [StDev=0.498230879055737 /-]		

## File AGSEC3B

Value	Label	Cases	Percentage
1	Single	2804	45.71%
2	Multiple	3325	54.2%
NA		5	0.08%

# s3bq03\_3: 3.3. Who was the primary decision maker on the plot %rostartitle% during the 1st

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		3343	54.49%
1		1689	27.53%
10		5	0.08%
11		13	0.21%
12		4	0.06%
14		11	0.17%
16		2	0.03%
2		796	12.97%
3		84	1.36%
4		52	0.84%
5		47	0.76%
6		36	0.58%
7		32	0.52%
8		17	0.27%
9		3	0.04%

# s3bq03a: 3a. Was the plot burned in preparation for planting?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6134 /-] [Invalid=0 /-] [Mean=1.96201499836974 /-] [StDev=0.19117557261074 /-]

Value	Label	Cases	Percentage
1	Yes	233	3.79%
2	No	5901	96.2%

# s3bq04: 4. Did you use any organic fertilizer on the parcel/plot?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6128 /-] [Invalid=6 /-] [Mean=1.96246736292428 /-] [StDev=0.190078494550317 /-]

Value	Label	Cases	Percentage
1	Yes	230	3.74%
2	No	5898	96.15%
NA		6	0.09%

# s3bq05: 5. What was the quantity used? KGS

Information	[Type= discrete] [Format= numeric] [Range= 2-36000] [Missing=*]
Statistics [NW/ W]	[Valid=230 /-] [Invalid=5904 /-] [Mean=457.5 /-] [StDev=2411.71853918053 /-]

Value	Label	Cases	Percentage
2		2	0.03%
4		1	0.01%
10		1	0.01%

## File AGSEC3B

Value	Label	Cases	Percentage
20		19	0.3%
21		1	0.01%
25		2	0.03%
30		6	0.09%
40		1	0.01%
50		24	0.39%
56		1	0.01%
60		5	0.08%
70		2	0.03%
80		5	0.08%
90		1	0.01%
100		35	0.57%
140		2	0.03%
150		6	0.09%
154		1	0.01%
200		37	0.6%
250		5	0.08%
300		21	0.34%
350		1	0.01%
400		5	0.08%
420		1	0.01%
490		1	0.01%
500		14	0.22%
506		1	0.01%
600		7	0.11%
700		4	0.06%
800		1	0.01%
1000		9	0.14%
1500		2	0.03%
2000		1	0.01%
3000		3	0.04%
5000		1	0.01%
36000		1	0.01%
NA		5904	96.25%

# s3bq06: 6. Was any of this purchased?

Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=230 /-] [Invalid=5904 /-] [Mean=1.9 /-] [StDev=0.300654308301805 /-]	
Value	Label	Cases	Percentage
1	Yes	23	0.37%
2	No	207	<div><div></div></div> 3.37%
NA		5904	<div><div></div></div> 96.25%

# s3bq07: 7. How much was purchased?KGS

Information	[Type= discrete] [Format= numeric] [Range= 2-36000] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=6111 /-] [Mean=1919.60869565217 /-] [StDev=7441.01838545291 /-]		
Value	Label	Cases	Percentage
2		1	0.01%

## File AGSEC3B

Value	Label	Cases	Percentage
4		1	0.01%
20		1	0.01%
25		1	0.01%
50		1	0.01%
60		1	0.01%
90		1	0.01%
100		4	0.06%
200		1	0.01%
300		3	0.04%
500		1	0.01%
600		1	0.01%
800		1	0.01%
1000		3	0.04%
1500		1	0.01%
36000		1	0.01%
NA		6111	99.62%

# s3bq08: 8. What was the value of the purchase?US\$

Information	[Type= discrete] [Format= numeric] [Range= 3600-2800000] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=6111 /-] [Mean=235113.043478261 /-] [StDev=598777.985342836 /-]

Value	Label	Cases	Percentage
3600		1	0.01%
5000		3	0.04%
6000		1	0.01%
12000		1	0.01%
15000		1	0.01%
20000		1	0.01%
25000		1	0.01%
26000		1	0.01%
30000		1	0.01%
35000		1	0.01%
45000		1	0.01%
75000		1	0.01%
90000		1	0.01%
100000		1	0.01%
150000		2	0.03%
200000		1	0.01%
210000		1	0.01%
400000		1	0.01%
1000000		1	0.01%
2800000		1	0.01%
NA		6111	99.62%

# s3bq09: 9. Where did you buy most of it?

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=6111 /-] [Mean=2.91304347826087 /-] [StDev=1.12464311423107 /-]

Value	Label	Cases	Percentage
1	Government/LC	1	0.01%

## File AGSEC3B

Value	Label	Cases	Percentage
2	Private trader in local market/village	11	0.17%
3	Private trader in district market	1	0.01%
4	Fellow farmer	9	0.14%
5	Neighbor/Relative	1	0.01%
NA		6111	99.62%

### # s3bq12: 12. 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=207 /-] [Invalid=5927 /-] [Mean=1.38164251207729 /-] [StDev=0.618682602668076 /-]

Value	Label	Cases	Percentage
1	Own livestock	143	2.33%
2	Own crop residues	49	0.79%
3	Other (Specify)	15	0.24%
NA		5927	96.62%

### # s3bq13: 13. Did you use any inorganic/chemical fertilizer on the parcel/plot?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6128 /-] [Invalid=6 /-] [Mean=1.97291122715405 /-] [StDev=0.162355390053872 /-]

Value	Label	Cases	Percentage
1	Yes	166	2.7%
2	No	5962	97.19%
NA		6	0.09%

### # s3bq14: 14. What type was used?

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=5968 /-] [Mean=3.49397590361446 /-] [StDev=1.06598645708497 /-]

Value	Label	Cases	Percentage
1	Nitrate	21	0.34%
2	Phosphate	10	0.16%
3	Potash	1	0.01%
4	Mixed	134	2.18%
NA		5968	97.29%

### # s3bq15: 15. What was the quantity used? KGS

Information	[Type= discrete] [Format= numeric] [Range= 1-500] [Missing=*]
Statistics [NW/ W]	[Valid=165 /-] [Invalid=5969 /-] [Mean=36.01212121212 /-] [StDev=66.3748582175499 /-]

Value	Label	Cases	Percentage
1		24	0.39%
2		13	0.21%
3		8	0.13%
4		7	0.11%
5		12	0.19%
6		2	0.03%
7		2	0.03%
8		2	0.03%

## File AGSEC3B

Value	Label	Cases	Percentage
10		13	0.21%
12		1	0.01%
15		5	0.08%
17		2	0.03%
20		11	0.17%
24		1	0.01%
25		9	0.14%
30		4	0.06%
32		1	0.01%
50		26	0.42%
60		1	0.01%
70		2	0.03%
76		1	0.01%
90		1	0.01%
100		8	0.13%
150		1	0.01%
200		4	0.06%
250		1	0.01%
300		1	0.01%
400		1	0.01%
500		1	0.01%
NA		5969	97.31%

# s3bq16: 16. Was any of this purchased?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=5968 /-] [Mean=1.08433734939759 /-] [StDev=0.278733902738727 /-]

Value	Label	Cases	Percentage
1	Yes	152	2.47%
2	No	14	0.22%
NA		5968	97.29%

# s3bq17: 17. How much was purchased? KGS

Information	[Type= discrete] [Format= numeric] [Range= 1-8000] [Missing=*]
Statistics [NW/ W]	[Valid=150 /-] [Invalid=5984 /-] [Mean=90.0666666666667 /-] [StDev=653.82012864885 /-]

Value	Label	Cases	Percentage
1		20	0.32%
2		11	0.17%
3		7	0.11%
4		7	0.11%
5		11	0.17%
6		2	0.03%
7		2	0.03%
8		2	0.03%
10		13	0.21%
12		1	0.01%
15		6	0.09%
17		2	0.03%
20		11	0.17%

## File AGSEC3B

Value	Label	Cases	Percentage
24		1	0.01%
25		6	0.09%
30		4	0.06%
32		1	0.01%
50		21	0.34%
60		1	0.01%
70		3	0.04%
90		1	0.01%
100		7	0.11%
150		1	0.01%
200		4	0.06%
250		1	0.01%
300		1	0.01%
400		1	0.01%
500		1	0.01%
8000		1	0.01%
NA		5984	97.55%

# s3bq18: 18. What was the value of the purchase? UShs

Information	[Type= contin] [Format= numeric] [Range= 1-440000] [Missing=*]
Statistics [NW/ W]	[Valid=151 /-] [Invalid=5983 /-] [Mean=64679.4105960265 /-] [StDev=83938.3761533243 /-]

# s3bq22: 22. Did you use any pesticides on the parcel/plot?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6127 /-] [Invalid=7 /-] [Mean=1.9405908274849 /-] [StDev=0.23640821573487 /-]

Value	Label	Cases	Percentage
1	Yes	364	5.93%
2	No	5763	93.95%
NA		7	0.11%

# s3bq23: 23. What type was used?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=363 /-] [Invalid=5771 /-] [Mean=6.1129476584022 /-] [StDev=18.7438659687124 /-]

Value	Label	Cases	Percentage
1	Insecticides	200	3.26%
2	Miticides/Acaricides	7	0.11%
3	Fungicides	5	0.08%
4	Growth regulators and harvest aids	132	2.15%
5	Rodenticides	2	0.03%
6	Nematicdes/Molluscicides	2	0.03%
96	Other (Specify)	15	0.24%
NA		5771	94.08%

# s3bq24a: 24a. What was the quantity used?

UNIT

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=361 /-] [Invalid=5773 /-] [Mean=1.88365650969529 /-] [StDev=0.321081390716514 /-]

## File AGSEC3B

Value	Label	Cases	Percentage
1	Kg	42	0.68%
2	Lts	319	5.2%
NA		5773	94.11%

# s3bq24b: 24b. QUANTITY

Information	[Type= discrete] [Format= numeric] [Range= 0.02-200] [Missing=*]
Statistics [NW/ W]	[Valid=362 /-] [Invalid=5772 /-] [Mean=5.26513812154696 /-] [StDev=15.0343856561694 /-]

Value	Label	Cases	Percentage
0.02		1	0.01%
0.04		4	0.06%
0.045		1	0.01%
0.05		7	0.11%
0.1		17	0.27%
0.12		1	0.01%
0.135		1	0.01%
0.15		5	0.08%
0.2		6	0.09%
0.25		8	0.13%
0.3		2	0.03%
0.4		1	0.01%
0.5		25	0.4%
0.6		1	0.01%
1		114	1.85%
1.1		1	0.01%
1.2		2	0.03%
1.5		9	0.14%
2		43	0.7%
2.1		1	0.01%
2.3		1	0.01%
2.5		2	0.03%
3		25	0.4%
4		13	0.21%
5		15	0.24%
6		3	0.04%
8		5	0.08%
10		10	0.16%
12		1	0.01%
12.5		2	0.03%
15		4	0.06%
18		1	0.01%
20		13	0.21%
24		1	0.01%
30		7	0.11%
40		4	0.06%
50		1	0.01%
80		1	0.01%
100		2	0.03%
200		1	0.01%
NA		5772	94.09%

File AGSEC3B			
# s3bq25: 25. Was any of this purchased?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=363 /-] [Invalid=5771 /-] [Mean=1.03856749311295 /-] [StDev=0.192827572307595 /-]		
Value	Label	Cases	Percentage
1	Yes	349	<div></div> 5.68%
2	No	14	<div></div> 0.22%
NA		5771	<div></div> 94.08%
# s3bq26: 26. What quantity was purchased?			
Information	[Type= discrete] [Format= numeric] [Range= 0-200] [Missing=*]		
Statistics [NW/ W]	[Valid=348 /-] [Invalid=5786 /-] [Mean=3.65198275862069 /-] [StDev=12.7353130566547 /-]		
Value	Label	Cases	Percentage
		1	0.01%
0.02		1	0.01%
0.04		4	0.06%
0.05		5	0.08%
0.1		20	0.32%
0.12		1	0.01%
0.14		1	0.01%
0.15		6	0.09%
0.2		6	0.09%
0.25		10	0.16%
0.3		4	0.06%
0.4		1	0.01%
0.5		33	0.53%
0.6		1	0.01%
1		110	<div></div> 1.79%
1.1		1	0.01%
1.2		2	0.03%
1.3		1	0.01%
1.5		9	0.14%
2		40	<div></div> 0.65%
2.1		1	0.01%
2.5		1	0.01%
3		23	0.37%
4		11	0.17%
5		17	0.27%
6		3	0.04%
8		4	0.06%
10		10	0.16%
12		1	0.01%
12.5		2	0.03%
15		3	0.04%
18		1	0.01%
20		7	0.11%
24		1	0.01%
30		4	0.06%
100		1	0.01%
200		1	0.01%

File AGSEC3B

Value	Label	Cases	Percentage
NA		5786	94.32%

# s3bq27: 27. What was the value of the purchase? US\$

Information	[Type= contin] [Format= numeric] [Range= 0-670000] [Missing=*]
Statistics [NW/ W]	[Valid=348 /-] [Invalid=5786 /-] [Mean=37773.3477011494 /-] [StDev=69030.7017989093 /-]

# s3bq28: 28. Where did you buy most of it?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=349 /-] [Invalid=5785 /-] [Mean=2.31232091690544 /-] [StDev=0.622741944066968 /-]

Value	Label	Cases	Percentage
1	Government/LC	3	0.04%
2	Private trader in local market/village	251	4.09%
3	Private trader in district market	85	1.38%
4	Fellow farmer	6	0.09%
5	Neighbor/Relative	1	0.01%
6	Other (specify)	3	0.04%
NA		5785	94.31%

# s3bq35b: 35b. Women  
Person days

Information	[Type= discrete] [Format= numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=1728 /-] [Invalid=4406 /-] [Mean=3.86805555555556 /-] [StDev=8.61348899267341 /-]

Value	Label	Cases	Percentage
		773	12.6%
1		104	1.69%
2		179	2.91%
3		134	2.18%
4		109	1.77%
5		78	1.27%
6		51	0.83%
7		27	0.44%
8		61	0.99%
9		18	0.29%
10		42	0.68%
11		2	0.03%
12		28	0.45%
13		5	0.08%
14		13	0.21%
15		17	0.27%
16		8	0.13%
17		2	0.03%
18		6	0.09%
19		3	0.04%
20		16	0.26%
21		2	0.03%
24		6	0.09%
25		6	0.09%

File AGSEC3B			
Value	Label	Cases	Percentage
26		2	0.03%
28		3	0.04%
29		3	0.04%
30		15	0.24%
32		1	0.01%
36		2	0.03%
38		1	0.01%
40		3	0.04%
43		2	0.03%
45		1	0.01%
50		1	0.01%
60		1	0.01%
90		1	0.01%
120		1	0.01%
200		1	0.01%
NA		4406	71.82%

# s4bq07: 7.What was the total area of %rosteritle% planted?	
Information	[Type= contin] [Format= numeric] [Range= 0-2018] [Missing=*]
Statistics [NW/ W]	[Valid=6072 /-] [Invalid=62 /-] [Mean=2.40770092226614 /-] [StDev=57.8759344934875 /-]

File AGSEC4A	
# hhid: InterviewId	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# parcelID: Parcel identifier	
Information	[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=1.62101185050137 /-] [StDev=1.02679127974834 /-]

Value	Label	Cases	Percentage
		244	2.78%
1		4996	56.92%
2		2175	24.78%
3		831	9.46%
4		345	3.93%
5		134	1.52%
6		32	0.36%
7		9	0.1%
8		8	0.09%
9		2	0.02%

# pltid: Plot identifier	
Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=1.29352780309936 /-] [StDev=1.04986079007797 /-]

Value	Label	Cases	Percentage
		1211	13.79%

## File AGSEC4A

Value	Label	Cases	Percentage
1		5350	60.96%
2		1312	14.94%
3		518	5.9%
4		218	2.48%
5		98	1.11%
6		37	0.42%
7		23	0.26%
8		4	0.04%
9		3	0.03%
10		2	0.02%

# t0\_hhid: Household ID number linking household data to other waves

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# cropID: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 111-890] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=453.909753874202 /-] [StDev=261.590105958961 /-]

Value	Label	Cases	Percentage
111	Wheat	7	0.07%
112	Barley	1	0.01%
120	Rice	71	0.8%
130	Maize	1404	15.99%
141	Finger millet	221	2.51%
150	Sorghum	322	3.66%
210	Beans	1424	16.22%
221	Field peas	42	0.47%
222	Cow peas	19	0.21%
223	Pigeon peas	34	0.38%
224	Chick peas	9	0.1%
310	Groundnuts	252	2.87%
320	Soya beans	119	1.35%
330	Sunflower	44	0.5%
340	Simsim	150	1.7%
410	Cabbage	12	0.13%
420	Tomatoes	34	0.38%
430	Carrots	1	0.01%
440	Onions	17	0.19%
450	Pumpkins	5	0.05%
460	Dodo	8	0.09%
470	Eggplants	10	0.11%
510	Sugarcane	46	0.52%
520	Cotton	59	0.67%
530	Tobacco	8	0.09%
610	Irish potatoes	165	1.88%
620	Sweet potatoes	716	8.15%
630	Cassava	1273	14.5%
640	Yam	30	0.34%
650	Coco yam	4	0.04%

## File AGSEC4A

Value	Label	Cases	Percentage
700	Oranges	17	0.19%
710	Paw paw	5	0.05%
720	Pineapples	10	0.11%
741	Banana food	1190	13.55%
742	Banana beer	81	0.92%
744	Banana sweet	77	0.87%
750	Mango	9	0.1%
760	Jackfruit	7	0.07%
770	Avocado	10	0.11%
780	Passion fruit	6	0.06%
810	Coffee	679	7.73%
811	Coffee (arabica)	62	0.7%
812	Coffee (robusta)	56	0.63%
820	Cocoa	11	0.12%
830	Tea	10	0.11%
840	Ginger	2	0.02%
860	Oil palm	1	0.01%
870	Vanilla	7	0.07%
890	Other	29	0.33%

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# s4aq06\_1: 6.1. RECORD RESPONDENT FOR THIS CROP

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8776 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		369	4.2%
1		4315	49.16%
10		34	0.38%
11		39	0.44%
12		12	0.13%
13		8	0.09%
14		14	0.15%
15		3	0.03%
16		1	0.01%
17		2	0.02%
2		2978	33.93%
21		3	0.03%
3		317	3.61%
4		173	1.97%
5		155	1.76%
6		152	1.73%
7		117	1.33%
8		43	0.48%
9		41	0.46%

# s4aq08: 8. What type of crop stand was on the plot %rostertitle% ?

File AGSEC4A			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8421 /-] [Invalid=355 /-] [Mean=1.5210782567391 /-] [StDev=0.499585173456802 /-]		
Value	Label	Cases	Percentage
1	Pure Stand	4033	45.95%
2	Mixed Stand	4388	50%
NA		355	4.04%
# s4aq09: 9. Approximately what percentage of the plot area was under this %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=4381 /-] [Invalid=4395 /-] [Mean=42.3889522939968 /-] [StDev=20.3344368213801 /-]		
Value	Label	Cases	Percentage
1		8	0.09%
2		15	0.17%
3		7	0.07%
4		1	0.01%
5		80	0.91%
8		1	0.01%
10		291	3.31%
12		1	0.01%
15		60	0.68%
18		1	0.01%
19		1	0.01%
20		469	5.34%
25		44	0.5%
27		1	0.01%
30		626	7.13%
35		47	0.53%
40		774	8.81%
45		27	0.3%
47		1	0.01%
50		671	7.64%
53		1	0.01%
55		20	0.22%
60		626	7.13%
63		1	0.01%
65		19	0.21%
67		1	0.01%
70		325	3.7%
75		17	0.19%
80		150	1.7%
85		17	0.19%
90		60	0.68%
95		12	0.13%
96		1	0.01%
97		2	0.02%
98		3	0.03%
NA		4395	50.07%
# s4aq09_1: 9.1. What month was the crop planted?			

File AGSEC4A			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=8454 /-] [Invalid=322 /-] [Mean=6.45079252424888 /-] [StDev=2.63302268005852 /-]		
Value	Label	Cases	Percentage
1	January	709	<div><div></div></div> 8.07%
2	February	218	<div><div></div></div> 2.48%
3	March	724	<div><div></div></div> 8.24%
4	April	575	<div><div></div></div> 6.55%
5	May	298	<div><div></div></div> 3.39%
6	June	233	<div><div></div></div> 2.65%
7	July	1638	<div><div></div></div> 18.66%
8	August	2527	<div><div></div></div> 28.79%
9	September	1174	<div><div></div></div> 13.37%
10	October	224	<div><div></div></div> 2.55%
11	November	66	<div><div></div></div> 0.75%
12	December	68	<div><div></div></div> 0.77%
NA		322	<div><div></div></div> 3.66%
# s4aq09_2: 9.2. What year was the crop planted?(YYYY)			
Information	[Type= contin] [Format= numeric] [Range= 10-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=8467 /-] [Invalid=309 /-] [Mean=2851.34758474076 /-] [StDev=2445.06642440578 /-]		
# s4aq16: 16. Did you use any seed/seedlings?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8465 /-] [Invalid=311 /-] [Mean=1.38936798582398 /-] [StDev=0.487635774161881 /-]		
Value	Label	Cases	Percentage
1	Yes	5169	<div><div></div></div> 58.89%
2	No	3296	<div><div></div></div> 37.55%
NA		311	<div><div></div></div> 3.54%
# s4aq11a: 11a. How much seed did you use for this %rosteritle%? Qty			
Information	[Type= contin] [Format= numeric] [Range= 0.05-21000] [Missing=*]		
Statistics [NW/ W]	[Valid=5168 /-] [Invalid=3608 /-] [Mean=22.8021962074303 /-] [StDev=317.659474094533 /-]		
# s4aq11b: 11b. How much seed did you use for this %rosteritle%?			
UNIT			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=5169 /-] [Invalid=3607 /-] [Mean=15.521570903463 /-] [StDev=26.7115940726738 /-]		
Value	Label	Cases	Percentage
1	Kilogram (KG)	3273	<div><div></div></div> 37.29%
2	Gram	43	<div><div></div></div> 0.48%
9	Sack (120 kgs)	41	<div><div></div></div> 0.46%
10	Sack (100 kgs)	398	<div><div></div></div> 4.53%
11	Sack (80 kgs)	35	<div><div></div></div> 0.39%
12	Sack (50 kgs)	26	<div><div></div></div> 0.29%
20	Tin (20 lts)	46	<div><div></div></div> 0.52%
21	Tin (5 lts)	26	<div><div></div></div> 0.29%

## File AGSEC4A

Value	Label	Cases	Percentage
22	Plastic Basin (15 lts)	251	2.86%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	77	0.87%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	27	0.3%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	218	2.48%
37	Basket (20 kg)	2	0.02%
38	Basket (10 kg)	1	0.01%
39	Basket (5 kg)	20	0.22%
40	Basket (2 kg)	5	0.05%
66	Bundle	299	3.4%
85	Number of Units (General)	215	2.44%
96	Other Units (Specify)	166	1.89%
NA		3607	41.1%

# s4aq12a: 12a. How much seed would you have used for this crop %rosteritle% if you had pl

Information	[Type= contin] [Format= numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=2581 /-] [Invalid=6195 /-] [Mean=58.6555404881829 /-] [StDev=1121.45715092238 /-]

# s4aq12b: 12b. UNIT - How much seed would you have used for this crop %rosteritle%

Information	[Type= discrete] [Format= numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=2581 /-] [Invalid=6195 /-] [Mean=12.2041844246416 /-] [StDev=25.0944988783732 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	1927	21.95%
2	Gram	7	0.07%
9	Sack (120 kgs)	9	0.1%
10	Sack (100 kgs)	110	1.25%
11	Sack (80 kgs)	6	0.06%
12	Sack (50 kgs)	6	0.06%
20	Tin (20 lts)	17	0.19%
21	Tin (5 lts)	13	0.14%
22	Plastic Basin (15 lts)	85	0.96%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	20	0.22%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	11	0.12%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	105	1.19%
39	Basket (5 kg)	4	0.04%
40	Basket (2 kg)	3	0.03%
66	Bundle	81	0.92%
85	Number of Units (General)	111	1.26%
99	Other Units (Specify)	66	0.75%
NA		6195	70.59%

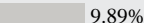







# s4aq13: 13. What type of seed/seedlings did you use for this crop(%rosteritle%)?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5167 /-] [Invalid=3609 /-] [Mean=1.06309270369654 /-] [StDev=0.243153155332811 /-]

Value	Label	Cases	Percentage
1	Traditional	4841	55.16%
2	Improved	326	3.71%

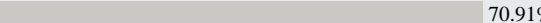

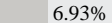







File AGSEC4A			
Value	Label	Cases	Percentage
NA		3609	<div></div> 41.12%
# s4aq14: 14. What type of improved seed did you use for this %roستitle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=8450 /-] [Mean=1.76073619631902 /-] [StDev=0.695783837592557 /-]		
Value	Label	Cases	Percentage
1	Certified	127	<div></div> 1.44%
2	Quality declared	150	<div></div> 1.7%
3	Don't know	49	<div></div> 0.55%
NA		8450	<div></div> 96.28%
# s4aq10: 10. Did you purchase any seed/seedlings for this crop (%roستitle%)?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5168 /-] [Invalid=3608 /-] [Mean=1.73393962848297 /-] [StDev=0.441938957794081 /-]		
Value	Label	Cases	Percentage
1	Yes	1375	<div></div> 15.66%
2	No	3793	<div></div> 43.22%
NA		3608	<div></div> 41.11%
# s4aq15: 15. How much did you pay (cash & in-kind payments) for all purchased seeds/s			
Information	[Type= contin] [Format= numeric] [Range= 0-4500000] [Missing=*]		
Statistics [NW/ W]	[Valid=1375 /-] [Invalid=7401 /-] [Mean=36657.0174545455 /-] [StDev=157569.58688139 /-]		
# s4aq07: 7.What was the total area of %roستitle% planted?			
Information	[Type= contin] [Format= numeric] [Range= 0-2017] [Missing=*]		
Statistics [NW/ W]	[Valid=8715 /-] [Invalid=61 /-] [Mean=1.77839127940333 /-] [StDev=43.3012173353972 /-]		
File AGSEC4B			
# hhid: InterviewId			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_hhid: Household ID number linking household data to other waves			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# parcelID: Parcel identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=1.65085657652556 /-] [StDev=1.09806685762077 /-]		
Value	Label	Cases	Percentage
		232	<div></div> 3.28%
1		3972	<div></div> 56.23%
2		1674	<div></div> 23.7%

## File AGSEC4B

Value	Label	Cases	Percentage
3		699	 9.89%
4		294	 4.16%
5		127	 1.79%
6		38	 0.53%
7		16	 0.22%
8		8	 0.11%
9		2	 0.02%
10		1	 0.01%












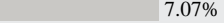
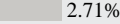







# pltid: Plot identifier

Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=1.48492142149228 /-] [StDev=0.939107849511745 /-]

Value	Label	Cases	Percentage
1		5009	 70.91%
2		1225	 17.34%
3		490	 6.93%
4		209	 2.95%
5		85	 1.2%
6		28	 0.39%
7		9	 0.12%
8		6	 0.08%
9		1	 0.01%
10		1	 0.01%

# cropID: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 111-890] [Missing=*]
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=394.158856010194 /-] [StDev=256.601983604457 /-]

Value	Label	Cases	Percentage
111	Wheat	2	 0.02%
112	Barley	3	 0.04%
120	Rice	62	 0.87%
130	Maize	1519	 21.5%
141	Finger millet	174	 2.46%
150	Sorghum	233	 3.29%
210	Beans	1356	 19.19%
221	Field peas	10	 0.14%
222	Cow peas	12	 0.16%
223	Pigeon peas	52	 0.73%
224	Chick peas	12	 0.16%
310	Groundnuts	500	 7.07%
320	Soya beans	192	 2.71%
330	Sunflower	61	 0.86%
340	Simsim	48	 0.67%
410	Cabbage	13	 0.18%
420	Tomatoes	19	 0.26%
430	Carrots	1	 0.01%
440	Onions	15	 0.21%
450	Pumpkins	13	 0.18%

## File AGSEC4B

Value	Label	Cases	Percentage
460	Dodo	1	0.01%
470	Eggplants	7	0.09%
510	Sugarcane	23	0.32%
520	Cotton	23	0.32%
530	Tobacco	37	0.52%
610	Irish potatoes	111	1.57%
620	Sweet potatoes	440	6.22%
630	Cassava	471	6.66%
640	Yam	27	0.38%
650	Coco yam	1	0.01%
700	Oranges	5	0.07%
710	Paw paw	3	0.04%
720	Pineapples	11	0.15%
741	Banana food	1058	14.97%
742	Banana beer	74	1.04%
744	Banana sweet	57	0.8%
750	Mango	5	0.07%
760	Jackfruit	4	0.05%
770	Avocado	8	0.11%
780	Passion fruit	1	0.01%
810	Coffee	362	5.12%
820	Cocoa	3	0.04%
830	Tea	11	0.15%
870	Vanilla	4	0.05%
890	Other	19	0.26%

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# s4bq06\_1: 6.1. RECORD RESPONDENT FOR THIS CROP

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		27	0.38%
1		3498	49.52%
10		23	0.32%
11		28	0.39%
12		14	0.19%
13		5	0.07%
14		7	0.09%
15		1	0.01%
18		5	0.07%
2		2634	37.29%
3		251	3.55%
4		162	2.29%
5		116	1.64%
6		109	1.54%
7		101	1.42%

## File AGSEC4B

Value	Label	Cases	Percentage
8		44	0.62%
9		38	0.53%

# s4bq08: 8. What type of crop stand was on the plot %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7054 /-] [Invalid=9 /-] [Mean=1.50524525092146 /-] [StDev=0.500007929288595 /-]

Value	Label	Cases	Percentage
1	Pure Stand	3490	49.41%
2	Mixed Stand	3564	50.46%
NA		9	0.12%

# s4bq09: 9. Approximately what percentage of the plot area was under this %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=6499 /-] [Invalid=564 /-] [Mean=67.9918448992153 /-] [StDev=32.8802320483548 /-]

Value	Label	Cases	Percentage
1		5	0.07%
2		6	0.08%
3		9	0.12%
4		1	0.01%
5		81	1.14%
7		1	0.01%
10		240	3.39%
12		1	0.01%
15		56	0.79%
17		2	0.02%
20		403	5.7%
25		67	0.94%
30		561	7.94%
33		1	0.01%
35		34	0.48%
40		552	7.81%
45		13	0.18%
50		581	8.22%
55		7	0.09%
60		431	6.1%
65		13	0.18%
67		1	0.01%
70		290	4.1%
75		15	0.21%
80		110	1.55%
85		8	0.11%
87		1	0.01%
90		35	0.49%
93		1	0.01%
95		9	0.12%
96		1	0.01%
97		3	0.04%
98		2	0.02%

File AGSEC4B			
Value	Label	Cases	Percentage
100		2958	<div></div> 41.88%
NA		564	<div></div> 7.98%
# s4bq09_1: 9.1. What month was the crop planted?			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=7046 /-] [Invalid=17 /-] [Mean=3.41541300028385 /-] [StDev=1.90129335338814 /-]		
Value	Label	Cases	Percentage
1	January	752	<div></div> 10.64%
2	February	971	<div></div> 13.74%
3	March	3217	<div></div> 45.54%
4	April	1004	<div></div> 14.21%
5	May	365	<div></div> 5.16%
6	June	172	<div></div> 2.43%
7	July	118	<div></div> 1.67%
8	August	231	<div></div> 3.27%
9	September	88	<div></div> 1.24%
10	October	64	<div></div> 0.9%
11	November	27	<div></div> 0.38%
12	December	37	<div></div> 0.52%
NA		17	<div></div> 0.24%
# s4bq09_2: 9.2. What year was the crop planted?(YYYY)			
Information	[Type= contin] [Format= numeric] [Range= 2-20186] [Missing=*]		
Statistics [NW/ W]	[Valid=7050 /-] [Invalid=13 /-] [Mean=2824.01574468085 /-] [StDev=2423.25732295083 /-]		
# s4bq16: 16. Did you use any seed/seedlings?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7052 /-] [Invalid=11 /-] [Mean=1.30445263754963 /-] [StDev=0.460207846339562 /-]		
Value	Label	Cases	Percentage
1	Yes	4905	<div></div> 69.44%
2	No	2147	<div></div> 30.39%
NA		11	<div></div> 0.15%
# s4bq11a: 11a. How much seed did you use for this %rosteritle%? Qty			
Information	[Type= contin] [Format= numeric] [Range= 0.2-21000] [Missing=*]		
Statistics [NW/ W]	[Valid=4901 /-] [Invalid=2162 /-] [Mean=22.4358294225668 /-] [StDev=403.161622750539 /-]		
# s4bq11b: 11b. How much seed did you use for this %rosteritle%?			
UNIT			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=4901 /-] [Invalid=2162 /-] [Mean=13.6790450928382 /-] [StDev=25.8788785437044 /-]		
Value	Label	Cases	Percentage
1	Kilogram (KG)	3406	<div></div> 48.22%
2	Gram	63	<div></div> 0.89%
9	Sack (120 kgs)	29	<div></div> 0.41%

## File AGSEC4B

Value	Label	Cases	Percentage
10	Sack (100 kgs)	154	2.18%
11	Sack (80 kgs)	15	0.21%
12	Sack (50 kgs)	11	0.15%
20	Tin (20 lts)	54	0.76%
21	Tin (5 lts)	49	0.69%
22	Plastic Basin (15 lts)	258	3.65%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	123	1.74%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	33	0.46%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	171	2.42%
37	Basket (20 kg)	5	0.07%
38	Basket (10 kg)	1	0.01%
39	Basket (5 kg)	11	0.15%
40	Basket (2 kg)	3	0.04%
66	Bundle	173	2.44%
85	Number of Units (General)	114	1.61%
96	Other Units (Specify)	228	3.22%
NA		2162	30.61%

# s4bq12a: 12a. How much seed would you have used for this crop %rosteritle% if you had pl

Information	[Type= contin] [Format= numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=2821 /-] [Invalid=4242 /-] [Mean=42.2300070896845 /-] [StDev=860.439836146904 /-]

# s4bq12b: 12b. UNIT- How much seed would yu have used for this crop %rosteritle%

Information	[Type= discrete] [Format= numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=2822 /-] [Invalid=4241 /-] [Mean=10.4252303330971 /-] [StDev=24.3478406156389 /-]

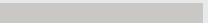







Value	Label	Cases	Percentage
1	Kilogram (KG)	2265	32.06%
2	Gram	17	0.24%
9	Sack (120 kgs)	7	0.09%
10	Sack (100 kgs)	24	0.33%
11	Sack (80 kgs)	1	0.01%
12	Sack (50 kgs)	1	0.01%
20	Tin (20 lts)	27	0.38%
21	Tin (5 lts)	27	0.38%
22	Plastic Basin (15 lts)	95	1.34%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	38	0.53%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	12	0.16%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	93	1.31%
37	Basket (20 kg)	2	0.02%
38	Basket (10 kg)	1	0.01%
39	Basket (5 kg)	3	0.04%
40	Basket (2 kg)	2	0.02%
66	Bundle	27	0.38%
85	Number of Units (General)	47	0.66%
99	Other Units (Specify)	133	1.88%
NA		4241	60.04%

# s4bq13: 13. What type of seed/seedlings did you use for this crop(%rosteritle%)?

File AGSEC4B			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4896 /-] [Invalid=2167 /-] [Mean=1.06678921568627 /-] [StDev=0.249682096739421 /-]	
Value	Label	Cases	Percentage
1	Traditional	4569	<div><div></div></div> 64.68%
2	Improved	327	<div><div></div></div> 4.62%
NA		2167	<div><div></div></div> 30.68%
# s4bq14: 14. What type of improved seed did you use for this %rostartitle%?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=325 /-] [Invalid=6738 /-] [Mean=1.53846153846154 /-] [StDev=0.68666583685951 /-]	
Value	Label	Cases	Percentage
1	Certified	186	<div><div></div></div> 2.63%
2	Quality declared	103	<div><div></div></div> 1.45%
3	Don't know	36	<div><div></div></div> 0.5%
NA		6738	<div><div></div></div> 95.39%
# s4bq10: 10. Did you purchase any seed/seedlings for this crop (%rostartitle%)?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4900 /-] [Invalid=2163 /-] [Mean=1.74489795918367 /-] [StDev=0.435963046729671 /-]	
Value	Label	Cases	Percentage
1	Yes	1250	<div><div></div></div> 17.69%
2	No	3650	<div><div></div></div> 51.67%
NA		2163	<div><div></div></div> 30.62%
# s4bq15: 15. How much did you pay (cash & in-kind payments) for all purchased seeds/s			
Information		[Type= contin] [Format= numeric] [Range= 2-1680000] [Missing=*]	
Statistics [NW/ W]		[Valid=1247 /-] [Invalid=5816 /-] [Mean=30138.1234963913 /-] [StDev=69602.8262871883 /-]	
# s4bq07: 7.What was the total area of %rostartitle% planted?			
Information		[Type= contin] [Format= numeric] [Range= 0-2018] [Missing=*]	
Statistics [NW/ W]		[Valid=6981 /-] [Invalid=82 /-] [Mean=1.10067325598052 /-] [StDev=24.1912874783846 /-]	












File AGSEC5A			
# hhid: InterviewId			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=7153 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# parcelID: Parcel identifier			
Information		[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=7153 /-] [Invalid=0 /-] [Mean=1.59821054103173 /-] [StDev=1.01548807809963 /-]	
Value	Label	Cases	Percentage
1		216	<div><div></div></div> 3.01%
		4132	<div><div></div></div> 57.76%

## File AGSEC5A

Value	Label	Cases	Percentage
2		1729	 24.17%
3		667	 9.32%
4		268	 3.74%
5		105	 1.46%
6		18	 0.25%
7		9	 0.12%
8		8	 0.11%
9		1	 0.01%

### # pltid: Plot identifier

Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=1.29204529568013 /-] [StDev=1.05913765108391 /-]

Value	Label	Cases	Percentage
		1015	 14.18%
1		4327	 60.49%
2		1071	 14.97%
3		425	 5.94%
4		179	 2.5%
5		80	 1.11%
6		26	 0.36%
7		21	 0.29%
8		4	 0.05%
9		3	 0.04%
10		2	 0.02%

### # t0\_hhid: Household ID number linking household data to other waves




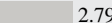

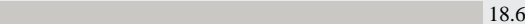





Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # cropID: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 111-890] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=424.810149587586 /-] [StDev=263.284892975285 /-]

Value	Label	Cases	Percentage
111	Wheat	3	 0.04%
120	Rice	50	 0.69%
130	Maize	1320	 18.45%
141	Finger millet	200	 2.79%
150	Sorghum	300	 4.19%
210	Beans	1332	 18.62%
221	Field peas	30	 0.41%
222	Cow peas	17	 0.23%
223	Pigeon peas	25	 0.34%
224	Chick peas	6	 0.08%
310	Groundnuts	237	 3.31%

## File AGSEC5A

Value	Label	Cases	Percentage
320	Soya beans	104	1.45%
330	Sunflower	43	0.6%
340	Simsim	136	1.9%
410	Cabbage	10	0.13%
420	Tomatoes	26	0.36%
440	Onions	13	0.18%
450	Pumpkins	5	0.06%
460	Dodo	6	0.08%
470	Eggplants	9	0.12%
510	Sugarcane	23	0.32%
520	Cotton	50	0.69%
530	Tobacco	6	0.08%
610	Irish potatoes	158	2.2%
620	Sweet potatoes	611	8.54%
630	Cassava	585	8.17%
640	Yam	20	0.27%
650	Coco yam	1	0.01%
700	Oranges	10	0.13%
710	Paw paw	3	0.04%
720	Pineapples	4	0.05%
741	Banana food	1087	15.19%
742	Banana beer	71	0.99%
744	Banana sweet	66	0.92%
750	Mango	4	0.05%
760	Jackfruit	6	0.08%
770	Avocado	8	0.11%
780	Passion fruit	5	0.06%
810	Coffee	185	2.58%
811	Coffee (arabica)	200	2.79%
812	Coffee (robusta)	144	2.01%
820	Cocoa	4	0.05%
830	Tea	8	0.11%
840	Ginger	2	0.02%
870	Vanilla	2	0.02%
890	Other	18	0.25%

# s5aq05\_1: 5.1. RECORD RESPONDENT FOR THIS CROP (%rostertitle%)

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
-999999999		45	0.62%
1		3631	50.76%
10		20	0.27%
11		29	0.4%
12		11	0.15%
13		8	0.11%
14		9	0.12%
15		2	0.02%
16		1	0.01%
17		1	0.01%

## File AGSEC5A

Value	Label	Cases	Percentage
2		2533	35.41%
21		3	0.04%
3		283	3.95%
4		162	2.26%
5		129	1.8%
6		121	1.69%
7		97	1.35%
8		33	0.46%
9		35	0.48%

### # s5aq05\_2: 5.2. Is crop immature?

Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=2 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
2	No	7153	100%

### # harvest: 5.3 Did you harvest %rosteritle% from this plot?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7152 /-] [Invalid=1 /-] [Mean=1.05201342281879 /-] [StDev=0.242536763165303 /-]		
Value	Label	Cases	Percentage
1	Yes, fully harvested	6814	<div><div></div></div> 95.26%
2	Yes Partial Harvested	304	<div><div></div></div> 4.24%
3	No	34	<div><div></div></div> 0.47%
NA		1	<div><div></div></div> 0.01%

### # s5aq06a\_1: 6a. How much %rosteritle% did you harvest during the second season of 2017 (fir

Information	[Type= contin] [Format= numeric] [Range= 0.25-360000] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=111.014434503006 /-] [StDev=4277.69575127363 /-]

### # a5aq6b: 6c. Condition / state

Information	[Type= discrete] [Format= numeric] [Range= 11-99] [Missing=*]
Statistics [NW/ W]	[Valid=7144 /-] [Invalid=9 /-] [Mean=30.1767917133259 /-] [StDev=11.9614137199951 /-]

Value	Label	Cases	Percentage
11	Green harvested - with shell/cob and with stalk	1	0.01%
12	Green harvested - with shell/cob without stalk	64	0.89%
13	Green harvested - in the cob	71	0.99%
14	Green harvested - in the pods	124	1.73%
20	Fresh/raw harvested - state not applicable	2601	36.36%
21	Fresh/raw harvested - with shell/cob and with stalk	32	0.44%
22	Fresh/raw harvested - with shell/cob without stalk	141	1.97%
23	Fresh/raw harvested - in the cob	334	4.66%
24	Fresh/raw harvested - in pods	781	10.91%
31	Dry at harvest - with shell/cob and with stalk	10	0.13%
32	Dry at harvest - with shell	29	0.4%
33	Dry at harvest - in the cob	16	0.22%
35	Dry at harvest - grain	317	4.43%
40	Dry after additional drying - state not applicable	260	3.63%

## File AGSEC5A

Value	Label	Cases	Percentage
41	Dry after additional drying - with shell and with stalk	14	0.19%
42	Dry after additional drying - with shell	104	1.45%
43	Dry after additional drying - in the cob	10	0.13%
44	Dry after additional drying - In pods or shell/husks	309	4.31%
45	Dry - grain	1907	26.66%
99	Not Applicable	19	0.26%
NA		9	0.12%

### # a5aq6d: 6d. Conversion factor into kg?

Information	[Type= contin] [Format= numeric] [Range= 0-147000] [Missing=*]
Statistics [NW/ W]	[Valid=7134 /-] [Invalid=19 /-] [Mean=61.0758858985142 /-] [StDev=1741.46023662473 /-]

### # s5aq22\_1: 22 In case there was no harvest, what was the main reason for the pre- harvest lo

Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=7153 /-] [Mean=* /-] [StDev=* /-]

Value	Label	Cases	Percentage
NA		7153	100%

### # s5aq06e\_1: 6e. In what month did the harvest begin?

Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=7149 /-] [Invalid=4 /-] [Mean=8.92236676458246 /-] [StDev=3.25036938958737 /-]

Value	Label	Cases	Percentage
1	January	501	7%
2	February	198	2.76%
3	March	110	1.53%
4	April	64	0.89%
5	May	32	0.44%
6	June	107	1.49%
7	July	1201	16.79%
8	August	299	4.18%
9	September	478	6.68%
10	October	883	12.34%
11	November	1742	24.35%
12	December	1534	21.44%
NA		4	0.05%

### # s5aq06e\_1\_1: 6e\_1. In what year did the harvest begin? (YY)

Information	[Type= discrete] [Format= numeric] [Range= 20-2018] [Missing=*]
Statistics [NW/ W]	[Valid=7149 /-] [Invalid=4 /-] [Mean=2016.05930899426 /-] [StDev=45.1114159689715 /-]

Value	Label	Cases	Percentage
20		1	0.01%
25		1	0.01%
201		2	0.02%
2012		2	0.02%
2013		2	0.02%
2016		5	0.06%
2017		6217	86.91%

File AGSEC5A			
Value	Label	Cases	Percentage
2018		919	<div></div> 12.84%
NA		4	0.05%
# s5aq06f_1: 6f. In what month did the harvest end?			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=7138 /-] [Invalid=15 /-] [Mean=9.52899971980947 /-] [StDev=3.76555662682451 /-]		
Value	Label	Cases	Percentage
1	Jan	580	<div></div> 8.1%
2	Feb	300	<div></div> 4.19%
3	Mar	236	<div></div> 3.29%
4	Apr	107	<div></div> 1.49%
5	May	131	<div></div> 1.83%
6	Jun	90	<div></div> 1.25%
7	Jul	79	<div></div> 1.1%
8	Aug	108	<div></div> 1.5%
9	Sep	188	<div></div> 2.62%
10	Oct	577	<div></div> 8.06%
11	Nov	1276	<div></div> 17.83%
12	Dec	3466	<div></div> 48.45%
NA		15	0.2%
# s5aq06f_1_1: 6f_1. In what year did the harvest end? (YY)			
Information	[Type= discrete] [Format= numeric] [Range= 2017-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=7138 /-] [Invalid=15 /-] [Mean=2017.21784813673 /-] [StDev=0.41281254859495 /-]		
Value	Label	Cases	Percentage
2017		5583	<div></div> 78.05%
2018		1555	<div></div> 21.73%
NA		15	0.2%
# s5aq06a_1_1: 6a1. Were the decisions concerning the use of the crop output made by a single H			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7148 /-] [Invalid=5 /-] [Mean=1.51636821488528 /-] [StDev=0.499766969463163 /-]		
Value	Label	Cases	Percentage
1	Single member	3457	<div></div> 48.32%
2	Jointly	3691	<div></div> 51.6%
NA		5	0.06%
# s5aq06a_2_1: 6a2. Who is the primary decision maker concerning the use of crop output?			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
-999999999		3696	<div></div> 51.67%
1		18	0.25%
10		2038	<div></div> 28.49%
11		6	0.08%
11		16	0.22%

## File AGSEC5A

Value	Label	Cases	Percentage
12		2	0.02%
13		1	0.01%
14		6	0.08%
15		2	0.02%
16		2	0.02%
2		1013	14.16%
3		118	1.64%
4		66	0.92%
5		52	0.72%
6		37	0.51%
7		53	0.74%
8		15	0.2%
9		12	0.16%

# s5aq06a3: 06a3. Who are the decision makers concerning the use of crop output?

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3688 /-] [Invalid=3465 /-] [Mean=1.19332971800434 /-] [StDev=0.805991247293732 /-]

Value	Label	Cases	Percentage
1		3347	46.79%
2		205	2.86%
3		53	0.74%
4		12	0.16%
5		29	0.4%
6		23	0.32%
7		4	0.05%
8		9	0.12%
9		6	0.08%
NA		3465	48.44%

# s5aq06a4: 06a3. Who are the decision makers concerning the use of crop output?

Information	[Type= discrete] [Format= numeric] [Range= 2-16] [Missing=*]
Statistics [NW/ W]	[Valid=3532 /-] [Invalid=3621 /-] [Mean=2.89014722536806 /-] [StDev=2.11006791620566 /-]

Value	Label	Cases	Percentage
2		2711	37.9%
3		203	2.83%
4		125	1.74%
5		121	1.69%
6		103	1.43%
7		92	1.28%
8		39	0.54%
9		43	0.6%
10		40	0.55%
11		14	0.19%
12		11	0.15%
13		9	0.12%
14		13	0.18%
15		2	0.02%

File AGSEC5A			
Value	Label	Cases	Percentage
16		6	0.08%
NA		3621	50.62%
# s5aq07a_1: 7a. How much of the %rosteritle% you harvested during the secong cropping season			
Information	[Type= contin] [Format= numeric] [Range= 0-800000] [Missing=*]		
Statistics [NW/ W]	[Valid=7148 /-] [Invalid=5 /-] [Mean=202.503777280358 /-] [StDev=10383.3891490061 /-]		
# s5aq07b_1: 7b.Condition / state			
Information	[Type= discrete] [Format= numeric] [Range= 14-99] [Missing=*]		
Statistics [NW/ W]	[Valid=2934 /-] [Invalid=4219 /-] [Mean=34.0995228357192 /-] [StDev=12.2929485264899 /-]		
Value	Label	Cases	Percentage
14	Green harvested - in the pods	1	0.01%
20	Fresh/raw harvested - state not applicable	974	13.61%
21	Fresh/raw harvested - with shell/cob and with stalk	1	0.01%
22	Fresh/raw harvested - with shell/cob without stalk	7	0.09%
23	Fresh/raw harvested - in the cob	17	0.23%
24	Fresh/raw harvested - in pods	281	3.92%
31	Dry at harvest - with shell/cob and with stalk	1	0.01%
32	Dry at harvest - with shell	5	0.06%
33	Dry at harvest - in the cob	4	0.05%
35	Dry at harvest - grain	42	0.58%
40	Dry after additional drying - state not applicable	155	2.16%
41	Dry after additional drying - with shell and with stalk	3	0.04%
42	Dry after additional drying - with shell	86	1.2%
43	Dry after additional drying - in the cob	1	0.01%
44	Dry after additional drying - In pods or shell/husks	195	2.72%
45	Dry - grain	1149	16.06%
99	Not Applicable	12	0.16%
NA		4219	58.98%
# s5aq07c_1: 7c. Unit			
Information	[Type= discrete] [Format= numeric] [Range= 1-92] [Missing=*]		
Statistics [NW/ W]	[Valid=2734 /-] [Invalid=4419 /-] [Mean=21.319678127286 /-] [StDev=25.7569815921417 /-]		
Value	Label	Cases	Percentage
1	Kilogram (KG)	897	12.54%
9	Sack (120 kgs)	128	1.78%
10	Sack (100 kgs)	694	9.7%
12	Sack (50 kgs)	37	0.51%
14	Jerrican (20 lts)	4	0.05%
20	Tin (20 lts)	77	1.07%
22	Plastic Basin (15 lts)	296	4.13%
37	Basket (20 kg)	12	0.16%
38	Basket (10 kg)	5	0.06%
39	Basket (5 kg)	4	0.05%
40	Basket (2 kg)	1	0.01%
67	Bunch (Big)	111	1.55%
68	Bunch (Medium)	382	5.34%

## File AGSEC5A

Value	Label	Cases	Percentage
69	Bunch (Small)	56	0.78%
83	Tobacco leaf (Number)	1	0.01%
87	Piece (Large)	5	0.06%
88	Piece (Medium)	20	0.27%
90	Heap (Large)	3	0.04%
92	Heap (Small)	1	0.01%
NA		4419	61.77%

# s5aq08\_1: 8. What was the value?

Information	[Type= contin] [Format= numeric] [Range= 0-70000000] [Missing=*]
Statistics [NW/ W]	[Valid=2938 /-] [Invalid=4215 /-] [Mean=334054.172226004 /-] [StDev=1494502.84561552 /-]

# s5aq09\_1: 9. Who bought the largest part?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2938 /-] [Invalid=4215 /-] [Mean=2.61027910142954 /-] [StDev=0.96460505468346 /-]

Value	Label	Cases	Percentage
1	Government/ LC	10	0.13%
2	Private trader in local market/ village	1919	26.82%
3	Private trader in district market	411	5.74%
4	Consumer at market	419	5.85%
5	Neighbor/ Relative	162	2.26%
6	Other (specify)	17	0.23%
NA		4215	58.92%

# s5aq10\_1: 10. How much was spent on transport?

Information	[Type= discrete] [Format= numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=549 /-] [Invalid=6604 /-] [Mean=9.10746812386157 /-] [StDev=153.751521619559 /-]

Value	Label	Cases	Percentage
		547	7.64%
2000		1	0.01%
3000		1	0.01%
NA		6604	92.32%

# s5aq11e\_1: 11e. Were the decisions concerning the use of the earnings from the crop sales ma

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2938 /-] [Invalid=4215 /-] [Mean=1.54663036078965 /-] [StDev=0.497905603483421 /-]

Value	Label	Cases	Percentage
1	single	1332	18.62%
2	jointly	1606	22.45%
NA		4215	58.92%

# s5aq11f\_1: 11f. Who was the primary decision maker concerning the use of earnings from the

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7153 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

## File AGSEC5A

Value	Label	Cases	Percentage
-999999999		5821	81.37%
1		9	0.12%
10		852	11.91%
11		7	0.09%
12		13	0.18%
14		2	0.02%
16		1	0.01%
2		1	0.01%
3		319	4.45%
4		42	0.58%
5		31	0.43%
6		13	0.18%
7		16	0.22%
8		16	0.22%
9		8	0.11%
		2	0.02%

# s5aq11g: 11g. Who were the decision makers concerning the use of earning from the crops?

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1605 /-] [Invalid=5548 /-] [Mean=1.14890965732087 /-] [StDev=0.639226168660938 /-]

Value	Label	Cases	Percentage
1		1472	20.57%
2		86	1.2%
3		20	0.27%
4		11	0.15%
5		7	0.09%
6		6	0.08%
7		1	0.01%
9		2	0.02%
NA		5548	77.56%

# s5aq11h: 11g. Who were the decision makers concerning the use of earning from the crops?

Information	[Type= discrete] [Format= numeric] [Range= 2-16] [Missing=*]
Statistics [NW/ W]	[Valid=1536 /-] [Invalid=5617 /-] [Mean=2.82942708333333 /-] [StDev=1.97299519255847 /-]

Value	Label	Cases	Percentage
2		1190	16.63%
3		94	1.31%
4		44	0.61%
5		50	0.69%
6		47	0.65%
7		41	0.57%
8		16	0.22%
9		23	0.32%
10		14	0.19%
11		5	0.06%
12		2	0.02%
13		7	0.09%

File AGSEC5A			
Value	Label	Cases	Percentage
14		2	0.02%
16		1	0.01%
NA		5617	78.52%

# s5aq12\_1: 12. How much of the %rosteritle% harvested during the second cropping season of

Information	[Type= contin] [Format= numeric] [Range= 0-435] [Missing=*]
Statistics [NW/ W]	[Valid=7148 /-] [Invalid=5 /-] [Mean=1.8158645775042 /-] [StDev=11.3165390563265 /-]

# a5aq6c: 6c. condition/state

Information	[Type= discrete] [Format= numeric] [Range= 11-99] [Missing=*]
Statistics [NW/ W]	[Valid=7151 /-] [Invalid=2 /-] [Mean=29.7968116347364 /-] [StDev=11.9184042163234 /-]

Value	Label	Cases	Percentage
11		2	0.02%
12		65	0.9%
13		71	0.99%
14		125	1.74%
20		2616	36.57%
21		40	0.55%
22		167	2.33%
23		404	5.64%
24		816	11.4%
31		10	0.13%
32		30	0.41%
33		14	0.19%
35		257	3.59%
40		249	3.48%
41		14	0.19%
42		104	1.45%
43		11	0.15%
44		310	4.33%
45		1826	25.52%
99		20	0.27%
NA		2	0.02%

File AGSEC5B			
# hhid: InterviewId			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

# parcelID: Parcel identifier

Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=1.65146996165317 /-] [StDev=1.09885705639227 /-]		

Value	Label	Cases	Percentage
		232	3.29%
1		3957	56.19%
2		1669	23.7%

## File AGSEC5B

Value	Label	Cases	Percentage
3		698	9.91%
4		293	4.16%
5		127	1.8%
6		38	0.53%
7		16	0.22%
8		8	0.11%
9		2	0.02%
10		1	0.01%

### # pltid: Plot identifier

Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=1.48430620650476 /-] [StDev=0.938788193435212 /-]

Value	Label	Cases	Percentage
1		4995	70.94%
2		1222	17.35%
3		487	6.91%
4		207	2.93%
5		85	1.2%
6		28	0.39%
7		9	0.12%
8		6	0.08%
9		1	0.01%
10		1	0.01%

### # t0\_hhid: Household ID number linking household data to other waves

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # cropID: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 111-890] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=394.421815083085 /-] [StDev=256.710534944141 /-]

Value	Label	Cases	Percentage
111	Wheat	2	0.02%
112	Barley	3	0.04%
120	Rice	62	0.88%
130	Maize	1514	21.5%
141	Finger millet	174	2.47%
150	Sorghum	233	3.3%
210	Beans	1347	19.13%
221	Field peas	10	0.14%
222	Cow peas	12	0.17%
223	Pigeon peas	52	0.73%
224	Chick peas	12	0.17%
310	Groundnuts	499	7.08%

## File AGSEC5B

Value	Label	Cases	Percentage
320	Soya beans	191	2.71%
330	Sunflower	61	0.86%
340	Simsim	47	0.66%
410	Cabbage	13	0.18%
420	Tomatoes	19	0.26%
430	Carrots	1	0.01%
440	Onions	15	0.21%
450	Pumpkins	13	0.18%
460	Dodo	1	0.01%
470	Eggplants	7	0.09%
510	Sugarcane	23	0.32%
520	Cotton	23	0.32%
530	Tobacco	37	0.52%
610	Irish potatoes	111	1.57%
620	Sweet potatoes	438	6.22%
630	Cassava	469	6.66%
640	Yam	27	0.38%
650	Coco yam	1	0.01%
700	Oranges	5	0.07%
710	Paw paw	3	0.04%
720	Pineapples	11	0.15%
741	Banana food	1058	15.02%
742	Banana beer	74	1.05%
744	Banana sweet	57	0.8%
750	Mango	5	0.07%
760	Jackfruit	4	0.05%
770	Avocado	8	0.11%
780	Passion fruit	1	0.01%
810	Coffee	361	5.12%
820	Cocoa	3	0.04%
830	Tea	11	0.15%
870	Vanilla	4	0.05%
890	Other	19	0.26%

# s5bq05\_1: 5.1. RECORD RESPONDENT FOR THIS CROP (%rosteritle%)

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
1		3572	50.73%
10		22	0.31%
11		29	0.41%
12		14	0.19%
13		5	0.07%
14		7	0.09%
15		2	0.02%
18		5	0.07%
2		2577	36.59%
3		256	3.63%
4		153	2.17%
5		113	1.6%

File AGSEC5B			
Value	Label	Cases	Percentage
6		103	<div><div></div></div> 1.46%
7		102	<div><div></div></div> 1.44%
8		45	<div><div></div></div> 0.63%
9		36	<div><div></div></div> 0.51%
# s5bq05_2: 5.2. Is crop immature?			
Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=2 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
2	No	7041	<div><div></div></div> 100%
# harvest_b: 5.3 Did you harvest %rosteritle% from this plot?			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	Yes, fully harvested	7041	<div><div></div></div> 100%
# s5bq22_1: 22. In case there was no harvest,what was the main reason for the pre- harvest l			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=7041 /-] [Mean=* /-] [StDev=* /-]		
Value	Label	Cases	Percentage
NA		7041	<div><div></div></div> 100%
# s5bq06a_1: 6a. How much %rosteritle% did you harvest during the first season of 2018, and			
Information	[Type= contin] [Format= numeric] [Range= 0.25-7200] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=54.8140065331629 /-] [StDev=206.096179893345 /-]		
# a5bq6b: 6b. Unit			
Information	[Type= discrete] [Format= numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=26.2269563982389 /-] [StDev=28.7604312194931 /-]		
Value	Label	Cases	Percentage
1	Kilogram (KG)	1706	<div><div></div></div> 24.22%
9	Sack (120 kgs)	316	<div><div></div></div> 4.48%
10	Sack (100 kgs)	1449	<div><div></div></div> 20.57%
12	Sack (50 kgs)	243	<div><div></div></div> 3.45%
14	Jerrican (20 lts)	11	<div><div></div></div> 0.15%
15	Jerrican(10 lts)	2	<div><div></div></div> 0.02%
16	Jerrican (5 lts)	1	<div><div></div></div> 0.01%
17	Jerrican (3 lts)	2	<div><div></div></div> 0.02%
18	Jerrican (2 lts)	1	<div><div></div></div> 0.01%
20	Tin (20 lts)	232	<div><div></div></div> 3.29%
21	Tin (5 lts)	32	<div><div></div></div> 0.45%
22	Plastic Basin (15 lts)	1195	<div><div></div></div> 16.97%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	1	<div><div></div></div> 0.01%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	1	<div><div></div></div> 0.01%
32	Cup/Mug(0.5 lt)	6	<div><div></div></div> 0.08%

## File AGSEC5B

Value	Label	Cases	Percentage
37	Basket (20 kg)	110	1.56%
38	Basket (10 kg)	62	0.88%
39	Basket (5 kg)	36	0.51%
40	Basket (2 kg)	12	0.17%
67	Bunch (Big)	132	1.87%
68	Bunch (Medium)	777	11.03%
69	Bunch (Small)	268	3.8%
83	Tobacco leaf (Number)	1	0.01%
87	Piece (Large)	12	0.17%
88	Piece (Medium)	38	0.53%
89	Piece (Small)	5	0.07%
90	Heap (Large)	33	0.46%
91	Heap (Medium)	94	1.33%
92	Heap (Small)	51	0.72%
99		212	3.01%

# a5bq6c: 6c. condition/state

Information	[Type= discrete] [Format= numeric] [Range= 11-99] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=31.1849169152109 /-] [StDev=11.9051008344041 /-]

Value	Label	Cases	Percentage
11	Green harvested - with shell/cob and with stalk	1	0.01%
12	Green harvested - with shell/cob without stalk	42	0.59%
13	Green harvested - in the cob	65	0.92%
14	Green harvested - in the pods	99	1.4%
20	Fresh/raw harvested - state not applicable	2258	32.06%
21	Fresh/raw harvested - with shell/cob and with stalk	54	0.76%
22	Fresh/raw harvested - with shell/cob without stalk	212	3.01%
23	Fresh/raw harvested - in the cob	359	5.09%
24	Fresh/raw harvested - in pods	726	10.31%
31	Dry at harvest - with shell/cob and with stalk	19	0.26%
32	Dry at harvest - with shell	73	1.03%
33	Dry at harvest - in the cob	25	0.35%
35	Dry at harvest - grain	183	2.59%
40	Dry after additional drying - state not applicable	233	3.3%
41	Dry after additional drying - with shell and with stalk	47	0.66%
42	Dry after additional drying - with shell	198	2.81%
43	Dry after additional drying - in the cob	9	0.12%
44	Dry after additional drying - In pods or shell/husks	329	4.67%
45	Dry - grain	2096	29.76%
99	Not Applicable	13	0.18%

# a5bq6d: 6d. Conversion factor into kg?

Information	[Type= contin] [Format= numeric] [Range= 0-260000] [Missing=*]
Statistics [NW/ W]	[Valid=7037 /-] [Invalid=4 /-] [Mean=74.2982734119653 /-] [StDev=3100.81442072671 /-]

# s5bq06e\_1: 6e. In what month did the harvest begin?

Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=7038 /-] [Invalid=3 /-] [Mean=5.44359192952543 /-] [StDev=2.57133845309979 /-]

## File AGSEC5B

Value	Label	Cases	Percentage
1	January	1187	16.85%
2	February	191	2.71%
3	March	122	1.73%
4	April	327	4.64%
5	May	999	14.18%
6	June	1715	24.35%
7	July	1200	17.04%
8	August	689	9.78%
9	September	345	4.89%
10	October	160	2.27%
11	November	69	0.97%
12	December	34	0.48%
NA		3	0.04%

# s5bq06e\_1\_1: 6e\_1. In what year did the harvest begin? (YY)

Information	[Type= discrete] [Format= numeric] [Range= 0-20186] [Missing=*]
Statistics [NW/ W]	[Valid=7038 /-] [Invalid=3 /-] [Mean=2020.01193520887 /-] [StDev=219.121829479055 /-]

Value	Label	Cases	Percentage
		1	0.01%
80		1	0.01%
2010		4	0.05%
2013		1	0.01%
2014		1	0.01%
2015		2	0.02%
2016		2	0.02%
2017		35	0.49%
2018		6985	99.2%
2019		4	0.05%
2048		1	0.01%
20186		1	0.01%
NA		3	0.04%

# s5bq06f\_1: 6f. In what month did the harvest end?

Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=7038 /-] [Invalid=3 /-] [Mean=6.85578289286729 /-] [StDev=1.79868660482635 /-]

Value	Label	Cases	Percentage
1	Jan	64	0.9%
2	Feb	12	0.17%
3	Mar	17	0.24%
4	Apr	113	1.6%
5	May	721	10.24%
6	Jun	2924	41.52%
7	Jul	1359	19.3%
8	Aug	773	10.97%
9	Sep	362	5.14%
10	Oct	253	3.59%
11	Nov	254	3.6%
12	Dec	186	2.64%

File AGSEC5B			
Value	Label	Cases	Percentage
NA		3	0.04%
# s5bq06f_1_1: 6f_1. In what year did the harvest end? (YY)			
Information	[Type= discrete] [Format= numeric] [Range= 201-2818] [Missing=*]		
Statistics [NW/ W]	[Valid=7037 /-] [Invalid=4 /-] [Mean=2017.89768367202 /-] [StDev=26.2546412482202 /-]		
Value	Label	Cases	Percentage
201		1	0.01%
1500		1	0.01%
2010		2	0.02%
2015		1	0.01%
2017		24	0.34%
2018		6948	98.67%
2019		58	0.82%
2818		2	0.02%
NA		4	0.05%
# s5bq06a_1_1: 6a1. Were the decisions concerning the use of the crop output made by a single H			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7038 /-] [Invalid=3 /-] [Mean=1.53239556692242 /-] [StDev=0.498984874129626 /-]		
Value	Label	Cases	Percentage
1	Single member	3291	46.74%
2	Jointly	3747	53.21%
NA		3	0.04%
# s5bq06a_2_1: 6a2. Who is the primary decision maker concerning the use of crop output?			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		3750	53.25%
-999999999		2	0.02%
1		1898	26.95%
10		6	0.08%
11		13	0.18%
12		4	0.05%
14		7	0.09%
16		1	0.01%
19		1	0.01%
2		1010	14.34%
3		111	1.57%
4		79	1.12%
5		47	0.66%
6		44	0.62%
7		35	0.49%
8		23	0.32%
9		10	0.14%
# s5bq06a3_1: 6a3. Who are the decision makers concerning the use of crop output? 2018			

File AGSEC5B			
Information		[Type= discrete] [Format= numeric] [Range= 1-17] [Missing=*]	
Statistics [NW/ W]		[Valid=6065 /-] [Invalid=976 /-] [Mean=1.48705688375927 /-] [StDev=1.38077367593613 /-]	
Value	Label	Cases	Percentage
1		4607	65.43%
2		1034	14.68%
3		128	1.81%
4		60	0.85%
5		64	0.9%
6		53	0.75%
7		41	0.58%
8		28	0.39%
9		15	0.21%
10		6	0.08%
11		12	0.17%
12		3	0.04%
13		1	0.01%
14		7	0.09%
16		5	0.07%
17		1	0.01%
NA		976	13.86%
# s5bq06a4_1: 6a3. Who are the decision makers concerning the use of crop output? 2018			
Information		[Type= discrete] [Format= numeric] [Range= 2-18] [Missing=*]	
Statistics [NW/ W]		[Valid=3286 /-] [Invalid=3755 /-] [Mean=3.09586122945831 /-] [StDev=2.44854529003608 /-]	
Value	Label	Cases	Percentage
2		2404	34.14%
3		230	3.26%
4		129	1.83%
5		101	1.43%
6		112	1.59%
7		92	1.3%
8		41	0.58%
9		40	0.56%
10		40	0.56%
11		35	0.49%
12		19	0.26%
13		9	0.12%
14		14	0.19%
15		6	0.08%
16		9	0.12%
18		5	0.07%
NA		3755	53.33%
# s5bq07a_1: 7a. How much of the %rosteritle% you harvested during the first cropping season			
Information		[Type= contin] [Format= numeric] [Range= 0-14000] [Missing=*]	
Statistics [NW/ W]		[Valid=7038 /-] [Invalid=3 /-] [Mean=34.318101733447 /-] [StDev=255.121497414592 /-]	
# s5bq07b_1: 7b.Condition / state			
Information		[Type= discrete] [Format= numeric] [Range= 11-99] [Missing=*]	

## File AGSEC5B

Statistics [NW/ W] [Valid=2530 /-] [Invalid=4511 /-] [Mean=34.3351778656126 /-] [StDev=12.4123780546642 /-]

Value	Label	Cases	Percentage
11	Green harvested - with shell/cob and with stalk	1	0.01%
12	Green harvested - with shell/cob without stalk	1	0.01%
13	Green harvested - in the cob	1	0.01%
14	Green harvested - in the pods	9	0.12%
20	Fresh/raw harvested - state not applicable	847	12.02%
22	Fresh/raw harvested - with shell/cob without stalk	18	0.25%
23	Fresh/raw harvested - in the cob	9	0.12%
24	Fresh/raw harvested - in pods	173	2.45%
32	Dry at harvest - with shell	15	0.21%
33	Dry at harvest - in the cob	2	0.02%
35	Dry at harvest - grain	29	0.41%
40	Dry after additional drying - state not applicable	148	2.1%
41	Dry after additional drying - with shell and with stalk	3	0.04%
42	Dry after additional drying - with shell	149	2.11%
43	Dry after additional drying - in the cob	1	0.01%
44	Dry after additional drying - In pods or shell/husks	122	1.73%
45	Dry - grain	990	14.06%
99	Not Applicable	12	0.17%
NA		4511	64.06%

# s5bq07c\_1: 7c. Unit

Information [Type= discrete] [Format= numeric] [Range= 1-92] [Missing=\*]

Statistics [NW/ W] [Valid=2331 /-] [Invalid=4710 /-] [Mean=22.8764478764479 /-] [StDev=27.0120813614947 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	748	10.62%
9	Sack (120 kgs)	102	1.44%
10	Sack (100 kgs)	599	8.5%
12	Sack (50 kgs)	34	0.48%
14	Jerrican (20 lts)	1	0.01%
15	Jerrican(10 lts)	1	0.01%
20	Tin (20 lts)	56	0.79%
21	Tin (5 lts)	1	0.01%
22	Plastic Basin (15 lts)	208	2.95%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	2	0.02%
32	Cup/Mug(0.5 lt)	2	0.02%
37	Basket (20 kg)	11	0.15%
38	Basket (10 kg)	3	0.04%
39	Basket (5 kg)	2	0.02%
67	Bunch (Big)	86	1.22%
68	Bunch (Medium)	396	5.62%
69	Bunch (Small)	45	0.63%
83	Tobacco leaf (Number)	2	0.02%
87	Piece (Large)	8	0.11%
88	Piece (Medium)	16	0.22%
90	Heap (Large)	3	0.04%
91	Heap (Medium)	1	0.01%
92	Heap (Small)	4	0.05%

File AGSEC5B

Value	Label	Cases	Percentage
NA		4710	<div></div> 66.89%

# s5bq08\_1: 8. What was the value?

Information	[Type= contin] [Format= numeric] [Range= 2-30000000] [Missing=*]
Statistics [NW/ W]	[Valid=2536 /-] [Invalid=4505 /-] [Mean=334419.859621451 /-] [StDev=888634.772689142 /-]

# s5bq09\_1: 9. Who bought the largest part?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2534 /-] [Invalid=4507 /-] [Mean=2.48500394632991 /-] [StDev=0.898507370834736 /-]

Value	Label	Cases	Percentage
1	Government/ LC	9	0.12%
2	Private trader in local market/ village	1810	<div></div> 25.7%
3	Private trader in district market	340	<div></div> 4.82%
4	Consumer at market	253	<div></div> 3.59%
5	Neighbor/ Relative	96	<div></div> 1.36%
6	Other (specify)	26	<div></div> 0.36%
NA		4507	<div></div> 64.01%

# s5bq10\_1: 10. How much was spent on transport?

Information	[Type= discrete] [Format= numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=538 /-] [Invalid=6503 /-] [Mean=0 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
NA		538	<div></div> 7.64%
		6503	<div></div> 92.35%

# s5bq11e\_1: 11e.Were the decisions concerning the use of the earnings from the crop sales ma

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2536 /-] [Invalid=4505 /-] [Mean=1.55402208201893 /-] [StDev=0.497171079958304 /-]

Value	Label	Cases	Percentage
1	single	1131	<div></div> 16.06%
2	jointly	1405	<div></div> 19.95%
NA		4505	<div></div> 63.98%

# s5bq11f\_1: 11f. Who was the primary decision maker concerning the use of earnings from the

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		5910	<div></div> 83.93%
1		705	<div></div> 10.01%
10		1	0.01%
11		7	0.09%
12		5	0.07%
14		2	0.02%
16		1	0.01%

## File AGSEC5B

Value	Label	Cases	Percentage
2		296	4.2%
3		38	0.53%
4		30	0.42%
5		11	0.15%
6		19	0.26%
7		9	0.12%
8		6	0.08%
9		1	0.01%

# s5bq11g: 11g. Who were the decision makers concerning the use of earning from the crops?

Information	[Type= discrete] [Format= numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=1208 /-] [Invalid=5833 /-] [Mean=1.21440397350993 /-] [StDev=0.905414702578973 /-]

Value	Label	Cases	Percentage
1		1086	15.42%
2		74	1.05%
3		17	0.24%
4		6	0.08%
5		13	0.18%
6		7	0.09%
8		1	0.01%
9		3	0.04%
16		1	0.01%
NA		5833	82.84%

# s5bq11h: 11h. Who were the decision makers concerning the use of earning from the crops?

Information	[Type= discrete] [Format= numeric] [Range= 2-18] [Missing=*]
Statistics [NW/ W]	[Valid=1136 /-] [Invalid=5905 /-] [Mean=3.02464788732394 /-] [StDev=2.30098807719945 /-]

Value	Label	Cases	Percentage
2		841	11.94%
3		73	1.03%
4		43	0.61%
5		42	0.59%
6		37	0.52%
7		35	0.49%
8		11	0.15%
9		15	0.21%
10		13	0.18%
11		12	0.17%
12		2	0.02%
13		3	0.04%
14		3	0.04%
15		2	0.02%
16		3	0.04%
18		1	0.01%
NA		5905	83.86%

# s5bq12\_1: 12. How much of the %rosteritle% harvested during the first cropping season of

File AGSEC5B			
Information		[Type= contin] [Format= numeric] [Range= 0-200] [Missing=*]	
Statistics [NW/ W]		[Valid=7038 /-] [Invalid=3 /-] [Mean=1.54122477976698 /-] [StDev=8.59990595044263 /-]	
# s5bq13_1: 13.How much of the %rosteritle% harvested during the first cropping season of 2			
Information		[Type= contin] [Format= numeric] [Range= 0-450] [Missing=*]	
Statistics [NW/ W]		[Valid=7038 /-] [Invalid=3 /-] [Mean=13.2675390736005 /-] [StDev=28.267525246134 /-]	
# s5bq14a_1: 14a. How much of the %rosteritle% harvested during the first cropping season of			
Information		[Type= discrete] [Format= numeric] [Range= 0-500] [Missing=*]	
Statistics [NW/ W]		[Valid=7037 /-] [Invalid=4 /-] [Mean=0.493107858462413 /-] [StDev=9.55823070046139 /-]	
Value	Label	Cases	Percentage
		6966	98.93%
0.25		5	0.07%
0.3		1	0.01%
0.5		8	0.11%
0.7		1	0.01%
0.75		1	0.01%
1		4	0.05%
1.5		3	0.04%
2.5		1	0.01%
3		1	0.01%
4		1	0.01%
5		1	0.01%
10		2	0.02%
12		1	0.01%
15		2	0.02%
18		2	0.02%
20		2	0.02%
30		4	0.05%
40		2	0.02%
42		1	0.01%
44		1	0.01%
46		1	0.01%
48		3	0.04%
50		3	0.04%
60		5	0.07%
63		1	0.01%
65		1	0.01%
70		1	0.01%
78		1	0.01%
80		3	0.04%
100		1	0.01%
120		2	0.02%
180		1	0.01%
240		1	0.01%
300		2	0.02%
500		1	0.01%
NA		4	0.05%
# s5bq14b_1: 14b. How much of the %rosteritle% harvested during the first coping season of 2			

File AGSEC5B			
Information		[Type= discrete] [Format= numeric] [Range= 0-48] [Missing=*]	
Statistics [NW/ W]		[Valid=7037 /-] [Invalid=4 /-] [Mean=0.0173369333522808 /-] [StDev=0.694981696575255 /-]	
Value	Label	Cases	Percentage
		7026	99.78%
0.5		1	0.01%
1		1	0.01%
2		2	0.02%
4		2	0.02%
5.5		1	0.01%
15		1	0.01%
20		2	0.02%
48		1	0.01%
NA		4	0.05%
# s5bq15_1: 15. How much of the %rosteritle% harvested during the first cropping season of			
Information		[Type= contin] [Format= numeric] [Range= 0-150] [Missing=*]	
Statistics [NW/ W]		[Valid=7036 /-] [Invalid=5 /-] [Mean=1.02148521887436 /-] [StDev=5.97982313420234 /-]	
# s5bq16_1: 16. What percentage of the crop %rosteritle% harvested during the second croppi			
Information		[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]	
Statistics [NW/ W]		[Valid=7036 /-] [Invalid=5 /-] [Mean=0.0817950540079591 /-] [StDev=2.34915676106452 /-]	
Value	Label	Cases	Percentage
		7011	99.57%
0.01		1	0.01%
0.1		2	0.02%
0.25		2	0.02%
0.3		1	0.01%
0.5		3	0.04%
1		2	0.02%
2		2	0.02%
5		1	0.01%
10		1	0.01%
15		1	0.01%
20		1	0.01%
30		1	0.01%
40		1	0.01%
47		1	0.01%
50		1	0.01%
80		2	0.02%
90		1	0.01%
100		1	0.01%
NA		5	0.07%
# s5bq17_1: 17. What was the main reason for the loss?			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=25 /-] [Invalid=7016 /-] [Mean=3.28 /-] [StDev=1.72046505340853 /-]	
Value	Label	Cases	Percentage
1	Insects	6	0.08%

## File AGSEC5B

Value	Label	Cases	Percentage
2	Rodents	3	0.04%
3	Flood	2	0.02%
4	Stolen	10	0.14%
6	Other (specify)	4	0.05%
NA		7016	99.64%

# s5bq18\_1: 18. What is your main method of storage for this crop?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=7037 /-] [Invalid=4 /-] [Mean=5.72729856472929 /-] [StDev=8.4521164562701 /-]

Value	Label	Cases	Percentage
1	Locally made traditional structure	148	2.1%
2	Improved locally made structure	36	0.51%
3	Modern store	7	0.09%
4	Sacks/ open drum	3179	45.14%
5	Airtight drum	82	1.16%
6	Unprotected pile	3499	49.69%
7	In ceiling of dwelling	26	0.36%
96	Other (specify)	60	0.85%
NA		4	0.05%

# s5bq19\_1: 19. Did you do anything to protect the stored crop?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7032 /-] [Invalid=9 /-] [Mean=1.9183731513083 /-] [StDev=0.273814842871572 /-]

Value	Label	Cases	Percentage
1	Yes	574	8.15%
2	No	6458	91.71%
NA		9	0.12%

# s5bq20\_1: 20. What did you do?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=574 /-] [Invalid=6467 /-] [Mean=2.92508710801394 /-] [StDev=0.363660720725517 /-]

Value	Label	Cases	Percentage
1	Spraying	18	0.25%
2	Smoking	7	0.09%
3	Other (specify)	549	7.79%
NA		6467	91.84%

# s5bq21\_1: 21. How much of the %rosteritle% harvested during the first cropping season of

Information	[Type= contin] [Format= numeric] [Range= 0-2040] [Missing=*]
Statistics [NW/ W]	[Valid=7036 /-] [Invalid=5 /-] [Mean=5.62290079590676 /-] [StDev=43.5043274173525 /-]

# s5bq23a\_1: 23a. Did you harvest any [crop] residues?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=7036 /-] [Invalid=5 /-] [Mean=2.19471290505969 /-] [StDev=0.772045651222702 /-]

## File AGSEC5B

Value	Label	Cases	Percentage
1	Yes - Harvested	1545	21.94%
2	No - Residues Left in the field	2576	36.58%
3	No - No residues	2915	41.4%
NA		5	0.07%

# s5bq23b\_1: 23b. What was the main use?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=4120 /-] [Invalid=2921 /-] [Mean=62.8526699029126 /-] [StDev=45.106654033247 /-]

Value	Label	Cases	Percentage
1	Animal feed	776	11.02%
2	Fuel	630	8.94%
3	Thatching/ Other HH Items (e.g. Mats)	39	0.55%
96	Other Specify	2675	37.99%
NA		2921	41.48%

# s5bq06a\_2: 6a. How much %rosteritle% did you harvest during the second season of 2017, and

Information	[Type= contin] [Format= numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=1436 /-] [Invalid=5605 /-] [Mean=49.762708913649 /-] [StDev=142.074344430441 /-]

# s5bq06b\_2: 6b. Unit

Information	[Type= discrete] [Format= numeric] [Range= 1-92] [Missing=*]
Statistics [NW/ W]	[Valid=1432 /-] [Invalid=5609 /-] [Mean=13.5747206703911 /-] [StDev=15.1304600401324 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	498	7.07%
9	Sack (120 kgs)	41	0.58%
10	Sack (100 kgs)	333	4.72%
12	Sack (50 kgs)	41	0.58%
14	Jerrican (20 lts)	5	0.07%
17	Jerrican (3 lts)	2	0.02%
20	Tin (20 lts)	168	2.38%
21	Tin (5 lts)	7	0.09%
22	Plastic Basin (15 lts)	212	3.01%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	1	0.01%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	2	0.02%
32	Cup/Mug(0.5 lt)	2	0.02%
37	Basket (20 kg)	20	0.28%
38	Basket (10 kg)	23	0.32%
39	Basket (5 kg)	24	0.34%
40	Basket (2 kg)	1	0.01%
67	Bunch (Big)	2	0.02%
68	Bunch (Medium)	9	0.12%
69	Bunch (Small)	34	0.48%
90	Heap (Large)	1	0.01%
91	Heap (Medium)	5	0.07%
92	Heap (Small)	1	0.01%
NA		5609	79.66%

# s5bq06c\_2: 6c. Condition / state

File AGSEC5B			
Information		[Type= discrete] [Format= numeric] [Range= 14-99] [Missing=*]	
Statistics [NW/ W]		[Valid=1435 /-] [Invalid=5606 /-] [Mean=40.9010452961672 /-] [StDev=8.32004303242511 /-]	
Value	Label	Cases	Percentage
14	Green harvested - in the pods	3	0.04%
20	Fresh/raw harvested - state not applicable	56	<div></div> 0.79%
21	Fresh/raw harvested - with shell/cob and with stalk	2	0.02%
22	Fresh/raw harvested - with shell/cob without stalk	26	<div></div> 0.36%
23	Fresh/raw harvested - in the cob	86	<div></div> 1.22%
24	Fresh/raw harvested - in pods	21	0.29%
32	Dry at harvest - with shell	2	0.02%
33	Dry at harvest - in the cob	3	0.04%
35	Dry at harvest - grain	121	<div></div> 1.71%
40	Dry after additional drying - state not applicable	36	<div></div> 0.51%
41	Dry after additional drying - with shell and with stalk	1	0.01%
42	Dry after additional drying - with shell	1	0.01%
43	Dry after additional drying - in the cob	8	0.11%
44	Dry after additional drying - In pods or shell/husks	43	<div></div> 0.61%
45	Dry - grain	1024	<div></div> 14.54%
99	Not Applicable	2	0.02%
NA		5606	<div></div> 79.61%


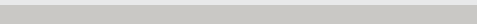
# s5bq06d\_2: 6d. Conversion factor into kg?

Information		[Type= contin] [Format= numeric] [Range= 0-2018] [Missing=*]	
Statistics [NW/ W]		[Valid=935 /-] [Invalid=6106 /-] [Mean=58.2745989304813 /-] [StDev=119.971213799384 /-]	
# conversionfactor_2_5b: Calculated variable of type Double			
Information		[Type= discrete] [Format= numeric] [Range= 0-130] [Missing=*]	
Statistics [NW/ W]		[Valid=1437 /-] [Invalid=5604 /-] [Mean=4.5169972164231 /-] [StDev=16.9825468118672 /-]	
Value	Label	Cases	Percentage
		1009	<div></div> 14.33%
0.3		1	0.01%
1		224	<div></div> 3.18%
2		17	0.24%
2.625		5	0.07%
5		16	<div></div> 0.22%
7		1	0.01%
10		1	0.01%
11		1	0.01%
12		1	0.01%
16.5		1	0.01%
17		67	<div></div> 0.95%
19		11	0.15%
20		43	<div></div> 0.61%
50		4	0.05%
65		1	0.01%
80		1	0.01%
100		22	<div></div> 0.31%
120		10	0.14%
130		1	0.01%

File AGSEC5B			
Value	Label	Cases	Percentage
NA		5604	79.59%
# harvestkg_2_5b: Calculated variable of type Double			
Information	[Type= discrete] [Format= numeric] [Range= 1-1200] [Missing=*]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=6613 /-] [Mean=151.925525700935 /-] [StDev=297.83542366284 /-]		
Value	Label	Cases	Percentage
1		184	2.61%
7		6	0.08%
10		10	0.14%
13.125		5	0.07%
15		5	0.07%
25.5		1	0.01%
30		33	0.46%
34		67	0.95%
60		2	0.02%
80		17	0.24%
105		1	0.01%
130		1	0.01%
180		1	0.01%
195		1	0.01%
220		1	0.01%
285		11	0.15%
363		1	0.01%
384		1	0.01%
400		41	0.58%
462		1	0.01%
600		4	0.05%
880		1	0.01%
1000		22	0.31%
1080		2	0.02%
1170		1	0.01%
1200		8	0.11%
NA		6613	93.92%
# s5bq06e_2: 6e. In what month did the harvest begin?			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=6.19372822299652 /-] [StDev=1.37575731750101 /-]		
Value	Label	Cases	Percentage
1	January	44	0.62%
2	February	7	0.09%
3	March	4	0.05%
4	April	10	0.14%
5	May	161	2.28%
6	June	666	9.45%
7	July	434	6.16%
8	August	79	1.12%
9	September	9	0.12%
10	October	9	0.12%

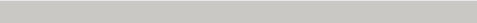


File AGSEC5B			
Value	Label	Cases	Percentage
11	November	8	0.11%
12	December	4	0.05%
NA		5606	79.61%
# s5bq06e_1_2: 6e_1. In what year did the harvest begin? (YY)			
Information	[Type= discrete] [Format= numeric] [Range= 2016-2818] [Missing=*]		
Statistics [NW/ W]	[Valid=1434 /-] [Invalid=5607 /-] [Mean=2018.5529986053 /-] [StDev=21.1262524596987 /-]		
Value	Label	Cases	Percentage
2016		1	0.01%
2017		7	0.09%
2018		1423	20.21%
2019		2	0.02%
2818		1	0.01%
NA		5607	79.63%
# s5bq06f_2: 6f. In what month did the harvest end?			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=6.53240418118467 /-] [StDev=1.1157685574982 /-]		
Value	Label	Cases	Percentage
1	Jan	6	0.08%
4	Apr	8	0.11%
5	May	107	1.51%
6	Jun	660	9.37%
7	Jul	504	7.15%
8	Aug	104	1.47%
9	Sep	14	0.19%
10	Oct	12	0.17%
11	Nov	5	0.07%
12	Dec	15	0.21%
NA		5606	79.61%
# s5bq06f_1_2: 6f_1. In what year did the harvest end? (YY)			
Information	[Type= discrete] [Format= numeric] [Range= 2017-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=2018 /-] [StDev=0.0914778707492696 /-]		
Value	Label	Cases	Percentage
2017		6	0.08%
2018		1423	20.21%
2019		6	0.08%
NA		5606	79.61%
# s5bq06a_1_2: 6a1. Were the decisions concerning the use of the crop output made by a single H			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=1.49895470383275 /-] [StDev=0.500173214108274 /-]		
Value	Label	Cases	Percentage
1	Single member	719	10.21%

## File AGSEC5B

Value	Label	Cases	Percentage
2	Jointly	716	 10.16%
NA		5606	 79.61%


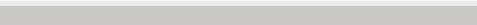
# s5bq06a\_2\_2: 6a2. Who is the primary decision maker concerning the use of crop output?

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		6322	 89.78%
1		388	 5.51%
10		2	0.02%
11		4	0.05%
12		1	0.01%
14		3	0.04%
2		235	 3.33%
3		28	0.39%
4		7	0.09%
5		15	0.21%
6		11	0.15%
7		14	0.19%
8		7	0.09%
9		4	0.05%


# s5bq06a3\_2: 6a3. Who are the decision makers concerning the use of crop output? 2017

Information	[Type= discrete] [Format= numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=629 /-] [Invalid=6412 /-] [Mean=1.30047694753577 /-] [StDev=1.35687084804467 /-]

Value	Label	Cases	Percentage
1		555	 7.88%
2		48	0.68%
3		8	0.11%
5		6	0.08%
6		4	0.05%
7		1	0.01%
8		2	0.02%
9		2	0.02%
16		3	0.04%
NA		6412	 91.06%

# s5bq06a4\_2: 6a3. Who are the decision makers concerning the use of crop output? 2017

Information	[Type= discrete] [Format= numeric] [Range= 2-18] [Missing=*]
Statistics [NW/ W]	[Valid=606 /-] [Invalid=6435 /-] [Mean=3.44884488448845 /-] [StDev=2.90053121136988 /-]

Value	Label	Cases	Percentage
2		418	 5.93%
3		42	0.59%
4		23	0.32%
5		19	0.26%
6		19	0.26%
7		23	0.32%

## File AGSEC5B

Value	Label	Cases	Percentage
8		13	0.18%
9		12	0.17%
10		10	0.14%
11		10	0.14%
12		5	0.07%
13		2	0.02%
14		3	0.04%
15		2	0.02%
16		2	0.02%
18		3	0.04%
NA		6435	91.39%

### # s5bq07a\_2: 7a. How much of the %rostertitle% you harvested during the secong cropping season

Information	[Type= contin] [Format= numeric] [Range= 0-1900] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=24.4634494773519 /-] [StDev=116.050178079291 /-]

### # s5bq07b\_2: 7b.Condition / state

Information	[Type= discrete] [Format= numeric] [Range= 14-45] [Missing=*]
Statistics [NW/ W]	[Valid=577 /-] [Invalid=6464 /-] [Mean=43.9653379549393 /-] [StDev=3.92227142398832 /-]

Value	Label	Cases	Percentage
14	Green harvested - in the pods	1	0.01%
20	Fresh/raw harvested - state not applicable	8	0.11%
23	Fresh/raw harvested - in the cob	1	0.01%
33	Dry at harvest - in the cob	1	0.01%
35	Dry at harvest - grain	25	0.35%
40	Dry after additional drying - state not applicable	15	0.21%
42	Dry after additional drying - with shell	1	0.01%
43	Dry after additional drying - in the cob	1	0.01%
44	Dry after additional drying - In pods or shell/husks	2	0.02%
45	Dry - grain	522	7.41%
NA		6464	91.8%

### # s5bq07c\_2: 7c. Unit

Information	[Type= discrete] [Format= numeric] [Range= 1-69] [Missing=*]
Statistics [NW/ W]	[Valid=574 /-] [Invalid=6467 /-] [Mean=9.97560975609756 /-] [StDev=9.79311815716088 /-]

Value	Label	Cases	Percentage
1	Kilogram (KG)	199	2.82%
9	Sack (120 kgs)	21	0.29%
10	Sack (100 kgs)	222	3.15%
12	Sack (50 kgs)	10	0.14%
20	Tin (20 lts)	50	0.71%
22	Plastic Basin (15 lts)	55	0.78%
37	Basket (20 kg)	9	0.12%
38	Basket (10 kg)	3	0.04%
67	Bunch (Big)	2	0.02%
69	Bunch (Small)	3	0.04%
NA		6467	91.84%

File AGSEC5B			
# conversionfactor_sales_2_5b: Calculated variable of type Double			
Information	[Type= discrete] [Format= numeric] [Range= 0-120] [Missing=*]		
Statistics [NW/ W]	[Valid=574 /-] [Invalid=6467 /-] [Mean=48.0348432055749 /-] [StDev=46.6491734191604 /-]		
Value	Label	Cases	Percentage
		1	0.01%
1		198	<div><div></div></div> 2.81%
6		1	0.01%
10		5	0.07%
15		6	0.08%
17		8	0.11%
18		41	<div><div></div></div> 0.58%
20		59	<div><div></div></div> 0.83%
22		2	0.02%
50		10	0.14%
70		1	0.01%
100		224	<div><div></div></div> 3.18%
120		18	0.25%
NA		6467	<div><div></div></div> 91.84%
# saleskg_2_5b: Calculated variable of type Double			
Information	[Type= contin] [Format= numeric] [Range= 0.5-9800] [Missing=*]		
Statistics [NW/ W]	[Valid=573 /-] [Invalid=6468 /-] [Mean=216.658464223386 /-] [StDev=560.919622421268 /-]		
# s5bq08_2: 8. What was the value?			
Information	[Type= contin] [Format= numeric] [Range= 15-3000000] [Missing=*]		
Statistics [NW/ W]	[Valid=577 /-] [Invalid=6464 /-] [Mean=137226.455805893 /-] [StDev=254763.871159939 /-]		
# s5bq09_2: 9. Who bought the largest part?			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=578 /-] [Invalid=6463 /-] [Mean=2.25259515570934 /-] [StDev=0.649117661724992 /-]		
Value	Label	Cases	Percentage
1	Government/ LC	1	0.01%
2	Private trader in local market/ village	483	<div><div></div></div> 6.85%
3	Private trader in district market	54	<div><div></div></div> 0.76%
4	Consumer at market	27	0.38%
5	Neighbor/ Relative	13	0.18%
NA		6463	<div><div></div></div> 91.79%
# s5bq10_2: 10. How much was spent on transport?			
Information	[Type= discrete] [Format= numeric] [Range= 0-120000] [Missing=*]		
Statistics [NW/ W]	[Valid=577 /-] [Invalid=6464 /-] [Mean=576.256499133449 /-] [StDev=5446.49554664736 /-]		
Value	Label	Cases	Percentage
		552	<div><div></div></div> 7.83%
2000		3	0.04%
2500		1	0.01%
3000		2	0.02%
4000		1	0.01%

## File AGSEC5B

Value	Label	Cases	Percentage
5000		3	0.04%
6000		1	0.01%
8000		2	0.02%
9000		1	0.01%
10000		2	0.02%
12000		3	0.04%
13000		1	0.01%
15000		1	0.01%
16000		1	0.01%
18000		1	0.01%
30000		1	0.01%
120000		1	0.01%
NA		6464	91.8%

# s5bq11e\_2: 11e. Were the decisions concerning the use of the earnings from the crop sales ma

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=578 /-] [Invalid=6463 /-] [Mean=1.54671280276817 /-] [StDev=0.498244325449611 /-]

Value	Label	Cases	Percentage
1	single	262	3.72%
2	jointly	316	4.48%
NA		6463	91.79%

# s5bq11f\_2: 11f. Who was the primary decision maker concerning the use of earnings from the

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=7041 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		6782	96.32%
1		143	2.03%
11		1	0.01%
2		93	1.32%
3		4	0.05%
4		5	0.07%
5		4	0.05%
6		2	0.02%
7		3	0.04%
8		2	0.02%
9		2	0.02%

# s5bq11g\_2\_\_0: 11g. Who were the decision makers concerning the use of earning from the crops?

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=290 /-] [Invalid=6751 /-] [Mean=1.18275862068966 /-] [StDev=0.822086536633677 /-]

Value	Label	Cases	Percentage
1		261	3.7%
2		23	0.32%
3		2	0.02%
6		1	0.01%

## File AGSEC5B

Value	Label	Cases	Percentage
7		1	0.01%
8		1	0.01%
9		1	0.01%
NA		6751	95.88%

# s5bq11g\_2\_\_1: 11h. Who were the decision makers concerning the use of earning from the crops?

Information	[Type= discrete] [Format= numeric] [Range= 2-16] [Missing=*]
Statistics [NW/ W]	[Valid=280 /-] [Invalid=6761 /-] [Mean=3.03214285714286 /-] [StDev=2.28499132511762 /-]

Value	Label	Cases	Percentage
2		206	2.92%
3		23	0.32%
4		7	0.09%
5		6	0.08%
6		10	0.14%
7		7	0.09%
8		11	0.15%
9		2	0.02%
10		4	0.05%
11		1	0.01%
14		2	0.02%
16		1	0.01%
NA		6761	96.02%

# s5bq12\_2: 12. How much of the %rosteritle% harvested during the second cropping season of

Information	[Type= discrete] [Format= numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=1.96754006968641 /-] [StDev=11.3814981873108 /-]

Value	Label	Cases	Percentage
		1172	16.64%
0.05		1	0.01%
0.1		8	0.11%
0.15		3	0.04%
0.2		13	0.18%
0.25		10	0.14%
0.3		4	0.05%
0.35		2	0.02%
0.4		1	0.01%
0.5		38	0.53%
0.6		1	0.01%
1		36	0.51%
1.32		1	0.01%
1.5		6	0.08%
1.8		1	0.01%
2		12	0.17%
3		5	0.07%
4		5	0.07%
5		26	0.36%
6		4	0.05%
7		2	0.02%

## File AGSEC5B

Value	Label	Cases	Percentage
8		3	0.04%
10		25	0.35%
15		7	0.09%
20		15	0.21%
25		3	0.04%
28		1	0.01%
29		1	0.01%
30		8	0.11%
36		1	0.01%
38		1	0.01%
40		5	0.07%
45		2	0.02%
50		3	0.04%
60		2	0.02%
65		1	0.01%
70		1	0.01%
80		1	0.01%
100		1	0.01%
110		2	0.02%
300		1	0.01%
NA		5606	79.61%

# s5bq13\_2: 13.How much of the %rosteritle% harvested during the second cropping season of

Information	[Type= contin] [Format= numeric] [Range= 0-370] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=15.0184041811847 /-] [StDev=29.8896495363222 /-]

# s5bq14a\_2: 14a. How much of the %rosteritle% harvested during the second cropping season o

Information	[Type= discrete] [Format= numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=0.0671777003484321 /-] [StDev=1.64115142882478 /-]

Value	Label	Cases	Percentage
		1425	20.23%
0.2		1	0.01%
0.7		1	0.01%
1		1	0.01%
1.5		1	0.01%
2		1	0.01%
5		1	0.01%
6		1	0.01%
10		2	0.02%
60		1	0.01%
NA		5606	79.61%

# s5bq14b\_2: 14b. How much of the %rosteritle% harvested during the second coping season of

Information	[Type= discrete] [Format= numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1434 /-] [Invalid=5607 /-] [Mean=0.0420850767085077 /-] [StDev=0.859710213279403 /-]

# File AGSEC5B

Value	Label	Cases	Percentage
		1423	<div></div> 20.21%
0.25		1	0.01%
0.5		1	0.01%
0.6		1	0.01%
1		1	0.01%
2		1	0.01%
3		1	0.01%
4		1	0.01%
5		2	0.02%
9		1	0.01%
30		1	0.01%
NA		5607	<div></div> 79.63%

# s5bq15\_2: 15. How much of the %rosteritle% harvested during the second cropping season of

Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=3.11085017421603 /-] [StDev=8.50255782184389 /-]

Value	Label	Cases	Percentage
		776	<div></div> 11.02%
0.05		5	0.07%
0.1		23	0.32%
0.12		1	0.01%
0.15		4	0.05%
0.2		40	0.56%
0.25		60	0.85%
0.3		18	0.25%
0.4		8	0.11%
0.5		90	1.27%
0.6		1	0.01%
1		82	1.16%
1.1		1	0.01%
1.5		1	0.01%
2		22	0.31%
3		20	0.28%
4		4	0.05%
5		68	0.96%
6		5	0.07%
7		2	0.02%
8		5	0.07%
10		93	1.32%
15		19	0.26%
18		2	0.02%
19		1	0.01%
20		53	0.75%
25		1	0.01%
30		9	0.12%
40		12	0.17%
50		3	0.04%
60		2	0.02%
80		1	0.01%

File AGSEC5B			
Value	Label	Cases	Percentage
100		3	0.04%
NA		5606	79.61%
# s5bq16_2: 16. What percentage of the crop %rostartitle% harvested during the second croppi			
Information	[Type= discrete] [Format= numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=0.0822299651567944 /-] [StDev=1.56546963025722 /-]		
Value	Label	Cases	Percentage
		1429	20.29%
10		3	0.04%
18		1	0.01%
20		1	0.01%
50		1	0.01%
NA		5606	79.61%
# s5bq17_2: 17. What was the main reason for the loss?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=7035 /-] [Mean=2.66666666666667 /-] [StDev=1.96638416050035 /-]		
Value	Label	Cases	Percentage
1	Insects	2	0.02%
2	Rodents	2	0.02%
4	Stolen	1	0.01%
6	Other (specify)	1	0.01%
NA		7035	99.91%
# s5bq18_2: 18. What is your main method of storage for this crop?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=4.51567944250871 /-] [StDev=2.56170668742566 /-]		
Value	Label	Cases	Percentage
1	Locally made traditional structure	1	0.01%
2	Improved locally made structure	2	0.02%
3	Modern store	3	0.04%
4	Sacks/ open drum	1093	15.52%
5	Airtight drum	14	0.19%
6	Unprotected pile	319	4.53%
7	In ceiling of dwelling	2	0.02%
96	Other (specify)	1	0.01%
NA		5606	79.61%
# s5bq19_2: 19. Did you do anything to protect the stored crop?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=1.75191637630662 /-] [StDev=0.432051179529722 /-]		
Value	Label	Cases	Percentage
1	Yes	356	5.05%
2	No	1079	15.32%

File AGSEC5B

Value	Label	Cases	Percentage
NA		5606	<div></div> 79.61%

# s5bq20\_2: 20. What did you do?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=354 /-] [Invalid=6687 /-] [Mean=2.89265536723164 /-] [StDev=0.451377821286132 /-]

Value	Label	Cases	Percentage
1	Spraying	19	<div></div> 0.26%
3	Other (specify)	335	<div></div> 4.75%
NA		6687	<div></div> 94.97%

# s5bq21\_2: 21. How much of the %rosteritle% harvested during the second cropping season of

Information	[Type= contin] [Format= numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-] [Invalid=5606 /-] [Mean=4.57365853658537 /-] [StDev=27.77186611706 /-]

# s5bq23a\_2: 23a. Did you harvest any [crop] residues?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1436 /-] [Invalid=5605 /-] [Mean=2.17061281337047 /-] [StDev=0.794230002374589 /-]

Value	Label	Cases	Percentage
1	Yes - Harvested	351	<div></div> 4.98%
2	No - Residues Left in the field	489	<div></div> 6.94%
3	No - No residues	596	<div></div> 8.46%
NA		5605	<div></div> 79.6%

# s5bq23b\_2: 23b. What was the main use?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=351 /-] [Invalid=6690 /-] [Mean=63.5669515669516 /-] [StDev=44.7797842347311 /-]

Value	Label	Cases	Percentage
1	Animal feed	11	<div></div> 0.15%
2	Fuel	109	<div></div> 1.54%
3	Thatching/ Other HH Items (e.g. Mats)	1	<div></div> 0.01%
96	Other Specify	230	<div></div> 3.26%
NA		6690	<div></div> 95.01%

File AGSEC6A	
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# LiveStockID: Roster instance identifier	
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=7.43777089783282 /-] [StDev=2.51038684588752 /-]

## File AGSEC6A

Value	Label	Cases	Percentage
1	EXOTIC/CROSS - Calves	72	4.45%
2	EXOTIC/CROSS - Bulls	50	3.09%
3	EXOTIC/CROSS - Oxen	6	0.37%
4	EXOTIC/CROSS - Heifers	42	2.6%
5	EXOTIC/CROSS - Cows	117	7.24%
6	INDIGENOUS - Calves	222	13.74%
7	INDIGENOUS - Bulls	320	19.81%
8	INDIGENOUS - Oxen	102	6.31%
9	INDIGENOUS - Heifers	164	10.15%
10	INDIGENOUS - Cows	516	31.95%
11	INDIGENOUS - Donkeys/mules	3	0.18%
12	INDIGENOUS - Horses	1	0.06%

# hhid: InterviewId

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
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# s6aq03a: 3a. How many %rosteritle% are owned by your household now (present at your farm

Information	[Type= discrete] [Format= numeric] [Range= 0-60] [Missing=*]
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Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=2.42600619195046 /-] [StDev=3.90253847262535 /-]
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Value	Label	Cases	Percentage
		132	8.17%
1		714	44.21%
2		386	23.9%
3		137	8.48%
4		83	5.13%
5		49	3.03%
6		26	1.6%
7		14	0.86%
8		14	0.86%
9		4	0.24%
10		14	0.86%
11		2	0.12%
12		2	0.12%
13		1	0.06%
14		5	0.3%
15		3	0.18%
16		2	0.12%
17		3	0.18%
18		1	0.06%
20		8	0.49%
21		1	0.06%
22		3	0.18%
25		5	0.3%
30		2	0.12%
40		1	0.06%
45		1	0.06%
50		1	0.06%
60		1	0.06%

File AGSEC6A			
# s6aq03b: 3b. Who owns the %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=1471 /-] [Invalid=144 /-] [Mean=1.46634942216179 /-] [StDev=1.53376605023997 /-]		
Value	Label	Cases	Percentage
1		1203	74.48%
2		168	10.4%
3		26	1.6%
4		10	0.61%
5		13	0.8%
6		11	0.68%
7		11	0.68%
8		12	0.74%
9		4	0.24%
11		7	0.43%
12		1	0.06%
14		4	0.24%
15		1	0.06%
NA		144	8.91%
# s6aq03c: 3c. Who owns the %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 2-15] [Missing=*]		
Statistics [NW/ W]	[Valid=741 /-] [Invalid=874 /-] [Mean=2.81781376518219 /-] [StDev=2.08870995305055 /-]		
Value	Label	Cases	Percentage
2		576	35.66%
3		51	3.15%
4		29	1.79%
5		18	1.11%
6		21	1.3%
7		12	0.74%
8		5	0.3%
9		3	0.18%
10		11	0.68%
11		2	0.12%
12		7	0.43%
13		1	0.06%
14		4	0.24%
15		1	0.06%
NA		874	54.11%
# s6aq03d: 3d. Who keeps the %rosteritle% that your household owns?			
Information	[Type= discrete] [Format= numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=1432 /-] [Invalid=183 /-] [Mean=1.84567039106145 /-] [StDev=2.11098308501095 /-]		
Value	Label	Cases	Percentage
1		1025	63.46%
2		197	12.19%
3		64	3.96%
4		31	1.91%
5		25	1.54%

## File AGSEC6A

Value	Label	Cases	Percentage
6		20	1.23%
7		23	1.42%
8		16	0.99%
9		9	0.55%
10		2	0.12%
11		5	0.3%
12		7	0.43%
14		4	0.24%
15		1	0.06%
21		3	0.18%
NA		183	11.33%

# s6aq03e: 3e. Who keeps the %rosteritle% that your household owns?

Information	[Type= discrete] [Format= numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=882 /-] [Invalid=733 /-] [Mean=3.51473922902494 /-] [StDev=2.77991588690696 /-]

Value	Label	Cases	Percentage
1		62	3.83%
2		449	27.8%
3		90	5.57%
4		79	4.89%
5		58	3.59%
6		37	2.29%
7		26	1.6%
8		24	1.48%
9		12	0.74%
10		13	0.8%
11		8	0.49%
12		4	0.24%
13		4	0.24%
14		6	0.37%
15		7	0.43%
17		1	0.06%
18		2	0.12%
NA		733	45.38%

# s6aq03f: 3f. Does anyone outside the household keep the %rosteritle% that your household

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1483 /-] [Invalid=132 /-] [Mean=1.85637221847606 /-] [StDev=0.35083021116834 /-]

Value	Label	Cases	Percentage
1	Yes	213	13.18%
2	No	1270	78.63%
NA		132	8.17%

# s6aq04a: 4a. How many %rosteritle% are kept but not owned by your household now?

Information	[Type= discrete] [Format= numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.286687306501548 /-] [StDev=2.1493585362047 /-]

## File AGSEC6A

Value	Label	Cases	Percentage
		1494	92.5%
1		53	3.28%
2		30	1.85%
3		8	0.49%
4		5	0.3%
5		7	0.43%
6		1	0.06%
7		5	0.3%
8		2	0.12%
9		2	0.12%
10		1	0.06%
12		2	0.12%
20		1	0.06%
25		1	0.06%
29		1	0.06%
30		1	0.06%
58		1	0.06%

# s6aq04b: 4b. Who keeps the %rosteritle% that your household keeps but not owns?

Information	[Type= discrete] [Format= numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=1497 /-] [Mean=1.49152542372881 /-] [StDev=1.83855090983798 /-]

Value	Label	Cases	Percentage
1		101	6.25%
2		10	0.61%
3		1	0.06%
6		2	0.12%
7		2	0.12%
13		2	0.12%
NA		1497	92.69%

# s6aq04c: 4c. Who keeps the %rosteritle% that your household keeps but not owns?

Information	[Type= discrete] [Format= numeric] [Range= 2-9] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=1549 /-] [Mean=3.04545454545455 /-] [StDev=1.69553094186605 /-]

Value	Label	Cases	Percentage
2		43	2.66%
3		3	0.18%
4		7	0.43%
5		6	0.37%
6		4	0.24%
7		1	0.06%
8		1	0.06%
9		1	0.06%
NA		1549	95.91%

# s6aq05a: 5a. Has your household hired any labour for keeping/herding %rosteritle% in the

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=1.89102167182663 /-] [StDev=0.31170854098636 /-]

## File AGSEC6A

Value	Label	Cases	Percentage
1	Yes	176	10.89%
2	No	1439	89.1%

# s6aq05b: 5b. What is the main type of labour employed while keeping %rostartitle% ?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=1439 /-] [Mean=2.32386363636364 /-] [StDev=0.607287988765381 /-]

Value	Label	Cases	Percentage
1	Family	13	0.8%
2	Hired Casual	93	5.75%
3	Hired Permanent	70	4.33%
NA		1439	89.1%

# s6aq05c: 5c. How much did you pay to the paid labour for keeping/herding %rostartitle% in

Information	[Type= discrete] [Format= numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=1439 /-] [Mean=205767.045454545 /-] [StDev=273299.66231607 /-]

Value	Label	Cases	Percentage
		26	1.6%
2000		1	0.06%
5000		2	0.12%
10000		7	0.43%
15000		2	0.12%
20000		3	0.18%
25000		3	0.18%
30000		13	0.8%
36000		1	0.06%
40000		8	0.49%
45000		2	0.12%
48000		6	0.37%
50000		7	0.43%
60000		4	0.24%
70000		3	0.18%
90000		2	0.12%
100000		3	0.18%
120000		13	0.8%
150000		3	0.18%
180000		2	0.12%
192000		2	0.12%
200000		4	0.24%
210000		2	0.12%
240000		9	0.55%
250000		3	0.18%
300000		5	0.3%
350000		2	0.12%
360000		8	0.49%
380000		1	0.06%
400000		2	0.12%
480000		4	0.24%
500000		1	0.06%

## File AGSEC6A

Value	Label	Cases	Percentage
600000		6	0.37%
720000		5	0.3%
840000		6	0.37%
960000		1	0.06%
1200000		4	0.24%
NA		1439	89.1%

# s6aq06: 6. How many %roster% did you own exactly 12 months ago (present or away)?

Information	[Type= discrete] [Format= numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=2.29349845201238 /-] [StDev=4.03369342052012 /-]

Value	Label	Cases	Percentage
		361	22.35%
1		517	32.01%
2		342	21.17%
3		148	9.16%
4		86	5.32%
5		45	2.78%
6		27	1.67%
7		12	0.74%
8		14	0.86%
9		7	0.43%
10		9	0.55%
11		4	0.24%
12		5	0.3%
13		6	0.37%
14		1	0.06%
15		3	0.18%
16		2	0.12%
17		1	0.06%
18		3	0.18%
19		1	0.06%
20		2	0.12%
22		6	0.37%
23		2	0.12%
25		1	0.06%
26		1	0.06%
30		3	0.18%
38		1	0.06%
40		2	0.12%
41		1	0.06%
48		1	0.06%
50		1	0.06%

# s6aq07: 7. During the last 12 months, how many %roster% were born or graduated to?

Information	[Type= discrete] [Format= numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.48359133126935 /-] [StDev=1.27537811053502 /-]

Value	Label	Cases	Percentage
		1203	74.48%

## File AGSEC6A

Value	Label	Cases	Percentage
1		256	15.85%
2		85	5.26%
3		31	1.91%
4		14	0.86%
5		7	0.43%
6		5	0.3%
7		3	0.18%
8		3	0.18%
9		1	0.06%
10		2	0.12%
11		1	0.06%
12		2	0.12%
14		1	0.06%
18		1	0.06%

# s6aq08: 8. During the last 12 months, how many were received as gift or payment for some

Information	[Type= discrete] [Format= numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.0328173374613003 /-] [StDev=0.262554273747907 /-]

Value	Label	Cases	Percentage
		1583	98.01%
1		18	1.11%
2		9	0.55%
3		3	0.18%
4		2	0.12%

# s6aq09: 9. During the last 12 months, how many were given away as gift or payment for so

Information	[Type= discrete] [Format= numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.0489164086687306 /-] [StDev=0.363392731620732 /-]

Value	Label	Cases	Percentage
		1578	97.7%
1		13	0.8%
2		11	0.68%
3		11	0.68%
5		1	0.06%
6		1	0.06%

# s6aq10: 10. During the last 12 months, how many %rosteritle% were lost to theft?

Information	[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.0222910216718266 /-] [StDev=0.278513405402204 /-]

Value	Label	Cases	Percentage
		1593	98.63%
1		18	1.11%
2		2	0.12%
6		1	0.06%
8		1	0.06%

File AGSEC6A			
# s6aq11: 11. During the last 12 months, how many %roster% were lost to injury, accid			
Information	[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.0309597523219814 /-] [StDev=0.294993344582792 /-]		
Value	Label	Cases	Percentage
		1581	97.89%
1		29	1.79%
2		2	0.12%
4		1	0.06%
5		1	0.06%
8		1	0.06%
# s6aq12: 12. During the last 12 months, how many %roster% were lost to disease?			
Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.100928792569659 /-] [StDev=0.500649272875431 /-]		
Value	Label	Cases	Percentage
		1519	94.05%
1		60	3.71%
2		22	1.36%
3		5	0.3%
4		5	0.3%
5		2	0.12%
7		2	0.12%
# s6aq13a: 13a. During the last 12 months, how many did you buy any %roster% to raise?			
Information	[Type= discrete] [Format= numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.0767801857585139 /-] [StDev=0.332538634743753 /-]		
Value	Label	Cases	Percentage
		1511	93.56%
1		90	5.57%
2		11	0.68%
3		2	0.12%
6		1	0.06%
# s6aq13b: 13b. What was, on average, the value of each %roster% bought?			
Information	[Type= discrete] [Format= numeric] [Range= 71000-1500000] [Missing=*]		
Statistics [NW/ W]	[Valid=104 /-] [Invalid=1511 /-] [Mean=557846.153846154 /-] [StDev=276021.730157327 /-]		
Value	Label	Cases	Percentage
71000		1	0.06%
100000		1	0.06%
130000		1	0.06%
150000		1	0.06%
280000		1	0.06%
300000		5	0.3%
310000		1	0.06%
335000		1	0.06%
350000		12	0.74%

# File AGSEC6A

Value	Label	Cases	Percentage
370000		1	0.06%
380000		2	0.12%
400000		13	0.8%
440000		1	0.06%
450000		9	0.55%
460000		1	0.06%
470000		1	0.06%
500000		14	0.86%
550000		1	0.06%
590000		1	0.06%
600000		4	0.24%
650000		2	0.12%
670000		2	0.12%
700000		4	0.24%
720000		1	0.06%
790000		1	0.06%
800000		9	0.55%
850000		3	0.18%
1000000		2	0.12%
1050000		1	0.06%
1100000		3	0.18%
1200000		1	0.06%
1400000		1	0.06%
1500000		2	0.12%
NA		1511	93.56%

# s6aq14a: 14a. During the last 12 months, how many did you sell any alive %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.248916408668731 /-] [StDev=0.871529443607658 /-]

Value	Label	Cases	Percentage
		1371	84.89%
1		158	9.78%
2		60	3.71%
3		15	0.92%
4		2	0.12%
5		5	0.3%
6		1	0.06%
10		2	0.12%
20		1	0.06%

# s6aq14b: 14b. What was, on average, the value of each %rosteritle% sold?

Information	[Type= discrete] [Format= numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=244 /-] [Invalid=1371 /-] [Mean=703788.93442623 /-] [StDev=369618.657783365 /-]

Value	Label	Cases	Percentage
		2	0.12%
120000		2	0.12%
200000		6	0.37%
210000		1	0.06%

# File AGSEC6A

Value	Label	Cases	Percentage
250000		4	0.24%
260000		1	0.06%
280000		1	0.06%
290000		1	0.06%
300000		13	0.8%
350000		12	0.74%
360000		2	0.12%
370000		1	0.06%
380000		1	0.06%
397000		1	0.06%
400000		10	0.61%
420000		2	0.12%
450000		11	0.68%
470000		1	0.06%
480000		1	0.06%
490000		1	0.06%
500000		22	1.36%
520000		1	0.06%
550000		2	0.12%
580000		1	0.06%
600000		12	0.74%
627500		1	0.06%
650000		6	0.37%
680000		1	0.06%
700000		21	1.3%
750000		8	0.49%
780000		1	0.06%
800000		21	1.3%
850000		4	0.24%
880000		1	0.06%
900000		13	0.8%
930000		1	0.06%
950000		2	0.12%
1000000		18	1.11%
1050000		2	0.12%
1100000		5	0.3%
1200000		10	0.61%
1250000		1	0.06%
1300000		5	0.3%
1400000		2	0.12%
1500000		5	0.3%
2000000		2	0.12%
2200000		1	0.06%
2500000		1	0.06%
NA		1371	84.89%

# s6aq15: 15. During the last 12 months, how many did you slaughter any %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=0.00928792569659443 /-] [StDev=0.113687437319639 /-]

**File AGSEC6A**

Value	Label	Cases	Percentage
		1603	<div></div> 99.25%
1		9	0.55%
2		3	0.18%

# s6aq15b: What are the two principal (1/2) reasons why the household possessed or raised t

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=2.25882352941176 /-] [StDev=1.99562901617558 /-]

Value	Label	Cases	Percentage
1	Generate revenue	990	<div></div> 61.3%
2	Milk consumption	211	<div></div> 13.06%
3	Meat consumption	12	0.74%
4	festivals and ceremonies	107	<div></div> 6.62%
5	lowered agricultural revenues	110	<div></div> 6.81%
6	Traditional activity	134	<div></div> 8.29%
7	Transport	3	0.18%
8	Works	35	<div></div> 2.16%
9	other	13	<div></div> 0.8%

# s6aq15c: What are the two principal (2/2) reasons why the household possessed or raised t

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1090 /-] [Invalid=525 /-] [Mean=3.97155963302752 /-] [StDev=1.88613381796439 /-]

Value	Label	Cases	Percentage
1	Generate revenue	149	<div></div> 9.22%
2	Milk consumption	211	<div></div> 13.06%
3	Meat consumption	53	<div></div> 3.28%
4	festivals and ceremonies	78	<div></div> 4.82%
5	lowered agricultural revenues	359	<div></div> 22.22%
6	Traditional activity	213	<div></div> 13.18%
7	Transport	6	0.37%
8	Works	17	<div></div> 1.05%
9	other	4	0.24%
NA		525	<div></div> 32.5%

# s6aq16: 16. What is the main purpose of livestock products originating from %rosteritle

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1615 /-] [Invalid=0 /-] [Mean=1.27616099071207 /-] [StDev=0.447235898920005 /-]

Value	Label	Cases	Percentage
1	Subsistence	1169	<div></div> 72.38%
2	Commercial	446	<div></div> 27.61%

**File AGSEC6B**

# t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2355 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# ALiveStock\_Small\_ID: Roster instance identifier

File AGSEC6B			
Information	[Type= discrete] [Format= numeric] [Range= 13-22] [Missing=*]		
Statistics [NW/ W]	[Valid=2355 /-] [Invalid=0 /-] [Mean=19.3694267515924 /-] [StDev=1.55780692497875 /-]		
Value	Label	Cases	Percentage
13	EXOTIC/CROSS - Male goats	12	<div></div> 0.5%
14	EXOTIC/CROSS - Female goats	19	<div></div> 0.8%
15	EXOTIC/CROSS - Male sheep	4	<div></div> 0.16%
16	EXOTIC/CROSS - Female sheep	3	<div></div> 0.12%
17	EXOTIC/CROSS - Pigs	17	<div></div> 0.72%
18	INDIGENOUS - Male goats	570	<div></div> 24.2%
19	INDIGENOUS - Female goats	1038	<div></div> 44.07%
20	INDIGENOUS - Male sheep	110	<div></div> 4.67%
21	INDIGENOUS - Female sheep	190	<div></div> 8.06%
22	INDIGENOUS - Pigs	392	<div></div> 16.64%

# hhid: InterviewId

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2355 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s6bq03a: 3a. How many %rosteritle% are owned by your household now (present at your farm			
Information	[Type= discrete] [Format= numeric] [Range= 0-65] [Missing=*]		
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=2.83078935891845 /-] [StDev=3.55278976679974 /-]		
Value	Label	Cases	Percentage
		161	<div></div> 6.83%
1		736	<div></div> 31.25%
2		550	<div></div> 23.35%
3		297	<div></div> 12.61%
4		200	<div></div> 8.49%
5		89	<div></div> 3.77%
6		83	<div></div> 3.52%
7		48	<div></div> 2.03%
8		31	<div></div> 1.31%
9		20	<div></div> 0.84%
10		19	<div></div> 0.8%
11		7	<div></div> 0.29%
12		8	<div></div> 0.33%
13		9	<div></div> 0.38%
14		4	<div></div> 0.16%
15		11	<div></div> 0.46%
16		1	<div></div> 0.04%
17		2	<div></div> 0.08%
18		1	<div></div> 0.04%
19		1	<div></div> 0.04%
20		3	<div></div> 0.12%
24		2	<div></div> 0.08%
25		2	<div></div> 0.08%
26		1	<div></div> 0.04%
28		1	<div></div> 0.04%
30		1	<div></div> 0.04%
32		1	<div></div> 0.04%

## File AGSEC6B

Value	Label	Cases	Percentage
35		1	0.04%
38		1	0.04%
57		1	0.04%
65		1	0.04%
NA		62	2.63%

# s6bq03b: 3b. Who owns the %rosteritle%?

Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=2094 /-] [Invalid=261 /-] [Mean=1.53438395415473 /-] [StDev=1.39876137195779 /-]

Value	Label	Cases	Percentage
1		1603	68.06%
2		298	12.65%
3		55	2.33%
4		37	1.57%
5		17	0.72%
6		29	1.23%
7		26	1.1%
8		17	0.72%
9		4	0.16%
10		4	0.16%
11		3	0.12%
15		1	0.04%
NA		261	11.08%

# s6bq03c: 3c. Who owns the %rosteritle%?

Information	[Type= discrete] [Format= numeric] [Range= 2-14] [Missing=*]
Statistics [NW/ W]	[Valid=1056 /-] [Invalid=1299 /-] [Mean=2.83143939393939 /-] [StDev=1.85748038385826 /-]

Value	Label	Cases	Percentage
2		780	33.12%
3		82	3.48%
4		61	2.59%
5		44	1.86%
6		23	0.97%
7		21	0.89%
8		12	0.5%
9		11	0.46%
10		12	0.5%
11		6	0.25%
13		2	0.08%
14		2	0.08%
NA		1299	55.15%

# s6bq03d: 3d. Who keeps the %rosteritle% that your household owns?

Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=2080 /-] [Invalid=275 /-] [Mean=1.63461538461538 /-] [StDev=1.43419177828701 /-]

Value	Label	Cases	Percentage
1		1476	62.67%

## File AGSEC6B

Value	Label	Cases	Percentage
2		359	15.24%
3		77	3.26%
4		55	2.33%
5		28	1.18%
6		35	1.48%
7		21	0.89%
8		17	0.72%
9		5	0.21%
10		4	0.16%
11		2	0.08%
15		1	0.04%
NA		275	11.67%

# s6bq03e: 3e. Who keeps the %rosteritle% that your household owns?

Information	[Type= discrete] [Format= numeric] [Range= 2-21] [Missing=*]
Statistics [NW/ W]	[Valid=1330 /-] [Invalid=1025 /-] [Mean=3.54436090225564 /-] [StDev=2.57467592864076 /-]

Value	Label	Cases	Percentage
2		746	31.67%
3		150	6.36%
4		124	5.26%
5		98	4.16%
6		51	2.16%
7		51	2.16%
8		38	1.61%
9		24	1.01%
10		16	0.67%
11		11	0.46%
13		6	0.25%
14		5	0.21%
15		6	0.25%
21		4	0.16%
NA		1025	43.52%

# s6bq03f: 3f. Does anyone outside the household keep the %rosteritle% that your household

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2132 /-] [Invalid=223 /-] [Mean=1.94230769230769 /-] [StDev=0.233215386089132 /-]

Value	Label	Cases	Percentage
1	Yes	123	5.22%
2	No	2009	85.3%
NA		223	9.46%

# s6bq04a: 4a. How many %rosteritle% are kept but not owned by your household now?

Information	[Type= discrete] [Format= numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.115569123419102 /-] [StDev=0.703510947822354 /-]

## File AGSEC6B

Value	Label	Cases	Percentage
		2183	92.69%
1		49	2.08%
2		28	1.18%
3		14	0.59%
4		7	0.29%
5		4	0.16%
6		3	0.12%
8		1	0.04%
9		1	0.04%
10		1	0.04%
12		1	0.04%
13		1	0.04%
NA		62	2.63%

# s6bq04b: 4b. Who keeps the %rosteritle% that your household keeps but not owns?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=2247 /-] [Mean=1.46296296296296 /-] [StDev=1.1554497115836 /-]

Value	Label	Cases	Percentage
1		86	3.65%
2		11	0.46%
3		4	0.16%
5		4	0.16%
6		3	0.12%
NA		2247	95.41%

# s6bq04c: 4c. Who keeps the %rosteritle% that your household keeps but not owns?

Information	[Type= discrete] [Format= numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=2305 /-] [Mean=3.22 /-] [StDev=2.06318556942354 /-]

Value	Label	Cases	Percentage
2		31	1.31%
3		5	0.21%
4		4	0.16%
5		3	0.12%
6		2	0.08%
7		2	0.08%
8		2	0.08%
11		1	0.04%
NA		2305	97.87%

# s6bq05a: 5a. Has your household hired any labour for keeping / herding %rosteritle% in t

Information	[Type= discrete] [Format= numeric] [Range= 0-180000] [Missing=*]
Statistics [NW/ W]	[Valid=2292 /-] [Invalid=63 /-] [Mean=89.4546247818499 /-] [StDev=3795.66818445881 /-]

Value	Label	Cases	Percentage
		2261	96%
1		28	1.18%
2		1	0.04%
25000		1	0.04%

## File AGSEC6B

Value	Label	Cases	Percentage
180000		1	0.04%
NA		63	2.67%

# s6b05b: 5b. What is the main type of labour employed while keeping %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=2324 /-] [Mean=2.45161290322581 /-] [StDev=0.675214024213526 /-]

Value	Label	Cases	Percentage
1	Family	3	0.12%
2	Hired Casual	11	0.46%
3	Hire Permanent	17	0.72%
NA		2324	98.68%

# s6bq05c: 5c. How much did you pay to the paid labour for keeping/herding %rosteritle% in

Information	[Type= discrete] [Format= numeric] [Range= 0-600000] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=2324 /-] [Mean=103548.387096774 /-] [StDev=142948.671139837 /-]

Value	Label	Cases	Percentage
		6	0.25%
10000		1	0.04%
12000		1	0.04%
20000		4	0.16%
24000		1	0.04%
30000		1	0.04%
36000		1	0.04%
40000		1	0.04%
48000		1	0.04%
60000		2	0.08%
90000		1	0.04%
100000		1	0.04%
120000		2	0.08%
180000		2	0.08%
200000		2	0.08%
240000		1	0.04%
300000		1	0.04%
480000		1	0.04%
600000		1	0.04%
NA		2324	98.68%

# s6bq06: 6. How many %rosteritle% did you own exactly 6 months ago (present or away)?

Information	[Type= discrete] [Format= numeric] [Range= 0-57] [Missing=*]
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=2.57740950719581 /-] [StDev=3.6845219990472 /-]

Value	Label	Cases	Percentage
		446	18.93%
1		577	24.5%
2		480	20.38%
3		268	11.38%
4		175	7.43%
5		120	5.09%

# File AGSEC6B

Value	Label	Cases	Percentage
6		75	<div></div> 3.18%
7		34	<div></div> 1.44%
8		35	<div></div> 1.48%
9		11	<div></div> 0.46%
10		17	<div></div> 0.72%
11		9	<div></div> 0.38%
12		9	<div></div> 0.38%
13		6	<div></div> 0.25%
14		5	<div></div> 0.21%
15		9	<div></div> 0.38%
17		1	<div></div> 0.04%
20		5	<div></div> 0.21%
22		1	<div></div> 0.04%
24		1	<div></div> 0.04%
28		1	<div></div> 0.04%
35		1	<div></div> 0.04%
36		1	<div></div> 0.04%
37		1	<div></div> 0.04%
40		1	<div></div> 0.04%
45		1	<div></div> 0.04%
46		1	<div></div> 0.04%
55		1	<div></div> 0.04%
57		1	<div></div> 0.04%
NA		62	<div></div> 2.63%

# s6bq07: 7. During the last 6 months, how many %roster% were born or graduated to?

Information	[Type= discrete] [Format= numeric] [Range= 0-38] [Missing=*]
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.958133449629307 /-] [StDev=2.03503142099875 /-]

Value	Label	Cases	Percentage
		1430	<div></div> 60.72%
1		368	<div></div> 15.62%
2		257	<div></div> 10.91%
3		77	<div></div> 3.26%
4		43	<div></div> 1.82%
5		28	<div></div> 1.18%
6		23	<div></div> 0.97%
7		20	<div></div> 0.84%
8		22	<div></div> 0.93%
9		6	<div></div> 0.25%
10		4	<div></div> 0.16%
11		4	<div></div> 0.16%
12		4	<div></div> 0.16%
13		2	<div></div> 0.08%
14		1	<div></div> 0.04%
16		1	<div></div> 0.04%
18		1	<div></div> 0.04%
20		1	<div></div> 0.04%
38		1	<div></div> 0.04%
NA		62	<div></div> 2.63%

File AGSEC6B			
# s6bq08: 8. During the last 6 months, how many were received as gift or payment for some			
Information	[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.0292193632795464 /-] [StDev=0.296166830918982 /-]		
Value	Label	Cases	Percentage
		2254	95.71%
1		26	1.1%
2		7	0.29%
3		3	0.12%
4		1	0.04%
5		1	0.04%
9		1	0.04%
NA		62	2.63%
# s6bq09: 9. During the last 6 months, how many were given away as gift or payment for som			
Information	[Type= discrete] [Format= numeric] [Range= 0-17] [Missing=*]		
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.092891408634976 /-] [StDev=0.688731961391775 /-]		
Value	Label	Cases	Percentage
		2195	93.2%
1		62	2.63%
2		14	0.59%
3		6	0.25%
4		7	0.29%
5		3	0.12%
6		1	0.04%
7		2	0.08%
10		1	0.04%
15		1	0.04%
17		1	0.04%
NA		62	2.63%
# s6bq10: 10. During the last 6 months, how many %rosteritle% were lost to theft?			
Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.0536415176624509 /-] [StDev=0.381968181500335 /-]		
Value	Label	Cases	Percentage
		2230	94.69%
1		31	1.31%
2		15	0.63%
3		12	0.5%
4		2	0.08%
5		1	0.04%
6		1	0.04%
7		1	0.04%
NA		62	2.63%
# s6bq11: 11. During the last 6 months, how many %rosteritle% were lost to injury, accide			
Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]		

File AGSEC6B			
Statistics [NW/ W]		[Valid=2293 /-] [Invalid=62 /-] [Mean=0.0710859136502399 /-] [StDev=0.39489157064094 /-]	
Value	Label	Cases	Percentage
		2189	92.95%
1		70	2.97%
2		19	0.8%
3		10	0.42%
4		3	0.12%
6		1	0.04%
7		1	0.04%
NA		62	2.63%
# s6bq12: 12. During the last 6 months, how many %roster% were lost to disease?			
Information		[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]	
Statistics [NW/ W]		[Valid=2293 /-] [Invalid=62 /-] [Mean=0.166593981683384 /-] [StDev=0.831418681528854 /-]	
Value	Label	Cases	Percentage
		2123	90.14%
1		91	3.86%
2		36	1.52%
3		18	0.76%
4		6	0.25%
5		7	0.29%
6		1	0.04%
7		3	0.12%
8		2	0.08%
9		1	0.04%
10		3	0.12%
12		2	0.08%
NA		62	2.63%
# s6bq13a: 13a. Did you buy any %roster% to raise during the last 6 months?			
Information		[Type= discrete] [Format= numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2292 /-] [Invalid=63 /-] [Mean=0.210296684118674 /-] [StDev=0.626992502081859 /-]	
Value	Label	Cases	Percentage
		1982	84.16%
1		199	8.45%
2		72	3.05%
3		22	0.93%
4		12	0.5%
5		5	0.21%
NA		63	2.67%
# s6bq13b: 13b. What was, on average, the value of each %roster% bought?			
Information		[Type= discrete] [Format= numeric] [Range= 0-300000] [Missing=*]	
Statistics [NW/ W]		[Valid=310 /-] [Invalid=2045 /-] [Mean=61380.6451612903 /-] [StDev=36467.7932949402 /-]	
Value	Label	Cases	Percentage
		3	0.12%

# File AGSEC6B

Value	Label	Cases	Percentage
5000		1	0.04%
12500		1	0.04%
15000		1	0.04%
20000		3	0.12%
23500		1	0.04%
25000		4	0.16%
30000		24	1.01%
32500		1	0.04%
35000		14	0.59%
36000		1	0.04%
40000		39	1.65%
45000		8	0.33%
50000		70	2.97%
52500		1	0.04%
53000		1	0.04%
55000		7	0.29%
56000		1	0.04%
60000		31	1.31%
63000		1	0.04%
65000		3	0.12%
70000		26	1.1%
72000		1	0.04%
74000		2	0.08%
75000		4	0.16%
80000		16	0.67%
85000		2	0.08%
87000		1	0.04%
90000		5	0.21%
100000		12	0.5%
102000		1	0.04%
105000		1	0.04%
110000		1	0.04%
120000		7	0.29%
140000		2	0.08%
150000		3	0.12%
170000		2	0.08%
175000		1	0.04%
180000		1	0.04%
190000		1	0.04%
200000		3	0.12%
250000		1	0.04%
300000		1	0.04%
NA		2045	86.83%

# s6bq14a: 14a. Did you sell any alive %rosteritle% during the last 6 months?

Information	[Type= discrete] [Format= numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.524204099433057 /-] [StDev=1.67205586016496 /-]

Value	Label	Cases	Percentage
		1781	75.62%
1		248	10.53%

## File AGSEC6B

Value	Label	Cases	Percentage
2		136	5.77%
3		52	2.2%
4		33	1.4%
5		11	0.46%
6		10	0.42%
7		4	0.16%
8		4	0.16%
9		1	0.04%
10		2	0.08%
11		2	0.08%
12		1	0.04%
13		2	0.08%
14		1	0.04%
16		2	0.08%
21		1	0.04%
28		1	0.04%
35		1	0.04%
NA		62	2.63%

# s6bq14b: 14b. What was, on average, the value of each %rosteritle% sold?

Information	[Type= contin] [Format= numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=512 /-] [Invalid=1843 /-] [Mean=100538.57421875 /-] [StDev=82767.5144572487 /-]

# s6bq15: 15. Did you slaughter any %rosteritle% during the last 6 months?If none write 0

Information	[Type= discrete] [Format= numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=2293 /-] [Invalid=62 /-] [Mean=0.0418665503706934 /-] [StDev=0.287903909432467 /-]

Value	Label	Cases	Percentage
		2229	94.64%
1		43	1.82%
2		14	0.59%
3		5	0.21%
5		2	0.08%
NA		62	2.63%

# s6bq15b: What are the two principal (1/2) reasons why the household possessed or raised t

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2292 /-] [Invalid=63 /-] [Mean=2.01003490401396 /-] [StDev=1.83148290641599 /-]

Value	Label	Cases	Percentage
1	Generate revenue	1714	72.78%
2	Milk consumption	13	0.55%
3	Meat consumption	35	1.48%
4	festivals and ceremonies	125	5.3%
5	lowered agricultural revenues	201	8.53%
6	Traditional activity	193	8.19%
9	other	11	0.46%
NA		63	2.67%

# s6bq15c: What are the two principal (2/2) reasons why the household possessed or raised t

File AGSEC6B			
Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1351 /-] [Invalid=1004 /-] [Mean=4.44263508512213 /-] [StDev=1.54135683831966 /-]	
Value	Label	Cases	Percentage
1	Generate revenue	150	<div><div></div></div> 6.36%
2	Milk consumption	9	<div><div></div></div> 0.38%
3	Meat consumption	144	<div><div></div></div> 6.11%
4	festivals and ceremonies	186	<div><div></div></div> 7.89%
5	lowered agricultural revenues	523	<div><div></div></div> 22.2%
6	Traditional activity	336	<div><div></div></div> 14.26%
9	other	3	<div><div></div></div> 0.12%
NA		1004	<div><div></div></div> 42.63%
# s6bq16: 16. What is the main purpose of livestock products originating from %rosteritle			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2292 /-] [Invalid=63 /-] [Mean=1.23298429319372 /-] [StDev=0.429990096337462 /-]	
Value	Label	Cases	Percentage
1	Subsistence	1765	<div><div></div></div> 74.94%
2	Commercial	520	<div><div></div></div> 22.08%
3	Other, specify	7	<div><div></div></div> 0.29%
NA		63	<div><div></div></div> 2.67%

File AGSEC6C			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1424 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# APCode: Roster instance identifier			
Information		[Type= discrete] [Format= numeric] [Range= 23-27] [Missing=*]	
Statistics [NW/ W]		[Valid=1424 /-] [Invalid=0 /-] [Mean=23.3286516853933 /-] [StDev=0.944782994130696 /-]	
Value	Label	Cases	Percentage
23	Indigenous dual-purpose chicken	1263	<div><div></div></div> 88.69%
24	Layers (exotic/cross chicken)	10	<div><div></div></div> 0.7%
25	Broilers (Exotic/cross chicken)	10	<div><div></div></div> 0.7%
26	Other poultry and birds (turkeys / ducks / geese)	126	<div><div></div></div> 8.84%
27	Rabbits	15	<div><div></div></div> 1.05%
# hhid: InterviewId			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1424 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s6cq03a: 3a. How many %rosteritle% are owned by your household now (present at your farm			
Information		[Type= contin] [Format= numeric] [Range= 0-3000] [Missing=*]	
Statistics [NW/ W]		[Valid=1410 /-] [Invalid=14 /-] [Mean=15.0780141843972 /-] [StDev=101.991682743183 /-]	
# s6cq03b: 3b. Who owns the %rosteritle%?			

File AGSEC6C			
Information	[Type= discrete] [Format= numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1324 /-] [Invalid=100 /-] [Mean=1.57175226586103 /-] [StDev=1.37414400889263 /-]		
Value	Label	Cases	Percentage
1		962	<div><div></div></div> 67.55%
2		226	<div><div></div></div> 15.87%
3		47	<div><div></div></div> 3.3%
4		27	<div><div></div></div> 1.89%
5		20	<div><div></div></div> 1.4%
6		13	<div><div></div></div> 0.91%
7		15	<div><div></div></div> 1.05%
8		5	<div><div></div></div> 0.35%
9		3	<div><div></div></div> 0.21%
10		2	<div><div></div></div> 0.14%
11		2	<div><div></div></div> 0.14%
12		1	<div><div></div></div> 0.07%
14		1	<div><div></div></div> 0.07%
NA		100	<div><div></div></div> 7.02%
# s6cq03c: 3c. Who owns the %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 2-15] [Missing=*]		
Statistics [NW/ W]	[Valid=723 /-] [Invalid=701 /-] [Mean=3.06085753803596 /-] [StDev=2.05307763990209 /-]		
Value	Label	Cases	Percentage
2		490	<div><div></div></div> 34.41%
3		64	<div><div></div></div> 4.49%
4		49	<div><div></div></div> 3.44%
5		34	<div><div></div></div> 2.38%
6		31	<div><div></div></div> 2.17%
7		16	<div><div></div></div> 1.12%
8		11	<div><div></div></div> 0.77%
9		9	<div><div></div></div> 0.63%
10		11	<div><div></div></div> 0.77%
11		3	<div><div></div></div> 0.21%
12		2	<div><div></div></div> 0.14%
13		2	<div><div></div></div> 0.14%
15		1	<div><div></div></div> 0.07%
NA		701	<div><div></div></div> 49.22%
# s6cq03d: 3d. Who keeps the %rosteritle% that your household owns?			
Information	[Type= discrete] [Format= numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1322 /-] [Invalid=102 /-] [Mean=1.57034795763994 /-] [StDev=1.26022168601809 /-]		
Value	Label	Cases	Percentage
1		911	<div><div></div></div> 63.97%
2		287	<div><div></div></div> 20.15%
3		41	<div><div></div></div> 2.87%
4		29	<div><div></div></div> 2.03%
5		18	<div><div></div></div> 1.26%
6		14	<div><div></div></div> 0.98%
7		13	<div><div></div></div> 0.91%
8		4	<div><div></div></div> 0.28%

## File AGSEC6C

Value	Label	Cases	Percentage
9		1	0.07%
10		1	0.07%
11		2	0.14%
14		1	0.07%
NA		102	7.16%

# s6cq03e: 3e. Who keeps the %rosteritle% that your household owns?

Information	[Type= discrete] [Format= numeric] [Range= 2-16] [Missing=*]
Statistics [NW/ W]	[Valid=829 /-] [Invalid=595 /-] [Mean=3.44993968636912 /-] [StDev=2.35475992832165 /-]

Value	Label	Cases	Percentage
2		477	33.49%
3		93	6.53%
4		66	4.63%
5		56	3.93%
6		45	3.16%
7		37	2.59%
8		16	1.12%
9		11	0.77%
10		11	0.77%
11		4	0.28%
12		5	0.35%
13		3	0.21%
14		2	0.14%
15		2	0.14%
16		1	0.07%
NA		595	41.78%

# s6cq03f: 3f. Does anyone outside the household keep the %rosteritle% that your household

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=1.95457771469127 /-] [StDev=0.208302415066006 /-]

Value	Label	Cases	Percentage
1	Yes	64	4.49%
2	No	1345	94.45%
NA		15	1.05%

# s6cq04a: 4a. How many %rosteritle% are kept but not owned by your household now?If none

Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=0.146912704045422 /-] [StDev=1.08272497605165 /-]

Value	Label	Cases	Percentage
		1355	95.15%
1		20	1.4%
2		12	0.84%
3		4	0.28%
4		2	0.14%
5		3	0.21%
6		3	0.21%
7		1	0.07%

## File AGSEC6C

Value	Label	Cases	Percentage
8		3	0.21%
10		2	0.14%
11		1	0.07%
12		1	0.07%
16		1	0.07%
20		1	0.07%
NA		15	1.05%

# s6cq04b: 4b. Who keeps the %rosteritle% that your household keeps but not owns?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=1371 /-] [Mean=1.15094339622642 /-] [StDev=0.361419552443201 /-]

Value	Label	Cases	Percentage
1		45	3.16%
2		8	0.56%
NA		1371	96.27%

# s6cq04c: 4c. Who keeps the %rosteritle% that your household keeps but not owns?

Information	[Type= discrete] [Format= numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=1396 /-] [Mean=2.78571428571429 /-] [StDev=1.57190949831709 /-]

Value	Label	Cases	Percentage
2		21	1.47%
3		1	0.07%
4		1	0.07%
5		3	0.21%
6		1	0.07%
8		1	0.07%
NA		1396	98.03%

# s6cq05a: 5a. Has your household hired any labour for keeping / herding %rosteritle% in t

Information	[Type= discrete] [Format= numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1408 /-] [Invalid=16 /-] [Mean=0.002840909090909 /-] [StDev=0.0652404462237959 /-]

Value	Label	Cases	Percentage
		1405	98.66%
1		2	0.14%
2		1	0.07%
NA		16	1.12%

# s6cq05b: 5b. What is the main type of labour employed while keeping %rosteritle%?

Information	[Type= discrete] [Format= numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1421 /-] [Mean=2.33333333333333 /-] [StDev=0.577350269189626 /-]

Value	Label	Cases	Percentage
2	Hired Casual	2	0.14%
3	Hire Permanent	1	0.07%
NA		1421	99.78%

# s6cq05c: 5c. How much did you pay to the paid labour for keeping/herding %rosteritle% in

File AGSEC6C			
Information	[Type= discrete] [Format= numeric] [Range= 60000-600000] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1421 /-] [Mean=370000 /-] [StDev=278747.197295327 /-]		
Value	Label	Cases	Percentage
60000		1	0.07%
450000		1	0.07%
600000		1	0.07%
NA		1421	99.78%
# s6cq06: 6. How many %rosteritle% did you own exactly 3 months ago (present or away)?			
Information	[Type= contin] [Format= numeric] [Range= 0-2500] [Missing=*]		
Statistics [NW/ W]	[Valid=1407 /-] [Invalid=17 /-] [Mean=13.8223169864961 /-] [StDev=88.3823871477112 /-]		
# s6cq07: 7. During the last 3 months, how many %rosteritle% were born or graduated to?If			
Information	[Type= contin] [Format= numeric] [Range= 0-90] [Missing=*]		
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=6.46841731724627 /-] [StDev=8.52348212671083 /-]		
# s6cq08: 8. During the last 3 months, how many were received as gift or payment for some			
Information	[Type= discrete] [Format= numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=0.0411639460610362 /-] [StDev=0.458205252434192 /-]		
Value	Label	Cases	Percentage
		1385	97.26%
1		13	0.91%
2		7	0.49%
6		2	0.14%
8		1	0.07%
11		1	0.07%
NA		15	1.05%
# s6cq09: 9. During the last 3 months, how many were given away as gift or payment for som			
Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=0.159687721788502 /-] [StDev=0.809684923374723 /-]		
Value	Label	Cases	Percentage
		1314	92.27%
1		45	3.16%
2		25	1.75%
3		7	0.49%
4		4	0.28%
5		6	0.42%
6		4	0.28%
7		1	0.07%
10		2	0.14%
12		1	0.07%
NA		15	1.05%
# s6cq10: 10. During the last 3 months, how many %rosteritle% were lost to theft?If none			
Information	[Type= discrete] [Format= numeric] [Range= 0-18] [Missing=*]		

# File AGSEC6C

Statistics [NW/ W] [Valid=1409 /-] [Invalid=15 /-] [Mean=0.278921220723918 /-] [StDev=1.31355043469965 /-]

Value	Label	Cases	Percentage
		1309	91.92%
1		21	1.47%
2		22	1.54%
3		13	0.91%
4		10	0.7%
5		13	0.91%
6		8	0.56%
7		2	0.14%
8		2	0.14%
10		5	0.35%
11		1	0.07%
12		1	0.07%
15		1	0.07%
18		1	0.07%
NA		15	1.05%

# s6cq11: 11. During the last 3 months, how many %rosteritle% were lost to injury, accide

Information [Type= discrete] [Format= numeric] [Range= 0-40] [Missing=\*]

Statistics [NW/ W] [Valid=1409 /-] [Invalid=15 /-] [Mean=1.08516678495387 /-] [StDev=3.2315670437267 /-]

Value	Label	Cases	Percentage
		1101	77.31%
1		58	4.07%
2		51	3.58%
3		45	3.16%
4		39	2.73%
5		24	1.68%
6		27	1.89%
7		15	1.05%
8		14	0.98%
9		3	0.21%
10		5	0.35%
11		2	0.14%
12		6	0.42%
13		2	0.14%
14		2	0.14%
15		2	0.14%
16		1	0.07%
17		1	0.07%
19		2	0.14%
20		2	0.14%
21		1	0.07%
25		1	0.07%
28		1	0.07%
29		1	0.07%
31		1	0.07%
39		1	0.07%
40		1	0.07%
NA		15	1.05%

File AGSEC6C			
# s6cq12: 12. During the last 3 months, how many %roster% were lost to disease?If non			
Information	[Type= discrete] [Format= numeric] [Range= 0-1000] [Missing=*]		
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=3.00496806245564 /-] [StDev=27.4001410759624 /-]		
Value	Label	Cases	Percentage
		1003	70.43%
1		35	2.45%
2		52	3.65%
3		44	3.08%
4		53	3.72%
5		37	2.59%
6		20	1.4%
7		17	1.19%
8		19	1.33%
9		14	0.98%
10		28	1.96%
11		4	0.28%
12		16	1.12%
13		6	0.42%
14		8	0.56%
15		11	0.77%
16		2	0.14%
17		2	0.14%
18		2	0.14%
19		2	0.14%
20		12	0.84%
21		2	0.14%
22		2	0.14%
23		2	0.14%
26		2	0.14%
27		1	0.07%
30		3	0.21%
35		1	0.07%
36		2	0.14%
43		1	0.07%
45		1	0.07%
50		2	0.14%
52		1	0.07%
150		1	0.07%
1000		1	0.07%
NA		15	1.05%
# s6cq13a: 13a. Did you buy any %roster% to raise during the last 3 months?If none wri			
Information	[Type= discrete] [Format= numeric] [Range= 0-2000] [Missing=*]		
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=2.10290986515259 /-] [StDev=53.9030858957397 /-]		
Value	Label	Cases	Percentage
		1284	90.16%
1		42	2.94%
2		38	2.66%
3		20	1.4%

# File AGSEC6C

Value	Label	Cases	Percentage
4		10	0.7%
5		5	0.35%
8		2	0.14%
10		1	0.07%
30		1	0.07%
100		1	0.07%
102		1	0.07%
112		1	0.07%
150		1	0.07%
200		1	0.07%
2000		1	0.07%
NA		15	1.05%

# s6cq13b: 13b. What was, on average, the value of each %rostrtitle% bought? In Ush

Information	[Type= discrete] [Format= numeric] [Range= 0-35000] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=1299 /-] [Mean=9268.4 /-] [StDev=5587.75856730153 /-]

Value	Label	Cases	Percentage
		3	0.21%
2000		1	0.07%
2100		2	0.14%
2300		1	0.07%
2500		1	0.07%
3000		1	0.07%
3500		2	0.14%
4000		6	0.42%
4500		1	0.07%
5000		13	0.91%
6000		10	0.7%
7000		14	0.98%
7500		2	0.14%
8000		11	0.77%
8300		1	0.07%
8500		1	0.07%
9000		1	0.07%
10000		20	1.4%
10750		1	0.07%
11000		2	0.14%
12000		5	0.35%
12500		1	0.07%
13000		3	0.21%
14000		1	0.07%
15000		9	0.63%
17000		1	0.07%
18000		1	0.07%
20000		6	0.42%
24000		1	0.07%
25000		2	0.14%
35000		1	0.07%
NA		1299	91.22%

## File AGSEC6C

# s6cq14a: 14a. Did you sell any alive %rosteritle% during the last 3 months? If none writ

Information [Type= discrete] [Format= numeric] [Range= 0-500] [Missing=\*]

Statistics [NW/ W] [Valid=1409 /-] [Invalid=15 /-] [Mean=1.67849538679915 /-] [StDev=17.3214380113196 /-]

Value	Label	Cases	Percentage
		1059	74.36%
1		71	4.98%
2		97	6.81%
3		47	3.3%
4		44	3.08%
5		27	1.89%
6		15	1.05%
7		8	0.56%
8		7	0.49%
9		5	0.35%
10		7	0.49%
11		1	0.07%
12		2	0.14%
13		1	0.07%
15		3	0.21%
16		1	0.07%
17		3	0.21%
20		3	0.21%
25		1	0.07%
28		2	0.14%
30		1	0.07%
50		2	0.14%
400		1	0.07%
500		1	0.07%
NA		15	1.05%

# s6cq14b: 14b. What was, on average, the value of each %rosteritle% sold? In Ush

Information [Type= discrete] [Format= numeric] [Range= 0-1050000] [Missing=\*]

Statistics [NW/ W] [Valid=350 /-] [Invalid=1074 /-] [Mean=18277 /-] [StDev=57623.9465740408 /-]

Value	Label	Cases	Percentage
		2	0.14%
4000		1	0.07%
5000		8	0.56%
6000		5	0.35%
7000		9	0.63%
7300		1	0.07%
7500		1	0.07%
8000		24	1.68%
8500		3	0.21%
9000		10	0.7%
10000		62	4.35%
11000		5	0.35%
11200		1	0.07%
11500		1	0.07%
12000		40	2.8%

# File AGSEC6C

Value	Label	Cases	Percentage
13000		16	1.12%
14000		6	0.42%
14600		1	0.07%
15000		63	4.42%
15350		1	0.07%
16000		5	0.35%
17000		6	0.42%
17500		2	0.14%
18000		16	1.12%
20000		35	2.45%
22000		2	0.14%
25000		8	0.56%
28000		1	0.07%
30000		2	0.14%
32000		1	0.07%
34000		1	0.07%
35000		2	0.14%
40000		2	0.14%
50000		1	0.07%
80000		1	0.07%
85000		1	0.07%
100000		1	0.07%
150000		1	0.07%
225000		1	0.07%
1050000		1	0.07%
NA		1074	75.42%

# s6cq15: 15. Did you slaughter any %rosteritle% during the last 3 months? If none write

Information	[Type= discrete] [Format= numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=1409 /-] [Invalid=15 /-] [Mean=1.13981547196593 /-] [StDev=2.15873232477214 /-]

Value	Label	Cases	Percentage
		799	56.1%
1		191	13.41%
2		191	13.41%
3		100	7.02%
4		46	3.23%
5		39	2.73%
6		21	1.47%
7		7	0.49%
8		7	0.49%
9		2	0.14%
10		3	0.21%
11		1	0.07%
14		1	0.07%
50		1	0.07%
NA		15	1.05%

# s6cq15b: What are the two principal (1/2) reasons why the household possessed or raised t

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
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File AGSEC6C			
Statistics [NW/ W]		[Valid=1410 /-] [Invalid=14 /-] [Mean=2.29290780141844 /-] [StDev=1.609065225508 /-]	
Value	Label	Cases	Percentage
1	Generate revenue	750	52.66%
2	Milk consumption	3	0.21%
3	Meat consumption	447	31.39%
4	festivals and ceremonies	28	1.96%
5	lowered agricultural revenues	74	5.19%
6	Traditional activity	106	7.44%
9	other	2	0.14%
NA		14	0.98%
# s6cq15c: What are the two principal (2/2) reasons why the household possessed or raised t			
Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1035 /-] [Invalid=389 /-] [Mean=3.49275362318841 /-] [StDev=1.54641147339331 /-]	
Value	Label	Cases	Percentage
1	Generate revenue	175	12.28%
2	Milk consumption	2	0.14%
3	Meat consumption	432	30.33%
4	festivals and ceremonies	128	8.98%
5	lowered agricultural revenues	163	11.44%
6	Traditional activity	134	9.41%
9	other	1	0.07%
NA		389	27.31%
# s6cq16: 16. What is the main purpose of livestock products originating from %rosteritle			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1409 /-] [Invalid=15 /-] [Mean=1.09510290986515 /-] [StDev=0.295871461838493 /-]	
Value	Label	Cases	Percentage
1	Subsistence	1276	89.6%
2	Commercial	132	9.26%
3	Other (specify)	1	0.07%
NA		15	1.05%

File AGSEC8A			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=5854 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# hhid: InterviewId			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=5854 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# AGroup_ID: Roster instance identifier			
Information		[Type= discrete] [Format= numeric] [Range= 101-108] [Missing=*]	
Statistics [NW/ W]		[Valid=5854 /-] [Invalid=0 /-] [Mean=105.447898872566 /-] [StDev=2.00986840761079 /-]	

## File AGSEC8A

Value	Label	Cases	Percentage
101	EXOTIC/CROSS - Large ruminants	435	7.43%
102	EXOTIC/CROSS - Small ruminants	323	5.51%
103	EXOTIC/CROSS - Poultry	328	5.6%
104	EXOTIC/CROSS - Pigs	324	5.53%
105	INDIGENOUS - Large ruminants	956	16.33%
106	INDIGENOUS - Small ruminants	1344	22.95%
107	INDIGENOUS - Poultry	1465	25.02%
108	INDIGENOUS - Pigs	679	11.59%

# s8aq01: 1. How many %rosteritle% were slaughtered for meat in the last recall period?(1

Information	[Type= discrete] [Format= numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=3628 /-] [Invalid=2226 /-] [Mean=0.464167585446527 /-] [StDev=1.48053651127212 /-]

Value	Label	Cases	Percentage
		2977	50.85%
1		222	3.79%
2		196	3.34%
3		99	1.69%
4		48	0.81%
5		39	0.66%
6		22	0.37%
7		8	0.13%
8		7	0.11%
9		3	0.05%
10		4	0.06%
11		1	0.01%
14		1	0.01%
50		1	0.01%
NA		2226	38.02%

# s8aq02: 2. What was the live weight, on average, of the %rosteritle% that this househol

Information	[Type= contin] [Format= numeric] [Range= 0-170] [Missing=*]
Statistics [NW/ W]	[Valid=651 /-] [Invalid=5203 /-] [Mean=4.48202764976959 /-] [StDev=14.9594569895024 /-]

# s8aq03: 3. How much of the meat of %rosteritle% produced did you sell in the past recal

Information	[Type= discrete] [Format= numeric] [Range= 0-140] [Missing=*]
Statistics [NW/ W]	[Valid=651 /-] [Invalid=5203 /-] [Mean=0.627112135176651 /-] [StDev=6.94182352132727 /-]

Value	Label	Cases	Percentage
		636	10.86%
0.75		1	0.01%
2		3	0.05%
4		1	0.01%
8		1	0.01%
9		1	0.01%
15		2	0.03%
25		3	0.05%
55.5		1	0.01%
80		1	0.01%

File AGSEC8A			
Value	Label	Cases	Percentage
140		1	0.01%
NA		5203	88.87%
# s8aq04: 4. Where/to whom do you mainly sell %rosteritle% meat?			
Information	[Type= discrete] [Format= numeric] [Range= 2-5] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=5839 /-] [Mean=3.53333333333333 /-] [StDev=1.35576371027375 /-]		
Value	Label	Cases	Percentage
2	Private trader in local market/ village	6	0.1%
4	Consumer at market	4	0.06%
5	Neighbor / Relative	5	0.08%
NA		5839	99.74%
# s8aq05: 5. How much has this household earned by selling %rosteritle% meat in the past			
Information	[Type= discrete] [Format= numeric] [Range= 20000-2000000] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=5839 /-] [Mean=392133.333333333 /-] [StDev=597502.28531143 /-]		
Value	Label	Cases	Percentage
20000		2	0.03%
30000		1	0.01%
35000		1	0.01%
52000		1	0.01%
90000		1	0.01%
105000		1	0.01%
150000		2	0.03%
180000		1	0.01%
250000		1	0.01%
500000		1	0.01%
800000		1	0.01%
1500000		1	0.01%
2000000		1	0.01%
NA		5839	99.74%
# s8aq06a: 6a. Who controls the revenue from this product?			
Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=5839 /-] [Mean=2.13333333333333 /-] [StDev=1.92230020944651 /-]		
Value	Label	Cases	Percentage
1		9	0.15%
2		2	0.03%
3		2	0.03%
6		1	0.01%
7		1	0.01%
NA		5839	99.74%
# s8aq06b: 6b. Who controls the revenue from this product?			
Information	[Type= discrete] [Format= numeric] [Range= 2-4] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=5848 /-] [Mean=2.33333333333333 /-] [StDev=0.816496580927726 /-]		

## File AGSEC8A

Value	Label	Cases	Percentage
2		5	0.08%
4		1	0.01%
NA		5848	99.89%

## File AGSEC8B

# t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3058 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# hhid: InterviewId

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3058 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# AGroup\_ID: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 101-106] [Missing=*]
Statistics [NW/ W]	[Valid=3058 /-] [Invalid=0 /-] [Mean=104.553629823414 /-] [StDev=1.86225921697818 /-]

Value	Label	Cases	Percentage
101	EXOTIC/CROSS - Large ruminants	435	14.22%
102	EXOTIC/CROSS - Small ruminants	323	10.56%
105	INDIGENOUS - Large ruminants	956	31.26%
106	INDIGENOUS - Small ruminants	1344	43.95%

# s8bq01: 1. How many %rosteritle% were milked in the last 12 months?

Information	[Type= discrete] [Format= numeric] [Range= 0-672] [Missing=*]
Statistics [NW/ W]	[Valid=1959 /-] [Invalid=1099 /-] [Mean=0.683001531393568 /-] [StDev=15.2287653186742 /-]

Value	Label	Cases	Percentage
		1633	53.4%
1		220	7.19%
2		51	1.66%
3		11	0.35%
4		12	0.39%
5		10	0.32%
6		3	0.09%
7		4	0.13%
8		2	0.06%
9		1	0.03%
10		3	0.09%
11		1	0.03%
12		3	0.09%
13		1	0.03%
14		1	0.03%
18		1	0.03%
20		1	0.03%
672		1	0.03%
NA		1099	35.93%

File AGSEC8B			
# s8bq02: 2. How many MONTHS on average, were %rosteritle% milked for?			
Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=2732 /-] [Mean=5.57975460122699 /-] [StDev=3.17268456109484 /-]		
Value	Label	Cases	Percentage
		1	0.03%
1		32	1.04%
2		24	0.78%
3		43	1.4%
4		42	1.37%
5		21	0.68%
6		54	1.76%
7		18	0.58%
8		26	0.85%
9		27	0.88%
10		10	0.32%
12		28	0.91%
NA		2732	89.33%
# s8bq03: 3. What was the average %rosteritle% milk production per day per milked animal,			
Information	[Type= discrete] [Format= numeric] [Range= 0-1066800] [Missing=*]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=2732 /-] [Mean=3278.39417177914 /-] [StDev=59084.2549093072 /-]		
Value	Label	Cases	Percentage
		1	0.03%
0.5		10	0.32%
1		30	0.98%
1.5		19	0.62%
2		76	2.48%
2.5		13	0.42%
3		50	1.63%
3.5		4	0.13%
4		31	1.01%
4.5		1	0.03%
5		19	0.62%
6		20	0.65%
7		2	0.06%
8		5	0.16%
9		1	0.03%
10		8	0.26%
11		1	0.03%
12		2	0.06%
13		1	0.03%
14		1	0.03%
15		5	0.16%
20		6	0.19%
21		1	0.03%
24		1	0.03%
25		3	0.09%
30		1	0.03%
36		2	0.06%

## File AGSEC8B

Value	Label	Cases	Percentage
39		1	0.03%
40		3	0.09%
42		1	0.03%
48		1	0.03%
50		2	0.06%
65		1	0.03%
75		1	0.03%
90		1	0.03%
1066800		1	0.03%
NA		2732	89.33%

# s8bq04: 4. In general, were your %rosteritle% suckling during the time the %rosteritle%

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=326 /-] [Invalid=2732 /-] [Mean=2.21165644171779 /-] [StDev=0.5667605803606 /-]

Value	Label	Cases	Percentage
1	no calf	25	0.81%
2	intermittent suckling	207	6.76%
3	continuous suckling	94	3.07%
NA		2732	89.33%

# s8bq05: 5. DURING THIS PERIOD, how much of the milk produced by %rosteritle% was consum

Information	[Type= discrete] [Format= numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=326 /-] [Invalid=2732 /-] [Mean=2.02300613496933 /-] [StDev=1.87581978303455 /-]

Value	Label	Cases	Percentage
		35	1.14%
0.5		13	0.42%
1		84	2.74%
1.5		22	0.71%
2		92	3%
2.5		7	0.22%
3		31	1.01%
3.5		1	0.03%
4		14	0.45%
5		15	0.49%
6		3	0.09%
7		2	0.06%
8		1	0.03%
10		4	0.13%
12		1	0.03%
15		1	0.03%
NA		2732	89.33%

# s8bq05a: 5.1. DURING THIS PERIOD, how many litres of %rosteritle% liquid milk did you se

Information	[Type= discrete] [Format= numeric] [Range= 0-85] [Missing=*]
Statistics [NW/ W]	[Valid=326 /-] [Invalid=2732 /-] [Mean=3.34049079754601 /-] [StDev=8.66801468201383 /-]

Value	Label	Cases	Percentage
		171	5.59%

# File AGSEC8B

Value	Label	Cases	Percentage
0.5		6	0.19%
1		24	0.78%
1.5		5	0.16%
2		34	1.11%
2.5		4	0.13%
3		17	0.55%
3.5		1	0.03%
4		12	0.39%
4.5		1	0.03%
5		5	0.16%
6		4	0.13%
6.5		1	0.03%
7		4	0.13%
8		2	0.06%
9		2	0.06%
10		9	0.29%
12		2	0.06%
15		3	0.09%
16		1	0.03%
17		1	0.03%
18		1	0.03%
20		6	0.19%
22		1	0.03%
26		1	0.03%
28		1	0.03%
30		1	0.03%
33		1	0.03%
35		1	0.03%
40		1	0.03%
60		1	0.03%
63		1	0.03%
85		1	0.03%
NA		2732	89.33%

# s8bq06: 6. DURING THIS PERIOD, how much of the milk produced by %rosteritle% did you co

Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=326 /-] [Invalid=2732 /-] [Mean=0.47239263803681 /-] [StDev=1.6415298059501 /-]

Value	Label	Cases	Percentage
		284	9.28%
0.5		6	0.19%
1		5	0.16%
2		11	0.35%
3		2	0.06%
4		2	0.06%
5		7	0.22%
6		3	0.09%
7		1	0.03%
8		2	0.06%
10		1	0.03%
12		2	0.06%

File AGSEC8B			
Value	Label	Cases	Percentage
NA		2732	89.33%
# s8bq07: 7. DURING THIS PERIOD, how much of this production of processed dairy products d			
Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=3016 /-] [Mean=0.595238095238095 /-] [StDev=1.75387409245131 /-]		
Value	Label	Cases	Percentage
		33	1.07%
1		4	0.13%
2		3	0.09%
5		1	0.03%
10		1	0.03%
NA		3016	98.62%
# s8bq08: 8. Where/to whom do you mainly sell your %rostartitle% milk AND DAIRY PRODUCTS?			
Information	[Type= discrete] [Format= numeric] [Range= 2-6] [Missing=*]		
Statistics [NW/ W]	[Valid=155 /-] [Invalid=2903 /-] [Mean=3.70967741935484 /-] [StDev=1.3815469493246 /-]		
Value	Label	Cases	Percentage
2	Private trader in local market/village	56	1.83%
3	Private trader in district market	7	0.22%
4	Consumer at market	19	0.62%
5	Neighbor / Relative	72	2.35%
6	Other (specify)	1	0.03%
NA		2903	94.93%
# s8bq09: 9. How much has this household earned by selling %rostartitle% milk AND DAIRY PR			
Information	[Type= contin] [Format= numeric] [Range= 0-25000000] [Missing=*]		
Statistics [NW/ W]	[Valid=155 /-] [Invalid=2903 /-] [Mean=1610661.93548387 /-] [StDev=3186728.67323035 /-]		
# s8bq10a: 10a. Who controls the revenue from this product			
Information	[Type= discrete] [Format= numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=154 /-] [Invalid=2904 /-] [Mean=1.52597402597403 /-] [StDev=1.70810467890354 /-]		
Value	Label	Cases	Percentage
1		125	4.08%
2		17	0.55%
3		5	0.16%
7		2	0.06%
8		3	0.09%
9		1	0.03%
14		1	0.03%
NA		2904	94.96%
# s8bq10b: 10b. Who controls the revenue from this product			
Information	[Type= discrete] [Format= numeric] [Range= 2-14] [Missing=*]		
Statistics [NW/ W]	[Valid=84 /-] [Invalid=2974 /-] [Mean=2.73809523809524 /-] [StDev=2.18493774617856 /-]		
Value	Label	Cases	Percentage
2		68	2.22%

File AGSEC8B			
Value	Label	Cases	Percentage
3		6	0.19%
4		2	0.06%
5		2	0.06%
6		2	0.06%
9		1	0.03%
10		1	0.03%
13		1	0.03%
14		1	0.03%
NA		2974	97.25%

File AGSEC8C			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1793 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# hhid: InterviewId			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1793 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# AGroup_ID: Roster instance identifier			
Information		[Type= discrete] [Format= numeric] [Range= 103-107] [Missing=*]	
Statistics [NW/ W]		[Valid=1793 /-] [Invalid=0 /-] [Mean=106.268265476854 /-] [StDev=1.54687983506333 /-]	
Value	Label	Cases	Percentage
103	EXOTIC/CROSS - Poultry	328	<div></div> 18.29%
107	INDIGENOUS - Poultry	1465	<div></div> 81.7%
# s8cq01: 1. How many %rosteritle% laid eggs in the last 3 months?			
Information		[Type= discrete] [Format= numeric] [Range= 0-2300] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=525 /-] [Mean=4.8186119873817 /-] [StDev=71.3294118071821 /-]	
Value	Label	Cases	Percentage
		442	<div></div> 24.65%
1		302	<div></div> 16.84%
2		214	<div></div> 11.93%
3		147	<div></div> 8.19%
4		60	<div></div> 3.34%
5		38	<div></div> 2.11%
6		17	<div></div> 0.94%
7		5	<div></div> 0.27%
8		7	<div></div> 0.39%
9		1	<div></div> 0.05%
10		7	<div></div> 0.39%
11		1	<div></div> 0.05%
12		6	<div></div> 0.33%
14		1	<div></div> 0.05%
15		4	<div></div> 0.22%
18		1	<div></div> 0.05%

## File AGSEC8C

Value	Label	Cases	Percentage
20		6	0.33%
24		1	0.05%
25		1	0.05%
30		3	0.16%
103		1	0.05%
400		1	0.05%
1000		1	0.05%
2300		1	0.05%
NA		525	29.28%

# s8cq02: 2. How many %roster%title% eggs did you produce in the last 3 months?

Information	[Type= contin] [Format= numeric] [Range= 1-60120] [Missing=*]
Statistics [NW/ W]	[Valid=826 /-] [Invalid=967 /-] [Mean=169.67191283293 /-] [StDev=2533.67010315516 /-]

# s8cq03: 3. How many %roster%title% eggs did you sell in the last 3 months?

Information	[Type= discrete] [Format= numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=826 /-] [Invalid=967 /-] [Mean=123.202179176755 /-] [StDev=2435.06772408741 /-]

Value	Label	Cases	Percentage
		773	43.11%
2		2	0.11%
5		2	0.11%
6		4	0.22%
7		1	0.05%
8		1	0.05%
10		7	0.39%
11		3	0.16%
12		2	0.11%
15		2	0.11%
16		1	0.05%
18		1	0.05%
20		8	0.44%
25		1	0.05%
30		4	0.22%
35		2	0.11%
50		1	0.05%
51		1	0.05%
60		1	0.05%
80		1	0.05%
120		1	0.05%
135		1	0.05%
180		1	0.05%
450		1	0.05%
1860		1	0.05%
2160		1	0.05%
36000		1	0.05%
60000		1	0.05%
NA		967	53.93%

# s8cq04: 4. Where/to whom do you mainly sell your %roster%title% eggs?

File AGSEC8C			
Information	[Type= discrete] [Format= numeric] [Range= 2-5] [Missing=*]		
Statistics [NW/ W]	[Valid=53 /-] [Invalid=1740 /-] [Mean=3.0377358490566 /-] [StDev=1.14290897663919 /-]		
Value	Label	Cases	Percentage
2	Private trader in local market/village	27	1.5%
3	Private trader in district market	3	0.16%
4	Consumer at market	17	0.94%
5	Neighbor / Relative	6	0.33%
NA		1740	97.04%
# s8cq05: 5. How much has this household earned by selling %rosteritle% eggs in the past			
Information	[Type= discrete] [Format= numeric] [Range= 600-54000000] [Missing=*]		
Statistics [NW/ W]	[Valid=53 /-] [Invalid=1740 /-] [Mean=1310831.13207547 /-] [StDev=7562771.88638548 /-]		
Value	Label	Cases	Percentage
600		2	0.11%
1200		1	0.05%
1800		1	0.05%
2400		2	0.11%
2500		2	0.11%
2750		1	0.05%
3000		2	0.11%
3300		1	0.05%
3500		2	0.11%
3850		1	0.05%
4000		1	0.05%
4500		2	0.11%
5000		4	0.22%
5200		1	0.05%
6000		3	0.16%
6400		1	0.05%
7500		1	0.05%
8000		1	0.05%
8750		1	0.05%
9000		1	0.05%
10000		3	0.16%
14000		1	0.05%
15000		4	0.22%
15300		1	0.05%
16000		1	0.05%
17500		2	0.11%
24000		1	0.05%
30000		1	0.05%
42000		1	0.05%
45000		1	0.05%
54000		1	0.05%
72000		1	0.05%
744000		1	0.05%
2160000		1	0.05%
12000000		1	0.05%
54000000		1	0.05%
NA		1740	97.04%

File AGSEC8C			
# s8cq6a: 6a. Who controls the revenue from *...+ eggs?			
Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=51 /-] [Invalid=1742 /-] [Mean=1.68627450980392 /-] [StDev=1.2568245076928 /-]		
Value	Label	Cases	Percentage
1		28	1.56%
2		18	1%
3		3	0.16%
4		1	0.05%
9		1	0.05%
NA		1742	97.15%
# s8cq6b: 6b. Who controls the revenue from *...+ eggs?			
Information	[Type= discrete] [Format= numeric] [Range= 2-8] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1773 /-] [Mean=2.9 /-] [StDev=1.74416319854476 /-]		
Value	Label	Cases	Percentage
2		14	0.78%
3		2	0.11%
4		1	0.05%
6		2	0.11%
8		1	0.05%
NA		1773	98.88%

File AGSEC9A			
# to_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=298 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]	
# hhid: InterviewId			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=298 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]	
# source_ID: Roster instance identifier			
Information		[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=298 -/] [Invalid=0 -/] [Mean=2.70469798657718 -/] [StDev=2.16958887850827 -/]	
Value	Label	Cases	Percentage
1	NATIONAL AGRICULTURAL ADVISORY SERVICES (NAADS)	154	<div><div></div></div> 51.67%
2	INPUT SUPPLIER	18	<div><div></div></div> 6.04%
3	NGO	41	<div><div></div></div> 13.75%
4	COOPERATIVE/FARMER'S ASSOCIATION	20	<div><div></div></div> 6.71%
5	LARGE SCALE FARMER	12	<div><div></div></div> 4.02%
6	OTHER (SPECIFY)	18	<div><div></div></div> 6.04%
7	OPERATION WEALTH CREATION	35	<div><div></div></div> 11.74%
# h9q04a: Which household (1/3) members received advice/information?			
Information		[Type= discrete] [Format= numeric] [Range= 1-14] [Missing=*]	

File AGSEC9A			
Statistics [NW/ W]		[Valid=246 /-] [Invalid=52 /-] [Mean=1.84959349593496 /-] [StDev=1.78363874734172 /-]	
Value	Label	Cases	Percentage
1		149	50%
2		63	21.14%
3		14	4.69%
4		2	0.67%
5		3	1%
6		8	2.68%
7		2	0.67%
8		2	0.67%
9		1	0.33%
14		2	0.67%
NA		52	17.44%
# h9q04b: Which household (2/3) members received advice/information?			
Information		[Type= discrete] [Format= numeric] [Range= 2-9] [Missing=*]	
Statistics [NW/ W]		[Valid=26 /-] [Invalid=272 /-] [Mean=3.30769230769231 /-] [StDev=2.39615075935102 /-]	
Value	Label	Cases	Percentage
2		19	6.37%
4		1	0.33%
5		1	0.33%
6		1	0.33%
7		1	0.33%
8		1	0.33%
9		2	0.67%
NA		272	91.27%
# h9q04c: Which household (3/3) members received advice/information?			
Information		[Type= discrete] [Format= numeric] [Range= 10-10] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=297 /-] [Mean=10 /-] [StDev=NA /-]	
Value	Label	Cases	Percentage
10		1	0.33%
NA		297	99.66%
# h9q05ag__1: 5. Was the advice from %rosteritle% about ....Agricultural production			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=246 /-] [Invalid=52 /-] [Mean=0.939024390243902 /-] [StDev=0.239773412201199 /-]	
Value	Label	Cases	Percentage
		15	5.03%
1		231	77.51%
NA		52	17.44%
# h9q05ag__2: 5. Was the advice from %rosteritle% about ....Agricultural prices			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=244 /-] [Invalid=54 /-] [Mean=0.286885245901639 /-] [StDev=0.453237248290794 /-]	
Value	Label	Cases	Percentage
		174	58.38%

File AGSEC9A			
Value	Label	Cases	Percentage
1		70	<div></div> 23.48%
NA		54	<div></div> 18.12%
# h9q05ag__3: 5. Was the advice from %rosteritle% about ....:Agroprocessing			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=243 /-] [Invalid=55 /-] [Mean=0.152263374485597 /-] [StDev=0.360017533687069 /-]		
Value	Label	Cases	Percentage
		206	<div></div> 69.12%
1		37	<div></div> 12.41%
NA		55	<div></div> 18.45%
# h9q05ag__4: 5. Was the advice from %rosteritle% about ....:Crop Marketing			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=245 /-] [Invalid=53 /-] [Mean=0.236734693877551 /-] [StDev=0.425948256281331 /-]		
Value	Label	Cases	Percentage
		187	<div></div> 62.75%
1		58	<div></div> 19.46%
NA		53	<div></div> 17.78%
# h9q05ag__5: 5. Was the advice from %rosteritle% about ....:Livestock Marketing			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=244 /-] [Invalid=54 /-] [Mean=0.122950819672131 /-] [StDev=0.329055734767968 /-]		
Value	Label	Cases	Percentage
		214	<div></div> 71.81%
1		30	<div></div> 10.06%
NA		54	<div></div> 18.12%
# h9q05ag__6: 5. Was the advice from %rosteritle% about ....:Fishing production			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=241 /-] [Invalid=57 /-] [Mean=0.029045643153527 /-] [StDev=0.168283992330491 /-]		
Value	Label	Cases	Percentage
		234	<div></div> 78.52%
1		7	<div></div> 2.34%
NA		57	<div></div> 19.12%
# h9q05ag__7: 5. Was the advice from %rosteritle% about ....:Livestock production Meat			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=243 /-] [Invalid=55 /-] [Mean=0.106995884773663 /-] [StDev=0.309746010292442 /-]		
Value	Label	Cases	Percentage
		217	<div></div> 72.81%
1		26	<div></div> 8.72%
NA		55	<div></div> 18.45%
# h9q05ag__8: 5. Was the advice from %rosteritle% about ....:Livestock production Milk			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		

File AGSEC9A			
Statistics [NW/ W]		[Valid=240 /-] [Invalid=58 /-] [Mean=0.0833333333333333 /-] [StDev=0.276963007766111 /-]	
Value	Label	Cases	Percentage
		220	<div></div> 73.82%
1		20	<div></div> 6.71%
NA		58	<div></div> 19.46%
# h9q05ag__9: 5. Was the advice from %rosteritle% about .....:Prevention of Livestock diseases			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=240 /-] [Invalid=58 /-] [Mean=0.175 /-] [StDev=0.380761184337254 /-]	
Value	Label	Cases	Percentage
		198	<div></div> 66.44%
1		42	<div></div> 14.09%
NA		58	<div></div> 19.46%
# h9q06a: 6a. How many times did someone from %rosteritle% visit any of the household's p			
Information		[Type= discrete] [Format= numeric] [Range= 0-4] [Missing=*]	
Statistics [NW/ W]		[Valid=247 /-] [Invalid=51 /-] [Mean=0.558704453441296 /-] [StDev=0.903693382387151 /-]	
Value	Label	Cases	Percentage
		165	<div></div> 55.36%
1		39	<div></div> 13.08%
2		31	<div></div> 10.4%
3		11	<div></div> 3.69%
4		1	<div></div> 0.33%
NA		51	<div></div> 17.11%
# h9q06b: 6b. How many times did someone from %rosteritle% visit any of the household's p			
Information		[Type= discrete] [Format= numeric] [Range= 0-24] [Missing=*]	
Statistics [NW/ W]		[Valid=247 /-] [Invalid=51 /-] [Mean=0.744939271255061 /-] [StDev=2.24417146976962 /-]	
Value	Label	Cases	Percentage
		178	<div></div> 59.73%
1		36	<div></div> 12.08%
2		15	<div></div> 5.03%
3		7	<div></div> 2.34%
4		3	<div></div> 1%
5		1	<div></div> 0.33%
6		2	<div></div> 0.67%
8		1	<div></div> 0.33%
12		3	<div></div> 1%
24		1	<div></div> 0.33%
NA		51	<div></div> 17.11%
# h9q07a: 7. How many times did anyone in the household visit the %rosteritle% in the pas			
Information		[Type= discrete] [Format= numeric] [Range= 0-208] [Missing=*]	
Statistics [NW/ W]		[Valid=247 /-] [Invalid=51 /-] [Mean=1.67611336032389 /-] [StDev=13.2704955870272 /-]	
Value	Label	Cases	Percentage
		144	<div></div> 48.32%

File AGSEC9A			
Value	Label	Cases	Percentage
1		52	<div><div></div></div> 17.44%
2		30	<div><div></div></div> 10.06%
3		9	<div><div></div></div> 3.02%
4		4	<div><div></div></div> 1.34%
5		3	<div><div></div></div> 1%
6		2	<div><div></div></div> 0.67%
12		2	<div><div></div></div> 0.67%
208		1	<div><div></div></div> 0.33%
NA		51	<div><div></div></div> 17.11%
# h9q08a: 8. Did anyone in the household pay anything in order to receive any type of advi			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=183 /-] [Invalid=115 /-] [Mean=1.9672131147541 /-] [StDev=0.178566924821606 /-]		
Value	Label	Cases	Percentage
1	Yes	6	<div><div></div></div> 2.01%
2	No	177	<div><div></div></div> 59.39%
NA		115	<div><div></div></div> 38.59%
# h9q09: 9. How much was paid?			
Information	[Type= discrete] [Format= numeric] [Range= 1500-25000] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=292 /-] [Mean=12750 /-] [StDev=8965.21053852055 /-]		
Value	Label	Cases	Percentage
1500		1	<div><div></div></div> 0.33%
5000		1	<div><div></div></div> 0.33%
10000		1	<div><div></div></div> 0.33%
15000		1	<div><div></div></div> 0.33%
20000		1	<div><div></div></div> 0.33%
25000		1	<div><div></div></div> 0.33%
NA		292	<div><div></div></div> 97.98%
# h9q10a: 10. How would you rate the advice received?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=183 /-] [Invalid=115 /-] [Mean=1.22950819672131 /-] [StDev=0.45910002583713 /-]		
Value	Label	Cases	Percentage
1	Good	144	<div><div></div></div> 48.32%
2	Average	36	<div><div></div></div> 12.08%
3	Bad	3	<div><div></div></div> 1%
NA		115	<div><div></div></div> 38.59%

File AGSEC9B

# t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information

[Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W]

[Valid=3212 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# hhid: Unique 32-character long identifier of the interview

File AGSEC9B			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3212 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# h9q03a__1: Did anyone in this household receive advice/information about agricultural/ live			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2479 /-] [Invalid=733 /-] [Mean=0.0496167809600645 /-] [StDev=0.217195730733165 /-]	
Value	Label	Cases	Percentage
		2356	<div></div> 73.34%
1		123	<div></div> 3.82%
NA		733	<div></div> 22.82%
# h9q03a__2: Did anyone in this household receive advice/information about agricultural/ live			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2468 /-] [Invalid=744 /-] [Mean=0.00607779578606159 /-] [StDev=0.0777386959582827 /-]	
Value	Label	Cases	Percentage
		2453	<div></div> 76.36%
1		15	<div></div> 0.46%
NA		744	<div></div> 23.16%
# h9q03a__3: Did anyone in this household receive advice/information about agricultural/ live			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2466 /-] [Invalid=746 /-] [Mean=0.0145985401459854 /-] [StDev=0.119963572149625 /-]	
Value	Label	Cases	Percentage
		2430	<div></div> 75.65%
1		36	<div></div> 1.12%
NA		746	<div></div> 23.22%
# h9q03a__4: Did anyone in this household receive advice/information about agricultural/ live			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2466 /-] [Invalid=746 /-] [Mean=0.0072992700729927 /-] [StDev=0.0851406499821669 /-]	
Value	Label	Cases	Percentage
		2448	<div></div> 76.21%
1		18	<div></div> 0.56%
NA		746	<div></div> 23.22%
# h9q03a__5: Did anyone in this household receive advice/information about agricultural/ live			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2468 /-] [Invalid=744 /-] [Mean=0.00405186385737439 /-] [StDev=0.0635380360676286 /-]	
Value	Label	Cases	Percentage
		2458	<div></div> 76.52%
1		10	<div></div> 0.31%
NA		744	<div></div> 23.16%

File AGSEC9B			
# h9q03a__7: Did anyone in this household receive advice/information about agricultural/ live			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2463 /-] [Invalid=749 /-] [Mean=0.0113682501015022 /-] [StDev=0.106035739183652 /-]		
Value	Label	Cases	Percentage
		2435	75.8%
1		28	0.87%
NA		749	23.31%
# h9q03a__6: Did anyone in this household receive advice/information about agricultural/ live			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2454 /-] [Invalid=758 /-] [Mean=0.006519967400163 /-] [StDev=0.0804990562181748 /-]		
Value	Label	Cases	Percentage
		2438	75.9%
1		16	0.49%
NA		758	23.59%
# h9q11a: 11. Are you informed of training programs organized by NAADS?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2481 /-] [Invalid=731 /-] [Mean=1.52599758162031 /-] [StDev=0.499424328273632 /-]		
Value	Label	Cases	Percentage
1	Yes	1176	36.61%
2	No	1305	40.62%
NA		731	22.75%
# h9q12a: 12. Has any member of your household participated in a training program organize			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2481 /-] [Invalid=731 /-] [Mean=1.94437726723096 /-] [StDev=0.22923792302754 /-]		
Value	Label	Cases	Percentage
1	Yes	138	4.29%
2	No	2343	72.94%
NA		731	22.75%
# h9q13a: 13. Are you informed of farmers' groups established under the farmer institution			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2482 /-] [Invalid=730 /-] [Mean=1.70145044319097 /-] [StDev=0.457714023743036 /-]		
Value	Label	Cases	Percentage
1	Yes	741	23.06%
2	No	1741	54.2%
NA		730	22.72%
# h9q14a: 14. 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=741 /-] [Invalid=2471 /-] [Mean=1.89338731443995 /-]		

File AGSEC9B			
		[StDev=0.308828645396177 -/]	
Value	Label	Cases	Percentage
1	Yes	79	<div><div></div></div> 2.45%
2	No	662	<div><div></div></div> 20.61%
NA		2471	<div><div></div></div> 76.93%
# h9q15a: 15. Are you informed of NAADS initiatives to prioritize enterprises to demand fo			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2481 -/] [Invalid=731 -/] [Mean=1.83151954856913 -/] [StDev=0.374367838830693 -/]	
Value	Label	Cases	Percentage
1	Yes	418	<div><div></div></div> 13.01%
2	No	2063	<div><div></div></div> 64.22%
NA		731	<div><div></div></div> 22.75%
# h9q16a: 16. Has any member of your household participated in such initiatives in the pas			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2481 -/] [Invalid=731 -/] [Mean=1.96936719064893 -/] [StDev=0.172355487023139 -/]	
Value	Label	Cases	Percentage
1	Yes	76	<div><div></div></div> 2.36%
2	No	2405	<div><div></div></div> 74.87%
NA		731	<div><div></div></div> 22.75%

File AGSEC10

# t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information

[Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W]

[Valid=8297 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]

# hhid: InterviewId

Information

[Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W]

[Valid=8297 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]

# A10itemcod\_ID: Roster instance identifier

Information

[Type= discrete] [Format= numeric] [Range= 1-22] [Missing=\*]

Statistics [NW/ W]

[Valid=8297 -/] [Invalid=0 -/] [Mean=6.08063155357358 -/] [StDev=6.26716598745423 -/]

Value	Label	Cases	Percentage
1	Hoe	2494	<div><div></div></div> 30.05%
2	Ploughs	36	<div><div></div></div> 0.43%
3	Pangas	2203	<div><div></div></div> 26.55%
4	Slashers	765	<div><div></div></div> 9.22%
5	Wheel barrows	238	<div><div></div></div> 2.86%
6	Tractor	5	<div><div></div></div> 0.06%
7	Watering cans	153	<div><div></div></div> 1.84%
8	Pruning knives	274	<div><div></div></div> 3.3%
9	Pruning saws	22	<div><div></div></div> 0.26%

## File AGSEC10

Value	Label	Cases	Percentage
10	Chain/band saws	5	0.06%
11	Sheller	6	0.07%
12	Spade	664	8%
13	Fork hoe	181	2.18%
14	Ox-plough	336	4.04%
15	Trailer	1	0.01%
16	Harrow/cultivator	2	0.02%
17	Weeder	5	0.06%
18	Planter	2	0.02%
19	Sprayer	529	6.37%
20	Pail	35	0.42%
21	Milk can	27	0.32%
22	Other (SPECIFY)	314	3.78%

# s10q01a: 1. How many %roster% does your household currently own?  
If none write 0

Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=8160 /-] [Invalid=137 /-] [Mean=1.775 /-] [StDev=1.57170797668211 /-]

Value	Label	Cases	Percentage
		681	8.2%
1		4283	51.62%
2		1526	18.39%
3		716	8.62%
4		427	5.14%
5		229	2.76%
6		142	1.71%
7		70	0.84%
8		45	0.54%
9		9	0.1%
10		16	0.19%
11		4	0.04%
12		8	0.09%
13		1	0.01%
14		1	0.01%
18		1	0.01%
20		1	0.01%
NA		137	1.65%

# s10q02a: 2. What is the total estimated value of all %roster% owned by your household

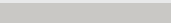















Information	[Type= contin] [Format= numeric] [Range= 0-8000000] [Missing=*]
Statistics [NW/ W]	[Valid=7478 /-] [Invalid=819 /-] [Mean=23056.4252473924 /-] [StDev=129658.956481701 /-]

# s10q03aa: 3. How many %roster% did your household own exactly 12 months ago?

Information	[Type= discrete] [Format= numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=8160 /-] [Invalid=137 /-] [Mean=1.76188725490196 /-] [StDev=1.59867065962939 /-]

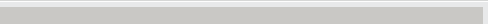


Value	Label	Cases	Percentage
		706	8.5%
1		4301	51.83%

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Value	Label	Cases	Percentage
2		1528	 18.41%
3		692	 8.34%
4		408	 4.91%
5		225	 2.71%
6		145	 1.74%
7		68	 0.81%
8		44	 0.53%
9		8	 0.09%
10		17	 0.2%
11		4	 0.04%
12		8	 0.09%
13		1	 0.01%
14		2	 0.02%
20		2	 0.02%
26		1	 0.01%
NA		137	 1.65%






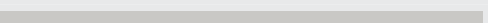
# s10q04a: 4. Did your household use the %rosteritle% during the last 12 months?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8160 /-] [Invalid=137 /-] [Mean=1.01384803921569 /-] [StDev=0.116867210086112 /-]

Value	Label	Cases	Percentage
1	Yes	8047	 96.98%
2	No	113	 1.36%
NA		137	 1.65%

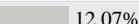
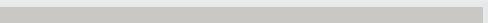

# s10q05aa: 5. What was the main reason for not using the %rosteritle%

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=113 /-] [Invalid=8184 /-] [Mean=1.72566371681416 /-] [StDev=1.21924879983698 /-]

Value	Label	Cases	Percentage
1	No need for one	75	 0.9%
2	Needs repairs	13	 0.15%
3	Lent to others	15	 0.18%
4	Rented to others	1	 0.01%
5	Other(Specify)	9	 0.1%
NA		8184	 98.63%

# s10q06a: 6. Did your household rent or borrow any %rosteritle% during the last 12 months

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8047 /-] [Invalid=250 /-] [Mean=1.87548154591773 /-] [StDev=0.330192606626404 /-]

Value	Label	Cases	Percentage
1	Yes	1002	 12.07%
2	No	7045	 84.91%
NA		250	 3.01%

# s10q07aa: 7. How many %rosteritle% did your household rent or borrow during the last 12 m

Information	[Type= discrete] [Format= numeric] [Range= 0-15000] [Missing=*]
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## File AGSEC10

Statistics [NW/ W] [Valid=1002 /-] [Invalid=7295 /-] [Mean=16.4960079840319 /-]  
[StDev=473.822585617645 /-]

Value	Label	Cases	Percentage
		13	0.15%
1		726	8.75%
2		164	1.97%
3		49	0.59%
4		19	0.22%
5		9	0.1%
6		4	0.04%
7		4	0.04%
8		4	0.04%
10		5	0.06%
11		1	0.01%
12		1	0.01%
20		1	0.01%
30		1	0.01%
15000		1	0.01%
NA		7295	87.92%

# s10q08a: 8. How much did your household pay to rent or borrow %rosteritle% during the la

Information [Type= discrete] [Format= numeric] [Range= 0-24000000] [Missing=\*]

Statistics [NW/ W] [Valid=1002 /-] [Invalid=7295 /-] [Mean=42736.7275449102 /-]  
[StDev=787193.020136763 /-]

Value	Label	Cases	Percentage
		739	8.9%
1		1	0.01%
200		1	0.01%
500		5	0.06%
1000		31	0.37%
1500		2	0.02%
2000		48	0.57%
2500		2	0.02%
3000		22	0.26%
3500		1	0.01%
4000		18	0.21%
5000		13	0.15%
6000		12	0.14%
7000		1	0.01%
8000		2	0.02%
10000		9	0.1%
12000		1	0.01%
13000		1	0.01%
14000		1	0.01%
15000		2	0.02%
20000		9	0.1%
25000		1	0.01%
28000		2	0.02%
30000		5	0.06%
35000		1	0.01%
40000		21	0.25%

## File AGSEC10

Value	Label	Cases	Percentage
45000		1	0.01%
48000		1	0.01%
50000		12	0.14%
60000		8	0.09%
80000		5	0.06%
90000		3	0.03%
100000		1	0.01%
120000		1	0.01%
125000		1	0.01%
140000		2	0.02%
160000		2	0.02%
200000		3	0.03%
240000		2	0.02%
400000		1	0.01%
500000		1	0.01%
670000		1	0.01%
700000		1	0.01%
1000000		1	0.01%
1800000		1	0.01%
2000000		1	0.01%
6000000		1	0.01%
24000000		1	0.01%
NA		7295	87.92%

## File AGSEC11

# to\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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Statistics [NW/ W]	[Valid=7662 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
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# hhid: InterviewId

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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Statistics [NW/ W]	[Valid=7662 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
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# AGroup\_ID: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 101-110] [Missing=*]
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Statistics [NW/ W]	[Valid=7662 /-] [Invalid=0 /-] [Mean=105.40120073088 /-] [StDev=2.31724546476194 /-]
--------------------	--

Value	Label	Cases	Percentage
101	EXOTIC/CROSS - Large ruminants	435	5.67%
102	EXOTIC/CROSS - Small ruminants	323	4.21%
103	EXOTIC/CROSS - Poultry	1510	19.7%
104	EXOTIC/CROSS - Pigs	324	4.22%
105	INDIGENOUS - Large ruminants	956	12.47%
106	INDIGENOUS - Small ruminants	1344	17.54%
107	INDIGENOUS - Poultry	1465	19.12%
108	INDIGENOUS - Pigs	679	8.86%
109	INDIGENOUS - Donkey/mules	314	4.09%
110	INDIGENOUS - Horses	312	4.07%

<b>File AGSEC11</b>			
# s11q01ab__1: 1ab. Has this household made any use of the dung produced by %rosteritle% in th			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0.248645268862026 /-] [StDev=0.432272766289081 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		3605	47.05%
1		1193	15.57%
NA		2864	37.37%
# s11q01ab__2: 1ab. Has this household made any use of the dung produced by %rosteritle% in th			
Information	[Type= discrete] [Format= numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		4798	62.62%
NA		2864	37.37%
# s11q01ab__3: 1ab. Has this household made any use of the dung produced by %rosteritle% in th			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0.000625260525218841 /-] [StDev=0.0249999967413979 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		4795	62.58%
1		3	0.03%
NA		2864	37.37%
# s11q01ab__4: 1ab. Has this household made any use of the dung produced by %rosteritle% in th			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0.0429345560650271 /-] [StDev=0.20273072282409 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		4592	59.93%
1		206	2.68%
NA		2864	37.37%
# s11q01ab__5: 1ab. Has this household made any use of the dung produced by %rosteritle% in th			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0.00250104210087536 /-] [StDev=0.0499530475706819 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		4786	62.46%
1		12	0.15%
NA		2864	37.37%
# s11q01ab__6: 1ab. Has this household made any use of the dung produced by %rosteritle% in th			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0.691121300541892 /-] [StDev=0.462079159626259 /-]		

## File AGSEC11

Value	Label	Cases	Percentage
1		1482	<div></div> 19.34%
NA		3316	<div></div> 43.27%
		2864	<div></div> 37.37%

# s11q01ab\_\_96: 1ab. Has this household made any use of the dung produced by %rosteritle% in th

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4798 /-] [Invalid=2864 /-] [Mean=0.0204251771571488 /-] [StDev=0.141464342620984 /-]

Value	Label	Cases	Percentage
		4700	<div></div> 61.34%
1		98	<div></div> 1.27%
NA		2864	<div></div> 37.37%

# s11q01c: 1c. What was the total value from the sales of dung from %rosteritle% in the pa

Information	[Type= discrete] [Format= numeric] [Range= 0-600000] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=7650 /-] [Mean=135000 /-] [StDev=188040.131113257 /-]

Value	Label	Cases	Percentage
		2	0.02%
5000		1	0.01%
10000		1	0.01%
15000		1	0.01%
40000		1	0.01%
60000		1	0.01%
140000		1	0.01%
150000		1	0.01%
200000		1	0.01%
400000		1	0.01%
600000		1	0.01%
NA		7650	<div></div> 99.84%

# s11q02: 2. Has this household used any of its %rosteritle% for its own transport (perso

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=831 /-] [Invalid=6831 /-] [Mean=1.97232250300842 /-] [StDev=0.164145900312466 /-]

Value	Label	Cases	Percentage
1	Yes	23	0.3%
2	No	808	<div></div> 10.54%
NA		6831	<div></div> 89.15%

# s11q03: 3. Has this household used any of its %rosteritle% for ploughing its own field

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=831 /-] [Invalid=6831 /-] [Mean=1.73164861612515 /-] [StDev=0.443368324941392 /-]

Value	Label	Cases	Percentage
1	Yes	223	<div></div> 2.91%
2	No	608	<div></div> 7.93%
NA		6831	<div></div> 89.15%

File AGSEC11			
# s11q04a: 4a. Has this household used any of its %roster% to provide transport or plo			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=831 /-] [Invalid=6831 /-] [Mean=1.89651022864019 /-] [StDev=0.304780939825297 /-]		
Value	Label	Cases	Percentage
1	Yes	86	1.12%
2	No	745	9.72%
NA		6831	89.15%
# s11q05a: 5a. How much has this household earned in cash/kind by providing draught power f			
Information	[Type= discrete] [Format= numeric] [Range= 0-2000000] [Missing=*]		
Statistics [NW/ W]	[Valid=86 /-] [Invalid=7576 /-] [Mean=164732.558139535 /-] [StDev=288937.177149742 /-]		
Value	Label	Cases	Percentage
		18	0.23%
5000		1	0.01%
15000		2	0.02%
20000		1	0.01%
30000		3	0.03%
40000		1	0.01%
50000		2	0.02%
60000		6	0.07%
70000		2	0.02%
72000		1	0.01%
74000		1	0.01%
75000		1	0.01%
80000		4	0.05%
90000		5	0.06%
100000		11	0.14%
120000		3	0.03%
130000		1	0.01%
150000		5	0.06%
160000		1	0.01%
164000		1	0.01%
197000		1	0.01%
200000		1	0.01%
250000		1	0.01%
300000		2	0.02%
360000		1	0.01%
480000		1	0.01%
500000		2	0.02%
560000		1	0.01%
600000		1	0.01%
620000		1	0.01%
900000		1	0.01%
960000		1	0.01%
1000000		1	0.01%
2000000		1	0.01%
NA		7576	98.87%

File CSEC1A			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# c1aq01b: ....District Code			
Information	[Type= contin] [Format= numeric] [Range= 0-428] [Missing=*]		
Statistics [NW/ W]	[Valid=281 /-] [Invalid=24 /-] [Mean=252.437722419929 /-] [StDev=116.122428622036 /-]		
# c1aq02b: ....County/Municipality Code			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
1		25	<div><div></div></div> 8.19%
		175	<div><div></div></div> 57.37%
2		62	<div><div></div></div> 20.32%
3		27	<div><div></div></div> 8.85%
3. NJERU MUNICIPALITY		1	<div><div></div></div> 0.32%
4		10	<div><div></div></div> 3.27%
5		3	<div><div></div></div> 0.98%
6		1	<div><div></div></div> 0.32%
BIBI		1	<div><div></div></div> 0.32%
# c1aq03b: ....Sub-County/Division/Town Council Code			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
.		27	<div><div></div></div> 8.85%
1		38	<div><div></div></div> 12.45%
10		4	<div><div></div></div> 1.31%
11		7	<div><div></div></div> 2.29%
12		1	<div><div></div></div> 0.32%
13		4	<div><div></div></div> 1.31%
14		4	<div><div></div></div> 1.31%
15		3	<div><div></div></div> 0.98%
16		1	<div><div></div></div> 0.32%
2		48	<div><div></div></div> 15.73%
20		2	<div><div></div></div> 0.65%
21		3	<div><div></div></div> 0.98%
26		1	<div><div></div></div> 0.32%
28		1	<div><div></div></div> 0.32%
3		42	<div><div></div></div> 13.77%
4		32	<div><div></div></div> 10.49%
5		29	<div><div></div></div> 9.5%

File CSEC1A			
Value	Label	Cases	Percentage
6		21	<div></div> 6.88%
7		19	<div></div> 6.22%
8		12	<div></div> 3.93%
9		6	<div></div> 1.96%
# s1aq04b: ....Parish/Ward Code			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
.		27	<div></div> 8.85%
1		56	<div></div> 18.36%
10		2	<div></div> 0.65%
12		2	<div></div> 0.65%
13		2	<div></div> 0.65%
14		1	<div></div> 0.32%
17		1	<div></div> 0.32%
2		52	<div></div> 17.04%
3		44	<div></div> 14.42%
4		47	<div></div> 15.4%
5		33	<div></div> 10.81%
6		20	<div></div> 6.55%
7		8	<div></div> 2.62%
8		8	<div></div> 2.62%
9		2	<div></div> 0.65%
# s1aq05b: ....EA Code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1aq06__1: 6.Sector:Service Availability in LC1			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=298 /-] [Invalid=7 /-] [Mean=1.02348993288591 /-] [StDev=0.151708235726347 /-]		
Value	Label	Cases	Percentage
1	yes	291	<div></div> 95.4%
2	no	7	<div></div> 2.29%
NA		7	<div></div> 2.29%
# s1aq06__2: 6.Sector:Education			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=298 /-] [Invalid=7 /-] [Mean=1.10738255033557 /-] [StDev=0.310119768268511 /-]		
Value	Label	Cases	Percentage
1	yes	266	<div></div> 87.21%

File CSEC1A			
Value	Label	Cases	Percentage
2	no	32	<div><div></div></div> 10.49%
NA		7	<div><div></div></div> 2.29%
# s1aq06__3: 6.Sector:Health			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=298 /-] [Invalid=7 /-] [Mean=1.18120805369128 /-] [StDev=0.385838389698618 /-]	
Value	Label	Cases	Percentage
1	yes	244	<div><div></div></div> 80%
2	no	54	<div><div></div></div> 17.7%
NA		7	<div><div></div></div> 2.29%
# s1aq06__4: 6.Sector:Road Infrastructure			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=298 /-] [Invalid=7 /-] [Mean=1.37919463087248 /-] [StDev=0.486002752868738 /-]	
Value	Label	Cases	Percentage
1	yes	185	<div><div></div></div> 60.65%
2	no	113	<div><div></div></div> 37.04%
NA		7	<div><div></div></div> 2.29%

File CSEC1B			
# EA_code: Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_EA_code: Wave5 Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# trip_num: Trip number			
Information		[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=298 /-] [Invalid=7 /-] [Mean=2.02013422818792 /-] [StDev=2.80564557989231 /-]	
Value	Label	Cases	Percentage
1		257	<div><div></div></div> 84.26%
3		7	<div><div></div></div> 2.29%
4		1	<div><div></div></div> 0.32%
5		1	<div><div></div></div> 0.32%
7		1	<div><div></div></div> 0.32%
8		7	<div><div></div></div> 2.29%
9		11	<div><div></div></div> 3.6%
10		1	<div><div></div></div> 0.32%
11		1	<div><div></div></div> 0.32%

File CSEC1B			
Value	Label	Cases	Percentage
12		11	<div><div></div></div> 3.6%
NA		7	<div><div></div></div> 2.29%
# s1b_visit: Visit type			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=300 /-] [Invalid=5 /-] [Mean=2.91333333333333 /-] [StDev=0.382504799920335 /-]		
Value	Label	Cases	Percentage
1	First visit	10	<div><div></div></div> 3.27%
2	Second visit	6	<div><div></div></div> 1.96%
3	Single visit	284	<div><div></div></div> 93.11%
NA		5	<div><div></div></div> 1.63%
# s1bq2a: 2A. Date of Interview (DD/MM/YYYY):			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq2b: 2B. Start Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq2d: 2D. Response Code (First Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=271 /-] [Invalid=34 /-] [Mean=1.0590405904059 /-] [StDev=0.339145716270802 /-]		
Value	Label	Cases	Percentage
1	Completed	263	<div><div></div></div> 86.22%
3	Not Done	8	<div><div></div></div> 2.62%
NA		34	<div><div></div></div> 11.14%
# s1bq2e: 2E. Response Code (Second Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=205 /-] [Invalid=100 /-] [Mean=1.01951219512195 /-] [StDev=0.197061143337024 /-]		
Value	Label	Cases	Percentage
1	Completed	203	<div><div></div></div> 66.55%
3	Not Done	2	<div><div></div></div> 0.65%
NA		100	<div><div></div></div> 32.78%
# s1bq2c: 2C. End Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq3a: 3A. Date of Interview (DD/MM/YYYY):			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq3b: 3B. Start Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		

File CSEC1B			
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq3a_v2: 3A.VISIT2-Date of Interview (DD/MM/YYYY):			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq3b_v2: 3B.VISIT2- Start Time:			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq3d: 3D. Response Code (First Visit):			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=241 /-] [Invalid=64 /-] [Mean=1.29460580912863 /-] [StDev=0.652185388878127 /-]	
Value	Label	Cases	Percentage
1	Completed	196	<div><div></div></div> 64.26%
2	Partially Done	19	<div><div></div></div> 6.22%
3	Not Done	26	<div><div></div></div> 8.52%
NA		64	<div><div></div></div> 20.98%
# s1bq3e: 3E. Response Code (Second Visit):			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=221 /-] [Invalid=84 /-] [Mean=1.90950226244344 /-] [StDev=0.934660962471198 /-]	
Value	Label	Cases	Percentage
1	Completed	107	<div><div></div></div> 35.08%
2	Partially Done	27	<div><div></div></div> 8.85%
3	Not Done	87	<div><div></div></div> 28.52%
NA		84	<div><div></div></div> 27.54%
# s1bq3c: 3C. End Time:			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq4a: 4A. Date of Interview (DD/MM/YYYY):			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq4b: 4B. Start Time:			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq4a_v2: 4A.VISIT2-Date of Interview (DD/MM/YYYY):			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq4b_v2: 4B.VISIT2-Start Time:			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	

File CSEC1B			
# s1bq4d: 4D. Response Code (First Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=229 /-] [Invalid=76 /-] [Mean=1.28384279475983 /-] [StDev=0.677165850595855 /-]		
Value	Label	Cases	Percentage
1	Completed	193	63.27%
2	Partially Done	7	2.29%
3	Not Done	29	9.5%
NA		76	24.91%
# s1bq4e: 4E. Response Code (Second Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=231 /-] [Invalid=74 /-] [Mean=1.31168831168831 /-] [StDev=0.696445764168328 /-]		
Value	Label	Cases	Percentage
1	Completed	190	62.29%
2	Partially Done	10	3.27%
3	Not Done	31	10.16%
NA		74	24.26%
# s1bq4c: 4C. End Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq5a: 5A. Date of Interview (DD/MM/YYYY):			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq5b: 5B. Start Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq5d: 5D. Response Code (First Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=172 /-] [Invalid=133 /-] [Mean=1.48255813953488 /-] [StDev=0.841009121014313 /-]		
Value	Label	Cases	Percentage
1	Completed	128	41.96%
2	Partially Done	5	1.63%
3	Not Done	39	12.78%
NA		133	43.6%
# s1bq5e: 5E. Response Code (Second Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=164 /-] [Invalid=141 /-] [Mean=1.49390243902439 /-] [StDev=0.847203637086976 /-]		
Value	Label	Cases	Percentage
1	Completed	121	39.67%
2	Partially Done	5	1.63%
3	Not Done	38	12.45%

File CSEC1B			
Value	Label	Cases	Percentage
NA		141	46.22%
# s1bq5c: 5C. End Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq6a: 6A. Date of Interview (DD/MM/YYYY):			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq6b: 6B. Start Time			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s1bq6d: 6D. Response Code (First Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=268 /-] [Invalid=37 /-] [Mean=1.07835820895522 /-] [StDev=0.374037980065677 /-]		
Value	Label	Cases	Percentage
1	Completed	256	83.93%
2	Partially Done	3	0.98%
3	Not Done	9	2.95%
NA		37	12.13%
# s1bq6e: 6E. Response Code (Second Visit):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=201 /-] [Invalid=104 /-] [Mean=1.03980099502488 /-] [StDev=0.261549154460505 /-]		
Value	Label	Cases	Percentage
1	Completed	196	64.26%
2	Partially Done	2	0.65%
3	Not Done	3	0.98%
NA		104	34.09%
# s1bq6c: 6C. End Time:			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

File CSEC1C			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1007 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

File CSEC1C			
# rsection1c__id: informant (roster)			
Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1007 /-] [Invalid=0 /-] [Mean=2.61569016881827 /-] [StDev=1.47148918203823 /-]	
Value	Label	Cases	Percentage
1	Chairperson	282	<div><div></div></div> 28%
2	Representative Women	254	<div><div></div></div> 25.22%
3	Elderly	212	<div><div></div></div> 21.05%
4	School headmaster	143	<div><div></div></div> 14.2%
5	School Teacher	80	<div><div></div></div> 7.94%
6	Agricultural Extension officer	23	<div><div></div></div> 2.28%
7	Health worker	8	<div><div></div></div> 0.79%
8	Business man/woman	3	<div><div></div></div> 0.29%
9	Religious leader	2	<div><div></div></div> 0.19%
# s1cq02: Sex			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=985 /-] [Invalid=22 /-] [Mean=1.27208121827411 /-] [StDev=0.445257568537557 /-]	
Value	Label	Cases	Percentage
1	Male	717	<div><div></div></div> 71.2%
2	Female	268	<div><div></div></div> 26.61%
NA		22	<div><div></div></div> 2.18%
# s1cq03: 3. How old is %rosteritle%?			
Information		[Type= contin] [Format= numeric] [Range= 16-86] [Missing=*]	
Statistics [NW/ W]		[Valid=984 /-] [Invalid=23 /-] [Mean=44.4725609756098 /-] [StDev=13.584716261922 /-]	
# s1cq04: 4. What position does %rosteritle% currently have in this community?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=984 /-] [Invalid=23 /-] [Mean=22.1798780487805 /-] [StDev=33.6932660421537 /-]	
Value	Label	Cases	Percentage
1	Chairperson	218	<div><div></div></div> 21.64%
2	Representative Women	62	<div><div></div></div> 6.15%
3	Representative Youth	37	<div><div></div></div> 3.67%
4	Elderly	29	<div><div></div></div> 2.87%
5	School Headmaster	7	<div><div></div></div> 0.69%
6	School Teacher	34	<div><div></div></div> 3.37%
8	Health worker	12	<div><div></div></div> 1.19%
9	Business man/woman	38	<div><div></div></div> 3.77%
10	Religious leader	6	<div><div></div></div> 0.59%
11	Police	1	<div><div></div></div> 0.09%
12	Local community member	373	<div><div></div></div> 37.04%
96	Other Specify	167	<div><div></div></div> 16.58%
NA		23	<div><div></div></div> 2.28%
# s1cq05: 5. For how many years have %rosteritle% lived in this community?			
Information		[Type= contin] [Format= numeric] [Range= 0-86] [Missing=*]	
Statistics [NW/ W]		[Valid=984 /-] [Invalid=23 /-] [Mean=31.4522357723577 /-] [StDev=16.9742116374643 /-]	

File CSEC1C			
# s1cq06: 6. What is the highest educational qualification %rosteritle% has attained?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=984 /-] [Invalid=23 /-] [Mean=3.60264227642276 /-] [StDev=1.37764196569251 /-]		
Value	Label	Cases	Percentage
1	Never attended	24	2.38%
2	Some Primary	244	24.23%
3	Completed primary	197	19.56%
4	Some secondary	286	28.4%
5	Completed secondary	100	9.93%
6	Beyond Secondary	133	13.2%
NA		23	2.28%

File CSEC2			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=5599 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=5599 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# service_availability__id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 1-33] [Missing=*]		
Statistics [NW/ W]	[Valid=5599 /-] [Invalid=0 /-] [Mean=14.9106983389891 /-] [StDev=8.7294836713191 /-]		
Value	Label	Cases	Percentage
1	Government Primary School	281	<div></div> 5.01%
2	Private Primary School	238	<div></div> 4.25%
3	Government Secondary School	262	<div></div> 4.67%
4	Private Secondary School	229	<div></div> 4.09%
5	Technical/Vocational School	185	<div></div> 3.3%
6	Alternative Basic Education for Karamoja	6	<div></div> 0.1%
7	Functional Adult Literacy (FAL) Centre	23	<div></div> 0.41%
8	Government Health Centre	255	<div></div> 4.55%
9	Government Hospital	237	<div></div> 4.23%
10	Private (NGO) Clinic	195	<div></div> 3.48%
11	Private Hospital	142	<div></div> 2.53%
12	Pharmacy	190	<div></div> 3.39%
13	Bank/Financial Institution	241	<div></div> 4.3%
14	Post Office	117	<div></div> 2.08%
15	Market Selling Agricultural Inputs	255	<div></div> 4.55%
16	Market Selling Agricultural Produce	265	<div></div> 4.73%
17	Market Selling Non-Agricultural Produce	260	<div></div> 4.64%
18	Primary Market for Livestock	173	<div></div> 3.08%
19	Trunk Road (Tarmac)	182	<div></div> 3.25%
20	Trunk Road (Murrum)	201	<div></div> 3.58%
21	Feeder/District Road	250	<div></div> 4.46%
22	Community Road	274	<div></div> 4.89%

## File CSEC2

Value	Label	Cases	Percentage
23	Traditional Healer	162	2.89%
24	Agricultural Extension Services	217	3.87%
25	Veterinary Services	233	4.16%
26	Slaughter Slabs	96	1.71%
27	Dip Tank	14	0.25%
28	Crushes	22	0.39%
29	Charcos Dam	13	0.23%
30	Hides & Skins Bandas	22	0.39%
31	Fisheries Extension Services	21	0.37%
32	Police Station/Police post	278	4.96%
33	Army Detach/Barracks	60	1.07%

# s2aq03\_1: Is [SERVICE] available to members of the LC1?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5463 /-] [Invalid=136 /-] [Mean=1.80267252425407 /-] [StDev=0.415129688864446 /-]

Value	Label	Cases	Percentage
1	within LC1	1116	19.93%
2	outside LC1	4309	76.96%
3	No	38	0.67%
NA		136	2.42%

# s2aq05: 5. What is the distance from village centre to %rosteritle%

Information	[Type= contin] [Format= numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=5425 /-] [Invalid=174 /-] [Mean=6.14050322580645 /-] [StDev=10.8135685442831 /-]

# s2aq06: What is the most common means of transport to [SERVICE]?

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=5425 /-] [Invalid=174 /-] [Mean=2.47815668202765 /-] [StDev=2.36655896214661 /-]

Value	Label	Cases	Percentage
1	Walking	3593	64.17%
2	Taxi (Car)	381	6.8%
3	Pickup/Truck	29	0.51%
4	Bus/Mini-bus	56	1%
5	Boda Boda (Bicycle)	36	0.64%
6	Boda Boda (M/cycle)	1008	18%
7	Own motorcycle	33	0.58%
8	Own bicycle	282	5.03%
9	Boat	7	0.12%
NA		174	3.1%

# s2aq07: Time taken to get to [SERVICE] from villag centre using common means of transpot

Information	[Type= contin] [Format= numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=5424 /-] [Invalid=175 /-] [Mean=34.4422935103245 /-] [StDev=34.7282486123543 /-]

# s2aq08: How do you rate the quality of service offered by [SERVICE]?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5424 /-] [Invalid=175 /-] [Mean=1.5912610619469 /-] [StDev=0.653057854256526 /-]

## File CSEC2

Value	Label	Cases	Percentage
1	Good	2718	48.54%
2	Average	2205	39.38%
3	Poor	501	8.94%
NA		175	3.12%

## File CSEC2A

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# s1bq2a: 2A. Date of Interview (DD/MM/YYYY):

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# s1bq2b: 2B. Start Time:

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# s2a\_2q01: 1. Does this village have a land use plan?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.96402877697842 /-] [StDev=0.186554235876349 /-]

Value	Label	Cases	Percentage
1	YES	10	3.27%
2	NO	268	87.86%
NA		27	8.85%

# s2a\_2q02: 2. In which year was the plan last updated? YEAR

Information	[Type= discrete] [Format= numeric] [Range= 2000-2017] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=295 /-] [Mean=2012 /-] [StDev=6.12825877028341 /-]

Value	Label	Cases	Percentage
2000		1	0.32%
2003		1	0.32%
2010		1	0.32%
2011		1	0.32%
2014		2	0.65%
2017		4	1.31%
NA		295	96.72%

<b>File CSEC2A</b>			
# s2a_2q03: 3. Who approved the plan?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=295 /-] [Mean=1.8 /-] [StDev=0.788810637746616 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Sub-County	4	1.31%
2	District	4	1.31%
3	Central Gov't (Min. of Lands, Housing & Urban Dev't)	2	0.65%
NA		295	96.72%
# s2a_2_q04: 4. Has any land been expropriated by gov't or local authorities from this villag			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.97841726618705 /-] [StDev=0.145578685872022 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	6	1.96%
2	NO	272	89.18%
NA		27	8.85%
# s2a_2q5a: 5a. In total, how much land was expropriated or taken away?AREA			
Information	[Type= discrete] [Format= numeric] [Range= 0.5-150] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=299 /-] [Mean=45.25 /-] [StDev=63.8997261339984 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0.5		1	0.32%
1		1	0.32%
10		2	0.65%
100		1	0.32%
150		1	0.32%
NA		299	98.03%
# s2a_2q5b: 5b. UNIT			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=299 /-] [Mean=2.66666666666667 /-] [StDev=0.816496580927726 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Square Metres	1	0.32%
3	Acres	5	1.63%
NA		299	98.03%
# s2a_2q6: 6. What was the main purpose for which the land was expropriated?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=299 /-] [Mean=32.8333333333333 /-] [StDev=48.9302224260903 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	State project above the village	3	0.98%
2	Village project (Public Good)	1	0.32%
96	Other (specify)	2	0.65%
NA		299	98.03%
# s2a_2_q07: 7. Is there any formal institution or office that handles registration of land s			

File CSEC2A			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.9136690647482 /-] [StDev=0.281358601520664 /-]		
Value	Label	Cases	Percentage
1	YES	24	7.86%
2	NO	254	83.27%
NA		27	8.85%
# s2a_2_q08: 8. Where is the office/institution that deals with registration of land sales an			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=281 /-] [Mean=1.66666666666667 /-] [StDev=0.637022057270606 /-]		
Value	Label	Cases	Percentage
1	County HQ	10	3.27%
2	District Town	12	3.93%
3	Regional City	2	0.65%
NA		281	92.13%
# s2a_2_q09: 9. What is the distance of this location from the center of the village in km?KM			
Information	[Type= discrete] [Format= numeric] [Range= 0.2-60] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=281 /-] [Mean=12.3 /-] [StDev=16.1918927647248 /-]		
Value	Label	Cases	Percentage
0.2		1	0.32%
0.5		1	0.32%
2		1	0.32%
2.5		2	0.65%
3		3	0.98%
3.5		1	0.32%
4		5	1.63%
5		2	0.65%
10		2	0.65%
25		1	0.32%
30		2	0.65%
35		1	0.32%
45		1	0.32%
60		1	0.32%
NA		281	92.13%
# s2a_2_q10: 10. Is there an informal institution that help resolve disputes in this village?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=281 /-] [Mean=1.66666666666667 /-] [StDev=0.481543412343077 /-]		
Value	Label	Cases	Percentage
1	YES	8	2.62%
2	NO	16	5.24%
NA		281	92.13%
# s2a_2_q11: 11. What happens to a women's agricultural land rights if her husband passes awa			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.83812949640288 /-] [StDev=1.18003216522601 /-]		

## File CSEC2A

Value	Label	Cases	Percentage
1	Inherits all	149	48.85%
2	Inherits upto 25%	74	24.26%
3	Inherits upto 50%	27	8.85%
4	Inherits upto 75%	7	2.29%
5	Inherits none	21	6.88%
NA		27	8.85%

# s2a\_q12\_1\_1: 12.1 What is the current rental price of 1 ha of agricultural land in this villa

Information	[Type= contin] [Format= numeric] [Range= 0-15000000] [Missing=*]
Statistics [NW/ W]	[Valid=258 /-] [Invalid=47 /-] [Mean=399670.542635659 /-] [StDev=1045077.63566941 /-]

# s2a\_q12\_2\_1: 12.2 What was the rental price of 1 ha of agricultural land in this village 5 ye

Information	[Type= discrete] [Format= numeric] [Range= 0-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=258 /-] [Invalid=47 /-] [Mean=220550.387596899 /-] [StDev=465737.304444063 /-]

Value	Label	Cases	Percentage
		32	10.49%
1000		1	0.32%
10000		2	0.65%
15000		2	0.65%
20000		7	2.29%
25000		1	0.32%
30000		8	2.62%
40000		6	1.96%
45000		1	0.32%
50000		22	7.21%
60000		9	2.95%
70000		6	1.96%
75000		6	1.96%
80000		2	0.65%
90000		1	0.32%
100000		19	6.22%
120000		4	1.31%
125000		9	2.95%
140000		3	0.98%
150000		9	2.95%
160000		3	0.98%
170000		1	0.32%
175000		1	0.32%
180000		7	2.29%
185000		1	0.32%
192000		1	0.32%
200000		21	6.88%
240000		6	1.96%
250000		12	3.93%
300000		13	4.26%
350000		6	1.96%
360000		1	0.32%
380000		1	0.32%
384000		1	0.32%

## File CSEC2A

Value	Label	Cases	Percentage
400000		7	2.29%
450000		6	1.96%
480000		1	0.32%
500000		4	1.31%
520000		1	0.32%
600000		2	0.65%
700000		2	0.65%
800000		2	0.65%
1000000		2	0.65%
1200000		1	0.32%
1500000		1	0.32%
2000000		2	0.65%
2500000		1	0.32%
6000000		1	0.32%
NA		47	15.4%

# s2a\_q12\_3\_1: 12.3. What is the current sales price of 1 ha of agricultural land in this villa

Information	[Type= contin] [Format= numeric] [Range= 0-1000000000] [Missing=*]
Statistics [NW/ W]	[Valid=259 /-] [Invalid=46 /-] [Mean=26977876.4478764 /-] [StDev=112169562.245336 /-]

# s2a\_12\_4\_1: 12.4 What was the sales price of 1 ha of agricultural land in this village 5 ye

Information	[Type= contin] [Format= numeric] [Range= 0-800000000] [Missing=*]
Statistics [NW/ W]	[Valid=259 /-] [Invalid=46 /-] [Mean=16494478.7644788 /-] [StDev=74648739.8348605 /-]

# s2a\_q12\_1\_2: 12.1 What is the current rental price of 200 sq. meters of residential land in t

Information	[Type= discrete] [Format= numeric] [Range= 0-140000000] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=57 /-] [Mean=1464536.29032258 /-] [StDev=12580293.0476468 /-]

Value	Label	Cases	Percentage
		32	10.49%
5000		1	0.32%
10000		8	2.62%
15000		6	1.96%
20000		19	6.22%
25000		5	1.63%
30000		17	5.57%
35000		2	0.65%
40000		6	1.96%
45000		1	0.32%
50000		31	10.16%
60000		11	3.6%
70000		2	0.65%
80000		10	3.27%
100000		19	6.22%
120000		3	0.98%
150000		9	2.95%
200000		17	5.57%
250000		4	1.31%
300000		7	2.29%
350000		4	1.31%

## File CSEC2A

Value	Label	Cases	Percentage
400000		2	0.65%
500000		6	1.96%
600000		4	1.31%
700000		1	0.32%
800000		3	0.98%
1000000		5	1.63%
1200000		1	0.32%
1500000		1	0.32%
2000000		3	0.98%
3000000		1	0.32%
4000000		1	0.32%
5000000		1	0.32%
10000000		2	0.65%
12000000		1	0.32%
140000000		2	0.65%
NA		57	18.68%

# s2a\_q12\_2\_2: 12.2 What was the rental price of 200 sq. meters of residential land in this vil

Information	[Type= discrete] [Format= numeric] [Range= 0-70000000] [Missing=*]
Statistics [NW/ W]	[Valid=248 /-] [Invalid=57 /-] [Mean=962435.483870968 /-] [StDev=7322640.89962144 /-]

Value	Label	Cases	Percentage
		32	10.49%
3000		3	0.98%
5000		10	3.27%
7000		2	0.65%
8000		2	0.65%
10000		29	9.5%
15000		6	1.96%
20000		28	9.18%
25000		4	1.31%
30000		18	5.9%
40000		13	4.26%
50000		22	7.21%
60000		8	2.62%
70000		1	0.32%
80000		3	0.98%
90000		1	0.32%
100000		19	6.22%
120000		3	0.98%
125000		1	0.32%
130000		1	0.32%
150000		7	2.29%
200000		2	0.65%
250000		3	0.98%
300000		4	1.31%
400000		3	0.98%
500000		7	2.29%
800000		3	0.98%
1000000		4	1.31%
1500000		2	0.65%

## File CSEC2A

Value	Label	Cases	Percentage
2000000		1	0.32%
2500000		1	0.32%
5000000		2	0.65%
60000000		1	0.32%
70000000		2	0.65%
NA		57	18.68%

# s2a\_q12\_3\_2: 12.3 What is the current sales price of 200 sq. meters of residential land in th

Information	[Type= contin] [Format= numeric] [Range= 0-500000000] [Missing=*]
Statistics [NW/ W]	[Valid=277 /-] [Invalid=28 /-] [Mean=18507039.7111913 /-] [StDev=50970415.3240523 /-]

# s2a\_12\_4\_2: 12.4 What was the sales price of 200 sq. meters of residential land in this vil

Information	[Type= contin] [Format= numeric] [Range= 0-350000000] [Missing=*]
Statistics [NW/ W]	[Valid=277 /-] [Invalid=28 /-] [Mean=10623826.7148014 /-] [StDev=30940043.2079368 /-]

# s2a\_q13\_1\_1: 13.1 Does this village have Common grazing land?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.90647482014388 /-] [StDev=0.291692096476883 /-]

Value	Label	Cases	Percentage
1	YES	26	8.52%
2	NO	252	82.62%
NA		27	8.85%

# s2a\_q13\_2\_1: 13.2 Who manages access to the Common grazing land?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=279 /-] [Mean=12.3846153846154 /-] [StDev=30.807891097025 /-]

Value	Label	Cases	Percentage
1	Village Elders	16	5.24%
2	Village Council	5	1.63%
4	Government	2	0.65%
96	Other (specify)	3	0.98%
NA		279	91.47%

# s2a\_q13\_3\_1: 13.3 Has there been problem of encroachment over this Common grazing land during

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=279 /-] [Mean=1.69230769230769 /-] [StDev=0.470678724331642 /-]

Value	Label	Cases	Percentage
1	YES	8	2.62%
2	NO	18	5.9%
NA		279	91.47%

# s2a\_q13\_4\_1: 13.4 Has there been any use related dispute over the Common grazing land during

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=279 /-] [Mean=1.69230769230769 /-] [StDev=0.470678724331642 /-]

## File CSEC2A

Value	Label	Cases	Percentage
1	YES	8	2.62%
2	NO	18	5.9%
NA		279	91.47%

# s2a\_q13\_1\_2: 13.1 Does this village have Common forest land?

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

Statistics [NW/ W] [Valid=278 /-] [Invalid=27 /-] [Mean=1.98920863309353 /-] [StDev=0.103505801286352 /-]

Value	Label	Cases	Percentage
1	YES	3	0.98%
2	NO	275	90.16%
NA		27	8.85%

# s2a\_q13\_2\_2: 13.2 Who manages access to the Common forest land?

Information [Type= discrete] [Format= numeric] [Range= 1-4] [Missing=\*]

Statistics [NW/ W] [Valid=3 /-] [Invalid=302 /-] [Mean=3 /-] [StDev=1.73205080756888 /-]

Value	Label	Cases	Percentage
1	Village Elders	1	0.32%
4	Government	2	0.65%
NA		302	99.01%

# s2a\_q13\_3\_2: 13.3 Has there been problem of encroachment over this Common forest land during

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

Statistics [NW/ W] [Valid=3 /-] [Invalid=302 /-] [Mean=2 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
2	NO	3	0.98%
NA		302	99.01%

# s2a\_q13\_4\_2: 13.4 Has there been any use related dispute over the Common forest land during t

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

Statistics [NW/ W] [Valid=3 /-] [Invalid=302 /-] [Mean=1.66666666666667 /-] [StDev=0.577350269189626 /-]

Value	Label	Cases	Percentage
1	YES	1	0.32%
2	NO	2	0.65%
NA		302	99.01%

## File CSEC2B

# EA\_code: Village code

Information [Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W] [Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information [Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W] [Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

File CSEC2B			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s2bq09: What is the most commonly used type of health facility for selected category			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.32014388489209 /-] [StDev=0.742002350567482 /-]		
Value	Label	Cases	Percentage
1	Gov't Health Centre	225	73.77%
2	Gov't Hospital	26	8.52%
3	Private (NGO) clinic	19	6.22%
4	Private hospital	7	2.29%
5	Pharmacy	1	0.32%
NA		27	8.85%
# s2bq10: Are patients well received in the health facility?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.0863309352518 /-] [StDev=0.281358601520664 /-]		
Value	Label	Cases	Percentage
1	Yes	254	83.27%
2	No	24	7.86%
NA		27	8.85%
# s2bq11a: Is it easy for patients to find Reception?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.06474820143885 /-] [StDev=0.246524816408119 /-]		
Value	Label	Cases	Percentage
1	Yes	260	85.24%
2	No	18	5.9%
NA		27	8.85%
# s2bq11b: Is it easy for patients to find Information and instructions?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.10431654676259 /-] [StDev=0.306222000967992 /-]		
Value	Label	Cases	Percentage
1	Yes	249	81.63%
2	No	29	9.5%
NA		27	8.85%
# s2bq11c: Is it easy for patients to find Flow of care?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.16187050359712 /-] [StDev=0.368996234990671 /-]		
Value	Label	Cases	Percentage
1	Yes	233	76.39%
2	No	45	14.75%

File CSEC2B			
Value	Label	Cases	Percentage
NA		27	8.85%
# s2bq11d: Is it easy for patients to find Sign posts?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.12589928057554 /-] [StDev=0.33233407781547 /-]		
Value	Label	Cases	Percentage
1	Yes	243	79.67%
2	No	35	11.47%
NA		27	8.85%
# s2bq12__1: How are patients normally handled/ treated by the health staff?:With Respect			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.751798561151079 /-] [StDev=0.432748335329871 /-]		
Value	Label	Cases	Percentage
1		69	22.62%
		209	68.52%
NA		27	8.85%
# s2bq12__2: How are patients normally handled/ treated by the health staff?:Easing of fear a			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.611510791366906 /-] [StDev=0.488285756527395 /-]		
Value	Label	Cases	Percentage
1		108	35.4%
		170	55.73%
NA		27	8.85%
# s2bq12__3: How are patients normally handled/ treated by the health staff?:Privacy and conf			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.766187050359712 /-] [StDev=0.424017906582328 /-]		
Value	Label	Cases	Percentage
1		65	21.31%
		213	69.83%
NA		27	8.85%
# s2bq12__4: How are patients normally handled/ treated by the health staff?:Client's expecta			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.223021582733813 /-] [StDev=0.417023412542169 /-]		
Value	Label	Cases	Percentage
1		216	70.81%
		62	20.32%
NA		27	8.85%
# s2bq12__5: How are patients normally handled/ treated by the health staff?:Disrespectful			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		

File CSEC2B			
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.115107913669065 /-] [StDev=0.319727697559919 /-]	
Value	Label	Cases	Percentage
		246	80.65%
1		32	10.49%
NA		27	8.85%
# s2bq12__6: How are patients normally handled/ treated by the health staff?:Negligence			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.143884892086331 /-] [StDev=0.351605930531107 /-]	
Value	Label	Cases	Percentage
		238	78.03%
1		40	13.11%
NA		27	8.85%
# s2bq12__96: How are patients normally handled/ treated by the health staff?:Other (specify)			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.00359712230215827 /-] [StDev=0.0599760143904067 /-]	
Value	Label	Cases	Percentage
		277	90.81%
1		1	0.32%
NA		27	8.85%
# s2bq13__1: What are the major concerns you have regarding accessing services at the health:			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.464028776978417 /-] [StDev=0.499603769968492 /-]	
Value	Label	Cases	Percentage
		149	48.85%
1		129	42.29%
NA		27	8.85%
# s2bq13__2: What are the major concerns you have regarding accessing services at the health:			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.363309352517986 /-] [StDev=0.481820237745014 /-]	
Value	Label	Cases	Percentage
		177	58.03%
1		101	33.11%
NA		27	8.85%
# s2bq13__3: What are the major concerns you have regarding accessing services at the health:			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.31294964028777 /-] [StDev=0.464530279019811 /-]	
Value	Label	Cases	Percentage
		191	62.62%
1		87	28.52%
NA		27	8.85%

File CSEC2B			
# s2bq13__4: What are the major concerns you have regarding accessing services at the health:			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.593525179856115 /-] [StDev=0.492060962014276 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		113	37.04%
1		165	54.09%
NA		27	8.85%
# s2bq13__5: What are the major concerns you have regarding accessing services at the health:			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.672661870503597 /-] [StDev=0.470088056179429 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		91	29.83%
1		187	61.31%
NA		27	8.85%
# s2bq13__6: What are the major concerns you have regarding accessing services at the health:			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.12589928057554 /-] [StDev=0.33233407781547 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		243	79.67%
1		35	11.47%
NA		27	8.85%
# s2bq13__7: What are the major concerns you have regarding accessing services at the health:			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.0143884892086331 /-] [StDev=0.119300700733664 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		274	89.83%
1		4	1.31%
NA		27	8.85%
# s2bq13__8: What are the major concerns you have regarding accessing services at the health:			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.546762589928058 /-] [StDev=0.498706219022245 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
		126	41.31%
1		152	49.83%
NA		27	8.85%
# s2bq13__96: What are the major concerns you have regarding accessing services at the health:			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.0683453237410072 /-] [StDev=0.252792625224601 /-]		

## File CSEC2B

Value	Label	Cases	Percentage
1		259	84.91%
NA		19	6.22%
		27	8.85%

# s2bq14\_\_1: How can these concerns be minimized?:Increase local access to government health

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.517985611510791 /-] [StDev=0.500577543492056 /-]

Value	Label	Cases	Percentage
1		134	43.93%
NA		144	47.21%
		27	8.85%

# s2bq14\_\_2: How can these concerns be minimized?:Increase hours of operation at night

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.280575539568345 /-] [StDev=0.450090676438488 /-]

Value	Label	Cases	Percentage
1		200	65.57%
NA		78	25.57%
		27	8.85%

# s2bq14\_\_3: How can these concerns be minimized?:Increase staff levels at local facilities

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.532374100719424 /-] [StDev=0.499850638678651 /-]

Value	Label	Cases	Percentage
1		130	42.62%
NA		148	48.52%
		27	8.85%

# s2bq14\_\_4: How can these concerns be minimized?:Government subsidies for private medical ca

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.237410071942446 /-] [StDev=0.426262978996312 /-]

Value	Label	Cases	Percentage
1		212	69.5%
NA		66	21.63%
		27	8.85%

# s2bq14\_\_5: How can these concerns be minimized?:Government subsidies for medicines/supplies

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=0.363309352517986 /-] [StDev=0.481820237745014 /-]

Value	Label	Cases	Percentage
1		177	58.03%
NA		101	33.11%
		27	8.85%

# s2bq14\_\_6: How can these concerns be minimized?:Increased community involvement in maintain

File CSEC2B			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.111510791366906 /-] [StDev=0.315331270812839 /-]	
Value	Label	Cases	Percentage
		247	<div></div> 80.98%
1		31	<div></div> 10.16%
NA		27	<div></div> 8.85%
# s2bq14__7: How can these concerns be minimized?:Increase availability / functioning of ambu			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.392086330935252 /-] [StDev=0.489096233980666 /-]	
Value	Label	Cases	Percentage
		169	<div></div> 55.4%
1		109	<div></div> 35.73%
NA		27	<div></div> 8.85%
# s2bq14__8: How can these concerns be minimized?:Sensitization campaigns related to health s			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.280575539568345 /-] [StDev=0.450090676438488 /-]	
Value	Label	Cases	Percentage
		200	<div></div> 65.57%
1		78	<div></div> 25.57%
NA		27	<div></div> 8.85%
# s2bq14__96: How can these concerns be minimized?:Other			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=0.115107913669065 /-] [StDev=0.319727697559919 /-]	
Value	Label	Cases	Percentage
		246	<div></div> 80.65%
1		32	<div></div> 10.49%
NA		27	<div></div> 8.85%

File CSEC2C			
# EA_code: Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_EA_code: Wave5 Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# toilet_usage__id: Roster instance identifier			

File CSEC2C				
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]		[Valid=2745 /-] [Invalid=0 /-] [Mean=14.6666666666667 /-] [StDev=28.8419590281779 /-]		
Value	Label	Cases	Percentage	
1	Flush Toilet	305	<div></div> 11.11%	
2	VIP Latrine	305	<div></div> 11.11%	
3	Covered Pit latrine with slab	305	<div></div> 11.11%	
4	Covered Pit latrine without slab	305	<div></div> 11.11%	
5	Uncovered Pit latrine with slab	305	<div></div> 11.11%	
6	Uncovered Pit latrine without slab	305	<div></div> 11.11%	
7	Ecosan Toilet	305	<div></div> 11.11%	
8	No facility/Bush/Polythene bags/Bucket	305	<div></div> 11.11%	
96	Other(Specify)	305	<div></div> 11.11%	
# s2cq24: What percentage of households use selected toilet facility type?				
Information		[Type= contin] [Format= numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=946 /-] [Invalid=1799 /-] [Mean=29.1278012684989 /-] [StDev=28.2583066183776 /-]		
# s2cq23b: toilet facilities used in the community?				
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1566 /-] [Invalid=1179 /-] [Mean=1.39527458492976 /-] [StDev=0.489065766452695 /-]		
Value	Label	Cases	Percentage	
1	yes	947	<div></div> 34.49%	
2	no	619	<div></div> 22.55%	
NA		1179	<div></div> 42.95%	

File CSEC2C_0				
# EA_code: Village code				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s2cq15: How has the availability of safe water changed in the last 2 years 12 months??				
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=278 /-] [Invalid=27 /-] [Mean=1.89928057553957 /-] [StDev=0.573732651720476 /-]		
Value	Label	Cases	Percentage	
1	Improved	57	<div></div> 18.68%	
2	Same	196	<div></div> 64.26%	
3	Deteriorated	21	<div></div> 6.88%	

## File CSEC2C\_0

Value	Label	Cases	Percentage
4	No safe water in this period	4	1.31%
NA		27	8.85%

### # s2cq16: 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=278 /-] [Invalid=27 /-] [Mean=1.94964028776978 /-] [StDev=0.219080487564926 /-]

Value	Label	Cases	Percentage
1	Yes	14	4.59%
2	No	264	86.55%
NA		27	8.85%

### # s2cq17: What activities have you undertaken to protect these areas?

Information	[Type= discrete] [Format= numeric] [Range= 2-96] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=291 /-] [Mean=22.2142857142857 /-] [StDev=39.9888033780006 /-]

Value	Label	Cases	Percentage
2	Preventing Wetland Encroachment	10	3.27%
3	Preventing Forest Encroachment	1	0.32%
96	Other	3	0.98%
NA		291	95.4%

### # s2cq17\_oth: OTHER

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		302	99.01%
fencing and cleaning the surrounding areas		1	0.32%
grass planting		1	0.32%
There is a committee		1	0.32%

### # s2cq18: Do people in your community pay for using water?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.56474820143885 /-] [StDev=0.496684067312799 /-]

Value	Label	Cases	Percentage
1	Yes	121	39.67%
2	No	157	51.47%
NA		27	8.85%

### # s2cq20: What is the purpose of these payments?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=121 /-] [Invalid=184 /-] [Mean=1.52066115702479 /-] [StDev=0.501650169502596 /-]

Value	Label	Cases	Percentage
1	User fees/tariffs	58	19.01%
2	Maintenance costs	63	20.65%

File CSEC2C_0			
Value	Label	Cases	Percentage
NA		184	60.32%
# s2cq20_oth: OTHER-What is the purpose of these payments?			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		305	100%
# s2cq19a: How much: AMOUNT IN SHILLINGS?			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		248	81.31%
1		1	0.32%
100		15	4.91%
1000		2	0.65%
10000		2	0.65%
15000		2	0.65%
200		21	6.88%
20000		1	0.32%
250		2	0.65%
300		4	1.31%
3305		1	0.32%
3350		1	0.32%
50		3	0.98%
500		1	0.32%
6000		1	0.32%
# s2cq19b: How much: IN TERMS OF QUANTITY?			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		248	81.31%
1		47	15.4%
100		1	0.32%
20		5	1.63%
2000		1	0.32%
3000		2	0.65%
LITERS		1	0.32%
# s2cq19c: What were the units of measurement?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=57 /-] [Invalid=248 /-] [Mean=2.19298245614035 /-] [StDev=1.09281086605708 /-]		
Value	Label	Cases	Percentage
1	Litre	5	1.63%
2	Jerrycan(20L)	48	15.73%

## File CSEC2C\_0

Value	Label	Cases	Percentage
6	Other	4	1.31%
NA		248	81.31%

# s2cq19c\_oth: OTHER-What were the units of measurement?

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		301	98.68%
BILLS NOTIFY THE CONSUMP TION		1	0.32%
cubic meters		2	0.65%
PAYMENTS ARE MADE DEPENDIN G ON THE USAGE SINCE MOST HOUSEHO LDS HAVE WATER PIPED INTO THEIR HOMES		1	0.32%

# s2cq21: How much money, on average, does a typical household pay per month for the water

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		185	60.65%
100		1	0.32%
1000		34	11.14%
10000		4	1.31%
105000		1	0.32%
15000		9	2.95%
18000		3	0.98%
2000		13	4.26%
20000		5	1.63%
210000		1	0.32%
24000		3	0.98%
26000		1	0.32%
27000		1	0.32%
28000		5	1.63%
3000		3	0.98%
30000		10	3.27%
32000		1	0.32%
38000		1	0.32%
40000		1	0.32%
45000		1	0.32%
500		6	1.96%
5000		4	1.31%
6000		5	1.63%

File CSEC2C_0			
Value	Label	Cases	Percentage
9000		7	2.29%
# s2cq22: Is this fee affordable to poor households?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=185 /-] [Mean=1.275 /-] [StDev=0.448386462962551 /-]		
Value	Label	Cases	Percentage
1	Yes	87	28.52%
2	No	33	10.81%
NA		185	60.65%
# s2cq25: What is the major reason for incomplete latrine/toilet coverage?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=132 /-] [Invalid=173 /-] [Mean=5.64393939393939 /-] [StDev=16.1416121368957 /-]		
Value	Label	Cases	Percentage
1	Low Income	52	17.04%
2	Negative Attitude	14	4.59%
3	Poor Landscape / Terrain	8	2.62%
4	Ignorance	34	11.14%
5	Poor Soil Type	8	2.62%
6	Tenants	3	0.98%
7	No land	9	2.95%
96	Other	4	1.31%
NA		173	56.72%
# s2cq25_oth: OTHER-What is the major reason for incomplete latrine/toilet coverage?			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		301	98.68%
Laziness		2	0.65%
Negligence		2	0.65%

File CSEC3_0	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

File CSEC3_0			
# s3q02: 2. What is the school’s EMIS number?			
Information	[Type= contin] [Format= numeric] [Range= 6-5580120] [Missing=*]		
Statistics [NW/ W]	[Valid=229 /-] [Invalid=76 /-] [Mean=94997.4847161572 /-] [StDev=528468.402262868 /-]		
# s3q04: 4. What is the function of the respondent?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=4.90295358649789 /-] [StDev=17.0796697379664 /-]		
Value	Label	Cases	Percentage
1	Headmaster	109	<div></div> 35.73%
2	Deputy Headmaster	75	<div></div> 24.59%
3	Teacher	45	<div></div> 14.75%
96	Other	8	<div></div> 2.62%
NA		68	<div></div> 22.29%
# s3q05: 5. How long has the respondent been at the school? (YEARS)			
Information	[Type= discrete] [Format= numeric] [Range= 0-27] [Missing=*]		
Statistics [NW/ W]	[Valid=235 /-] [Invalid=70 /-] [Mean=4.48936170212766 /-] [StDev=4.28010873546641 /-]		
Value	Label	Cases	Percentage
		23	<div></div> 7.54%
1		21	<div></div> 6.88%
2		35	<div></div> 11.47%
3		52	<div></div> 17.04%
4		26	<div></div> 8.52%
5		21	<div></div> 6.88%
6		10	<div></div> 3.27%
7		8	<div></div> 2.62%
8		6	<div></div> 1.96%
9		4	<div></div> 1.31%
10		7	<div></div> 2.29%
11		3	<div></div> 0.98%
12		6	<div></div> 1.96%
14		4	<div></div> 1.31%
15		4	<div></div> 1.31%
18		1	<div></div> 0.32%
20		2	<div></div> 0.65%
23		1	<div></div> 0.32%
27		1	<div></div> 0.32%
NA		70	<div></div> 22.95%
# s3q06: 6. Who manages this school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=238 /-] [Invalid=67 /-] [Mean=1.02941176470588 /-] [StDev=0.192629129762764 /-]		
Value	Label	Cases	Percentage
1	Government	232	<div></div> 76.06%
2	Private	5	<div></div> 1.63%
3	NGO/Religious Association	1	<div></div> 0.32%
NA		67	<div></div> 21.96%

File CSEC3_0			
# s3q07: 7. INTERVIEWER: IS IT A SCHOOL DAY OR WEEKEND/HOLIDAY?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=247 /-] [Invalid=58 /-] [Mean=1.2914979757085 /-] [StDev=0.455375060948771 /-]		
Value	Label	Cases	Percentage
1	School Day	175	57.37%
2	Weekend/Holiday	72	23.6%
NA		58	19.01%

File CSEC3A			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3r1__id: Facility			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=3 /-] [StDev=1.41467746711327 /-]		
Value	Label	Cases	Percentage
1	Classrooms	305	20%
2	Teachers' houses	305	20%
3	Library	305	20%
4	Toilets/Latrines	305	20%
5	Other	305	20%
# s3q09: toilet facilities available at the school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=996 /-] [Invalid=529 /-] [Mean=1.25301204819277 /-] [StDev=0.43495620279191 /-]		
Value	Label	Cases	Percentage
1	yes	744	48.78%
2	no	252	16.52%
NA		529	34.68%
# s3q10: 10. Is the %rosteritle% adequate?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=739 /-] [Invalid=786 /-] [Mean=1.63599458728011 /-] [StDev=0.481476027733797 /-]		
Value	Label	Cases	Percentage
1	Yes	269	17.63%

File CSEC3A			
Value	Label	Cases	Percentage
2	No	470	<div><div></div></div> 30.81%
NA		786	<div><div></div></div> 51.54%
# s3q11: 11. What type of buildings does the school have?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=739 /-] [Invalid=786 /-] [Mean=1.58322056833559 /-] [StDev=4.97958323903532 /-]		
Value	Label	Cases	Percentage
1	Permanent	607	<div><div></div></div> 39.8%
2	Semi-permanent	38	<div><div></div></div> 2.49%
3	Both permanent & Semi-permanent	73	<div><div></div></div> 4.78%
4	Temporary	19	<div><div></div></div> 1.24%
96	Other	2	<div><div></div></div> 0.13%
NA		786	<div><div></div></div> 51.54%
# s3q12: 12. What is the condition of the %rosteritle% ?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=739 /-] [Invalid=786 /-] [Mean=1.79837618403248 /-] [StDev=0.638593953696411 /-]		
Value	Label	Cases	Percentage
1	Good	240	<div><div></div></div> 15.73%
2	Fair	408	<div><div></div></div> 26.75%
3	Poor	91	<div><div></div></div> 5.96%
NA		786	<div><div></div></div> 51.54%
# s3q13: 13. How many of the %rosteritle% were constructed in the last 12 months?			
Information	[Type= discrete] [Format= numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=739 /-] [Invalid=786 /-] [Mean=0.362652232746955 /-] [StDev=1.28194106804068 /-]		
Value	Label	Cases	Percentage
		626	<div><div></div></div> 41.04%
1		55	<div><div></div></div> 3.6%
2		31	<div><div></div></div> 2.03%
3		7	<div><div></div></div> 0.45%
4		6	<div><div></div></div> 0.39%
5		6	<div><div></div></div> 0.39%
6		3	<div><div></div></div> 0.19%
7		1	<div><div></div></div> 0.06%
10		1	<div><div></div></div> 0.06%
12		1	<div><div></div></div> 0.06%
14		1	<div><div></div></div> 0.06%
15		1	<div><div></div></div> 0.06%
NA		786	<div><div></div></div> 51.54%
File CSEC3B			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

File CSEC3B			
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3q14a: 14a. How many latrine stances/toilets does the school have for students? (BOYS)			
Information	[Type= discrete] [Format= numeric] [Range= 0-48] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=5.82700421940928 /-] [StDev=4.4244635665442 /-]		
Value	Label	Cases	Percentage
		3	<div><div></div></div> 0.98%
1		7	<div><div></div></div> 2.29%
2		29	<div><div></div></div> 9.5%
3		15	<div><div></div></div> 4.91%
4		35	<div><div></div></div> 11.47%
5		73	<div><div></div></div> 23.93%
6		14	<div><div></div></div> 4.59%
7		7	<div><div></div></div> 2.29%
8		11	<div><div></div></div> 3.6%
9		6	<div><div></div></div> 1.96%
10		14	<div><div></div></div> 4.59%
11		4	<div><div></div></div> 1.31%
12		5	<div><div></div></div> 1.63%
13		1	<div><div></div></div> 0.32%
14		2	<div><div></div></div> 0.65%
15		6	<div><div></div></div> 1.96%
16		3	<div><div></div></div> 0.98%
20		1	<div><div></div></div> 0.32%
48		1	<div><div></div></div> 0.32%
NA		68	<div><div></div></div> 22.29%
# s3q14b: 14b. How many latrine stances/toilets does the school have for students? (GIRLS)			
Information	[Type= discrete] [Format= numeric] [Range= 0-55] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=5.90717299578059 /-] [StDev=4.52299108225023 /-]		
Value	Label	Cases	Percentage
		2	<div><div></div></div> 0.65%
1		5	<div><div></div></div> 1.63%
2		22	<div><div></div></div> 7.21%
3		20	<div><div></div></div> 6.55%
4		39	<div><div></div></div> 12.78%
5		59	<div><div></div></div> 19.34%
6		29	<div><div></div></div> 9.5%
7		7	<div><div></div></div> 2.29%
8		10	<div><div></div></div> 3.27%
9		7	<div><div></div></div> 2.29%
10		20	<div><div></div></div> 6.55%
11		5	<div><div></div></div> 1.63%

File CSEC3B			
Value	Label	Cases	Percentage
12		1	0.32%
13		2	0.65%
14		2	0.65%
15		3	0.98%
16		2	0.65%
21		1	0.32%
55		1	0.32%
NA		68	22.29%
# s3q15: 15. Are there any hand washing facilities with soap for the pupils at the toilet			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=2.22362869198312 /-] [StDev=0.810805414922839 /-]		
Value	Label	Cases	Percentage
1	Yes, water only	57	18.68%
2	Water and soap	70	22.95%
3	No	110	36.06%
NA		68	22.29%
# s3q16: 16. Are there separate toilet/latrine facilities for teachers?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=1.29535864978903 /-] [StDev=0.457169323464308 /-]		
Value	Label	Cases	Percentage
1	Yes	167	54.75%
2	No	70	22.95%
NA		68	22.29%
# s3q17a: 17a. How many latrine stances does the school have for teachers? (MEN)			
Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=138 /-] [Mean=1.23353293413174 /-] [StDev=1.25605093416231 /-]		
Value	Label	Cases	Percentage
		36	11.8%
1		83	27.21%
2		37	12.13%
3		4	1.31%
4		5	1.63%
5		1	0.32%
12		1	0.32%
NA		138	45.24%
# s3q17b: 17b. How many latrine stances does the school have for teachers? (WOMEN)			
Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=138 /-] [Mean=1.26347305389222 /-] [StDev=1.27157805769039 /-]		
Value	Label	Cases	Percentage
		36	11.8%
1		82	26.88%
2		33	10.81%

File CSEC3B			
Value	Label	Cases	Percentage
3		9	<div></div> 2.95%
4		6	<div></div> 1.96%
12		1	<div></div> 0.32%
NA		138	<div></div> 45.24%
# s3q17c: 17c. How many latrine stances does the school have for teachers? (BOTH)			
Information	[Type= discrete] [Format= numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=138 /-] [Mean=0.520958083832335 /-] [StDev=1.12923005730845 /-]		
Value	Label	Cases	Percentage
		122	<div></div> 40%
1		29	<div></div> 9.5%
2		4	<div></div> 1.31%
3		1	<div></div> 0.32%
4		8	<div></div> 2.62%
5		3	<div></div> 0.98%
NA		138	<div></div> 45.24%
# s3q18: 18. Do the toilet/latrine facilities cater for the physically impaired children?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=1.38818565400844 /-] [StDev=0.488368608317458 /-]		
Value	Label	Cases	Percentage
1	Yes	145	<div></div> 47.54%
2	No	92	<div></div> 30.16%
NA		68	<div></div> 22.29%
# s3q19: 19. Are there First Aid facilities at the school premises?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=237 /-] [Invalid=68 /-] [Mean=1.63291139240506 /-] [StDev=0.483031086216011 /-]		
Value	Label	Cases	Percentage
1	Yes	87	<div></div> 28.52%
2	No	150	<div></div> 49.18%
NA		68	<div></div> 22.29%
# s3q20: 20. Who mainly administers First Aid at the school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=218 /-] [Mean=18.1724137931034 /-] [StDev=35.7299974604597 /-]		
Value	Label	Cases	Percentage
1	School Nurse	4	<div></div> 1.31%
2	Teachers	67	<div></div> 21.96%
3	School Matron	1	<div></div> 0.32%
96	Other	15	<div></div> 4.91%
NA		218	<div></div> 71.47%
File CSEC3C			
# EA_code: Village code			

File CSEC3C			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1027 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_EA_code: Wave5 Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1027 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1027 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# water_facilities_id: What is the MAIN source of drinking water at the school?			
Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1027 /-] [Invalid=0 /-] [Mean=4.68062317429406 /-] [StDev=2.43136674540299 /-]	
Value	Label	Cases	Percentage
1	Piped water at school	143	<div></div> 13.92%
2	Piped water outside school	80	<div></div> 7.78%
3	Bore hole at school	138	<div></div> 13.43%
4	Bore hole outside school	119	<div></div> 11.58%
5	Rain water	162	<div></div> 15.77%
6	Protected spring/well	122	<div></div> 11.87%
7	Lake/river/stream/dam/pond	113	<div></div> 11%
8	None	69	<div></div> 6.71%
9	Other	81	<div></div> 7.88%
# s3q22: MAIN source of drinking water at the school?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=415 /-] [Invalid=612 /-] [Mean=1.49156626506024 /-] [StDev=0.613299624797765 /-]	
Value	Label	Cases	Percentage
1		237	<div></div> 23.07%
2		152	<div></div> 14.8%
3		26	<div></div> 2.53%
NA		612	<div></div> 59.59%
# s3q23: 23. What is the distance to %rosteritle% (KM)? (IF WITHIN PREMISES, RECORD 00.			
Information		[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=415 /-] [Invalid=612 /-] [Mean=0.459518072289157 /-] [StDev=1.04231707649718 /-]	
Value	Label	Cases	Percentage
		248	<div></div> 24.14%
0.1		18	<div></div> 1.75%
0.2		17	<div></div> 1.65%
0.3		13	<div></div> 1.26%
0.4		4	<div></div> 0.38%
0.5		35	<div></div> 3.4%
0.6		3	<div></div> 0.29%
0.7		1	<div></div> 0.09%
0.8		4	<div></div> 0.38%

File CSEC3C			
Value	Label	Cases	Percentage
1		26	<div><div></div></div> 2.53%
1.5		4	<div><div></div></div> 0.38%
1.6		1	<div><div></div></div> 0.09%
2		21	<div><div></div></div> 2.04%
2.4		1	<div><div></div></div> 0.09%
2.5		2	<div><div></div></div> 0.19%
3		9	<div><div></div></div> 0.87%
4		3	<div><div></div></div> 0.29%
4.8		1	<div><div></div></div> 0.09%
6		1	<div><div></div></div> 0.09%
7		1	<div><div></div></div> 0.09%
8		1	<div><div></div></div> 0.09%
9		1	<div><div></div></div> 0.09%
NA		612	<div><div></div></div> 59.59%

# s3q24: 24. How reliable is the water source: %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=415 /-] [Invalid=612 /-] [Mean=3.10361445783133 /-] [StDev=13.0473445368981 /-]

Value	Label	Cases	Percentage
1	Available throughout the year	294	<div><div></div></div> 28.62%
2	Not Reliable (Seasonal)	113	<div><div></div></div> 11%
96	Other	8	<div><div></div></div> 0.77%
NA		612	<div><div></div></div> 59.59%

File CSEC3D			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2970 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2970 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# payment_id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2970 /-] [Invalid=0 /-] [Mean=4.5 /-] [StDev=2.87276499445595 /-]		

Value	Label	Cases	Percentage
	Development/building fees	297	<div><div></div></div> 10%
1	Lunch	297	<div><div></div></div> 10%
2	School uniform	297	<div><div></div></div> 10%
3	Exercise books	297	<div><div></div></div> 10%
4	Text books	297	<div><div></div></div> 10%
5	Pens and Pencils	297	<div><div></div></div> 10%
6	Geometry sets	297	<div><div></div></div> 10%
7	Rulers	297	<div><div></div></div> 10%
8	Coaching Services	297	<div><div></div></div> 10%

File CSEC3D			
Value	Label	Cases	Percentage
9	Others	297	10%
# s3q26: 26. Does this school provide %rosteritle% to students?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2128 /-] [Invalid=842 /-] [Mean=1.79934210526316 /-] [StDev=0.400586710608584 /-]		
Value	Label	Cases	Percentage
1	Yes	427	14.37%
2	No	1701	57.27%
NA		842	28.35%
# s3q27: 27. Does the school charge for %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=664 /-] [Invalid=2306 /-] [Mean=1.31927710843373 /-] [StDev=0.466548012838585 /-]		
Value	Label	Cases	Percentage
1	Yes	452	15.21%
2	No	212	7.13%
NA		2306	77.64%
# s3q28: 28. What is the average amount charged per child for %rosteritle%? (SHILLINGS)			
Information	[Type= contin] [Format= numeric] [Range= 20-480000] [Missing=*]		
Statistics [NW/ W]	[Valid=452 /-] [Invalid=2518 /-] [Mean=18940.5840707965 /-] [StDev=33353.071912687 /-]		
# s3q29: 29. What is the frequency of payment for %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=452 /-] [Invalid=2518 /-] [Mean=2.31637168141593 /-] [StDev=4.45866923798365 /-]		
Value	Label	Cases	Percentage
1	Annual	27	0.9%
2	Per term	384	12.92%
3	Monthly	4	0.13%
4	When required	36	1.21%
96	Other	1	0.03%
NA		2518	84.78%

File CSEC3E			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=594 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=594 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# year_id: Roster instance identifier			

File CSEC3E			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=594 /-] [Invalid=0 /-] [Mean=0.5 /-] [StDev=0.500421407575857 /-]	
Value	Label	Cases	Percentage
	2017	297	50%
1	2016	297	50%
# s3q30a: 30a. Total Number of candidates examined (BOYS)			
Information		[Type= contin] [Format= numeric] [Range= 0-267] [Missing=*]	
Statistics [NW/ W]		[Valid=420 /-] [Invalid=174 /-] [Mean=25.9642857142857 /-] [StDev=23.5979886832396 /-]	
# s3q30b: 30b. Total Number of candidates examined (GIRLS)			
Information		[Type= contin] [Format= numeric] [Range= 0-220] [Missing=*]	
Statistics [NW/ W]		[Valid=420 /-] [Invalid=174 /-] [Mean=26.1238095238095 /-] [StDev=25.3295021657283 /-]	
# s3q31a: 31a. Number who passed with grade one (1) (BOYS)			
Information		[Type= discrete] [Format= numeric] [Range= 0-225] [Missing=*]	
Statistics [NW/ W]		[Valid=420 /-] [Invalid=174 /-] [Mean=2.54047619047619 /-] [StDev=13.9366373759196 /-]	
Value	Label	Cases	Percentage
		249	41.91%
1		74	12.45%
2		29	4.88%
3		16	2.69%
4		15	2.52%
5		3	0.5%
6		6	1.01%
7		3	0.5%
8		1	0.16%
9		2	0.33%
10		2	0.33%
11		3	0.5%
12		1	0.16%
13		2	0.33%
14		1	0.16%
15		1	0.16%
16		1	0.16%
17		3	0.5%
19		1	0.16%
21		2	0.33%
25		1	0.16%
28		1	0.16%
45		1	0.16%
158		1	0.16%
225		1	0.16%
NA		174	29.29%
# s3q31b: 31b. Number who passed with grade one (1) (GIRLS)			
Information		[Type= discrete] [Format= numeric] [Range= 0-142] [Missing=*]	
Statistics [NW/ W]		[Valid=420 /-] [Invalid=174 /-] [Mean=1.56428571428571 /-] [StDev=8.76819816217969 /-]	

## File CSEC3E

Value	Label	Cases	Percentage
		315	53.03%
1		44	7.4%
2		20	3.36%
3		6	1.01%
4		5	0.84%
5		5	0.84%
7		2	0.33%
8		3	0.5%
9		3	0.5%
10		3	0.5%
11		3	0.5%
13		3	0.5%
14		2	0.33%
15		2	0.33%
17		1	0.16%
32		1	0.16%
94		1	0.16%
142		1	0.16%
NA		174	29.29%

### # s3q32a: 32a. Number who passed with grade two (2) (BOYS)

Information	[Type= contin] [Format= numeric] [Range= 0-84] [Missing=*]
Statistics [NW/ W]	[Valid=420 /-] [Invalid=174 /-] [Mean=12.8642857142857 /-] [StDev=12.7643656994051 /-]

### # s3q32b: 32b. Number who passed with grade two (2) (GIRLS)

Information	[Type= contin] [Format= numeric] [Range= 0-114] [Missing=*]
Statistics [NW/ W]	[Valid=420 /-] [Invalid=174 /-] [Mean=12.1047619047619 /-] [StDev=15.913203601701 /-]

### # s3q33a: 33a. Number who passed with grade three (3) (BOYS)

Information	[Type= discrete] [Format= numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=420 /-] [Invalid=174 /-] [Mean=4.9833333333333 /-] [StDev=4.61110088722896 /-]

Value	Label	Cases	Percentage
		55	9.25%
1		45	7.57%
2		35	5.89%
3		43	7.23%
4		46	7.74%
5		35	5.89%
6		39	6.56%
7		30	5.05%
8		26	4.37%
9		11	1.85%
10		16	2.69%
11		12	2.02%
12		9	1.51%
13		4	0.67%
14		3	0.5%
15		4	0.67%
18		1	0.16%

File CSEC3E			
Value	Label	Cases	Percentage
20		1	0.16%
23		2	0.33%
29		1	0.16%
36		2	0.33%
NA		174	29.29%
# s3q33b: 33b. Number who passed with grade three (3) (GIRLS)			
Information	[Type= discrete] [Format= numeric] [Range= 0-53] [Missing=*]		
Statistics [NW/ W]	[Valid=420 /-] [Invalid=174 /-] [Mean=5.74285714285714 /-] [StDev=5.66238448204487 /-]		
Value	Label	Cases	Percentage
		55	9.25%
1		42	7.07%
2		28	4.71%
3		39	6.56%
4		35	5.89%
5		41	6.9%
6		32	5.38%
7		28	4.71%
8		19	3.19%
9		26	4.37%
10		14	2.35%
11		17	2.86%
12		10	1.68%
13		9	1.51%
14		3	0.5%
15		5	0.84%
16		2	0.33%
17		4	0.67%
18		1	0.16%
19		3	0.5%
20		2	0.33%
26		1	0.16%
27		2	0.33%
49		1	0.16%
53		1	0.16%
NA		174	29.29%

File CSEC3F	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	

File CSEC3F			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=915 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# school_leave_id: year of drop out (roster)			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=915 /-] [Invalid=0 /-] [Mean=2 /-] [StDev=0.816943119971731 /-]	
Value	Label	Cases	Percentage
1	2017	305	<div></div> 33.33%
2	2016	305	<div></div> 33.33%
3	2015	305	<div></div> 33.33%
# s3q34: Are there any pupils who left school before completing P.7 in [YEAR]			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=657 /-] [Invalid=258 /-] [Mean=1.21613394216134 /-] [StDev=0.411920287793116 /-]	
Value	Label	Cases	Percentage
1		515	<div></div> 56.28%
2		142	<div></div> 15.51%
NA		258	<div></div> 28.19%
# s3q35a: 35a. What was the number in %rosteritle%? (BOYS)			
Information		[Type= contin] [Format= numeric] [Range= 0-423] [Missing=*]	
Statistics [NW/ W]		[Valid=490 /-] [Invalid=425 /-] [Mean=32.6040816326531 /-] [StDev=45.0384337538901 /-]	
# s3q35b: 35b. What was the number in %rosteritle%? (GIRLS)			
Information		[Type= contin] [Format= numeric] [Range= 0-263] [Missing=*]	
Statistics [NW/ W]		[Valid=490 /-] [Invalid=425 /-] [Mean=32.1122448979592 /-] [StDev=40.6584060770363 /-]	
# s3q36a: 36a. What is the MOST common reason for leaving school? (BOYS)			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=475 /-] [Invalid=440 /-] [Mean=12.3663157894737 /-] [StDev=18.0860729838187 /-]	
Value	Label	Cases	Percentage
1	Harassment at home	1	<div></div> 0.1%
3	Traditions/culture	1	<div></div> 0.1%
4	Pregnancies	3	<div></div> 0.32%
5	Marriages	5	<div></div> 0.54%
6	Search for jobs	62	<div></div> 6.77%
7	Orphan hood	2	<div></div> 0.21%
8	Transfer to another school	211	<div></div> 23.06%
9	Lack of interest by pupil	59	<div></div> 6.44%
11	Parental decision	108	<div></div> 11.8%
12	Insecurity	2	<div></div> 0.21%
96	Other	21	<div></div> 2.29%
NA		440	<div></div> 48.08%
# s3q36b: 36b. What is the MOST common reason for leaving school? (GIRLS)			
Information		[Type= discrete] [Format= numeric] [Range= 4-96] [Missing=*]	
Statistics [NW/ W]		[Valid=488 /-] [Invalid=427 /-] [Mean=11.7069672131148 /-] [StDev=17.5593505929856 /-]	

## File CSEC3F

Value	Label	Cases	Percentage
4	Pregnancies	27	2.95%
5	Marriages	52	5.68%
6	Search for jobs	23	2.51%
7	Orphan hood	1	0.1%
8	Transfer to another school	214	23.38%
9	Lack of interest by pupil	47	5.13%
11	Parental decision	103	11.25%
12	Insecurity	1	0.1%
96	Other	20	2.18%
NA		427	46.66%

## File CSEC3G

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# schoolmeeting\_id: Type of Meeting (roster)

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=3 /-] [StDev=1.41467746711327 /-]

Value	Label	Cases	Percentage
1	Staff meeting	305	20%
2	PTA	305	20%
3	School Management Committees	305	20%
4	One-to-one: Parent-Class teacher	305	20%
5	Student leader-staff meetings	305	20%

# s3q39a: 39a. Which month was the last meeting held?

Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=986 /-] [Invalid=539 /-] [Mean=5.90365111561866 /-] [StDev=2.95925749638871 /-]

Value	Label	Cases	Percentage
1	January	7	0.45%
2	February	118	7.73%
3	March	132	8.65%
4	April	124	8.13%
5	May	117	7.67%
6	June	129	8.45%
7	July	76	4.98%
8	August	49	3.21%

File CSEC3G			
Value	Label	Cases	Percentage
9	September	68	4.45%
10	October	61	4%
11	November	79	5.18%
12	December	26	1.7%
NA		539	35.34%
# s3q38: Does the school hold [MEETING]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1087 /-] [Invalid=438 /-] [Mean=1.08555657773689 /-] [StDev=0.279836900455936 /-]		
Value	Label	Cases	Percentage
1	yes	994	65.18%
2	no	93	6.09%
NA		438	28.72%
# s3q39b: 39b. Which year was the last meeting held?			
Information	[Type= discrete] [Format= numeric] [Range= 208-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=986 /-] [Invalid=539 /-] [Mean=2016.0415821501 /-] [StDev=57.6393592183182 /-]		
Value	Label	Cases	Percentage
208		1	0.06%
2016		11	0.72%
2017		99	6.49%
2018		875	57.37%
NA		539	35.34%
# s3q40: 40. Were minutes kept from this meeting?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=696 /-] [Invalid=829 /-] [Mean=1.00574712643678 /-] [StDev=0.0756460091265014 /-]		
Value	Label	Cases	Percentage
1	Yes	692	45.37%
2	No	4	0.26%
NA		829	54.36%
# s3q41: 41. How often are %rosteritle% held?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=986 /-] [Invalid=539 /-] [Mean=14.8600405679513 /-] [StDev=30.811341533678 /-]		
Value	Label	Cases	Percentage
1	Weekly	29	1.9%
2	Monthly	184	12.06%
3	Once a term	472	30.95%
4	Half Yearly	28	1.83%
5	Yearly	71	4.65%
6	Ad hoc	78	5.11%
96	Other	124	8.13%
NA		539	35.34%

File CSEC3H			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=891 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=891 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# position_id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=891 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0.81695515809442 /-]		
Value	Label	Cases	Percentage
	Grade V and above	297	<div></div> 33.33%
1	Grade III	297	<div></div> 33.33%
2	Untrained / unlicensed	297	<div></div> 33.33%
# s3q43a: 43a. How many additional teachers are required in this school to meet the govern			
Information	[Type= discrete] [Format= numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]	[Valid=699 /-] [Invalid=192 /-] [Mean=4.67811158798283 /-] [StDev=5.11481010289497 /-]		
Value	Label	Cases	Percentage
		196	<div></div> 21.99%
1		42	<div></div> 4.71%
2		58	<div></div> 6.5%
3		55	<div></div> 6.17%
4		55	<div></div> 6.17%
5		47	<div></div> 5.27%
6		45	<div></div> 5.05%
7		34	<div></div> 3.81%
8		37	<div></div> 4.15%
9		34	<div></div> 3.81%
10		19	<div></div> 2.13%
11		17	<div></div> 1.9%
12		9	<div></div> 1.01%
13		8	<div></div> 0.89%
14		6	<div></div> 0.67%
15		4	<div></div> 0.44%
16		10	<div></div> 1.12%
17		6	<div></div> 0.67%
18		2	<div></div> 0.22%
19		2	<div></div> 0.22%
20		5	<div></div> 0.56%
21		1	<div></div> 0.11%
22		2	<div></div> 0.22%
23		1	<div></div> 0.11%
25		1	<div></div> 0.11%
27		1	<div></div> 0.11%
33		1	<div></div> 0.11%
40		1	<div></div> 0.11%
NA		192	<div></div> 21.54%

File CSEC3H			
# s3q43b: 43b. How many additional teachers are required in this school to meet the govern			
Information	[Type= discrete] [Format= numeric] [Range= 0-25] [Missing=*]		
Statistics [NW/ W]	[Valid=699 /-] [Invalid=192 /-] [Mean=1.19742489270386 /-] [StDev=2.59455992613873 /-]		
Value	Label	Cases	Percentage
		504	56.56%
1		34	3.81%
2		35	3.92%
3		26	2.91%
4		28	3.14%
5		20	2.24%
6		13	1.45%
7		10	1.12%
8		11	1.23%
9		9	1.01%
10		1	0.11%
11		4	0.44%
14		1	0.11%
15		1	0.11%
18		1	0.11%
25		1	0.11%
NA		192	21.54%

File CSEC3I			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# school_monitoring_id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=3 /-] [StDev=1.41467746711327 /-]		
Value	Label	Cases	Percentage
1	District Education Officer (DEO)	305	20%
2	District Inspector of Schools (DIS)	305	20%
3	Center Coordinating Tutors (CCT)	305	20%
4	Other1	305	20%
5	Other2	305	20%
# s3q45: Did [SUPERVISOR] supervise/ Monitor this school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		

File CSEC3I			
Statistics [NW/ W]		[Valid=1013 /-] [Invalid=512 /-] [Mean=1.22408687068115 /-] [StDev=0.417185516637236 /-]	
Value	Label	Cases	Percentage
1		786	51.54%
2		227	14.88%
NA		512	33.57%
# s3q46a: 46a. Which month was the last visit?			
Information		[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=781 /-] [Invalid=744 /-] [Mean=6.26376440460947 /-] [StDev=2.98622146392446 /-]	
Value	Label	Cases	Percentage
1	January	4	0.26%
2	February	65	4.26%
3	March	102	6.68%
4	April	114	7.47%
5	May	63	4.13%
6	June	103	6.75%
7	July	76	4.98%
8	August	40	2.62%
9	September	45	2.95%
10	October	75	4.91%
11	November	72	4.72%
12	December	22	1.44%
NA		744	48.78%
# s3q46b: 46b. Which year was the last visit?			
Information		[Type= discrete] [Format= numeric] [Range= 201-2018] [Missing=*]	
Statistics [NW/ W]		[Valid=781 /-] [Invalid=744 /-] [Mean=2010.89244558259 /-] [StDev=111.965327539657 /-]	
Value	Label	Cases	Percentage
201		1	0.06%
208		1	0.06%
218		1	0.06%
2016		2	0.13%
2017		120	7.86%
2018		656	43.01%
NA		744	48.78%
# s3q47: 47. What was the frequency of supervision/monitoring by %rosteritle%?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=781 /-] [Invalid=744 /-] [Mean=6.53393085787452 /-] [StDev=20.259165410211 /-]	
Value	Label	Cases	Percentage
1	Monthly	179	11.73%
2	Quarterly	465	30.49%
3	Twice a year	50	3.27%
4	Annually	49	3.21%
96	Other	38	2.49%
NA		744	48.78%

File CSEC3J			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=4575 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=4575 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=4575 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# problems_id: problems/constraints faced by school (roster)			
Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=4575 /-] [Invalid=0 /-] [Mean=8 /-] [StDev=4.32096606147471 /-]		
Value	Label	Cases	Percentage
1	Delayed remittance of funds	305	6.66%
2	Inadequate buildings	305	6.66%
3	Inadequate number of staff	305	6.66%
4	Inadequate number of qualified teachers	305	6.66%
5	Insufficiency of funds	305	6.66%
6	Long distances covered by pupils	305	6.66%
7	Pupils are hungry	305	6.66%
8	Bad behavior/strikes by pupils	305	6.66%
9	Irregular attendance by pupils	305	6.66%
10	Inadequate/lack of teachers accommodation	305	6.66%
11	Teacher absenteeism	305	6.66%
12	Bad behavior/strikes by teachers	305	6.66%
13	Lack of parental interest in school affairs	305	6.66%
14	Insecurity	305	6.66%
15	Other	305	6.66%
# s3q48: MAJOR constraints/problems faced by the school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3540 /-] [Invalid=1035 /-] [Mean=1.72372881355932 /-] [StDev=0.447215737312136 /-]		
Value	Label	Cases	Percentage
1	yes	978	21.37%
2	no	2562	56%
NA		1035	22.62%
# s3q49: 49. RANK UP TO 3 SOURCES BY IMPORTANCE			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=675 /-] [Invalid=3900 /-] [Mean=1.96592592592593 /-] [StDev=0.813659623328732 /-]		
Value	Label	Cases	Percentage
1	Most serious	235	5.13%
2	Serious	228	4.98%

File CSEC3J

Value	Label	Cases	Percentage
3	Least serious	212	<div><div></div></div> 4.63%
NA		3900	<div><div></div></div> 85.24%

# s3q50: 50. How has the situation changed in the last 12 months?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=969 /-] [Invalid=3606 /-] [Mean=2.06295149638803 /-] [StDev=0.538938310765025 /-]

Value	Label	Cases	Percentage
1	Improved	112	<div><div></div></div> 2.44%
2	Same	684	<div><div></div></div> 14.95%
3	Worsened	173	<div><div></div></div> 3.78%
NA		3606	<div><div></div></div> 78.81%

File CSEC3K			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# class_id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2100 /-] [Invalid=0 /-] [Mean=3 /-] [StDev=2.00047636061173 /-]		
Value	Label	Cases	Percentage
	Class P1	300	<div><div></div></div> 14.28%
1	Class P2	300	<div><div></div></div> 14.28%
2	Class P3	300	<div><div></div></div> 14.28%
3	Class P4	300	<div><div></div></div> 14.28%
4	Class P5	300	<div><div></div></div> 14.28%
5	Class P6	300	<div><div></div></div> 14.28%
6	Class P7	300	<div><div></div></div> 14.28%
# s3q53: 53. Sex			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1398 /-] [Invalid=702 /-] [Mean=1.46494992846924 /-] [StDev=0.498948462267677 /-]		
Value	Label	Cases	Percentage
1	Male	748	<div><div></div></div> 35.61%
2	Female	650	<div><div></div></div> 30.95%
NA		702	<div><div></div></div> 33.42%
# s3q54: 54. Grade			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		

File CSEC3K			
Statistics [NW/ W]		[Valid=1394 /-] [Invalid=706 /-] [Mean=1.72166427546628 /-] [StDev=0.480790909537739 /-]	
Value	Label	Cases	Percentage
1	Grade V and above	409	<div><div></div></div> 19.47%
2	Grade III	964	<div><div></div></div> 45.9%
3	Untrained, unlicensed	21	<div><div></div></div> 1%
NA		706	<div><div></div></div> 33.61%
# s3q55a: 55a. What is the official enrollment in the stream? (BOYS)			
Information		[Type= contin] [Format= numeric] [Range= 2-350] [Missing=*]	
Statistics [NW/ W]		[Valid=1472 /-] [Invalid=628 /-] [Mean=49.8879076086956 /-] [StDev=33.6984317087576 /-]	
# s3q55b: 55b. What is the official enrollment in the stream? (GIRLS)			
Information		[Type= contin] [Format= numeric] [Range= 0-266] [Missing=*]	
Statistics [NW/ W]		[Valid=1472 /-] [Invalid=628 /-] [Mean=49.7180706521739 /-] [StDev=32.5511050303244 /-]	
# s3q56: 56. Are there arrangements for pupils in this stream to borrow text books for us			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1397 /-] [Invalid=703 /-] [Mean=1.40014316392269 /-] [StDev=0.490102593907961 /-]	
Value	Label	Cases	Percentage
1	Yes	838	<div><div></div></div> 39.9%
2	No	559	<div><div></div></div> 26.61%
NA		703	<div><div></div></div> 33.47%
# s3q57: 57. What percentage of pupils have access to text books in the classroom?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1397 /-] [Invalid=703 /-] [Mean=2.78310665712241 /-] [StDev=1.23791618196594 /-]	
Value	Label	Cases	Percentage
1	All have access	307	<div><div></div></div> 14.61%
2	75% have access	250	<div><div></div></div> 11.9%
3	50% have access	362	<div><div></div></div> 17.23%
4	25% have access	395	<div><div></div></div> 18.8%
5	none have access	83	<div><div></div></div> 3.95%
NA		703	<div><div></div></div> 33.47%
# s3q58: 58. Is a teacher present in the classroom?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1063 /-] [Invalid=1037 /-] [Mean=1.05456255879586 /-] [StDev=0.227231291589514 /-]	
Value	Label	Cases	Percentage
1	Yes	1005	<div><div></div></div> 47.85%
2	No	58	<div><div></div></div> 2.76%
NA		1037	<div><div></div></div> 49.38%
# s3q59: 59. Was the teacher’s absence formally approved?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=58 /-] [Invalid=2042 /-] [Mean=1.32758620689655 /-] [StDev=0.473432076473999 /-]	

## File CSEC3K

Value	Label	Cases	Percentage
1	Yes	39	1.85%
2	No	19	0.9%
NA		2042	97.23%

# s3q60: 60. If teacher's absence was approved: Why was the teacher absent?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=2061 /-] [Mean=27.9230769230769 /-] [StDev=40.6644708595034 /-]

Value	Label	Cases	Percentage
1	Sick	13	0.61%
2	Being trained	1	0.04%
3	At workshop	2	0.09%
4	Picking up salary	3	0.14%
6	Study leave	1	0.04%
7	Annual/maternity leave	2	0.09%
8	On school errand	3	0.14%
13	Absent without reason	4	0.19%
96	Other	10	0.47%
NA		2061	98.14%

# s3q61: 61. If teacher's absence was not formally approved: why do you think the teacher

Information	[Type= discrete] [Format= numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=2081 /-] [Mean=11.4736842105263 /-] [StDev=3.30602851793561 /-]

Value	Label	Cases	Percentage
1	Sick	1	0.04%
5	Working at another job	1	0.04%
8	On school errand	1	0.04%
11	Weak supervision	2	0.09%
13	Absent without reason	14	0.66%
NA		2081	99.09%

# s3q62: 62. Is the teacher officially registered on the government pay roll?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1061 /-] [Invalid=1039 /-] [Mean=1.07257304429783 /-] [StDev=0.263166271404183 /-]

Value	Label	Cases	Percentage
1	Yes	985	46.9%
2	No	75	3.57%
3	Don't know	1	0.04%
NA		1039	49.47%

# s3q63: 63. How many pupils are actually in attendance today?

Information	[Type= contin] [Format= numeric] [Range= 0-379] [Missing=*]
Statistics [NW/ W]	[Valid=1061 /-] [Invalid=1039 /-] [Mean=69.1206409048068 /-] [StDev=46.9259609320915 /-]

# s3q64: 64. What percentage of the pupils are seated in desks?

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
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File CSEC3K			
Statistics [NW/ W]		[Valid=1061 /-] [Invalid=1039 /-] [Mean=1.51272384542884 /-] [StDev=1.0803031667811 /-]	
Value	Label	Cases	Percentage
1	All have access	791	<div><div></div></div> 37.66%
2	75% have access	145	<div><div></div></div> 6.9%
3	50% have access	39	<div><div></div></div> 1.85%
4	25% have access	23	<div><div></div></div> 1.09%
5	none have access	63	<div><div></div></div> 3%
NA		1039	<div><div></div></div> 49.47%
# s3q65: 65. What percentage of pupils have scholastic materials (pens, pencils, exercise			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1061 /-] [Invalid=1039 /-] [Mean=1.77002827521206 /-] [StDev=0.932579552553705 /-]	
Value	Label	Cases	Percentage
1	All have access	521	<div><div></div></div> 24.8%
2	75% have access	341	<div><div></div></div> 16.23%
3	50% have access	133	<div><div></div></div> 6.33%
4	25% have access	54	<div><div></div></div> 2.57%
5	none have access	12	<div><div></div></div> 0.57%
NA		1039	<div><div></div></div> 49.47%
# s3q66: 66. Does the classroom display materials on the walls or in corners of the class			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1062 /-] [Invalid=1038 /-] [Mean=1.25047080979284 /-] [StDev=0.433488321609501 /-]	
Value	Label	Cases	Percentage
1	Yes	796	<div><div></div></div> 37.9%
2	No	266	<div><div></div></div> 12.66%
NA		1038	<div><div></div></div> 49.42%
# s3q53_v2: 53. Sex			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=743 /-] [Invalid=1357 /-] [Mean=1.46971736204576 /-] [StDev=0.499418314804098 /-]	
Value	Label	Cases	Percentage
1	Male	394	<div><div></div></div> 18.76%
2	Female	349	<div><div></div></div> 16.61%
NA		1357	<div><div></div></div> 64.61%
# s3q54_v2: 54. Grade			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=743 /-] [Invalid=1357 /-] [Mean=1.721399730821 /-] [StDev=0.505135012082111 /-]	
Value	Label	Cases	Percentage
1	Grade V and above	227	<div><div></div></div> 10.8%
2	Grade III	496	<div><div></div></div> 23.61%
3	Untrained, unlicensed	20	<div><div></div></div> 0.95%
NA		1357	<div><div></div></div> 64.61%

File CSEC3K			
# s3q55a_v2: 55a. What is the official enrollment in the stream? (BOYS)			
Information		[Type= contin] [Format= numeric] [Range= 0-217] [Missing=*]	
Statistics [NW/ W]		[Valid=822 /-] [Invalid=1278 /-] [Mean=44.7238442822384 /-] [StDev=31.754162120895 /-]	
# s3q55b_v2: 55b. What is the official enrollment in the stream? (GIRLS)			
Information		[Type= contin] [Format= numeric] [Range= 1-199] [Missing=*]	
Statistics [NW/ W]		[Valid=822 /-] [Invalid=1278 /-] [Mean=45.3953771289538 /-] [StDev=31.9058546289206 /-]	
# s3q56_v2: 56. Are there arrangements for pupils in this stream to borrow text books for us			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=743 /-] [Invalid=1357 /-] [Mean=1.42126514131898 /-] [StDev=0.494094519869332 /-]	
Value	Label	Cases	Percentage
1	Yes	430	<div><div></div></div> 20.47%
2	No	313	<div><div></div></div> 14.9%
NA		1357	<div><div></div></div> 64.61%
# s3q57_v2: 57. What percentage of pupils have access to text books in the classroom?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=743 /-] [Invalid=1357 /-] [Mean=2.80619111709287 /-] [StDev=1.24714851087149 /-]	
Value	Label	Cases	Percentage
1	All have access	165	<div><div></div></div> 7.85%
2	75% have access	130	<div><div></div></div> 6.19%
3	50% have access	170	<div><div></div></div> 8.09%
4	25% have access	240	<div><div></div></div> 11.42%
5	none have access	38	<div><div></div></div> 1.8%
NA		1357	<div><div></div></div> 64.61%
# s3q58_v2: 58. Is a teacher present in the classroom?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=551 /-] [Invalid=1549 /-] [Mean=1.07441016333938 /-] [StDev=0.262675684250596 /-]	
Value	Label	Cases	Percentage
1	Yes	510	<div><div></div></div> 24.28%
2	No	41	<div><div></div></div> 1.95%
NA		1549	<div><div></div></div> 73.76%
# s3q59_v2: 59. Was the teacher’s absence formally approved?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=41 /-] [Invalid=2059 /-] [Mean=1.17073170731707 /-] [StDev=0.38094875143451 /-]	
Value	Label	Cases	Percentage
1	Yes	34	<div><div></div></div> 1.61%
2	No	7	<div><div></div></div> 0.33%
NA		2059	<div><div></div></div> 98.04%
# s3q60_v2: 60. If teacher’s absence was approved: Why was the teacher absent?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	

File CSEC3K			
Statistics [NW/ W]		[Valid=34 /-] [Invalid=2066 /-] [Mean=66.9117647058823 /-] [StDev=42.7631728044891 /-]	
Value	Label	Cases	Percentage
1	Sick	4	0.19%
7	Annual/maternity leave	1	0.04%
8	On school errand	3	0.14%
9	Exams	2	0.09%
14	Lack of accommodation	1	0.04%
96	Other	23	1.09%
NA		2066	98.38%
# s3q60_oth_v2: Please, specify Other			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=2100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		2077	98.9%
at a funeral		2	0.09%
Had a sick child		2	0.09%
HOLIDAY		6	0.28%
P.7 COMPLETE D EXAMS		1	0.04%
P.7 FINISHED EXAMS		2	0.09%
P.7 FINISHED P.L.E		1	0.04%
P.7 FINISHED P.L.E EXAMS		1	0.04%
PLE marking		1	0.04%
PRIMARY SEVEN SAT FOR PLE		4	0.19%
Taken her child to meet the sponsors( COMPASSION INTERNATIONAL		1	0.04%
The Primary seven pupils had finished writing their Primary Leaving Examination		1	0.04%
VACATION FOR P7		1	0.04%
# s3q61_v2: 61. If teacher's absence was not formally approved: why do you think the teacher			
Information		[Type= discrete] [Format= numeric] [Range= 13-13] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=2093 /-] [Mean=13 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
13	Absent without reason	7	0.33%
NA		2093	99.66%

File CSEC3K			
# s3q61_oth_v2: Please, specify Other			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=2100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		2100	100%
# s3q62_v2: 62. Is the teacher officially registered on the government pay roll?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=552 /-] [Invalid=1548 /-] [Mean=1.08695652173913 /-] [StDev=0.282026909672696 /-]	
Value	Label	Cases	Percentage
1	Yes	504	24%
2	No	48	2.28%
NA		1548	73.71%
# s3q63_v2: 63. How many pupils are actually in attendance today?			
Information		[Type= contin] [Format= numeric] [Range= 0-1001] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=1553 /-] [Mean=64.6032906764168 /-] [StDev=62.30782784207 /-]	
# s3q64_v2: 64. What percentage of the pupils are seated in desks?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=1553 /-] [Mean=1.52650822669104 /-] [StDev=1.15181464625512 /-]	
Value	Label	Cases	Percentage
1	All have access	416	19.8%
2	75% have access	68	3.23%
3	50% have access	12	0.57%
4	25% have access	8	0.38%
5	none have access	43	2.04%
NA		1553	73.95%
# s3q65_v2: 65. What percentage of pupils have scholastic materials (pens, pencils, exercise			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=1553 /-] [Mean=1.73857404021938 /-] [StDev=0.901378764560334 /-]	
Value	Label	Cases	Percentage
1	All have access	270	12.85%
2	75% have access	183	8.71%
3	50% have access	70	3.33%
4	25% have access	15	0.71%
5	none have access	9	0.42%
NA		1553	73.95%
# s3q66_v2: 66. Does the classroom display materials on the walls or in corners of the class			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=1553 /-] [Mean=1.27970749542962 /-] [StDev=0.449266298897066 /-]	

## File CSEC3K

Value	Label	Cases	Percentage
1	Yes	394	18.76%
2	No	153	7.28%
NA		1553	73.95%

## File CSEC3L

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# s3lq2: 2. What is the major mode of ensuring accountability in this school?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=235 /-] [Invalid=70 /-] [Mean=5.55744680851064 /-] [StDev=19.1219628578979 /-]

Value	Label	Cases	Percentage
1	Auditor	128	41.96%
2	School management/Board of Governors	85	27.86%
4	Head teacher rules	12	3.93%
96	Other	10	3.27%
NA		70	22.95%

# s3lq3: 3. 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=235 /-] [Invalid=70 /-] [Mean=1.97021276595745 /-] [StDev=0.170362727175556 /-]

Value	Label	Cases	Percentage
1	Yes	7	2.29%
2	No	228	74.75%
NA		70	22.95%

# s3lq4: 4. Who was implicated?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=299 /-] [Mean=17.5 /-] [StDev=38.4590691515018 /-]

Value	Label	Cases	Percentage
1	School management Committee member	1	0.32%
2	Head teacher	4	1.31%
96	Other	1	0.32%
NA		299	98.03%

# s3lq5: 5. What action was taken on culprits?

File CSEC3L			
Information	[Type= discrete] [Format= numeric] [Range= 2-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=299 /-] [Mean=18.6666666666667 /-] [StDev=37.8928313361072 /-]		
Value	Label	Cases	Percentage
2	Dismissed	1	0.32%
3	Reprimanded / Recovered	2	0.65%
4	None	2	0.65%
96	Other	1	0.32%
NA		299	98.03%

File CSEC3M			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# initiative_id: initiative (roster)			
Information	[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=10.5 /-] [StDev=5.76675400146353 /-]		
Value	Label	Cases	Percentage
1		305	5%
2		305	5%
3		305	5%
4		305	5%
5		305	5%
6		305	5%
7		305	5%
8		305	5%
9		305	5%
10		305	5%
11		305	5%
12		305	5%
13		305	5%
14		305	5%
15		305	5%
16		305	5%
17		305	5%
18		305	5%
19		305	5%
20		305	5%
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s3mq1: initiative is being practiced			

File CSEC3M			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4700 /-] [Invalid=1400 /-] [Mean=1.81425531914894 /-] [StDev=0.388941873193057 /-]	
Value	Label	Cases	Percentage
1	yes	873	<div><div></div></div> 14.31%
2	no	3827	<div><div></div></div> 62.73%
NA		1400	<div><div></div></div> 22.95%
# s3mq2: 2. Which control(s) is most effective			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=670 /-] [Invalid=5430 /-] [Mean=1.95223880597015 /-] [StDev=0.807727663733826 /-]	
Value	Label	Cases	Percentage
1	1st most effective	235	<div><div></div></div> 3.85%
2	2nd most effective	232	<div><div></div></div> 3.8%
3	3rd most effective	203	<div><div></div></div> 3.32%
NA		5430	<div><div></div></div> 89.01%

File CSEC4A			
# EA_code: Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_EA_code: Wave5 Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4aq08: 8. 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=86 /-] [Mean=1.38356164383562 /-] [StDev=0.487367116294269 /-]	
Value	Label	Cases	Percentage
1	Yes	135	<div><div></div></div> 44.26%
2	No	84	<div><div></div></div> 27.54%
NA		86	<div><div></div></div> 28.19%
# s4aq09: 9. Why not?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=83 /-] [Invalid=222 /-] [Mean=17.0963855421687 /-] [StDev=35.7588857992757 /-]	
Value	Label	Cases	Percentage
1	No night services provided by facility	64	<div><div></div></div> 20.98%
2	Live far away	4	<div><div></div></div> 1.31%

## File CSEC4A

Value	Label	Cases	Percentage
3	Insecurity in the night	1	0.32%
96	Others	14	4.59%
NA		222	72.78%

# s4aq10: 10. Did you work during the night yesterday?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=135 /-] [Invalid=170 /-] [Mean=1.8 /-] [StDev=0.401489763070923 /-]

Value	Label	Cases	Percentage
1	Yes	27	8.85%
2	No	108	35.4%
NA		170	55.73%

# s4aq11: 11. For how long? HOURS

Information	[Type= discrete] [Format= numeric] [Range= 1-168] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=278 /-] [Mean=11.8888888888889 /-] [StDev=31.338515665273 /-]

Value	Label	Cases	Percentage
1		1	0.32%
2		3	0.98%
4		6	1.96%
5		4	1.31%
6		3	0.98%
7		1	0.32%
8		3	0.98%
9		1	0.32%
10		2	0.65%
12		2	0.65%
168		1	0.32%
NA		278	91.14%

# s4aq12: 12. Were you on call or night duty?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=278 /-] [Mean=1.03703703703704 /-] [StDev=0.192450089729875 /-]

Value	Label	Cases	Percentage
1	Yes	26	8.52%
2	No	1	0.32%
NA		278	91.14%

# s4aq13: 13. Why did you work?

Information	[Type= discrete] [Format= numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=304 /-] [Mean=3 /-] [StDev=NA /-]

Value	Label	Cases	Percentage
3	Was only one around	1	0.32%
NA		304	99.67%

# s4aq14: 14. How many times do you work at night in the last 7 days? (DAYS)

Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]
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File CSEC4A			
Statistics [NW/ W]		[Valid=134 /-] [Invalid=171 /-] [Mean=1.77611940298507 /-] [StDev=2.22305686392008 /-]	
Value	Label	Cases	Percentage
		56	<div><div></div></div> 18.36%
1		25	<div><div></div></div> 8.19%
2		16	<div><div></div></div> 5.24%
3		12	<div><div></div></div> 3.93%
4		7	<div><div></div></div> 2.29%
5		3	<div><div></div></div> 0.98%
6		3	<div><div></div></div> 0.98%
7		12	<div><div></div></div> 3.93%
NA		171	<div><div></div></div> 56.06%

File CSEC4B			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s4bq15: 15. What is the total number of inpatient medical beds at this facility? IF NONE			
Information	[Type= discrete] [Format= numeric] [Range= 0-67] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=7.18807339449541 /-] [StDev=12.1034878986415 /-]		
Value	Label	Cases	Percentage
		100	<div><div></div></div> 32.78%
1		11	<div><div></div></div> 3.6%
2		8	<div><div></div></div> 2.62%
3		7	<div><div></div></div> 2.29%
4		9	<div><div></div></div> 2.95%
5		6	<div><div></div></div> 1.96%
6		6	<div><div></div></div> 1.96%
7		8	<div><div></div></div> 2.62%
8		5	<div><div></div></div> 1.63%
9		2	<div><div></div></div> 0.65%
10		8	<div><div></div></div> 2.62%
11		1	<div><div></div></div> 0.32%
12		3	<div><div></div></div> 0.98%
14		3	<div><div></div></div> 0.98%
15		4	<div><div></div></div> 1.31%
16		5	<div><div></div></div> 1.63%
17		2	<div><div></div></div> 0.65%
18		3	<div><div></div></div> 0.98%

## File CSEC4B

Value	Label	Cases	Percentage
19		3	0.98%
20		2	0.65%
23		2	0.65%
24		1	0.32%
25		2	0.65%
26		2	0.65%
28		1	0.32%
29		1	0.32%
30		1	0.32%
32		2	0.65%
35		1	0.32%
38		1	0.32%
40		3	0.98%
42		1	0.32%
50		1	0.32%
67		3	0.98%
NA		87	28.52%

# s4bq16: 16. What is the total number of inpatient maternity beds at this facility? IF NO

Information	[Type= discrete] [Format= numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=5.72477064220184 /-] [StDev=5.6280593271989 /-]

Value	Label	Cases	Percentage
		54	17.7%
1		8	2.62%
2		18	5.9%
3		10	3.27%
4		22	7.21%
5		17	5.57%
6		8	2.62%
7		8	2.62%
8		14	4.59%
9		6	1.96%
10		15	4.91%
11		3	0.98%
12		11	3.6%
13		2	0.65%
14		2	0.65%
15		3	0.98%
16		6	1.96%
17		4	1.31%
18		2	0.65%
20		2	0.65%
21		1	0.32%
26		1	0.32%
30		1	0.32%
NA		87	28.52%

# s4bq17: 17. Does this facility have electricity from the grid?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
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File CSEC4B			
Statistics [NW/ W]		[Valid=218 -] [Invalid=87 -] [Mean=2.01834862385321 -] [StDev=1.00213276138928 -]	
Value	Label	Cases	Percentage
1	Yes Hydro	107	35.08%
3	No	111	36.39%
NA		87	28.52%
# s4bq18: 18. How many days last week did this facility experience power shortages that la			
Information		[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=106 -] [Invalid=199 -] [Mean=1.79245283018868 -] [StDev=2.14572434714814 -]	
Value	Label	Cases	Percentage
		40	13.11%
1		18	5.9%
2		22	7.21%
3		10	3.27%
4		4	1.31%
5		1	0.32%
7		11	3.6%
NA		199	65.24%
# s4bq19: 19. Does the health facility have a functioning generator?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=218 -] [Invalid=87 -] [Mean=1.88073394495413 -] [StDev=0.324847235056012 -]	
Value	Label	Cases	Percentage
1	yes	26	8.52%
2	no	192	62.95%
NA		87	28.52%
# s4bq20: 20. Does the health facility have a solar panel?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=218 -] [Invalid=87 -] [Mean=1.26146788990826 -] [StDev=0.440445575997539 -]	
Value	Label	Cases	Percentage
1	yes	161	52.78%
2	no	57	18.68%
NA		87	28.52%
# s4bq21: 21. Does the health facility have a functioning ambulance?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=218 -] [Invalid=87 -] [Mean=1.84862385321101 -] [StDev=0.359240027046109 -]	
Value	Label	Cases	Percentage
1	yes	33	10.81%
2	no	185	60.65%
NA		87	28.52%
# s4bq22: 22. Is an ambulance available for use by this facility?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=184 -] [Invalid=121 -] [Mean=1.6195652173913 -] [StDev=0.486818405216849 -]	

## File CSEC4B

Value	Label	Cases	Percentage
1	Yes	70	22.95%
2	No	114	37.37%
NA		121	39.67%

# s4bq23: 23. What is the distance from this health facility to the nearest ambulance? (KI

Information	[Type= discrete] [Format= numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=236 /-] [Mean=13.3260869565217 /-] [StDev=13.3382538341894 /-]

Value	Label	Cases	Percentage
		2	0.65%
0.1		2	0.65%
0.2		1	0.32%
0.5		1	0.32%
0.8		1	0.32%
1		1	0.32%
2		4	1.31%
3		4	1.31%
4		2	0.65%
5		5	1.63%
6		4	1.31%
7		4	1.31%
8		2	0.65%
9		2	0.65%
10		5	1.63%
12		5	1.63%
15		2	0.65%
16		1	0.32%
17		1	0.32%
19.2		1	0.32%
20		3	0.98%
22		2	0.65%
24		3	0.98%
25		2	0.65%
26		1	0.32%
30		2	0.65%
32		1	0.32%
40		1	0.32%
41.6		1	0.32%
45		2	0.65%
70		1	0.32%
NA		236	77.37%

# s4bq24: 24. Does the health facility provide food for staff?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=1.94036697247706 /-] [StDev=0.237350686920378 /-]

Value	Label	Cases	Percentage
1	yes	13	4.26%
2	no	205	67.21%
NA		87	28.52%

File CSEC4B			
# s4bq25: 25. Does the health facility provide food for inpatients?			
Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=2 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
2	no	218	<div><div></div></div> 71.47%
NA		87	<div><div></div></div> 28.52%
# s4bq26: 26. What is the distance from this health facility to the nearest bank/microfina			
Information	[Type= contin] [Format= numeric] [Range= 0.1-110] [Missing=*]		
Statistics [NW/ W]	[Valid=212 /-] [Invalid=93 /-] [Mean=22.6599056603774 /-] [StDev=20.6628211117063 /-]		
# s4bq27: 27. What is the distance from this health facility to the District Health Office			
Information	[Type= discrete] [Format= numeric] [Range= 0-58] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=91 /-] [Mean=14.5747663551402 /-] [StDev=11.9812693681785 /-]		
Value	Label	Cases	Percentage
		21	<div><div></div></div> 6.88%
0.1		2	<div><div></div></div> 0.65%
0.3		1	<div><div></div></div> 0.32%
0.5		1	<div><div></div></div> 0.32%
0.8		1	<div><div></div></div> 0.32%
1		2	<div><div></div></div> 0.65%
2		7	<div><div></div></div> 2.29%
3		9	<div><div></div></div> 2.95%
4		1	<div><div></div></div> 0.32%
4.5		1	<div><div></div></div> 0.32%
4.8		1	<div><div></div></div> 0.32%
5		11	<div><div></div></div> 3.6%
6		6	<div><div></div></div> 1.96%
7		7	<div><div></div></div> 2.29%
8		9	<div><div></div></div> 2.95%
9		4	<div><div></div></div> 1.31%
10		13	<div><div></div></div> 4.26%
11		1	<div><div></div></div> 0.32%
12		11	<div><div></div></div> 3.6%
13		5	<div><div></div></div> 1.63%
14		2	<div><div></div></div> 0.65%
15		14	<div><div></div></div> 4.59%
16		5	<div><div></div></div> 1.63%
17		4	<div><div></div></div> 1.31%
18		3	<div><div></div></div> 0.98%
19		3	<div><div></div></div> 0.98%
19.2		1	<div><div></div></div> 0.32%
20		14	<div><div></div></div> 4.59%
22		1	<div><div></div></div> 0.32%
24		5	<div><div></div></div> 1.63%
25		14	<div><div></div></div> 4.59%
25.8		2	<div><div></div></div> 0.65%
27		4	<div><div></div></div> 1.31%
27.5		1	<div><div></div></div> 0.32%

## File CSEC4B

Value	Label	Cases	Percentage
28		2	0.65%
30		11	3.6%
32		2	0.65%
35		1	0.32%
40		3	0.98%
41.6		1	0.32%
45		1	0.32%
50		5	1.63%
58		1	0.32%
NA		91	29.83%

# s4bq28: 28. What is the distance from this health facility to the nearest trading centre

Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=215 /-] [Invalid=90 /-] [Mean=0.96046511627907 /-] [StDev=1.63105658303091 /-]

Value	Label	Cases	Percentage
		25	8.19%
0.1		29	9.5%
0.2		29	9.5%
0.3		15	4.91%
0.4		8	2.62%
0.5		41	13.44%
0.6		1	0.32%
0.7		1	0.32%
0.8		3	0.98%
1		16	5.24%
1.5		4	1.31%
1.6		1	0.32%
2		22	7.21%
2.5		3	0.98%
3		7	2.29%
5		3	0.98%
6		4	1.31%
6.8		1	0.32%
12		2	0.65%
NA		90	29.5%

# s4bq29: 29,32-44. Does this facility have the following items?:functioning computer for

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.51598173515982 /-] [StDev=0.500889410448781 /-]

Value	Label	Cases	Percentage
1	yes	106	34.75%
2	no	113	37.04%
NA		86	28.19%

# s4bq32: 29,32-44. Does this facility have the following items?:laboratory

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.3013698630137 /-] [StDev=0.459904203432957 /-]

## File CSEC4B

Value	Label	Cases	Percentage
1	yes	153	50.16%
2	no	66	21.63%
NA		86	28.19%

# s4bq33: 29,32-44. Does this facility have the following items?:CD - 4 machines (for HC I

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.71232876712329 /-] [StDev=0.453714093424842 /-]

Value	Label	Cases	Percentage
1	yes	63	20.65%
2	no	156	51.14%
NA		86	28.19%

# s4bq34: 29,32-44. Does this facility have the following items?:working refrigerator for

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.14155251141553 /-] [StDev=0.349389192748887 /-]

Value	Label	Cases	Percentage
1	yes	188	61.63%
2	no	31	10.16%
NA		86	28.19%

# s4bq35: 29,32-44. Does this facility have the following items?:an icebox for transportin

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.07305936073059 /-] [StDev=0.26083009890892 /-]

Value	Label	Cases	Percentage
1	yes	203	66.55%
2	no	16	5.24%
NA		86	28.19%

# s4bq36: 29,32-44. Does this facility have the following items?:a working microscope

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.31506849315068 /-] [StDev=0.465607396398239 /-]

Value	Label	Cases	Percentage
1	yes	150	49.18%
2	no	69	22.62%
NA		86	28.19%

# s4bq37: 29,32-44. Does this facility have the following items?:a delivery bed

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.21917808219178 /-] [StDev=0.414637301740292 /-]

Value	Label	Cases	Percentage
1	yes	171	56.06%
2	no	48	15.73%
NA		86	28.19%

# s4bq38: 29,32-44. Does this facility have the following items?:a BP machine

File CSEC4B			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.18264840182648 /-] [StDev=0.38726317964282 /-]		
Value	Label	Cases	Percentage
1	yes	179	58.68%
2	no	40	13.11%
NA		86	28.19%
# s4bq39: 29,32-44. Does this facility have the following items?:sterilization equipment			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.43835616438356 /-] [StDev=0.497322225021984 /-]		
Value	Label	Cases	Percentage
1	yes	123	40.32%
2	no	96	31.47%
NA		86	28.19%
# s4bq40: 29,32-44. Does this facility have the following items?:a functioning bicycle			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.78082191780822 /-] [StDev=0.414637301740292 /-]		
Value	Label	Cases	Percentage
1	yes	48	15.73%
2	no	171	56.06%
NA		86	28.19%
# s4bq41: 29,32-44. Does this facility have the following items?:a functioning motorcycle			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.54794520547945 /-] [StDev=0.498836147017178 /-]		
Value	Label	Cases	Percentage
1	yes	99	32.45%
2	no	120	39.34%
NA		86	28.19%
# s4bq42: 29,32-44. Does this facility have the following items?:functioning standing weigh			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.0958904109589 /-] [StDev=0.295115444444764 /-]		
Value	Label	Cases	Percentage
1	yes	198	64.91%
2	no	21	6.88%
NA		86	28.19%
# s4bq43: 29,32-44. Does this facility have the following items?:functioning hanging weigh			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.07305936073059 /-] [StDev=0.26083009890892 /-]		
Value	Label	Cases	Percentage
1	yes	203	66.55%
2	no	16	5.24%

File CSEC4B			
Value	Label	Cases	Percentage
NA		86	28.19%
# s4bq44: 29,32-44. Does this facility have the following items?:functioning height measur			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=219 /-] [Invalid=86 /-] [Mean=1.20547945205479 /-] [StDev=0.404977203218038 /-]		
Value	Label	Cases	Percentage
1	yes	174	57.04%
2	no	45	14.75%
NA		86	28.19%
# s4bq30: 30. Does this facility have an official telephone (land line or mobile phone)?..			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=2.55963302752294 /-] [StDev=0.796665778357813 /-]		
Value	Label	Cases	Percentage
1	Yes,Landline	42	13.77%
2	Yes,Mobile	12	3.93%
3	No	164	53.77%
NA		87	28.52%
# s4bq31: Does this facility have a functioning radio call for communication?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=2.29357798165138 /-] [StDev=0.476213023888735 /-]		
Value	Label	Cases	Percentage
1	Yes	2	0.65%
2	No	150	49.18%
3	N/A	66	21.63%
NA		87	28.52%

File CSEC4C	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# healthservice_id: health service offered (roster)	
Information	[Type= discrete] [Format= numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=7 /-] [StDev=3.74212931177888 /-]

## File CSEC4C

Value	Label	Cases	Percentage
1	General outpatient	305	7.69%
2	Immunization for children	305	7.69%
3	Antenatal care	305	7.69%
4	Family planning	305	7.69%
5	Tuberculosis treatment	305	7.69%
6	STIs treatment	305	7.69%
7	Community and Outreach Services	305	7.69%
8	Laboratory	305	7.69%
9	Dental services	305	7.69%
10	General inpatient-medical	305	7.69%
11	General inpatient-surgical	305	7.69%
12	Deliveries	305	7.69%
13	MAMA KITS	305	7.69%

# s4cq46: Is [SERVICE] offered at this health facility?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2579 /-] [Invalid=1386 /-] [Mean=1.20240403257076 /-] [StDev=0.401869706564615 /-]

Value	Label	Cases	Percentage
1	yes	2057	51.87%
2	no	522	13.16%
NA		1386	34.95%

# s4cq47: 47. Do patients have to pay for %rosteritle%?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2023 /-] [Invalid=1942 /-] [Mean=1.92140385565991 /-] [StDev=0.269173932356938 /-]

Value	Label	Cases	Percentage
1	Yes	159	4.01%
2	No	1864	47.01%
NA		1942	48.97%

# s4cq48: 48. How has the quality of %rosteritle% service offered in this facility change

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=2021 /-] [Invalid=1944 /-] [Mean=1.14497773379515 /-] [StDev=0.437432610933308 /-]

Value	Label	Cases	Percentage
1	Improved	1787	45.06%
2	Same	184	4.64%
3	Worsened	41	1.03%
4	Not Applicable	9	0.22%
NA		1944	49.02%

# s4cq48\_1: Who provided the %rosteritle%?

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=1477 /-] [Invalid=2488 /-] [Mean=5.97291807718348 /-] [StDev=21.1639444623478 /-]

**File CSEC4C**

Value	Label	Cases	Percentage
1	Government - NDA	1392	<div><div></div></div> 35.1%
3	World Vision	8	0.2%
96	Other specify	70	<div><div></div></div> 1.76%
98	Don't Know	7	0.17%
NA		2488	<div><div></div></div> 62.74%

**File CSEC4D**

# EA\_code: Village code

Information [Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W] [Valid=3660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information [Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W] [Valid=3660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information [Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W] [Valid=3660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# common\_stock\_id: Drugs/Supplies (roster)

Information [Type= discrete] [Format= numeric] [Range= 1-12] [Missing=\*]

Statistics [NW/ W] [Valid=3660 /-] [Invalid=0 /-] [Mean=6.5 /-] [StDev=3.45252421806997 /-]

Value	Label	Cases	Percentage
1	Artmethers/lumefantrine	305	<div><div></div></div> 8.33%
2	Sulfadoxine Pyrimethamine tab	305	<div><div></div></div> 8.33%
3	Cotrimoxazole 480mg tab	305	<div><div></div></div> 8.33%
4	Oral Rehydration Salts (sachet)	305	<div><div></div></div> 8.33%
5	Medroxyprogesterone inj ("Depo")	305	<div><div></div></div> 8.33%
6	Phenyton 100mg	305	<div><div></div></div> 8.33%
7	Metronidazole	305	<div><div></div></div> 8.33%
8	Measles vaccine	305	<div><div></div></div> 8.33%
9	Examination gloves	305	<div><div></div></div> 8.33%
10	Ferrous/folic	305	<div><div></div></div> 8.33%
11	HIV testing kits	305	<div><div></div></div> 8.33%
12	Other	305	<div><div></div></div> 8.33%

# s4eq61: health facility experienced stock outs (first visit)

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

Statistics [NW/ W] [Valid=1847 /-] [Invalid=1813 /-] [Mean=1.62587980508933 /-]  
[StDev=0.484025948484647 /-]

Value	Label	Cases	Percentage
1	yes	691	<div><div></div></div> 18.87%
2	no	1156	<div><div></div></div> 31.58%
NA		1813	<div><div></div></div> 49.53%

# s4eq61\_v2: health facility experienced stock outs (second visit)

File CSEC4D			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2412 /-] [Invalid=1248 /-] [Mean=1.712271973466 /-] [StDev=0.452797539312423 /-]		
Value	Label	Cases	Percentage
1	yes	694	<div><div></div></div> 18.96%
2	no	1718	<div><div></div></div> 46.93%
NA		1248	<div><div></div></div> 34.09%
# s4eq62: 62. How often have you had stock outs of %rosteritle% in the last two months?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=679 /-] [Invalid=2981 /-] [Mean=1.50515463917526 /-] [StDev=0.500342005101665 /-]		
Value	Label	Cases	Percentage
1	Frequently	336	<div><div></div></div> 9.18%
2	Occasionally	343	<div><div></div></div> 9.37%
NA		2981	<div><div></div></div> 81.44%
# s4eq63: 63. Is drug available today?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=679 /-] [Invalid=2981 /-] [Mean=1.57437407952872 /-] [StDev=0.494802050619881 /-]		
Value	Label	Cases	Percentage
1	Yes	289	<div><div></div></div> 7.89%
2	No	390	<div><div></div></div> 10.65%
NA		2981	<div><div></div></div> 81.44%
# s4eq62_v2: 62. How often have you had stock outs of %rosteritle% in the last two months?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=694 /-] [Invalid=2966 /-] [Mean=1.46541786743516 /-] [StDev=0.49916239917297 /-]		
Value	Label	Cases	Percentage
1	Frequently	371	<div><div></div></div> 10.13%
2	Occasionally	323	<div><div></div></div> 8.82%
NA		2966	<div><div></div></div> 81.03%
# s4eq63_v2: 63. Is drug available today?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=694 /-] [Invalid=2966 /-] [Mean=1.54322766570605 /-] [StDev=0.498487134077709 /-]		
Value	Label	Cases	Percentage
1	Yes	317	<div><div></div></div> 8.66%
2	No	377	<div><div></div></div> 10.3%
NA		2966	<div><div></div></div> 81.03%

File CSEC4F	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]

File CSEC4F			
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_EA_code: Wave5 Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4fq64: 64. Do patients have to bring Syringes/needles for a visit to the health facilit			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=217 /-] [Invalid=88 /-] [Mean=2.64055299539171 /-] [StDev=0.600783183453963 /-]	
Value	Label	Cases	Percentage
1	Yes, always	2	<div><div></div></div> 0.65%
2	Yes, when item is out of stock	86	<div><div></div></div> 28.19%
3	No	117	<div><div></div></div> 38.36%
4	Not Applicable	12	<div><div></div></div> 3.93%
NA		88	<div><div></div></div> 28.85%
# s4fq65: 65. Do patients have to bring Drip/IV fluids for a visit to the health facility,			
Information		[Type= discrete] [Format= numeric] [Range= 2-4] [Missing=*]	
Statistics [NW/ W]		[Valid=217 /-] [Invalid=88 /-] [Mean=2.77880184331797 /-] [StDev=0.628720365914056 /-]	
Value	Label	Cases	Percentage
2	Yes, when item is out of stock	72	<div><div></div></div> 23.6%
3	No	121	<div><div></div></div> 39.67%
4	Not Applicable	24	<div><div></div></div> 7.86%
NA		88	<div><div></div></div> 28.85%
# s4fq66: 66. Do patients have to bring Gloves for a visit to the health facility, includi			
Information		[Type= discrete] [Format= numeric] [Range= 2-4] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=89 /-] [Mean=2.62037037037037 /-] [StDev=0.514308614121776 /-]	
Value	Label	Cases	Percentage
2	Yes, when item is out of stock	85	<div><div></div></div> 27.86%
3	No	128	<div><div></div></div> 41.96%
4	Not Applicable	3	<div><div></div></div> 0.98%
NA		89	<div><div></div></div> 29.18%
# s4fq67: 67. Do patients have to bring Exercise books for writing prescriptions for a vis			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=216 /-] [Invalid=89 /-] [Mean=1.23148148148148 /-] [StDev=0.59621256520748 /-]	
Value	Label	Cases	Percentage
1	Yes, always	185	<div><div></div></div> 60.65%
2	Yes, when item is out of stock	12	<div><div></div></div> 3.93%
3	No	19	<div><div></div></div> 6.22%
NA		89	<div><div></div></div> 29.18%

File CSEC4F			
# s4fq68: 68. Do patients have to bring Cotton wool for a visit to the health facility, in			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=89 /-] [Mean=2.81481481481481 /-] [StDev=0.522038012482975 /-]		
Value	Label	Cases	Percentage
1	Yes, always	2	0.65%
2	Yes, when item is out of stock	47	15.4%
3	No	156	51.14%
4	Not Applicable	11	3.6%
NA		89	29.18%
# s4fq69: 69. Do patients have to bring Paraffin for a visit to the health facility, inclu			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=89 /-] [Mean=3.27777777777778 /-] [StDev=0.559623350632944 /-]		
Value	Label	Cases	Percentage
1	Yes, always	2	0.65%
2	Yes, when item is out of stock	6	1.96%
3	No	138	45.24%
4	Not Applicable	70	22.95%
NA		89	29.18%
# s4fq70: 70. Do patients have to bring Soap for a visit to the health facility, including			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=90 /-] [Mean=3.03720930232558 /-] [StDev=0.696125208892135 /-]		
Value	Label	Cases	Percentage
1	Yes, always	11	3.6%
2	Yes, when item is out of stock	15	4.91%
3	No	144	47.21%
4	Not Applicable	45	14.75%
NA		90	29.5%
# s4fq71: 71. Do patients have to bring Medicines (e.g. ergometrin) for a visit to the hea			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=89 /-] [Mean=2.96296296296296 /-] [StDev=0.746164467510593 /-]		
Value	Label	Cases	Percentage
1	Yes, always	2	0.65%
2	Yes, when item is out of stock	58	19.01%
3	No	102	33.44%
4	Not Applicable	54	17.7%
NA		89	29.18%
# s4fq72: 72. Do patients have to bring Other item for a visit to the health facility, inc			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=216 /-] [Invalid=89 /-] [Mean=3.27314814814815 /-] [StDev=0.486488410241067 /-]		
Value	Label	Cases	Percentage
1	Yes, always	1	0.32%
2	Yes, when item is out of stock	1	0.32%

File CSEC4F			
Value	Label	Cases	Percentage
3	No	152	49.83%
4	Not Applicable	62	20.32%
NA		89	29.18%
# s4fq73: 73. Do patients have to bring Other item for a visit to the health facility, inc			
Information	[Type= discrete] [Format= numeric] [Range= 3-4] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=90 /-] [Mean=3.27906976744186 /-] [StDev=0.449588669502772 /-]		
Value	Label	Cases	Percentage
3	No	155	50.81%
4	Not Applicable	60	19.67%
NA		90	29.5%

File CSEC4G			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s4gq74: 74. Do women who come for delivery have to bring Gloves to the health facility?			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=128 /-] [Mean=2.1864406779661 /-] [StDev=0.6521270164689 /-]		
Value	Label	Cases	Percentage
1	Yes, always	22	<div><div></div></div> 7.21%
2	Yes, when item is out of stock	102	<div><div></div></div> 33.44%
3	No	51	<div><div></div></div> 16.72%
4	Not Applicable	2	<div><div></div></div> 0.65%
NA		128	<div><div></div></div> 41.96%
# s4gq75: 75. Do women who come for delivery have to bring Cotton wool to the health facil			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=128 /-] [Mean=2.36723163841808 /-] [StDev=0.65335647160897 /-]		
Value	Label	Cases	Percentage
1	Yes, always	16	<div><div></div></div> 5.24%
2	Yes, when item is out of stock	81	<div><div></div></div> 26.55%
3	No	79	<div><div></div></div> 25.9%
4	Not Applicable	1	<div><div></div></div> 0.32%
NA		128	<div><div></div></div> 41.96%

File CSEC4G			
# s4gq76: 76. Do women who come for delivery have to bring Jik to the health facility?			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=128 /-] [Mean=2.84180790960452 /-] [StDev=0.49755436814007 /-]		
Value	Label	Cases	Percentage
1	Yes, always	4	1.31%
2	Yes, when item is out of stock	26	8.52%
3	No	141	46.22%
4	Not Applicable	6	1.96%
NA		128	41.96%
# s4gq77: 77. Do women who come for delivery have to bring Razor blade to the health facil			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=128 /-] [Mean=2.31638418079096 /-] [StDev=0.739634760431958 /-]		
Value	Label	Cases	Percentage
1	Yes, always	28	9.18%
2	Yes, when item is out of stock	66	21.63%
3	No	82	26.88%
4	Not Applicable	1	0.32%
NA		128	41.96%
# s4gq78: 78. Do women who come for delivery have to bring Plastic Sheet to the health fac			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=128 /-] [Mean=1.85310734463277 /-] [StDev=0.707832763699311 /-]		
Value	Label	Cases	Percentage
1	Yes, always	59	19.34%
2	Yes, when item is out of stock	85	27.86%
3	No	33	10.81%
NA		128	41.96%

File CSEC4H\_1

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information

[Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W]

[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# EA\_code: Village code

Information

[Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W]

[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# c4h\_elementyear\_id: Roster instance identifier

Information

[Type= discrete] [Format= numeric] [Range= 0-5] [Missing=\*]

Statistics [NW/ W]

[Valid=1800 /-] [Invalid=0 /-] [Mean=2.5 /-] [StDev=1.70829972128523 /-]

Value	Label	Cases	Percentage
	OPD / Mar-17	300	16.66%
1	OPD / Jun-17	300	16.66%
2	Deliveries in Health Units / Mar-17	300	16.66%

File CSEC4H_1			
Value	Label	Cases	Percentage
3	Deliveries in Health Units / Jun-17	300	<div></div> 16.66%
4	DPT 3 Given to Children Under / 1yr Mar-17	300	<div></div> 16.66%
5	DPT 3 Given to Children Under / 1yr Jun-17	300	<div></div> 16.66%
# s4hq83: 83. Database /facility report			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4hq84: 84. Register			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4hq85: 85. Variance/ mismatch. If the figures in the report, database, or register are			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1199 /-] [Invalid=601 /-] [Mean=1.84820683903253 /-] [StDev=0.358970012261151 /-]	
Value	Label	Cases	Percentage
1	Yes	182	<div></div> 10.11%
2	No	1017	<div></div> 56.49%
NA		601	<div></div> 33.38%
# s4hq86: 86. Comments			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4hq82v2: 82. HMIS 105 district			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4hq83v2: 83. Database /facility report			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4hq84v2: 84. Register			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4hq85v2: 85. Variance/ mismatch. If the figures in the report, database, or register are			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1137 /-] [Invalid=663 /-] [Mean=1.79419525065963 /-] [StDev=0.404466359277608 /-]	
Value	Label	Cases	Percentage
1	Yes	234	<div></div> 13%
2	No	903	<div></div> 50.16%
NA		663	<div></div> 36.83%
# s4hq86v2: 86. Comments			

File CSEC4H_1	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1800 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

File CSEC4I	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# s4iq87: 87. Did any member of this community report any epidemic outbreak since 2017?	
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=2.60550458715596 /-] [StDev=0.651384185501704 /-]

Value	Label	Cases	Percentage
1	Yes	20	<div><div></div></div> 6.55%
2	No (Not reported)	46	<div><div></div></div> 15.08%
3	No (no epidemic)	152	<div><div></div></div> 49.83%
NA		87	<div><div></div></div> 28.52%

# s4iq88: 88. Did you notify the district within 24hrs?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=20 /-] [Invalid=285 /-] [Mean=1.25 /-] [StDev=0.550119604220181 /-]	
Value	Label	Cases	Percentage
1	Within 24 hrs	16	<div><div></div></div> 5.24%
2	Within 7 days	3	<div><div></div></div> 0.98%
3	After 7 days	1	<div><div></div></div> 0.32%
NA		285	<div><div></div></div> 93.44%

# s4iq89: 89. How long did it take for the district to respond?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=20 /-] [Invalid=285 /-] [Mean=1.35 /-] [StDev=0.745159820370595 /-]	
Value	Label	Cases	Percentage
1	Within 24 hrs	16	<div><div></div></div> 5.24%
2	Within 7 days	1	<div><div></div></div> 0.32%
3	After 7 days	3	<div><div></div></div> 0.98%
NA		285	<div><div></div></div> 93.44%

File CSEC4J	
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File CSEC4J			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]		
# s4jq90: 90. On average, for how many hours is the facility open to the public in a week?			
Information	[Type= discrete] [Format= numeric] [Range= 24-168] [Missing=*]		
Statistics [NW/ W]	[Valid=215 -/] [Invalid=90 -/] [Mean=121.455813953488 -/] [StDev=57.3011935022967 -/]		
Value	Label	Cases	Percentage
24		1	0.32%
37		1	0.32%
40		10	3.27%
44		1	0.32%
45		26	8.52%
48		7	2.29%
49		1	0.32%
50		4	1.31%
51		1	0.32%
52		4	1.31%
54		1	0.32%
56		15	4.91%
58		2	0.65%
60		3	0.98%
63		1	0.32%
77		2	0.65%
80		1	0.32%
84		2	0.65%
91		1	0.32%
120		1	0.32%
144		1	0.32%
148		1	0.32%
156		5	1.63%
160		1	0.32%
168		122	40%
NA		90	29.5%
# s4jq91: 91. Has the facility been faced with absenteeism of its staff in the last 12 mon			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=217 -/] [Invalid=88 -/] [Mean=1.77880184331797 -/] [StDev=0.41601331263901 -/]		
Value	Label	Cases	Percentage
1	Yes	48	15.73%

File CSEC4J			
Value	Label	Cases	Percentage
2	No	169	55.4%
NA		88	28.85%
# s4jq92: 92. What is the major cause of absenteeism?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=257 /-] [Mean=29.25 /-] [StDev=41.152802960301 /-]		
Value	Label	Cases	Percentage
1	Lack or morale due to poor payment	8	2.62%
2	Delays in payment of salaries	2	0.65%
4	Too much work	3	0.98%
6	Lack of accommodation	22	7.21%
96	Other	13	4.26%
NA		257	84.26%

File CSEC4K			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s4kq93: 93. Does the health facility have public toilets/latrines?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=1.03211009174312 /-] [StDev=0.176698203457366 /-]		
Value	Label	Cases	Percentage
1	Yes	211	<div><div></div></div> 69.18%
2	No	7	<div><div></div></div> 2.29%
NA		87	<div><div></div></div> 28.52%
# s4kq94: 94. What is the main type of toilet available?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=211 /-] [Invalid=94 /-] [Mean=2.64928909952607 /-] [StDev=6.47414174983649 /-]		
Value	Label	Cases	Percentage
1	Flush water	6	<div><div></div></div> 1.96%
2	VIP pit latrine	155	<div><div></div></div> 50.81%
3	Ordinary pit latrine	49	<div><div></div></div> 16.06%
96	Other	1	<div><div></div></div> 0.32%
NA		94	<div><div></div></div> 30.81%

<b>File CSEC4K</b>			
# s4kq95: 95. What is the condition of the toilet?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=211 /-] [Invalid=94 /-] [Mean=1.58767772511848 /-] [StDev=0.658743255446843 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Good	107	35.08%
2	Fair	84	27.54%
3	Poor	20	6.55%
NA		94	30.81%
# s4kq96: 96. Are the toilets/latrines adequate?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=211 /-] [Invalid=94 /-] [Mean=1.28909952606635 /-] [StDev=0.454422338222897 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	150	49.18%
2	No	61	20%
NA		94	30.81%
# s4kq97a: 97a. Are there hand washing facilities to be used in the TOILETS?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=211 /-] [Invalid=94 /-] [Mean=2.11374407582938 /-] [StDev=0.870878434959003 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Present with soap	69	22.62%
2	Present without soap	49	16.06%
3	No hand washing facilities	93	30.49%
NA		94	30.81%
# s4kq97b: 97b. Are there hand washing facilities to be used in the BATHROOMS?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=210 /-] [Invalid=95 /-] [Mean=2.47619047619048 /-] [StDev=0.789830556539081 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Present with soap	39	12.78%
2	Present without soap	32	10.49%
3	No hand washing facilities	139	45.57%
NA		95	31.14%
# s4kq98: 98. Does the facility have separate sanitary facilities for women and men?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=211 /-] [Invalid=94 /-] [Mean=1.32701421800948 /-] [StDev=0.47023813094738 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	142	46.55%
2	No	69	22.62%
NA		94	30.81%
# s4kq99a: 99a. How many toilet/latrine stances are for females?			
Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]		

File CSEC4K			
Statistics [NW/ W]		[Valid=141 /-] [Invalid=164 /-] [Mean=2.46808510638298 /-] [StDev=1.42203672591394 /-]	
Value	Label	Cases	Percentage
1		37	<div></div> 12.13%
2		56	<div></div> 18.36%
3		16	<div></div> 5.24%
4		17	<div></div> 5.57%
5		8	<div></div> 2.62%
6		6	<div></div> 1.96%
7		1	<div></div> 0.32%
NA		164	<div></div> 53.77%
# s4kq99b: 99b. How many toilet/latrine stances are for males?			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=140 /-] [Invalid=165 /-] [Mean=2.18571428571429 /-] [StDev=1.19703298840676 /-]	
Value	Label	Cases	Percentage
1		47	<div></div> 15.4%
2		52	<div></div> 17.04%
3		18	<div></div> 5.9%
4		15	<div></div> 4.91%
5		7	<div></div> 2.29%
6		1	<div></div> 0.32%
NA		165	<div></div> 54.09%
# s4kq100a: 100a. Are there GARBAGE WASTE disposal facilities			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=87 /-] [Mean=1.17889908256881 /-] [StDev=0.384149883022086 /-]	
Value	Label	Cases	Percentage
1	Yes	179	<div></div> 58.68%
2	No	39	<div></div> 12.78%
NA		87	<div></div> 28.52%
# s4kq100b: 100b.Are there MEDICAL WASTE disposal facilities?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=217 /-] [Invalid=88 /-] [Mean=1.1705069124424 /-] [StDev=0.37694707015972 /-]	
Value	Label	Cases	Percentage
1	Yes	180	<div></div> 59.01%
2	No	37	<div></div> 12.13%
NA		88	<div></div> 28.85%
# s4kq100c: 100c. Are there BOTH, GARBAGE AND MEDICAL WASTE, disposal facilities?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=217 /-] [Invalid=88 /-] [Mean=1.57142857142857 /-] [StDev=0.496015872761897 /-]	
Value	Label	Cases	Percentage
1	Yes	93	<div></div> 30.49%
2	No	124	<div></div> 40.65%
NA		88	<div></div> 28.85%

File CSEC4K			
# s4kq101: 101. What is the type of facility used?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=213 /-] [Invalid=92 /-] [Mean=5.49295774647887 /-] [StDev=20.1360044842026 /-]		
Value	Label	Cases	Percentage
1	Pit	196	64.26%
2	Skip	7	2.29%
96	Other	10	3.27%
NA		92	30.16%

File CSEC4L				
# EA_code: Village code				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=2135 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=2135 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=2135 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# health_water_id: MAIN source of water at the facility (roster)				
Information		[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]		[Valid=2135 /-] [Invalid=0 /-] [Mean=4 /-] [StDev=2.00046854867692 /-]		
Value	Label	Cases	Percentage	
1	Piped water	305		14.28%
2	Bore hole	305		14.28%
3	Protected spring/well	305		14.28%
4	Rain water	305		14.28%
5	Lake/river/stream/dam/pond	305		14.28%
6	Spring	305		14.28%
7	Other	305		14.28%

# s4lq103: source of water at the facility (top 3)			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1533 /-] [Invalid=602 /-] [Mean=1.87279843444227 /-] [StDev=0.377392883075424 /-]		
Value	Label	Cases	Percentage
1	Main source	219	10.25%
2	2nd alternative	1290	60.42%
3	3rd alternative	24	1.12%
NA		602	28.19%

# s4lq104: 104. What is the distance to each important source (KM)? (IF WITHIN PREMISES REC			
Information	[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]		

File CSEC4L			
Statistics [NW/ W]		[Valid=386 /-] [Invalid=1749 /-] [Mean=0.213730569948187 /-] [StDev=0.699902085877945 /-]	
Value	Label	Cases	Percentage
		303	14.19%
0.1		10	0.46%
0.2		14	0.65%
0.3		2	0.09%
0.4		2	0.09%
0.5		16	0.74%
0.6		3	0.14%
0.8		2	0.09%
1		13	0.6%
1.4		1	0.04%
1.5		6	0.28%
2		8	0.37%
2.5		1	0.04%
3		2	0.09%
5		2	0.09%
8		1	0.04%
NA		1749	81.92%
# s4lq105: 105. How reliable are these important water sources?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=386 /-] [Invalid=1749 /-] [Mean=2.85492227979275 /-] [StDev=11.7294031300042 /-]	
Value	Label	Cases	Percentage
1	Available throughout the year	234	10.96%
2	Not Reliable (Seasonal)	146	6.83%
96	Other	6	0.28%
NA		1749	81.92%

File CSEC4M	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# limiting_id: limiting factors	
Information	[Type= discrete] [Format= numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=3965 /-] [Invalid=0 /-] [Mean=7 /-] [StDev=3.74212931177888 /-]

## File CSEC4M

Value	Label	Cases	Percentage
1	Delayed remittance of funds	305	<div></div> 7.69%
2	Inadequate funding	305	<div></div> 7.69%
3	Inadequate facilities	305	<div></div> 7.69%
4	Inadequate drugs	305	<div></div> 7.69%
5	Inadequate clinical equipment	305	<div></div> 7.69%
6	Inadequate number of staff	305	<div></div> 7.69%
7	Inadequate staff skills	305	<div></div> 7.69%
8	Long distances from service users	305	<div></div> 7.69%
9	Negative attitudes of some service users	305	<div></div> 7.69%
10	Low pay to staff	305	<div></div> 7.69%
11	Insecurity	305	<div></div> 7.69%
12	Low staff morale	305	<div></div> 7.69%
13	Other	305	<div></div> 7.69%

### # s4mq106: MAJOR limiting factors faced by the health facility

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2821 /-] [Invalid=1144 /-] [Mean=1.70932293512939 /-] [StDev=0.454155285877094 /-]

Value	Label	Cases	Percentage
1	Yes	820	<div></div> 20.68%
2	No	2001	<div></div> 50.46%
NA		1144	<div></div> 28.85%

### # s4mq107: 107. RANK UP TO 3 SOURCES BY IMPORTANCE

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=594 /-] [Invalid=3371 /-] [Mean=1.91919191919192 /-] [StDev=0.800633404520288 /-]

Value	Label	Cases	Percentage
1		216	<div></div> 5.44%
2		210	<div></div> 5.29%
3		168	<div></div> 4.23%
NA		3371	<div></div> 85.01%

### # s4mq108: For those important limiting factors, how do you rate the change in the situatio

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=808 /-] [Invalid=3157 /-] [Mean=2.06806930693069 /-] [StDev=0.535315617702443 /-]

Value	Label	Cases	Percentage
1	Improved	87	<div></div> 2.19%
2	Same	582	<div></div> 14.67%
3	Worsened	136	<div></div> 3.43%
4	Not applicable	3	<div></div> 0.07%
NA		3157	<div></div> 79.62%

## File CSEC4N

### # EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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File CSEC4N			
Statistics [NW/ W]		[Valid=915 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_EA_code: Wave5 Village code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=915 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4nq109: [LEVEL] supervise/ monitor this health facility in the last 3 months			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=651 /-] [Invalid=264 /-] [Mean=1.06605222734255 /-] [StDev=0.24856435236797 /-]	
Value	Label	Cases	Percentage
1	yes	608	<div><div></div></div> 66.44%
2	no	43	<div><div></div></div> 4.69%
NA		264	<div><div></div></div> 28.85%
# s4nq110: 110. Did the supervisor from %rosteritle% supervise/ monitor this health facili			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=605 /-] [Invalid=310 /-] [Mean=1.20661157024793 /-] [StDev=0.458859718494265 /-]	
Value	Label	Cases	Percentage
1	Yes	494	<div><div></div></div> 53.98%
2	No	97	<div><div></div></div> 10.6%
3	N/A	14	<div><div></div></div> 1.53%
NA		310	<div><div></div></div> 33.87%
# s4nq111a: 111a. Which MONTH did supervisor from %rosteritle% last visit?			
Information		[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=591 /-] [Invalid=324 /-] [Mean=5.72419627749577 /-] [StDev=3.36382651188907 /-]	
Value	Label	Cases	Percentage
1	January	66	<div><div></div></div> 7.21%
2	February	45	<div><div></div></div> 4.91%
3	March	70	<div><div></div></div> 7.65%
4	April	74	<div><div></div></div> 8.08%
5	May	59	<div><div></div></div> 6.44%
6	June	67	<div><div></div></div> 7.32%
7	July	32	<div><div></div></div> 3.49%
8	August	27	<div><div></div></div> 2.95%
9	September	39	<div><div></div></div> 4.26%
10	October	32	<div><div></div></div> 3.49%
11	November	47	<div><div></div></div> 5.13%
12	December	33	<div><div></div></div> 3.6%
NA		324	<div><div></div></div> 35.4%
# s4nq111b: 111b. Which YEAR did supervisor from %rosteritle% last visit?			
Information		[Type= discrete] [Format= numeric] [Range= 2010-2818] [Missing=*]	
Statistics [NW/ W]		[Valid=591 /-] [Invalid=324 /-] [Mean=2019.2758037225 /-] [StDev=32.9150432866919 /-]	
Value	Label	Cases	Percentage
2010		1	0.1%
2015		1	0.1%

File CSEC4N			
Value	Label	Cases	Percentage
2016		3	0.32%
2017		56	6.12%
2018		502	54.86%
2019		27	2.95%
2818		1	0.1%
NA		324	35.4%
# s4nq112: 112. What is the annual frequency of supervision/monitoring by [SUPERVISOR]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=590 /-] [Invalid=325 /-] [Mean=1.94745762711864 /-] [StDev=0.740957012563041 /-]		
Value	Label	Cases	Percentage
1	Monthly	143	15.62%
2	Quarterly	370	40.43%
3	Twice a year	42	4.59%
4	Annually	35	3.82%
NA		325	35.51%
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=915 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# supervisor_id: Supervisor/Monitor level			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=915 /-] [Invalid=0 /-] [Mean=2 /-] [StDev=0.816943119971731 /-]		
Value	Label	Cases	Percentage
1	Health Sub-District (HC IV/hospital)	305	33.33%
2	District	305	33.33%
3	Ministry of Health	305	33.33%

File CSEC4O			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s4oq113: 113. Do the villages in the catchment area of this facility have established (se			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=87 /-] [Mean=1.01834862385321 /-] [StDev=0.134517494186954 /-]		

## File CSEC4O

Value	Label	Cases	Percentage
1	yes	214	70.16%
2	no	4	1.31%
NA		87	28.52%

# s4oq114: 114. Are the Village Health Teams (VHT) functional?  
FUNCTIONALITY MEANS PROVIDI

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=213 /-] [Invalid=92 /-] [Mean=1.04225352112676 /-] [StDev=0.201640890276281 /-]

Value	Label	Cases	Percentage
1	yes	204	66.88%
2	no	9	2.95%
NA		92	30.16%

## File CSEC4P

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2376 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2376 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# medical\_staff\_id: type of staff (roster)

Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=2376 /-] [Invalid=0 /-] [Mean=3.5 /-] [StDev=2.29177017310109 /-]

Value	Label	Cases	Percentage
	Doctors	297	12.5%
1	Nurses	297	12.5%
2	Allied medical workers	297	12.5%
3	Laboratory technicians	297	12.5%
4	Nursing assistants	297	12.5%
5	Support staff	297	12.5%
6	Midwives	297	12.5%
7	Dispenser/pharmacist	297	12.5%

# s4pq116a: 116a. How many positions have been filled (consider the official ceiling require

Information	[Type= discrete] [Format= numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=1727 /-] [Invalid=649 /-] [Mean=2.07122177185871 /-] [StDev=2.76652725847369 /-]

Value	Label	Cases	Percentage
		624	26.26%
1		284	11.95%
2		309	13%
3		176	7.4%
4		109	4.58%
5		75	3.15%

## File CSEC4P

Value	Label	Cases	Percentage
6		42	1.76%
7		25	1.05%
8		18	0.75%
9		24	1.01%
10		13	0.54%
11		4	0.16%
12		10	0.42%
13		2	0.08%
14		1	0.04%
16		1	0.04%
17		4	0.16%
20		3	0.12%
21		1	0.04%
24		1	0.04%
26		1	0.04%
NA		649	27.31%

# s4pq116b: 116b. How many positions are vacant (consider the official ceiling required)?  
NU

Information	[Type= discrete] [Format= numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1727 /-] [Invalid=649 /-] [Mean=0.40011580775912 /-] [StDev=0.783121475239774 /-]

Value	Label	Cases	Percentage
		1255	52.81%
1		320	13.46%
2		110	4.62%
3		27	1.13%
4		6	0.25%
5		8	0.33%
6		1	0.04%
NA		649	27.31%

## File CSEC4Q

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# initiative\_id: initiative (roster)

Information	[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=10.5 /-] [StDev=5.76675400146353 /-]

Value	Label	Cases	Percentage
1		305	5%
2		305	5%

File CSEC4Q			
Value	Label	Cases	Percentage
3		305	<div></div> 5%
4		305	<div></div> 5%
5		305	<div></div> 5%
6		305	<div></div> 5%
7		305	<div></div> 5%
8		305	<div></div> 5%
9		305	<div></div> 5%
10		305	<div></div> 5%
11		305	<div></div> 5%
12		305	<div></div> 5%
13		305	<div></div> 5%
14		305	<div></div> 5%
15		305	<div></div> 5%
16		305	<div></div> 5%
17		305	<div></div> 5%
18		305	<div></div> 5%
19		305	<div></div> 5%
20		305	<div></div> 5%
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=6100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s4qq01: initiative is being practised in your work place			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4320 /-] [Invalid=1780 /-] [Mean=1.81296296296296 /-] [StDev=0.389986396802102 /-]		
Value	Label	Cases	Percentage
1	yes	808	<div></div> 13.24%
2	no	3512	<div></div> 57.57%
NA		1780	<div></div> 29.18%
# s4qq02: which control(s) is/was most effective in reducing absenteeism			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4320 /-] [Invalid=1780 /-] [Mean=1.85578703703704 /-] [StDev=0.351346210045425 /-]		
Value	Label	Cases	Percentage
1	yes	623	<div></div> 10.21%
2	no	3697	<div></div> 60.6%
NA		1780	<div></div> 29.18%
File CSEC4R			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			

File CSEC4R			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s4rq02: 2. What are the major modes of ensuring accountability in this health facility?			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=217 /-] [Invalid=88 /-] [Mean=1.64516129032258 /-] [StDev=1.11736590743016 /-]	
Value	Label	Cases	Percentage
1	Auditors	121	<div><div></div></div> 39.67%
2	Health management/ committee	85	<div><div></div></div> 27.86%
6	Other	11	<div><div></div></div> 3.6%
NA		88	<div><div></div></div> 28.85%
# s4rq03: 3. 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=217 /-] [Invalid=88 /-] [Mean=1.98617511520737 /-] [StDev=0.117033655843532 /-]	
Value	Label	Cases	Percentage
1	Yes	3	<div><div></div></div> 0.98%
2	No	214	<div><div></div></div> 70.16%
NA		88	<div><div></div></div> 28.85%
# s4rq04: 4. IF YES, how much money was involved in the most recent case? Ushs.			
Information		[Type= discrete] [Format= numeric] [Range= 1000000-3000000] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=302 /-] [Mean=2333333.33333333 /-] [StDev=1154700.53837925 /-]	
Value	Label	Cases	Percentage
1000000		1	<div><div></div></div> 0.32%
3000000		2	<div><div></div></div> 0.65%
NA		302	<div><div></div></div> 99.01%
# s4rq05: 5. Who was implicated?			
Information		[Type= discrete] [Format= numeric] [Range= 2-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=302 /-] [Mean=64.6666666666667 /-] [StDev=54.2709253038248 /-]	
Value	Label	Cases	Percentage
2	Head of facility	1	<div><div></div></div> 0.32%
96	Other	2	<div><div></div></div> 0.65%
NA		302	<div><div></div></div> 99.01%
# s4rq06: 6. What action was taken on culprits?			
Information		[Type= discrete] [Format= numeric] [Range= 2-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=302 /-] [Mean=64.6666666666667 /-] [StDev=54.2709253038248 /-]	
Value	Label	Cases	Percentage
2	Dismissed	1	<div><div></div></div> 0.32%

File CSEC4R			
Value	Label	Cases	Percentage
96	Other	2	0.65%
NA		302	99.01%

File CSEC5_0			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s5q03a: How long has the respondent held this post? (MONTHS)			
Information	[Type= discrete] [Format= numeric] [Range= 0-108] [Missing=*]		
Statistics [NW/ W]	[Valid=151 /-] [Invalid=154 /-] [Mean=5.49668874172185 /-] [StDev=9.44872066979471 /-]		
Value	Label	Cases	Percentage
		22	<div><div></div></div> 7.21%
1		7	<div><div></div></div> 2.29%
2		20	<div><div></div></div> 6.55%
3		12	<div><div></div></div> 3.93%
4		11	<div><div></div></div> 3.6%
5		15	<div><div></div></div> 4.91%
6		23	<div><div></div></div> 7.54%
7		13	<div><div></div></div> 4.26%
8		11	<div><div></div></div> 3.6%
9		5	<div><div></div></div> 1.63%
10		3	<div><div></div></div> 0.98%
11		5	<div><div></div></div> 1.63%
12		1	<div><div></div></div> 0.32%
25		1	<div><div></div></div> 0.32%
36		1	<div><div></div></div> 0.32%
108		1	<div><div></div></div> 0.32%
NA		154	<div><div></div></div> 50.49%
# s5q03b: How long has the respondent held this post? (YEARS)			
Information	[Type= discrete] [Format= numeric] [Range= 0-21] [Missing=*]		
Statistics [NW/ W]	[Valid=152 /-] [Invalid=153 /-] [Mean=4.69736842105263 /-] [StDev=5.05995769121412 /-]		
Value	Label	Cases	Percentage
		25	<div><div></div></div> 8.19%
1		22	<div><div></div></div> 7.21%
2		25	<div><div></div></div> 8.19%
3		17	<div><div></div></div> 5.57%

File CSEC5_0			
Value	Label	Cases	Percentage
4		6	<div><div></div></div> 1.96%
5		7	<div><div></div></div> 2.29%
6		8	<div><div></div></div> 2.62%
7		12	<div><div></div></div> 3.93%
8		4	<div><div></div></div> 1.31%
9		4	<div><div></div></div> 1.31%
10		3	<div><div></div></div> 0.98%
12		3	<div><div></div></div> 0.98%
13		1	<div><div></div></div> 0.32%
14		1	<div><div></div></div> 0.32%
15		4	<div><div></div></div> 1.31%
16		1	<div><div></div></div> 0.32%
17		3	<div><div></div></div> 0.98%
18		4	<div><div></div></div> 1.31%
19		1	<div><div></div></div> 0.32%
21		1	<div><div></div></div> 0.32%
NA		153	<div><div></div></div> 50.16%
# s5q19_total: 19. In TOTAL how much was actually released to maintain ROADS in the last financ			
Information	[Type= contin] [Format= numeric] [Range= 0-1300450000] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=187 /-] [Mean=64706568.2627119 /-] [StDev=181843447.773247 /-]		

File CSEC5ABC			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# infrastructure_id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=3 /-] [StDev=1.41467746711327 /-]		

Value	Label	Cases	Percentage
1	Trunk roads (Tarmac)	305	<div><div></div></div> 20%
2	Trunk roads (Murrum)	305	<div><div></div></div> 20%
3	Feeder roads	305	<div><div></div></div> 20%
4	Community roads	305	<div><div></div></div> 20%
5	Bridges/culvert crossings	305	<div><div></div></div> 20%

# s5q05: Does this sub-county have any [ROAD]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		

File CSEC5ABC			
Statistics [NW/ W]		[Valid=754 /-] [Invalid=771 /-] [Mean=1.1551724137931 /-] [StDev=0.362309303390051 /-]	
Value	Label	Cases	Percentage
1	yes	637	41.77%
2	no	117	7.67%
NA		771	50.55%
# s5q05_1: 5.1 What is the commonest mode of transport used to reach the nearest %rosteritit			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=600 /-] [Invalid=925 /-] [Mean=1.81333333333333 /-] [StDev=1.581979768793 /-]	
Value	Label	Cases	Percentage
1	Walking	448	29.37%
2	Taxi (car)	19	1.24%
3	Boda-boda	51	3.34%
4	Bus/minibus	5	0.32%
5	Motorcycle	33	2.16%
6	Bicycle	44	2.88%
NA		925	60.65%
# s5q06: 6. What is the total length of %rosteritle% within sub-county (km)? (FOR BRIDG			
Information		[Type= contin] [Format= numeric] [Range= 0.1-600] [Missing=*]	
Statistics [NW/ W]		[Valid=596 /-] [Invalid=929 /-] [Mean=51.4948657718121 /-] [StDev=67.398709838402 /-]	
# s5q07: 7. 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=596 /-] [Invalid=929 /-] [Mean=1.81375838926175 /-] [StDev=0.389628526400422 /-]	
Value	Label	Cases	Percentage
1	Based on written records	111	7.27%
2	Based on respondent estimation	485	31.8%
NA		929	60.91%
# s5q08: 8. What is the current state of the %rosteritle%?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=596 /-] [Invalid=929 /-] [Mean=1.98489932885906 /-] [StDev=0.659595106208348 /-]	
Value	Label	Cases	Percentage
1	Good	134	8.78%
2	Usable	337	22.09%
3	Poor	125	8.19%
NA		929	60.91%
# s5q9: 9. In your opinion, what is the main reason for the poor roads?			
Information		[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=124 /-] [Invalid=1401 /-] [Mean=2.7258064516129 /-] [StDev=1.45019600400751 /-]	
Value	Label	Cases	Percentage
1	Bad weather	25	1.63%
2	Lack of equipment	16	1.04%
3	Poor maintenance	75	4.91%

File CSEC5ABC			
Value	Label	Cases	Percentage
4	Lack of engineers	2	0.13%
8	Other	6	0.39%
NA		1401	91.86%
# s5q10: 10. Who is responsible for maintaining %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=596 /-] [Invalid=929 /-] [Mean=2.5755033557047 /-] [StDev=1.40443615827769 /-]		
Value	Label	Cases	Percentage
1	Sub-county	186	<div></div> 12.19%
2	District	135	<div></div> 8.85%
3	Ministry of Works	95	<div></div> 6.22%
4	Other	106	<div></div> 6.95%
5	UNRA	74	<div></div> 4.85%
NA		929	<div></div> 60.91%
# s5q11: 11. Number of km of %rosteritle% maintained (KM EXECUTED) (FOR BRIDGES/ CULVER			
Information	[Type= contin] [Format= numeric] [Range= 0-400] [Missing=*]		
Statistics [NW/ W]	[Valid=581 /-] [Invalid=944 /-] [Mean=17.5368846815835 /-] [StDev=30.2620474744691 /-]		
# s5q12: 12. Do you contract maintenance of %rosteritle% to the private sector?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=369 /-] [Invalid=1156 /-] [Mean=1.71273712737127 /-] [StDev=0.453099637225282 /-]		
Value	Label	Cases	Percentage
1	Yes	106	<div></div> 6.95%
2	No	263	<div></div> 17.24%
NA		1156	<div></div> 75.8%
# s5q13: 13. How do you rate the quality of work for %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=574 /-] [Invalid=951 /-] [Mean=1.74564459930314 /-] [StDev=0.609500283825199 /-]		
Value	Label	Cases	Percentage
1	Good	198	<div></div> 12.98%
2	Average	324	<div></div> 21.24%
3	Poor	52	<div></div> 3.4%
NA		951	<div></div> 62.36%
# s5q14: 14. What is the frequency of repairs for %rosteritle%?			
Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=575 /-] [Invalid=950 /-] [Mean=4.10434782608696 /-] [StDev=2.63378582146892 /-]		
Value	Label	Cases	Percentage
1	Routine-manual	110	<div></div> 7.21%
2	Routine-mechanized	84	<div></div> 5.5%
3	Regular-manual	86	<div></div> 5.63%
4	Regular-mechanized	134	<div></div> 8.78%
8	Other	161	<div></div> 10.55%

File CSEC5ABC			
Value	Label	Cases	Percentage
NA		950	62.29%
# s5q15: 15. Have there been any new %rosteritle% constructed in sub-county in the last			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=574 /-] [Invalid=951 /-] [Mean=1.70209059233449 /-] [StDev=0.457738372443994 /-]		
Value	Label	Cases	Percentage
1	Yes	171	11.21%
2	No	403	26.42%
NA		951	62.36%
# s5q16: 16. What is the length in km of %rosteritle% constructed? (FOR BRIDGES/ CULVE			
Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=171 /-] [Invalid=1354 /-] [Mean=8.46198830409357 /-] [StDev=11.3982720372501 /-]		
Value	Label	Cases	Percentage
		3	0.19%
1		20	1.31%
2		14	0.91%
3		15	0.98%
4		13	0.85%
5		15	0.98%
6		12	0.78%
7		14	0.91%
8		10	0.65%
9		5	0.32%
10		10	0.65%
11		6	0.39%
12		6	0.39%
13		2	0.13%
14		1	0.06%
15		9	0.59%
17		1	0.06%
18		1	0.06%
19		1	0.06%
20		4	0.26%
23		1	0.06%
24		2	0.13%
28		1	0.06%
30		1	0.06%
31		1	0.06%
35		1	0.06%
90		1	0.06%
100		1	0.06%
NA		1354	88.78%
# s5q17: 17. What are the reasons?			
Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=403 /-] [Invalid=1122 /-] [Mean=2.80645161290323 /-] [StDev=2.30125599807426 /-]		

## File CSEC5ABC

Value	Label	Cases	Percentage
1	No need	73	4.78%
2	Lack, of funds	252	16.52%
3	Lack of equipment	14	0.91%
8	Other	64	4.19%
NA		1122	73.57%

# s5q18: 18. On average, How much was required to maintain %rosteritle% in the last fina

Information	[Type= contin] [Format= numeric] [Range= 0-1430000000] [Missing=*]
Statistics [NW/ W]	[Valid=356 /-] [Invalid=1169 /-] [Mean=35910065.3089888 /-] [StDev=125911571.108535 /-]

# s5q19: 19. How much was actually released to maintain %rosteritle% in the last financi

Information	[Type= contin] [Format= numeric] [Range= 0-1300000000] [Missing=*]
Statistics [NW/ W]	[Valid=356 /-] [Invalid=1169 /-] [Mean=24980657.0758427 /-] [StDev=109487460.540709 /-]

# s5q20: 20. Were the funds that you requested for received in time?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=190 /-] [Invalid=1335 /-] [Mean=1.37894736842105 /-] [StDev=0.486406700916776 /-]

Value	Label	Cases	Percentage
1	Yes	118	7.73%
2	No	72	4.72%
NA		1335	87.54%

## File CSEC5D

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2745 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2745 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2745 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# roads\_id: type of constraints faced by this sub-county (roster)

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2745 /-] [Invalid=0 /-] [Mean=5 /-] [StDev=2.58245933364158 /-]

Value	Label	Cases	Percentage
1	Delayed remittance of funds	305	11.11%
2	Inadequate facilities	305	11.11%
3	Inadequate staff	305	11.11%
4	Wide road network	305	11.11%
5	Lack of peoples' interest	305	11.11%

File CSEC5D				
Value	Label	Cases	Percentage	
6	Inadequate funding	305	<div></div>	11.11%
7	Low pay to staff	305	<div></div>	11.11%
8	Insecurity	305	<div></div>	11.11%
9	Other	305	<div></div>	11.11%
# s5q21: MAJOR constraints faced by this sub- county in terms of the maintenance and rep				
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1395 /-] [Invalid=1350 /-] [Mean=1.64587813620072 /-] [StDev=0.478417854678467 /-]		
Value	Label	Cases	Percentage	
1	yes	494	<div></div>	17.99%
2	no	901	<div></div>	32.82%
NA		1350	<div></div>	49.18%
# s5q22: 22. RANK UP TO 3 SOURCES BY IMPORTANCE 3/3				
Information		[Type= discrete] [Format= numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]		[Valid=1386 /-] [Invalid=1359 /-] [Mean=0.570707070707071 /-] [StDev=0.979047908199209 /-]		
Value	Label	Cases	Percentage	
		972	<div></div>	35.4%
1	Most serious	154	<div></div>	5.61%
2	2nd most serious	143	<div></div>	5.2%
3	3rd most serious	117	<div></div>	4.26%
NA		1359	<div></div>	49.5%
# s5q23: 23. How has the situation for %rosteritle% changed in the last 12 months?				
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=486 /-] [Invalid=2259 /-] [Mean=2.00617283950617 /-] [StDev=0.495300557469764 /-]		
Value	Label	Cases	Percentage	
1	Improved	58	<div></div>	2.11%
2	Same	367	<div></div>	13.36%
3	Worsened	61	<div></div>	2.22%
NA		2259	<div></div>	82.29%

File CSEC5E	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]

File CSEC5E			
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s5eq2: 2. What is the major mode of ensuring accountability in this sub-county?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=155 /-] [Invalid=150 /-] [Mean=16.8193548387097 /-] [StDev=34.8455722965196 /-]	
Value	Label	Cases	Percentage
1	Internal auditors	80	<div><div></div></div> 26.22%
2	External auditors	31	<div><div></div></div> 10.16%
3	Technical Planning committee	14	<div><div></div></div> 4.59%
4	Chairperson rules	2	<div><div></div></div> 0.65%
5	Finance office rules	3	<div><div></div></div> 0.98%
96	Other	25	<div><div></div></div> 8.19%
NA		150	<div><div></div></div> 49.18%
# s5eq3: 3. 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=155 /-] [Invalid=150 /-] [Mean=1.9741935483871 /-] [StDev=0.159071457306253 /-]	
Value	Label	Cases	Percentage
1	Yes	4	<div><div></div></div> 1.31%
2	No	151	<div><div></div></div> 49.5%
NA		150	<div><div></div></div> 49.18%
# s5eq4: 4. IF YES, how much money was involved in the most recent case? Ushs.			
Information		[Type= discrete] [Format= numeric] [Range= 3600000-11000000] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=301 /-] [Mean=7750000 /-] [StDev=3065398.288423 /-]	
Value	Label	Cases	Percentage
3600000		1	<div><div></div></div> 0.32%
8200000		2	<div><div></div></div> 0.65%
11000000		1	<div><div></div></div> 0.32%
NA		301	<div><div></div></div> 98.68%
# s5eq5: 5. Who was implicated?			
Information		[Type= discrete] [Format= numeric] [Range= 2-3] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=301 /-] [Mean=2.75 /-] [StDev=0.5 /-]	
Value	Label	Cases	Percentage
2	Head of dept	1	<div><div></div></div> 0.32%
3	Accounting officer	3	<div><div></div></div> 0.98%
NA		301	<div><div></div></div> 98.68%
# s5eq6: 6. What action was taken on culprits?			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=301 /-] [Mean=3 /-] [StDev=1.4142135623731 /-]	
Value	Label	Cases	Percentage
1	Interdicted/Suspended	1	<div><div></div></div> 0.32%
3	Reprimanded / recovered	1	<div><div></div></div> 0.32%
4	None	2	<div><div></div></div> 0.65%

File CSEC5E			
Value	Label	Cases	Percentage
NA		301	98.68%

File CSEC6A	
# EA_code: Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# t0_EA_code: Wave5 Village code	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# s6q01: 1. How many households reside in this community?	
Information	[Type= contin] [Format= numeric] [Range= 11-40000] [Missing=*]
Statistics [NW/ W]	[Valid=277 /-] [Invalid=28 /-] [Mean=503.487364620939 /-] [StDev=2452.29816289355 /-]
# s6q02_1: 2_1. How much of the land in the community is used for cultivation by villagers?	
Information	[Type= discrete] [Format= numeric] [Range= 0-92] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=43.726618705036 /-] [StDev=27.4575631227735 /-]

Value	Label	Cases	Percentage
		41	13.44%
1		3	0.98%
2		1	0.32%
3		1	0.32%
5		10	3.27%
10		9	2.95%
15		1	0.32%
18		1	0.32%
20		10	3.27%
25		3	0.98%
30		10	3.27%
35		4	1.31%
40		18	5.9%
45		5	1.63%
50		35	11.47%
53		1	0.32%
55		5	1.63%
58		1	0.32%
60		44	14.42%
64		1	0.32%
65		13	4.26%
67		1	0.32%
70		26	8.52%
74		1	0.32%

## File CSEC6A

Value	Label	Cases	Percentage
75		5	1.63%
79		2	0.65%
80		17	5.57%
84		1	0.32%
85		6	1.96%
90		1	0.32%
92		1	0.32%
NA		27	8.85%

# s6q02\_2: 2\_2. How much of the land in the community is used for agro-business/plantation

Information	[Type= discrete] [Format= numeric] [Range= 0-85] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.56474820143885 /-] [StDev=9.30710192950847 /-]

Value	Label	Cases	Percentage
		267	87.54%
5		1	0.32%
10		2	0.65%
25		1	0.32%
30		1	0.32%
40		2	0.65%
50		1	0.32%
60		1	0.32%
80		1	0.32%
85		1	0.32%
NA		27	8.85%

# s6q02\_3: 2\_3. How much of the land in the community is used for forest? (SHARE)

Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.66546762589928 /-] [StDev=3.87432933020361 /-]

Value	Label	Cases	Percentage
		217	71.14%
1		7	2.29%
2		1	0.32%
3		2	0.65%
5		23	7.54%
6		1	0.32%
10		19	6.22%
15		4	1.31%
17		1	0.32%
20		3	0.98%
NA		27	8.85%

# s6q02\_4: 2\_4. How much of the land in the community is used for pasture (common access)?

Information	[Type= discrete] [Format= numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=4.65467625899281 /-] [StDev=10.6127858520288 /-]

Value	Label	Cases	Percentage
		197	64.59%
1		1	0.32%

## File CSEC6A

Value	Label	Cases	Percentage
2		4	1.31%
3		1	0.32%
4		1	0.32%
5		14	4.59%
7		1	0.32%
8		3	0.98%
10		22	7.21%
15		8	2.62%
17		1	0.32%
20		9	2.95%
25		4	1.31%
30		4	1.31%
40		2	0.65%
50		2	0.65%
60		4	1.31%
NA		27	8.85%

# s6q02\_5: 2\_5. How much of the land in the community is used for wetland? (SHARE)

Information	[Type= discrete] [Format= numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=2.76978417266187 /-] [StDev=5.14808372292374 /-]

Value	Label	Cases	Percentage
		169	55.4%
1		11	3.6%
2		9	2.95%
3		6	1.96%
4		1	0.32%
5		45	14.75%
7		2	0.65%
8		1	0.32%
10		22	7.21%
14		1	0.32%
15		2	0.65%
18		1	0.32%
20		6	1.96%
30		1	0.32%
40		1	0.32%
NA		27	8.85%

# s6q02\_6: 2\_6. How much of the land in the community is used for residential? (SHARE)

Information	[Type= discrete] [Format= numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=38.6330935251799 /-] [StDev=25.5676758599468 /-]

Value	Label	Cases	Percentage
		1	0.32%
5		3	0.98%
10		19	6.22%
12		1	0.32%
13		3	0.98%
15		23	7.54%

# File CSEC6A

Value	Label	Cases	Percentage
18		2	0.65%
19		5	1.63%
20		36	11.8%
25		22	7.21%
26		1	0.32%
27		1	0.32%
28		5	1.63%
29		2	0.65%
30		35	11.47%
33		1	0.32%
35		13	4.26%
37		1	0.32%
40		19	6.22%
43		1	0.32%
45		4	1.31%
47		1	0.32%
50		13	4.26%
55		1	0.32%
58		1	0.32%
60		9	2.95%
65		2	0.65%
69		2	0.65%
70		9	2.95%
75		2	0.65%
80		14	4.59%
85		1	0.32%
90		13	4.26%
95		8	2.62%
98		2	0.65%
100		2	0.65%
NA		27	8.85%

# s6q02\_7: 2\_7. How much of the land in the community is used for other purpose? (SHARE)

Information [Type= discrete] [Format= numeric] [Range= 0-80] [Missing=\*]

Statistics [NW/ W] [Valid=278 /-] [Invalid=27 /-] [Mean=6.98561151079137 /-] [StDev=13.7649088777118 /-]

Value	Label	Cases	Percentage
		131	42.95%
1		14	4.59%
2		11	3.6%
3		4	1.31%
4		2	0.65%
5		40	13.11%
8		2	0.65%
10		30	9.83%
14		1	0.32%
15		10	3.27%
17		1	0.32%
19		1	0.32%
20		13	4.26%
25		3	0.98%

File CSEC6A			
Value	Label	Cases	Percentage
30		3	0.98%
40		3	0.98%
50		1	0.32%
65		3	0.98%
70		1	0.32%
75		2	0.65%
80		2	0.65%
NA		27	8.85%

# s6012\_check: ENUMERATOR CHECK: Does the total of share of land uses (2\_1 to 2\_7) equal 100?

Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
1	YES	278	91.14%
NA		27	8.85%

File CSEC6B				
# EA_code: Village code				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=3965 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# community_groups_id: type of community group (roster)				
Information		[Type= discrete] [Format= numeric] [Range= 301-313] [Missing=*]		
Statistics [NW/ W]		[Valid=3965 /-] [Invalid=0 /-] [Mean=307 /-] [StDev=3.74212931177888 /-]		
Value	Label	Cases	Percentage	
301	Agricultural Coop	305		7.69%
302	Farmers' Group	305		7.69%
303	Livestock Assoc	305		7.69%
304	Savings & Credit Coop	305		7.69%
305	Business Assoc	305		7.69%
306	Women's Group	305		7.69%
307	Youth Group	305		7.69%
308	Cultural Group	305		7.69%
309	Sports Group	305		7.69%
310	Community Police/Watch Group	305		7.69%
311	Disabled Assoc	305		7.69%
312	Other 1	305		7.69%
313	Other 2	305		7.69%

File CSEC6B			
# s6bq01: organisations exist in the community			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2932 /-] [Invalid=1033 /-] [Mean=1.75409276944065 /-] [StDev=0.430697262537451 /-]		
Value	Label	Cases	Percentage
1	yes	721	<div><div></div></div> 18.18%
2	no	2211	<div><div></div></div> 55.76%
NA		1033	<div><div></div></div> 26.05%
# s6bq02: b2. How many %rosteritle%'s are there in the community? (NUMBER)			
Information	[Type= discrete] [Format= numeric] [Range= 1-38] [Missing=*]		
Statistics [NW/ W]	[Valid=705 /-] [Invalid=3260 /-] [Mean=2.62695035460993 /-] [StDev=3.34580978258254 /-]		
Value	Label	Cases	Percentage
1		342	<div><div></div></div> 8.62%
2		140	<div><div></div></div> 3.53%
3		77	<div><div></div></div> 1.94%
4		53	<div><div></div></div> 1.33%
5		32	<div><div></div></div> 0.8%
6		26	<div><div></div></div> 0.65%
7		7	<div><div></div></div> 0.17%
8		4	<div><div></div></div> 0.1%
9		3	<div><div></div></div> 0.07%
10		7	<div><div></div></div> 0.17%
13		1	<div><div></div></div> 0.02%
14		2	<div><div></div></div> 0.05%
15		3	<div><div></div></div> 0.07%
18		1	<div><div></div></div> 0.02%
20		3	<div><div></div></div> 0.07%
25		1	<div><div></div></div> 0.02%
30		1	<div><div></div></div> 0.02%
36		1	<div><div></div></div> 0.02%
38		1	<div><div></div></div> 0.02%
NA		3260	<div><div></div></div> 82.21%
# s6bq03: b3. When did the %rosteritle% begin? (YEAR 4-DIGIT) IF MORE THAN ONE GROUP EXI			
Information	[Type= discrete] [Format= numeric] [Range= 1941-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=705 /-] [Invalid=3260 /-] [Mean=2055.54609929078 /-] [StDev=600.447715004581 /-]		
Value	Label	Cases	Percentage
1941		1	<div><div></div></div> 0.02%
1950		2	<div><div></div></div> 0.05%
1968		1	<div><div></div></div> 0.02%
1970		1	<div><div></div></div> 0.02%
1975		3	<div><div></div></div> 0.07%
1979		2	<div><div></div></div> 0.05%
1980		1	<div><div></div></div> 0.02%
1982		2	<div><div></div></div> 0.05%
1984		1	<div><div></div></div> 0.02%
1986		2	<div><div></div></div> 0.05%

## File CSEC6B

Value	Label	Cases	Percentage
1987		2	0.05%
1988		1	0.02%
1990		1	0.02%
1993		2	0.05%
1995		1	0.02%
1996		7	0.17%
1997		3	0.07%
1998		6	0.15%
1999		4	0.1%
2000		27	0.68%
2001		14	0.35%
2002		7	0.17%
2003		10	0.25%
2004		8	0.2%
2005		17	0.42%
2006		22	0.55%
2007		17	0.42%
2008		23	0.58%
2009		27	0.68%
2010		52	1.31%
2011		35	0.88%
2012		47	1.18%
2013		38	0.95%
2014		63	1.58%
2015		93	2.34%
2016		68	1.71%
2017		75	1.89%
2018		15	0.37%
9998		4	0.1%
NA		3260	82.21%

# s6bq04: b4. How often do the members of the %rosteritle% meet?  
IF MORE THAN ONE GROUP

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=705 /-] [Invalid=3260 /-] [Mean=2.09929078014184 /-] [StDev=1.68846758682163 /-]

Value	Label	Cases	Percentage
1	Weekly	277	6.98%
2	Monthly	291	7.33%
3	Quarterly	92	2.32%
4	Semi-Annually	8	0.2%
5	Anually	5	0.12%
9	Other	32	0.8%
NA		3260	82.21%

# s6bq05: b5. How many female members does the %rosteritle% have? (NUMBER)  
REFERS NOT ONL

Information	[Type= contin] [Format= numeric] [Range= 0-2010] [Missing=*]
Statistics [NW/ W]	[Valid=705 /-] [Invalid=3260 /-] [Mean=30.0482269503546 /-] [StDev=113.94747070448 /-]

File CSEC6C_0			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_EA_code: Wave5 Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# ngo_chk: Does this community have any NGO or FARMER FIELD SCHOOLS?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.82374100719424 /-] [StDev=0.381727544513279 /-]		
<div>Value</div>	<div>Label</div>	<div>Cases</div>	<div>Percentage</div>
1	Yes	49	<div><div></div>16.06%</div>
2	No	229	<div><div></div>75.08%</div>
NA		27	<div><div></div>8.85%</div>
# s6cq0__0: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
<div>Value</div>	<div>Label</div>	<div>Cases</div>	<div>Percentage</div>
		256	<div><div></div>83.93%</div>
ACET		1	0.32%
AFARD		1	0.32%
AFRICA CARE		1	0.32%
BATWA COMMUNITY		1	0.32%
Brac		1	0.32%
BRAC		2	0.65%
Caritas		2	0.65%
CARITAS		1	0.32%
CHRISTIAN CHILD FUND ( CCF)		1	0.32%
Compassion		1	0.32%
COMPASSION		1	0.32%
COMPASSION INTERNATIONAL		3	0.98%
Compassion Uganda		1	0.32%
DAR 3		1	0.32%
Goal		1	0.32%
HEWASA		1	0.32%
HOFOKAM		1	0.32%

# File CSEC6C\_0

Value	Label	Cases	Percentage
IDI		1	0.32%
IPA		1	0.32%
KALINA COMMUNI TY DEVELOP MENT AGENCY		1	0.32%
KALITAS FARMERS GROUP		1	0.32%
KAMWOKY A CHRISTIA N COMMUNI TY		1	0.32%
MBAGWA FAMILY CARE AND SUPPORT GROUP		1	0.32%
Mellinium		1	0.32%
Mercy Corps		3	0.98%
MUCOBAB I		1	0.32%
Nescop		1	0.32%
OBATWAN A		1	0.32%
PLAN		1	0.32%
Plan Internationa l		1	0.32%
PLAN INTERNAT IONAL		1	0.32%
RAISING THE VILLAGE (RTV)		1	0.32%
Reach Out		1	0.32%
Save the children		1	0.32%
Socadido		1	0.32%
Unbound		1	0.32%
Welt Hunger		1	0.32%
World Vision		3	0.98%
WORLD VISION		2	0.65%
ZOA		1	0.32%

# s6cq0\_\_1: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		293	96.06%
BRAC		1	0.32%
CAFH		1	0.32%
Cream		1	0.32%
IRC		1	0.32%

File CSEC6C_0			
Value	Label	Cases	Percentage
KIZIBA POST TEST CLUB		1	0.32%
MUGAHIN GA BWINDI CONSERVATION TRUST		1	0.32%
RED CROSS		1	0.32%
Save the Children		1	0.32%
Unicef		1	0.32%
World food		1	0.32%
World vision		1	0.32%
WORLD VISION		1	0.32%
# s6cq0__2: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		299	98.03%
ARC		1	0.32%
ICOB		1	0.32%
INTERGRA TED COMMUNI TY BASED INITIATIVE (ICOB)		1	0.32%
Mellinium		1	0.32%
World food programe		1	0.32%
World vision		1	0.32%
# s6cq0__3: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		304	99.67%
SAVE THE CHILDRE N		1	0.32%
# s6cq0__4: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		304	99.67%
ECO		1	0.32%
# s6cq0__5: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs)			

File CSEC6C_0			
THAT A			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
WAR CHILD HOLLAND		304	<div></div> 99.67%
		1	0.32%
# s6cq0__6: c1. PLEASE RECORD THE NAMES OF ALL NON- GOVERNMENTAL ORGANIZATIONS (NGOs) THAT A			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
RED CROSS		304	<div></div> 99.67%
		1	0.32%

File CSEC6C_1			
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
03-45-89-44		1	<div></div> 1.4%
05-20-15-42		2	<div></div> 2.81%
07-11-57-90		1	<div></div> 1.4%
08-02-90-92		1	<div></div> 1.4%
13-26-94-05		1	<div></div> 1.4%
19-39-69-85		3	<div></div> 4.22%
19-59-74-37		1	<div></div> 1.4%
22-11-58-99		1	<div></div> 1.4%
23-95-21-09		2	<div></div> 2.81%
24-54-97-79		1	<div></div> 1.4%
26-48-88-55		1	<div></div> 1.4%
26-54-44-39		1	<div></div> 1.4%
30-46-55-37		1	<div></div> 1.4%
31-50-07-11		7	<div></div> 9.85%
33-98-51-91		1	<div></div> 1.4%
36-13-76-78		3	<div></div> 4.22%
38-55-59-69		1	<div></div> 1.4%
39-31-02-27		1	<div></div> 1.4%
41-07-98-38		1	<div></div> 1.4%
51-48-45-42		3	<div></div> 4.22%
54-82-15-45		3	<div></div> 4.22%
55-22-88-49		1	<div></div> 1.4%
55-27-58-19		1	<div></div> 1.4%
56-67-32-81		1	<div></div> 1.4%
56-99-39-47		1	<div></div> 1.4%

# File CSEC6C\_1

Value	Label	Cases	Percentage
59-49-37-12		1	1.4%
61-27-08-63		1	1.4%
63-52-54-38		1	1.4%
64-64-66-34		1	1.4%
65-42-84-81		1	1.4%
66-28-67-92		1	1.4%
66-47-37-97		1	1.4%
67-70-56-85		1	1.4%
68-41-72-67		1	1.4%
72-13-08-02		2	2.81%
72-50-29-68		1	1.4%
74-65-87-03		1	1.4%
74-93-61-60		1	1.4%
81-20-77-29		3	4.22%
82-09-93-64		1	1.4%
83-68-83-41		1	1.4%
83-86-63-56		1	1.4%
83-94-15-57		1	1.4%
91-29-19-18		2	2.81%
92-26-77-38		2	2.81%
94-83-94-74		1	1.4%
96-05-61-85		1	1.4%
97-06-48-22		2	2.81%
98-74-07-23		1	1.4%

# EA\_code: Village code

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
03e3d013ed 9a4a7b9e72 a04e5867ed 88		1	1.4%
06c492654e 8342fabe3ec 8af1aad4cef		1	1.4%
09583a0be3 d943588ecc ede22daecd 45		1	1.4%
09bd271138 b34050a206 47bb26da16 4e		1	1.4%
0b6fdf9b7d 2b484ea369 15e5f8b394 0d		2	2.81%
168d74660f c04a2792cb 437eedcec5 e1		1	1.4%
29fdcdf88e 2e444f9fbb 7d235214e8 e1		1	1.4%
2c79b64a9c 5544fabbdd b2b71590e4 9f		1	1.4%

## File CSEC6C\_1

Value	Label	Cases	Percentage
30a233559a 484aa884a3 c795efb64c df		1	<div></div> 1.4%
30fabcc38b 1c4f909a0d e8b415a298 8e		1	<div></div> 1.4%
332221c6e4 2c4c7693f0 7f18bf883c 77		2	<div></div> 2.81%
36a60129e5 7347bea99b 101f51c2d0 a0		7	<div></div> 9.85%
3b39a3793b 9e42deb8be a71311058e 8a		1	<div></div> 1.4%
3c03c72ff5 bb4e43bb46 2f77bc4018 95		1	<div></div> 1.4%
3c068ff6dd 2648088c08 a9fcdcb812 f2		1	<div></div> 1.4%
3e4cfe4688 a44d3ba552 4f2574dbed 04		1	<div></div> 1.4%
4ecbd2e706 3b4921af2e 0b7e0a8db0 ce		1	<div></div> 1.4%
56c8504518 6342129048 9c656c6356 a1		1	<div></div> 1.4%
61187e593c e849f6b0b6 f209727341 50		1	<div></div> 1.4%
62c15549e2 894eee9032 940da84f61 70		1	<div></div> 1.4%
68f903f5bf 9145f88554 337640a5e4 31		2	<div></div> 2.81%
6fdd02cc5f ad4b6aaaa6 99355b50a2 c5		1	<div></div> 1.4%
741a8331ef c04b6b8451 10d8a212ae c0		2	<div></div> 2.81%
7663bb1198 824f56a037 0fa6f07e85 8a		1	<div></div> 1.4%
7746d7555f 5844d3aa4e 1b1db205ba aa		1	<div></div> 1.4%
7ce87defa0 3b47d28ca7 a85807a835 eb		3	<div></div> 4.22%
819574132d 744fb58ef7 6356982dab 3e		2	<div></div> 2.81%
856d1989c4 994c0bb213 bd69b1cc4e 28		1	<div></div> 1.4%

# File CSEC6C\_1

Value	Label	Cases	Percentage
8873c7ea649641a9aa484ff5a2071ce5		1	1.4%
8e0674510f124c79adff16fa72a15dbf		1	1.4%
8e2224a0b6494414a93947f05e8d132e		1	1.4%
9c9917e6e1554969a1d66ac128e8d541		1	1.4%
a0b8bff5458e45b08b17f5b96f939cfb		1	1.4%
a2b201c029f84e18ae079b30d287184d		1	1.4%
a3e0e5b0bb6045dbb836bcae2ae555c5		1	1.4%
a63fa436b8c141679c0885b968ae1d73		1	1.4%
a8fe82d0ebbd444d98af07dc137b4e07		1	1.4%
aca7e45fe9774f0781f5651e408038e6		1	1.4%
b21b3ee4c5394287abdaa88134b11078		2	2.81%
b389c239719a4796854b290e12631dbb		3	4.22%
cd53be65dbb54ae58e54c8e2e8876a98		1	1.4%
d91d6fec7fec4232a968ff6c765ab1eb		3	4.22%
dacd91af18154d51894a52d02a3cb2b1		1	1.4%
ee1ae37bb5574ebb8cfc aa312e7e1f0b		3	4.22%
f1dca8894a0b46eab802b52b2ecc70c0		1	1.4%
f33d7de27c14495a89301cb34c6e6dfb		1	1.4%
f4836ae1155c495c9363570573d1f81a		1	1.4%
f875111d04594103a21af312cda6e741		3	4.22%

File CSEC6C_1			
Value	Label	Cases	Percentage
fecc0f5cca d940ceb621 e46eb9f59f 77		1	<div></div> 1.4%
# ngo_id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=1.61971830985915 /-] [StDev=1.17553874801664 /-]		
Value	Label	Cases	Percentage
1		47	<div></div> 66.19%
2		14	<div></div> 19.71%
3		6	<div></div> 8.45%
4		1	<div></div> 1.4%
5		1	<div></div> 1.4%
6		1	<div></div> 1.4%
7		1	<div></div> 1.4%
# s6cq0: name of the NGO			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s6cq01: c1. What is the type of %rosteritle%? READ RESPONSES.			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=2.49295774647887 /-] [StDev=0.714607573359967 /-]		
Value	Label	Cases	Percentage
1	Local	9	<div></div> 12.67%
2	National	18	<div></div> 25.35%
3	International	44	<div></div> 61.97%
# s6cq02: c2. When did the %rosteritle% begin? (YEAR 4-DIGIT)			
Information	[Type= discrete] [Format= numeric] [Range= 1992-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=70 /-] [Invalid=1 /-] [Mean=2010.25714285714 /-] [StDev=6.41259113399255 /-]		
Value	Label	Cases	Percentage
1992		1	<div></div> 1.4%
1993		1	<div></div> 1.4%
1995		1	<div></div> 1.4%
1998		2	<div></div> 2.81%
2000		4	<div></div> 5.63%
2003		1	<div></div> 1.4%
2004		1	<div></div> 1.4%
2005		3	<div></div> 4.22%
2007		3	<div></div> 4.22%
2008		7	<div></div> 9.85%
2009		1	<div></div> 1.4%
2010		10	<div></div> 14.08%
2011		3	<div></div> 4.22%
2012		1	<div></div> 1.4%
2013		3	<div></div> 4.22%

## File CSEC6C\_1

Value	Label	Cases	Percentage
2014		3	4.22%
2015		5	7.04%
2016		9	12.67%
2017		9	12.67%
2018		2	2.81%
NA		1	1.4%

# s6cq03: c3. What is the main purpose of the %rosteritle%?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=11.2535211267606 /-] [StDev=25.9877544293787 /-]

Value	Label	Cases	Percentage
1	Health/Sanitation	17	23.94%
2	Domestic Water Source	1	1.4%
3	Maternal/Child Nutrition	7	9.85%
4	Education	25	35.21%
5	Crop Production (Gen'l)	13	18.3%
9	Livestock Production (Gen'l)	2	2.81%
96	Other	6	8.45%

# s6cq04: c4. How many members does the %rosteritle% have? (NUMBER) REFERS NOT ONLY TO E

Information	[Type= discrete] [Format= numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=0 /-] [Mean=113.535211267606 /-] [StDev=593.174723259415 /-]

Value	Label	Cases	Percentage
		9	12.67%
1		1	1.4%
3		1	1.4%
5		1	1.4%
6		1	1.4%
7		1	1.4%
8		2	2.81%
9		1	1.4%
10		1	1.4%
11		1	1.4%
13		2	2.81%
15		1	1.4%
16		1	1.4%
18		1	1.4%
19		1	1.4%
20		4	5.63%
21		1	1.4%
25		1	1.4%
27		1	1.4%
28		1	1.4%
30		9	12.67%
31		2	2.81%
32		1	1.4%
35		2	2.81%
36		1	1.4%

# File CSEC6C\_1

Value	Label	Cases	Percentage
40		4	5.63%
41		1	1.4%
50		3	4.22%
60		2	2.81%
68		1	1.4%
80		1	1.4%
83		1	1.4%
85		1	1.4%
90		1	1.4%
98		3	4.22%
117		1	1.4%
160		1	1.4%
200		1	1.4%
600		1	1.4%
5000		1	1.4%

# s6cq05: c5. How many female members does the %rosteritle% have? (NUMBER)  
REFERS NOT ON

Information	[Type= discrete] [Format= numeric] [Range= 0-3200] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=2 /-] [Mean=74.0434782608696 /-] [StDev=385.437010753135 /-]

Value	Label	Cases	Percentage
		9	12.67%
1		1	1.4%
2		2	2.81%
3		3	4.22%
4		1	1.4%
5		3	4.22%
6		2	2.81%
7		1	1.4%
8		3	4.22%
9		2	2.81%
10		2	2.81%
12		2	2.81%
13		1	1.4%
14		2	2.81%
15		4	5.63%
18		2	2.81%
20		4	5.63%
24		1	1.4%
25		5	7.04%
26		1	1.4%
27		1	1.4%
30		2	2.81%
36		1	1.4%
40		2	2.81%
50		1	1.4%
55		1	1.4%
60		2	2.81%
64		1	1.4%
93		1	1.4%

## File CSEC6C\_1

Value	Label	Cases	Percentage
98		3	<div></div> 4.22%
100		1	<div></div> 1.4%
400		1	<div></div> 1.4%
3200		1	<div></div> 1.4%
NA		2	<div></div> 2.81%

## File CSEC6D

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3267 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3267 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# community\_needs\_id: community need, action and achievements [ITEM] (roster)

Information	[Type= discrete] [Format= numeric] [Range= 101-111] [Missing=*]
Statistics [NW/ W]	[Valid=3267 /-] [Invalid=0 /-] [Mean=106 /-] [StDev=3.16276174400744 /-]

Value	Label	Cases	Percentage
101	Road: Construction/Improvement	297	<div></div> 9.09%
102	Bridge: Construction/Improvement	297	<div></div> 9.09%
103	Primary School: Construction/Improvement	297	<div></div> 9.09%
104	Secondary School:Construction/Improvement	297	<div></div> 9.09%
105	Health Center/ Clinic/ Dispensary:Construction/Improvement	297	<div></div> 9.09%
106	Piped Water/ Boreholes/ Wells:Construction/Improvement	297	<div></div> 9.09%
107	Maize Mill:Construction/Improvement	297	<div></div> 9.09%
108	Public Transportation:Initiation/Improvement	297	<div></div> 9.09%
109	Agricultural/ Fishery/ Livestock Extension Services: Initiation/Improvement	297	<div></div> 9.09%
110	Law Enforcement:Initiation/ Improvement	297	<div></div> 9.09%
111	Other(Specify)	297	<div></div> 9.09%

# s6dq1: 1. During the past 5 years,has any of the community members ever approached the

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3061 /-] [Invalid=206 /-] [Mean=1.87553087226397 /-] [StDev=0.330169921756762 /-]

Value	Label	Cases	Percentage
1	Yes	381	<div></div> 11.66%
2	No	2680	<div></div> 82.03%
NA		206	<div></div> 6.3%

# s6dq2: 2. During the past 5 years ,has the LC1 or other village leader or political le

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3061 /-] [Invalid=206 /-] [Mean=1.8719372754002 /-] [StDev=0.334214234038997 /-]

## File CSEC6D

Value	Label	Cases	Percentage
1	Yes	392	<div><div></div></div> 11.99%
2	No	2669	<div><div></div></div> 81.69%
NA		206	<div><div></div></div> 6.3%

# s6qd3: 3. ENUMERATOR:IS THE ANSWER YES TO EITHER QUESTION 1 OR QUESTION 2

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3061 /-] [Invalid=206 /-] [Mean=1.86082979418491 /-] [StDev=0.346180603967058 /-]

Value	Label	Cases	Percentage
1	Yes	426	<div><div></div></div> 13.03%
2	No	2635	<div><div></div></div> 80.65%
NA		206	<div><div></div></div> 6.3%

# s6dqd4: 4. During the past 5 years ,even if there was no communal or leadership action t

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2635 /-] [Invalid=632 /-] [Mean=1.973055028463 /-] [StDev=0.161953370095757 /-]

Value	Label	Cases	Percentage
1	Yes	71	<div><div></div></div> 2.17%
2	No	2564	<div><div></div></div> 78.48%
NA		632	<div><div></div></div> 19.34%

# s6dq5: 5. During the past 5 years ,did the community members (besides LC! and other loc

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=426 /-] [Invalid=2841 /-] [Mean=1.52112676056338 /-] [StDev=0.500140825238675 /-]

Value	Label	Cases	Percentage
1	Yes	204	<div><div></div></div> 6.24%
2	No	222	<div><div></div></div> 6.79%
NA		2841	<div><div></div></div> 86.96%

# s6dq6: 6. Under whose leadership was the meeting(s) organized?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=204 /-] [Invalid=3063 /-] [Mean=9.87254901960784 /-] [StDev=26.1365009355732 /-]

Value	Label	Cases	Percentage
1	LC1	152	<div><div></div></div> 4.65%
2	GROUP VILLAGE HEADMAN	4	<div><div></div></div> 0.12%
3	SCHOOL COMMITTEE	4	<div><div></div></div> 0.12%
4	HEALTH COMMITTEE	2	<div><div></div></div> 0.06%
6	AGRICULTURE EXTENSION OFFICER	2	<div><div></div></div> 0.06%
7	NGO/RELIGIOUS OR INTERNATIONAL ORG	1	<div><div></div></div> 0.03%
8	MP	15	<div><div></div></div> 0.45%
9	DISTRICT ASSEMBLY	7	<div><div></div></div> 0.21%
96	OTHER	17	<div><div></div></div> 0.52%
NA		3063	<div><div></div></div> 93.75%

# s6dq7: 7. Was the meeting successful in determining the steps that were needed to be tak

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]		[Valid=204 -] [Invalid=3063 -] [Mean=1.2843137254902 -] [StDev=0.452196630590152 -]	
Value	Label	Cases	Percentage
1	Yes	146	4.46%
2	No	58	1.77%
NA		3063	93.75%
# s6dq08a: To address the need for [ITEM], what actions did the community take? (1/3)			
Information		[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]	
Statistics [NW/ W]		[Valid=426 -] [Invalid=2841 -] [Mean=103.457746478873 -] [StDev=1.53832562652478 -]	
Value	Label	Cases	Percentage
101	Road: Construction/Improvement	71	2.17%
102	Bridge: Construction/Improvement	8	0.24%
103	Primary School: Construction/Improvement	123	3.76%
104	Secondary School:Construction/Improvement	168	5.14%
105	Health Center/ Clinic/ Dispensary:Construction/Improvement	19	0.58%
106	Piped Water/ Boreholes/ Wells:Construction/Improvement	19	0.58%
107	Maize Mill:Construction/Improvement	13	0.39%
109	Agricultural/ Fishery/ Livestock Extension Services: Initiation/Improvement	5	0.15%
NA		2841	86.96%
# s6dq08b: To address the need for [ITEM], what actions did the community take? (2/3)			
Information		[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]	
Statistics [NW/ W]		[Valid=170 -] [Invalid=3097 -] [Mean=104.176470588235 -] [StDev=1.62580136335726 -]	
Value	Label	Cases	Percentage
101	Road: Construction/Improvement	5	0.15%
102	Bridge: Construction/Improvement	25	0.76%
103	Primary School: Construction/Improvement	29	0.88%
104	Secondary School:Construction/Improvement	44	1.34%
105	Health Center/ Clinic/ Dispensary:Construction/Improvement	27	0.82%
106	Piped Water/ Boreholes/ Wells:Construction/Improvement	25	0.76%
107	Maize Mill:Construction/Improvement	14	0.42%
109	Agricultural/ Fishery/ Livestock Extension Services: Initiation/Improvement	1	0.03%
NA		3097	94.79%
# s6dq08c: To address the need for [ITEM], what actions did the community take? (3/3)			
Information		[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]	
Statistics [NW/ W]		[Valid=51 -] [Invalid=3216 -] [Mean=104.450980392157 -] [StDev=1.85810360841581 -]	
Value	Label	Cases	Percentage
101	Road: Construction/Improvement	4	0.12%
102	Bridge: Construction/Improvement	4	0.12%
103	Primary School: Construction/Improvement	9	0.27%
104	Secondary School:Construction/Improvement	6	0.18%
105	Health Center/ Clinic/ Dispensary:Construction/Improvement	12	0.36%
106	Piped Water/ Boreholes/ Wells:Construction/Improvement	10	0.3%
107	Maize Mill:Construction/Improvement	5	0.15%

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Value	Label	Cases	Percentage
109	Agricultural/ Fishery/ Livestock Extension Services: Initiation/Improvement	1	0.03%
NA		3216	98.43%
# s6dq09: 9. ENUMERATOR: DID THE COMMUNITY TAKE ANY ACTION TO ADDRESS NEED FOR %rostertitl			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=426 /-] [Invalid=2841 /-] [Mean=1.45070422535211 /-] [StDev=0.498149017941642 /-]		
Value	Label	Cases	Percentage
1	YES	234	7.16%
2	NO	192	5.87%
NA		2841	86.96%
# s6dq10: 10. Was the need for %rostertitle% addressed? READ RESPONSES			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=497 /-] [Invalid=2770 /-] [Mean=2.74245472837022 /-] [StDev=1.60959459759645 /-]		
Value	Label	Cases	Percentage
1	ADDRESS / BEING ADDRESSED	205	6.27%
2	TO BE ADDRESSED / RESPONSE POSITIVE	9	0.27%
3	PROMISED BUT NOT ADDRESSED	91	2.78%
4	NOT ADDRESS, RESPONSE PENDING	93	2.84%
5	NOT ADDRESS, ATTEMPTS FAILED	99	3.03%
NA		2770	84.78%
# s6dq11: 11. When was the need for the %rostertitle% addressed? YEAR [4-DIGIT]			
Information	[Type= discrete] [Format= numeric] [Range= 2012-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=212 /-] [Invalid=3055 /-] [Mean=2016.55188679245 /-] [StDev=1.32140461903919 /-]		
Value	Label	Cases	Percentage
2012		1	0.03%
2013		5	0.15%
2014		15	0.45%
2015		21	0.64%
2016		35	1.07%
2017		83	2.54%
2018		52	1.59%
NA		3055	93.51%
# s6dq12a: What was/will be the source of the funds for [ITEM]? (1/3)			
Information	[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=3053 /-] [Mean=103.598130841121 /-] [StDev=1.86572652255861 /-]		
Value	Label	Cases	Percentage
101	Road: Construction/Improvement	28	0.85%
102	Bridge: Construction/Improvement	10	0.3%
103	Primary School: Construction/Improvement	84	2.57%
104	Secondary School:Construction/Improvement	55	1.68%
105	Health Center/ Clinic/ Dispensary:Construction/Improvement	17	0.52%

## File CSEC6D

Value	Label	Cases	Percentage
106	Piped Water/ Boreholes/ Wells:Construction/Improvement	1	0.03%
107	Maize Mill:Construction/Improvement	6	0.18%
109	Agricultural/ Fishery/ Livestock Extension Services:Initiation/Improvement	13	0.39%
NA		3053	93.44%

# s6dq12b: What was/will be the source of the funds for [ITEM]? (2/3)

Information	[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-] [Invalid=3220 /-] [Mean=103.574468085106 /-] [StDev=1.625137865069 /-]

Value	Label	Cases	Percentage
101	Road: Construction/Improvement	3	0.09%
102	Bridge: Construction/Improvement	6	0.18%
103	Primary School: Construction/Improvement	16	0.48%
104	Secondary School:Construction/Improvement	15	0.45%
105	Health Center/ Clinic/ Dispensary:Construction/Improvement	4	0.12%
107	Maize Mill:Construction/Improvement	1	0.03%
109	Agricultural/ Fishery/ Livestock Extension Services:Initiation/Improvement	2	0.06%
NA		3220	98.56%

# s6dq12c: What was/will be the source of the funds for [ITEM]? (3/3)

Information	[Type= discrete] [Format= numeric] [Range= 101-104] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=3261 /-] [Mean=102 /-] [StDev=1.26491106406735 /-]

Value	Label	Cases	Percentage
101	Road: Construction/Improvement	3	0.09%
102	Bridge: Construction/Improvement	1	0.03%
103	Primary School: Construction/Improvement	1	0.03%
104	Secondary School:Construction/Improvement	1	0.03%
NA		3261	99.81%

# s6dq13: 13. What was/will be the total funding for %rosteritle% ? USHS  
INCLUDE ALL SOURC

Information	[Type= discrete] [Format= numeric] [Range= 0-900000000] [Missing=*]
Statistics [NW/ W]	[Valid=157 /-] [Invalid=3110 /-] [Mean=14625451.4394904 /-] [StDev=83132883.2176708 /-]

Value	Label	Cases	Percentage
		94	2.87%
1		2	0.06%
98		9	0.27%
9998		4	0.12%
90000		1	0.03%
200000		1	0.03%
300000		1	0.03%
400000		1	0.03%
600000		1	0.03%
700000		1	0.03%
800000		2	0.06%
900000		1	0.03%
1000000		1	0.03%

## File CSEC6D

Value	Label	Cases	Percentage
1200000		1	0.03%
1800000		1	0.03%
2000000		3	0.09%
3000000		3	0.09%
3500000		1	0.03%
4000000		2	0.06%
5500000		1	0.03%
6000000		2	0.06%
7000000		1	0.03%
8200000		1	0.03%
9965000		1	0.03%
11000000		1	0.03%
15000000		1	0.03%
16000000		2	0.06%
18000000		2	0.06%
20000000		3	0.09%
22000000		2	0.06%
22200000		1	0.03%
39000000		1	0.03%
40000000		1	0.03%
60000000		1	0.03%
70000000		1	0.03%
72000000		1	0.03%
100000000		1	0.03%
277000000		1	0.03%
440000000		1	0.03%
900000000		1	0.03%
NA		3110	95.19%

# s6dq14: 14. What was/will be the total amount of money contributed by community members?

Information	[Type= discrete] [Format= numeric] [Range= 0-200000000] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=3053 /-] [Mean=218061.186915888 /-] [StDev=1544754.38153437 /-]

Value	Label	Cases	Percentage
		185	5.66%
98		1	0.03%
9998		2	0.06%
15000		1	0.03%
50000		2	0.06%
80000		1	0.03%
90000		1	0.03%
150000		1	0.03%
160000		1	0.03%
200000		7	0.21%
250000		1	0.03%
300000		1	0.03%
600000		1	0.03%
800000		2	0.06%
900000		1	0.03%
1500000		1	0.03%
2500000		1	0.03%

File CSEC6D			
Value	Label	Cases	Percentage
3000000		1	0.03%
7000000		2	0.06%
20000000		1	0.03%
NA		3053	93.44%
# s6dq15: 15. How were/will be the contributions raised? READ RESPONSES			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=3238 /-] [Mean=1.62068965517241 /-] [StDev=0.561489925074877 /-]		
Value	Label	Cases	Percentage
1	Voluntary	12	0.36%
2	Compulsory	16	0.48%
3	Other	1	0.03%
NA		3238	99.11%
# s6dq16: 16. To address the need for %rosteritle%, did the community members contribute			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=214 /-] [Invalid=3053 /-] [Mean=1.72429906542056 /-] [StDev=0.447914546154062 /-]		
Value	Label	Cases	Percentage
1	YES	59	1.8%
2	NO	155	4.74%
NA		3053	93.44%
# s6dq17a: How did community members contribute in kind (1/3)?			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=3208 /-] [Mean=0.779661016949153 /-] [StDev=0.418033021718648 /-]		
Value	Label	Cases	Percentage
		13	0.39%
1		46	1.4%
NA		3208	98.19%
# s6dq17b: How did community members contribute in kind (2/3)?			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=3208 /-] [Mean=0.0847457627118644 /-] [StDev=0.280893622840437 /-]		
Value	Label	Cases	Percentage
		54	1.65%
1		5	0.15%
NA		3208	98.19%
# s6dq17c: How did community members contribute in kind (3/3)?			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=3208 /-] [Mean=0.271186440677966 /-] [StDev=0.44838824289303 /-]		

## File CSEC6D

Value	Label	Cases	Percentage
1		43	1.31%
NA		16	0.48%
		3208	98.19%

# s6dq17\_oth0: Please specify other (1/2)

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=3208 /-] [Mean=0.254237288135593 /-] [StDev=0.439169291801561 /-]

Value	Label	Cases	Percentage
1		44	1.34%
NA		15	0.45%
		3208	98.19%

## File CSEC6E

# EA\_code: Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# t0\_EA\_code: Wave5 Village code

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# interview\_\_key: Interview key (identifier in XX-XX-XX-XX format)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# communal\_resource\_id: type of resource (roster)

Information	[Type= discrete] [Format= numeric] [Range= 101-105] [Missing=*]
Statistics [NW/ W]	[Valid=1525 /-] [Invalid=0 /-] [Mean=103 /-] [StDev=1.41467746711327 /-]

Value	Label	Cases	Percentage
101	Crop Land	305	20%
102	Forest	305	20%
103	Pasture	305	20%
104	Water Body: Specify	305	20%
105	Other	305	20%

# s6eq01: Does the community own any communal [RESOURCE]?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=221 /-] [Mean=1.94018404907975 /-] [StDev=0.237236513498838 /-]

Value	Label	Cases	Percentage
1	yes	78	5.11%
2	no	1226	80.39%
NA		221	14.49%

# s6eq02: 2. Is the community able to determine independently the rules of access and use

File CSEC6E			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.15584415584416 /-] [StDev=0.365085969145231 /-]		
Value	Label	Cases	Percentage
1	YES	65	4.26%
2	NO	12	0.78%
NA		1448	94.95%
# s6eq03: 3. Is the communal %rosteritle% recognized by the district council?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.11688311688312 /-] [StDev=0.32338774079334 /-]		
Value	Label	Cases	Percentage
1	YES	68	4.45%
2	NO	9	0.59%
NA		1448	94.95%
# s6eq04: 4. Is the communal %rosteritle% challenged or disputed by neighboring villages			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.85714285714286 /-] [StDev=0.352221734672833 /-]		
Value	Label	Cases	Percentage
1	YES	11	0.72%
2	NO	66	4.32%
NA		1448	94.95%
# s6eq05: 5. Is the communal %rosteritle% sometimes used by outsiders or neighboring vill			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.20779220779221 /-] [StDev=0.408387790994319 /-]		
Value	Label	Cases	Percentage
1	YES	61	4%
2	NO	16	1.04%
NA		1448	94.95%
# s6eq06: 6. Does the community have any specific exclusion mechanism targeted at keeping			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.8961038961039 /-] [StDev=0.307126563334521 /-]		
Value	Label	Cases	Percentage
1	YES	8	0.52%
2	NO	69	4.52%
NA		1448	94.95%
# s6eq07a: How community manage to exclude outsiders from using communal [RESOURCE] (1/3)			
Information	[Type= discrete] [Format= numeric] [Range= 101-104] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=1517 /-] [Mean=102.125 /-] [StDev=0.83452296039628 /-]		
Value	Label	Cases	Percentage
101		1	0.06%
102		6	0.39%

File CSEC6E			
Value	Label	Cases	Percentage
104		1	0.06%
NA		1517	99.47%
# s6eq07b: How community manage to exclude outsiders from using communal [RESOURCE] (2/3)			
Information	[Type= discrete] [Format= numeric] [Range= 102-109] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=1520 /-] [Mean=104.2 /-] [StDev=2.86356421265527 /-]		
Value	Label	Cases	Percentage
102		2	0.13%
104		2	0.13%
109		1	0.06%
NA		1520	99.67%
# s6eq07c: How community manage to exclude outsiders from using communal [RESOURCE] (3/3)			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1525 /-] [Mean=* /-] [StDev=* /-]		
Value	Label	Cases	Percentage
NA		1525	100%
# s6eq08a: What forms of restriction used of communal [RESOURCE]? (1/3)			
Information	[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=103.831168831169 /-] [StDev=1.2074614236248 /-]		
Value	Label	Cases	Percentage
101		6	0.39%
102		2	0.13%
103		1	0.06%
104		66	4.32%
109		2	0.13%
NA		1448	94.95%
# s6eq08b: What forms of restriction used of communal [RESOURCE]? (2/3)			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1525 /-] [Mean=* /-] [StDev=* /-]		
Value	Label	Cases	Percentage
NA		1525	100%
# s6eq08c: What forms of restriction used of communal [RESOURCE]? (3/3)			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1525 /-] [Mean=* /-] [StDev=* /-]		
Value	Label	Cases	Percentage
NA		1525	100%
# s6eq09a: How does community ensure compliance for communal [RESOURCE]? (1/3)			
Information	[Type= discrete] [Format= numeric] [Range= 101-109] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=1482 /-] [Mean=101.906976744186 /-] [StDev=1.92494840361739 /-]		

## File CSEC6E

Value	Label	Cases	Percentage
101		32	2.09%
102		3	0.19%
103		2	0.13%
105		1	0.06%
106		4	0.26%
109		1	0.06%
NA		1482	97.18%

### # s6eq09b: How does community ensure compliance for communal [RESOURCE]? (2/3)

Information	[Type= discrete] [Format= numeric] [Range= 101-106] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1508 /-] [Mean=102.882352941176 /-] [StDev=1.69124040799854 /-]

Value	Label	Cases	Percentage
101		4	0.26%
102		3	0.19%
103		7	0.45%
106		3	0.19%
NA		1508	98.88%

### # s6eq09c: How does community ensure compliance for communal [RESOURCE]? (3/3)

Information	[Type= discrete] [Format= numeric] [Range= 101-105] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1519 /-] [Mean=103.166666666667 /-] [StDev=1.60208197875972 /-]

Value	Label	Cases	Percentage
101		1	0.06%
102		1	0.06%
103		2	0.13%
105		2	0.13%
NA		1519	99.6%

### # s6eq10: 10. In general, how effective are community policies to ensure compliance concer

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=2.14285714285714 /-] [StDev=0.899038751496135 /-]

Value	Label	Cases	Percentage
1	Not Effective	26	1.7%
2	Somewhat Effective	14	0.91%
3	Fully Effective	37	2.42%
NA		1448	94.95%

### # s6eq11: 11. In the past 12 months , has government taken over any communal %rostertitle%

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.97402597402597 /-] [StDev=0.160100788487652 /-]

Value	Label	Cases	Percentage
1	YES	2	0.13%
2	NO	75	4.91%
NA		1448	94.95%

### # s6eq12: 12. What was the reason for the government takeover?

File CSEC6E			
Information	[Type= discrete] [Format= numeric] [Range= 9-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1523 /-] [Mean=9 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
9	Other	2	0.13%
NA		1523	99.86%
# s6eq13: 13. In the past 12 months , has a neigh-boring village taken over any communal %			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1448 /-] [Mean=1.98701298701299 /-] [StDev=0.113960576459638 /-]		
Value	Label	Cases	Percentage
1	YES	1	0.06%
2	NO	76	4.98%
NA		1448	94.95%
# s6eq14: 14. Did the community lose rights to previously communal %rosteritle% following			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1524 /-] [Mean=1 /-] [StDev=NA /-]		
Value	Label	Cases	Percentage
1	YES	1	0.06%
NA		1524	99.93%

File CSEC11_0			
# EA_code: Village code			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s11q01: Are you aware of the Government Safety Net programmes?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=278 /-] [Invalid=27 /-] [Mean=1.12230215827338 /-] [StDev=0.328225326642349 /-]		
Value	Label	Cases	Percentage
1	Yes	244	<div><div></div></div> 80%
2	No	34	<div><div></div></div> 11.14%
NA		27	<div><div></div></div> 8.85%

File CSEC11_1	
# interview__key: Interview key (identifier in XX-XX-XX-XX format)	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1235 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# EA_code: Village code	

File CSEC11_1			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=1235 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# programme_id: Gouvernement safety net programme (roster)			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1235 /-] [Invalid=0 /-] [Mean=3 /-] [StDev=1.41478646641214 /-]	
Value	Label	Cases	Percentage
1	S.A.G.E (Social Assistance Grants for Empowerment: e.g. The Senior citizens grants, Vulnerable Family grants)	247	<div></div> 20%
2	Operation Wealth Creation	247	<div></div> 20%
3	Youth Venture Capital Fund	247	<div></div> 20%
4	Youth Livelihood Program	247	<div></div> 20%
5	Public Works Programmes	247	<div></div> 20%
# s11q03: GS03. Do you Know about %rostertitle%?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1215 /-] [Invalid=20 /-] [Mean=1.29794238683128 /-] [StDev=0.45754237114139 /-]	
Value	Label	Cases	Percentage
1	Yes	853	<div></div> 69.06%
2	No	362	<div></div> 29.31%
NA		20	<div></div> 1.61%

File GSEC1			
# hhid: Unique household identifier in 2018/19			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1aq07: 7. Rural/Urban			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=3175 /-] [Invalid=1 /-] [Mean=2.55464566929134 /-] [StDev=0.795043914243682 /-]	
Value	Label	Cases	Percentage
1	Urban	611	<div><div></div></div> 19.23%
2	Other Urban	192	<div><div></div></div> 6.04%
3	Rural	2372	<div><div></div></div> 74.68%
NA		1	<div><div></div></div> 0.03%
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# response_status: Response Status			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	

File GSEC1			
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	Completed Full Interview	3176	100%
# s1bq02: 2. Start Date & Time of Household Interview			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s1bq07b: 7b.Reason if Household is Not able to Participate in Or Complete the Survey in t			
Information		[Type= discrete] [Format= numeric] [Range= 5-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=3175 /-] [Mean=5 /-] [StDev=NA /-]	
Value	Label	Cases	Percentage
5	Not at home for extended period	1	0.03%
NA		3175	99.96%
# batch: Household batch			
Information		[Type= contin] [Format= numeric] [Range= 1-1166] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=565.715365239295 /-] [StDev=309.868436745975 /-]	
# hwgt_W7: Household pano weight wave7			
Information		[Type= contin] [Format= numeric] [Range= 89.3784848438645-12924.9856274968] [Missing=*]	
Statistics [NW/ W]		[Valid=2990 /-] [Invalid=186 /-] [Mean=2662.34353335673 /-] [StDev=1724.24447207402 /-]	
# distirct_name: District name			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# district_code: District code			
Information		[Type= contin] [Format= numeric] [Range= 101-432] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=262.136335012594 /-] [StDev=111.29586584131 /-]	
# county_name: Country name			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# county_code: Country Code			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=1.58249370277078 /-] [StDev=0.924962080495213 /-]	
Value	Label	Cases	Percentage
1		2015	63.44%
2		678	21.34%
3		341	10.73%
4		91	2.86%
5		38	1.19%
6		13	0.4%
# subcounty_name: Sub country name			

File GSEC1			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# subcounty_code: Sub country Code			
Information		[Type= discrete] [Format= numeric] [Range= 1-35] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=4.80730478589421 /-] [StDev=4.38810383704785 /-]	
Value	Label	Cases	Percentage
1		545	<div></div> 17.15%
2		531	<div></div> 16.71%
3		459	<div></div> 14.45%
4		341	<div></div> 10.73%
5		383	<div></div> 12.05%
6		187	<div></div> 5.88%
7		211	<div></div> 6.64%
8		116	<div></div> 3.65%
9		88	<div></div> 2.77%
10		70	<div></div> 2.2%
11		43	<div></div> 1.35%
12		29	<div></div> 0.91%
13		32	<div></div> 1%
14		37	<div></div> 1.16%
15		26	<div></div> 0.81%
16		11	<div></div> 0.34%
17		2	<div></div> 0.06%
20		15	<div></div> 0.47%
21		18	<div></div> 0.56%
26		10	<div></div> 0.31%
28		11	<div></div> 0.34%
35		11	<div></div> 0.34%
# parish_name: Parish Code			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# parish_code: Parish code			
Information		[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=3.63413098236776 /-] [StDev=2.69831444625524 /-]	
Value	Label	Cases	Percentage
1		673	<div></div> 21.19%
2		567	<div></div> 17.85%
3		548	<div></div> 17.25%
4		528	<div></div> 16.62%
5		346	<div></div> 10.89%
6		206	<div></div> 6.48%
7		100	<div></div> 3.14%
8		67	<div></div> 2.1%
9		22	<div></div> 0.69%
10		26	<div></div> 0.81%
11		3	<div></div> 0.09%

File GSEC1			
Value	Label	Cases	Percentage
12		18	<div><div></div></div> 0.56%
13		20	<div><div></div></div> 0.62%
14		21	<div><div></div></div> 0.66%
15		8	<div><div></div></div> 0.25%
16		6	<div><div></div></div> 0.18%
17		13	<div><div></div></div> 0.4%
19		1	0.03%
20		3	<div><div></div></div> 0.09%
# wgt: Cross sectional weight 2018/2019			
Information	[Type= contin] [Format= numeric] [Range= 327.040311721612-15999.4430795684] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=2716.62097839599 /-] [StDev=2937.93786109236 /-]		
# urban: 7. Rural/Urban			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=0.254722921914358 /-] [StDev=0.435773962996416 /-]		
Value	Label	Cases	Percentage
1	Rural	2367	<div><div></div></div> 74.52%
	Urban	809	<div><div></div></div> 25.47%
# hwgt_wc: Panel weight with all sections completed			
Information	[Type= contin] [Format= numeric] [Range= 91.1986923217773-13204.0712890625] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=186 /-] [Mean=2708.71176163536 /-] [StDev=1753.29629214312 /-]		
# year: Year of Interview			
Information	[Type= discrete] [Format= numeric] [Range= 2018-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=2018.12940806045 /-] [StDev=0.335703884868959 /-]		
Value	Label	Cases	Percentage
2018		2765	<div><div></div></div> 87.05%
2019		411	<div><div></div></div> 12.94%
# month: Month of Interview			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=6.30793450881612 /-] [StDev=3.51074122556404 /-]		
Value	Label	Cases	Percentage
1		364	<div><div></div></div> 11.46%
2		108	<div><div></div></div> 3.4%
3		485	<div><div></div></div> 15.27%
4		52	<div><div></div></div> 1.63%
5		384	<div><div></div></div> 12.09%
6		409	<div><div></div></div> 12.87%
7		188	<div><div></div></div> 5.91%
8		222	<div><div></div></div> 6.98%
9		207	<div><div></div></div> 6.51%
10		150	<div><div></div></div> 4.72%

File GSEC1			
Value	Label	Cases	Percentage
11		322	<div></div> 10.13%
12		285	<div></div> 8.97%
# day: Day of Interview			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
01		116	<div></div> 3.65%
02		119	<div></div> 3.74%
03		133	<div></div> 4.18%
04		127	<div></div> 3.99%
05		138	<div></div> 4.34%
06		121	<div></div> 3.8%
07		127	<div></div> 3.99%
08		104	<div></div> 3.27%
09		111	<div></div> 3.49%
10		143	<div></div> 4.5%
11		132	<div></div> 4.15%
12		128	<div></div> 4.03%
13		116	<div></div> 3.65%
14		107	<div></div> 3.36%
15		87	<div></div> 2.73%
16		76	<div></div> 2.39%
17		63	<div></div> 1.98%
18		69	<div></div> 2.17%
19		81	<div></div> 2.55%
20		72	<div></div> 2.26%
21		50	<div></div> 1.57%
22		55	<div></div> 1.73%
23		80	<div></div> 2.51%
24		64	<div></div> 2.01%
25		96	<div></div> 3.02%
26		114	<div></div> 3.58%
27		116	<div></div> 3.65%
28		121	<div></div> 3.8%
29		129	<div></div> 4.06%
30		114	<div></div> 3.58%
31		67	<div></div> 2.1%
# region: 4 Region			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=2.49307304785894 /-] [StDev=1.10857042183803 /-]		
Value	Label	Cases	Percentage
1	Central	812	<div></div> 25.56%
2	Eastern	728	<div></div> 22.92%
3	Northern	894	<div></div> 28.14%
4	Western	742	<div></div> 23.36%
# regurb: 4 Region by Urban /Rural			

File GSEC1			
Information	[Type= discrete] [Format= numeric] [Range= 10-41] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=25.1854534005038 /-] [StDev=11.0348020392906 /-]		
Value	Label	Cases	Percentage
10	Central rural	468	14.73%
11	Central urban	344	10.83%
20	East rural	626	19.71%
21	East urban	102	3.21%
30	North rural	702	22.1%
31	North urban	192	6.04%
40	West rural	571	17.97%
41	West urban	171	5.38%
# subreg: 15 Sub region			
Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=7.63664987405542 /-] [StDev=4.37360349652032 /-]		
Value	Label	Cases	Percentage
1	1	142	4.47%
2	2	356	11.2%
3	3	314	9.88%
4	4	300	9.44%
5	5	100	3.14%
6	6	161	5.06%
7	7	167	5.25%
8	8	178	5.6%
9	9	322	10.13%
10	10	99	3.11%
11	11	295	9.28%
12	12	128	4.03%
13	13	175	5.51%
14	14	330	10.39%
15	15	109	3.43%
# wave: Wave VII data set			
Information	[Type= discrete] [Format= numeric] [Range= 7-7] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=7 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
7		3176	100%

File GSEC2	
# hhid: Unique household identifier in 2018/19	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# PID: PERSON IDENTIFIER in 2018/19	
Information	[Type= discrete] [Format= numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=4.65730680588872 /-] [StDev=3.23520685222073 /-]

## File GSEC2

Value	Label	Cases	Percentage
		37	0.17%
1		3217	15.13%
2		3078	14.47%
3		2933	13.79%
4		2686	12.63%
5		2309	10.86%
6		1897	8.92%
7		1485	6.98%
8		1121	5.27%
9		812	3.81%
10		543	2.55%
11		366	1.72%
12		253	1.18%
13		172	0.8%
14		113	0.53%
15		74	0.34%
16		50	0.23%
17		36	0.16%
18		22	0.1%
19		13	0.06%
20		9	0.04%
21		8	0.03%
22		6	0.02%
23		4	0.01%
24		3	0.01%
25		3	0.01%
26		2	0%
27		2	0%
28		2	0%
29		2	0%
30		2	0%
31		1	0%

### # pid\_unps: UNPS Person ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # h2q3: 3. Sex

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=18355 /-] [Invalid=2906 /-] [Mean=1.51844184146009 /-] [StDev=0.499673394291213 /-]

Value	Label	Cases	Percentage
1	Male	8839	41.57%
2	Female	9516	44.75%
NA		2906	13.66%

File GSEC2			
# h2q4: 4. What is the relationship of %rosteritle% to the head of the household?			
Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=18339 /-] [Invalid=2922 /-] [Mean=3.01145100605267 /-] [StDev=1.65857701100216 /-]		
Value	Label	Cases	Percentage
1	Head	3240	15.23%
2	Spouse	2138	10.05%
3	Son / daughter of head or spouse	9283	43.66%
4	Grandchild	2247	10.56%
5	Parent of head or spouse	99	0.46%
6	Sister / brother of head or spouse	215	1.01%
7	Nephew / niece	337	1.58%
8	Other relatives	535	2.51%
10	Non-relative	245	1.15%
NA		2922	13.74%
# h2q5: 5. 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=18333 /-] [Invalid=2928 /-] [Mean=10.3297332678776 /-] [StDev=3.53018963215188 /-]		
Value	Label	Cases	Percentage
		782	3.67%
1		195	0.91%
2		205	0.96%
3		492	2.31%
4		769	3.61%
5		272	1.27%
6		282	1.32%
7		146	0.68%
8		242	1.13%
9		207	0.97%
10		210	0.98%
11		127	0.59%
12		14404	67.74%
NA		2928	13.77%
# h2q6: 6. 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=3929 /-] [Invalid=17332 /-] [Mean=11.7019597862051 /-] [StDev=5.24491789006608 /-]		
Value	Label	Cases	Percentage
1	New arrivals - New born	390	1.83%
2	New arrivals - Returned home from abduction/ displacement	4	0.01%
3	New arrivals - To escape insecurity from home area	2	0%
4	New arrivals - Bad living conditions at home	105	0.49%
5	New arrivals - To look for work	49	0.23%
6	New arrivals - Other economic reasons	307	1.44%
7	New arrivals - Education	201	0.94%
8	New arrivals - Marriage	93	0.43%

## File GSEC2

Value	Label	Cases	Percentage
9	New arrivals - Divorce	18	0.08%
10	Members that left - Deceased	39	0.18%
11	Members that left - To escape insecurity from this area	1	0%
12	Members that left - Looking for work elsewhere	313	1.47%
13	Members that left - Other economic reasons	575	2.7%
14	Members that left - Illness	28	0.13%
15	Members that left - Education	1250	5.87%
16	Members that left - Marriage	195	0.91%
17	Members that left - Divorce	38	0.17%
18	Members that left - Started own household	101	0.47%
19	Members that left - Abducted/disappeared	5	0.02%
20	Members that left - Other (Specify)	215	1.01%
NA		17332	81.52%

# h2q7: 7. What is the residential status of [NAME]?

Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=18302 /-] [Invalid=2959 /-] [Mean=1.68227516118457 /-] [StDev=1.54490248226397 /-]

Value	Label	Cases	Percentage
1	Usual member present	14206	66.81%
2	Usual member absent	1292	6.07%
3	Regular member present	415	1.95%
4	Regular member absent	1044	4.91%
5	Guest	319	1.5%
6	Usual member who left the household more than 6 months ago	199	0.93%
7	Left permanently	827	3.88%
NA		2959	13.91%

# h2q8: 8. How old is [NAME] in completed years? IF LESS THAN ONE YEAR, WRITE 0

Information	[Type= contin] [Format= numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=16952 /-] [Invalid=4309 /-] [Mean=22.3684521000472 /-] [StDev=19.0954071198898 /-]

# h2q9a: 9a. What is the date of birth of [NAME]? DAY

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=16954 /-] [Invalid=4307 /-] [Mean=45.110947269081 /-] [StDev=40.6268832028378 /-]

Value	Label	Cases	Percentage
1		512	2.4%
2		374	1.75%
3		387	1.82%
4		366	1.72%
5		424	1.99%
6		355	1.66%
7		327	1.53%
8		373	1.75%
9		373	1.75%
10		435	2.04%
11		352	1.65%

## File GSEC2

Value	Label	Cases	Percentage
12		460	2.16%
13		337	1.58%
14		361	1.69%
15		512	2.4%
16		318	1.49%
17		286	1.34%
18		312	1.46%
19		243	1.14%
20		394	1.85%
21		259	1.21%
22		304	1.42%
23		329	1.54%
24		329	1.54%
25		417	1.96%
26		306	1.43%
27		357	1.67%
28		347	1.63%
29		223	1.04%
30		300	1.41%
31		109	0.51%
98		6173	29.03%
NA		4307	20.25%

### # h2q9b: 9b. What is the date of birth of [NAME]? MONTH

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=16954 /-] [Invalid=4307 /-] [Mean=30.2555739058629 /-] [StDev=40.1393105821715 /-]

Value	Label	Cases	Percentage
1	January	980	4.6%
2	February	1020	4.79%
3	March	1000	4.7%
4	April	1127	5.3%
5	May	1060	4.98%
6	June	1035	4.86%
7	July	944	4.44%
8	August	1097	5.15%
9	September	965	4.53%
10	October	1057	4.97%
11	November	1034	4.86%
12	December	1248	5.86%
98	Don't know	4387	20.63%
NA		4307	20.25%

### # h2q9c: 9c. What is the date of birth of [NAME]? YEAR

Information	[Type= contin] [Format= numeric] [Range= 1908-9998] [Missing=*]
Statistics [NW/ W]	[Valid=16954 /-] [Invalid=4307 /-] [Mean=1996.85136251032 /-] [StDev=108.316703758889 /-]

### # h2q10: 10. What is the present marital status of [NAME]?

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
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## File GSEC2

Statistics [NW/ W] [Valid=11975 /-] [Invalid=9286 /-] [Mean=3.36150313152401 /-]  
[StDev=1.81083106568716 /-]

Value	Label	Cases	Percentage
1	Married monogamously	3726	17.52%
2	Married polygamous	988	4.64%
3	Divorced / separated	576	2.7%
4	Widow / widower	601	2.82%
5	Never married	6084	28.61%
NA		9286	43.67%

## File GSEC2B

# hhid: Unique household identifier in 2018/19

Information [Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W] [Valid=16957 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# PID: PERSON IDENTIFIER in 2018/19

Information [Type= discrete] [Format= numeric] [Range= 1-31] [Missing=\*]

Statistics [NW/ W] [Valid=16957 /-] [Invalid=0 /-] [Mean=4.52296986495253 /-] [StDev=3.21022031380641 /-]

Value	Label	Cases	Percentage
1		3019	17.8%
2		2500	14.74%
3		2127	12.54%
4		2057	12.13%
5		1838	10.83%
6		1512	8.91%
7		1181	6.96%
8		865	5.1%
9		641	3.78%
10		391	2.3%
11		264	1.55%
12		182	1.07%
13		119	0.7%
14		75	0.44%
15		59	0.34%
16		37	0.21%
17		28	0.16%
18		20	0.11%
19		8	0.04%
20		8	0.04%
21		7	0.04%
22		6	0.03%
23		2	0.01%
24		1	0%
25		1	0%
26		2	0.01%
27		1	0%
28		1	0%
29		2	0.01%
30		2	0.01%

File GSEC2B			
Value	Label	Cases	Percentage
31		1	0%
# s2bq1_1: RECORD THE PERSON RESPONDING FOR %rosteritle%			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=16957 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		309	1.82%
-999999999		8	0.04%
1		7627	44.97%
10		84	0.49%
11		61	0.35%
12		56	0.33%
13		7	0.04%
14		24	0.14%
15		13	0.07%
16		13	0.07%
17		1	0%
18		1	0%
19		1	0%
2		6076	35.83%
21		1	0%
3		931	5.49%
4		516	3.04%
5		376	2.21%
6		319	1.88%
7		257	1.51%
8		173	1.02%
9		103	0.6%
# h2bq02: domestic trip travelling to a place outside their usual environment in the past			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16648 /-] [Invalid=309 /-] [Mean=1.97314992791927 /-] [StDev=0.161649977763257 /-]		
Value	Label	Cases	Percentage
1	Yes	447	2.63%
2	No	16201	95.54%
NA		309	1.82%
# h2bq03: travel alone or as a family group or other group			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=1.53467561521253 /-] [StDev=0.73845756101923 /-]		
Value	Label	Cases	Percentage
1	Alone	274	1.61%
2	Family group	107	0.63%
3	Other group	66	0.38%
NA		16510	97.36%

File GSEC2B			
# h2bq04: How many nights did [NAME] spend on this trip			
Information	[Type= discrete] [Format= numeric] [Range= 0-60] [Missing=*]		
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=5.42729306487696 /-] [StDev=7.97998997276876 /-]		
Value	Label	Cases	Percentage
		94	0.55%
1		65	0.38%
2		80	0.47%
3		53	0.31%
4		9	0.05%
5		12	0.07%
6		11	0.06%
7		45	0.26%
8		1	0%
9		1	0%
10		5	0.02%
11		1	0%
14		30	0.17%
15		6	0.03%
16		1	0%
19		1	0%
20		1	0%
21		4	0.02%
28		1	0%
30		25	0.14%
60		1	0%
NA		16510	97.36%
# h2qb05A: Main purpose of trip			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=20.2393736017897 /-] [StDev=34.3728366469559 /-]		
Value	Label	Cases	Percentage
1	Leisure, recreation and holidays	55	0.32%
2	Business and professional	18	0.1%
3	Spiritual, Religious visit / pilgrimage /Cultural tourism	26	0.15%
4	Meetings, trainings and Conferences	16	0.09%
5	Medical Treatment	18	0.1%
6	Visiting friends and relatives	238	1.4%
96	Other (specify)	76	0.44%
NA		16510	97.36%
# h2qb05B: Secondary purpose of trip			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=17 /-] [Invalid=16940 /-] [Mean=9.64705882352941 /-] [StDev=22.343738430684 /-]		
Value	Label	Cases	Percentage
1	Leisure, recreation and holidays	3	0.01%
2	Business and professional	1	0%
3	Spiritual, Religious visit / pilgrimage /Cultural tourism	2	0.01%

## File GSEC2B

Value	Label	Cases	Percentage
4	Meetings, trainings and Conferences	1	0%
5	Medical Treatment	1	0%
6	Visiting friends and relatives	8	0.04%
96	Other (specify)	1	0%
NA		16940	99.89%

### # h2bq06: travel independently or he/she booked a package tour

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=1.16331096196868 /-] [StDev=0.370063319561595 /-]

Value	Label	Cases	Percentage
1	Independently	374	2.2%
2	Package tour	73	0.43%
NA		16510	97.36%

### # h2bq07a: 7a. spend in total for his/her trip

Information	[Type= contin] [Format= numeric] [Range= 0-15000000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=81830.4250559284 /-] [StDev=723479.946769206 /-]

### # s2bq07b1: 7b1. Expense on accommodation

Information	[Type= discrete] [Format= numeric] [Range= 0-920000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=6038.0514541387 /-] [StDev=51591.1454493006 /-]

Value	Label	Cases	Percentage
		414	2.44%
1		9	0.05%
10000		3	0.01%
15000		1	0%
20000		3	0.01%
25000		2	0.01%
40000		2	0.01%
50000		3	0.01%
54000		1	0%
60000		1	0%
80000		3	0.01%
100000		1	0%
240000		1	0%
300000		1	0%
400000		1	0%
920000		1	0%
NA		16510	97.36%

### # s2bq07b2: 7b2. Expense on food and beverages

Information	[Type= discrete] [Format= numeric] [Range= 0-680000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=7685.72035794183 /-] [StDev=35801.5308648202 /-]

Value	Label	Cases	Percentage
		278	1.63%

## File GSEC2B

Value	Label	Cases	Percentage
1		17	0.1%
500		2	0.01%
1000		2	0.01%
1500		1	0%
2000		7	0.04%
2500		3	0.01%
3000		9	0.05%
4000		3	0.01%
5000		29	0.17%
6000		5	0.02%
6500		1	0%
7000		1	0%
8000		1	0%
10000		32	0.18%
14000		1	0%
15000		7	0.04%
18000		1	0%
20000		13	0.07%
25000		3	0.01%
27000		1	0%
30000		6	0.03%
35000		2	0.01%
40000		2	0.01%
45000		2	0.01%
50000		6	0.03%
55000		1	0%
60000		3	0.01%
70000		1	0%
100000		5	0.02%
150000		1	0%
680000		1	0%
NA		16510	97.36%

# s2bq07b3a: 7b3\_1. Expenses on passenger transport

Information	[Type= discrete] [Format= numeric] [Range= 0-200000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=16283.48098434 /-] [StDev=26121.3602798367 /-]

Value	Label	Cases	Percentage
		171	1%
1		16	0.09%
1500		1	0%
2000		5	0.02%
3000		1	0%
4000		8	0.04%
5000		7	0.04%
6000		6	0.03%
7000		2	0.01%
7500		1	0%
8000		4	0.02%
9000		2	0.01%
10000		32	0.18%

## File GSEC2B

Value	Label	Cases	Percentage
10700		1	0%
11000		1	0%
12000		6	0.03%
13000		2	0.01%
14000		2	0.01%
15000		24	0.14%
16000		8	0.04%
17000		3	0.01%
20000		37	0.21%
22000		1	0%
25000		10	0.05%
28000		1	0%
30000		27	0.15%
31000		1	0%
33000		1	0%
35000		3	0.01%
40000		23	0.13%
45000		3	0.01%
48000		1	0%
50000		10	0.05%
51000		1	0%
60000		10	0.05%
65000		2	0.01%
70000		2	0.01%
80000		1	0%
90000		1	0%
120000		2	0.01%
130000		1	0%
150000		3	0.01%
170000		1	0%
180000		1	0%
200000		1	0%
NA		16510	97.36%

# s2bq07b3b: 7b3\_2. Expense on transport equipment, rental services eg vehicle hire and boat

Information	[Type= discrete] [Format= numeric] [Range= 0-400000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=3982.11409395973 /-] [StDev=24569.1034697561 /-]

Value	Label	Cases	Percentage
		407	2.4%
1		5	0.02%
5000		3	0.01%
6000		1	0%
7000		1	0%
8000		1	0%
10000		1	0%
15000		2	0.01%
16000		1	0%
18000		1	0%
20000		4	0.02%

## File GSEC2B

Value	Label	Cases	Percentage
25000		1	0%
28000		1	0%
30000		1	0%
32000		1	0%
40000		6	0.03%
50000		4	0.02%
55000		1	0%
100000		1	0%
150000		2	0.01%
180000		1	0%
400000		1	0%
NA		16510	97.36%

# s2bq07b4a: 7b4. Expenses on sports & recreational activities

Information	[Type= discrete] [Format= numeric] [Range= 0-580000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=2270.70022371365 /-] [StDev=28145.7701568387 /-]

Value	Label	Cases	Percentage
		419	2.47%
1		3	0.01%
2000		2	0.01%
5000		5	0.02%
6000		1	0%
10000		7	0.04%
15000		4	0.02%
35000		2	0.01%
50000		2	0.01%
100000		1	0%
580000		1	0%
NA		16510	97.36%

# s2bq07b4b: 7b4\_1. Expense on travel agencies and other reservation services

Information	[Type= discrete] [Format= numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=16884 /-] [Mean=1397.2602739726 /-] [StDev=5604.41226482263 /-]

Value	Label	Cases	Percentage
		67	0.39%
2000		1	0%
5000		1	0%
15000		1	0%
25000		2	0.01%
30000		1	0%
NA		16884	99.56%

# s2bq07b5: 7b5. Other Expenses (specify)

Information	[Type= discrete] [Format= numeric] [Range= 1000-300000] [Missing=*]
Statistics [NW/ W]	[Valid=32 /-] [Invalid=16925 /-] [Mean=38031.25 /-] [StDev=60688.7800519466 /-]

Value	Label	Cases	Percentage
1000		1	0%

## File GSEC2B

Value	Label	Cases	Percentage
2000		1	0%
3000		1	0%
4000		2	0.01%
5000		4	0.02%
7000		1	0%
10000		5	0.02%
15000		1	0%
20000		3	0.01%
21000		1	0%
30000		3	0.01%
40000		2	0.01%
50000		2	0.01%
70000		1	0%
100000		1	0%
140000		1	0%
150000		1	0%
300000		1	0%
NA		16925	99.81%

# h2bq07b6: 7b6. Expenditures that cannot be broken down

Information	[Type= discrete] [Format= numeric] [Range= 0-15000000] [Missing=*]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=16510 /-] [Mean=42619.6868008949 /-] [StDev=709732.576661021 /-]

Value	Label	Cases	Percentage
		363	2.14%
1000		1	0%
2000		1	0%
4000		3	0.01%
5000		12	0.07%
10000		10	0.05%
12000		1	0%
13000		1	0%
15000		1	0%
18000		1	0%
20000		5	0.02%
22000		1	0%
24000		1	0%
25000		3	0.01%
30000		5	0.02%
35000		2	0.01%
40000		2	0.01%
43000		1	0%
50000		9	0.05%
54000		1	0%
60000		1	0%
65000		1	0%
70000		3	0.01%
80000		3	0.01%
100000		3	0.01%
110000		2	0.01%

## File GSEC2B

Value	Label	Cases	Percentage
120000		1	0%
150000		2	0.01%
160000		1	0%
165000		1	0%
190000		1	0%
200000		2	0.01%
320000		1	0%
15000000		1	0%
NA		16510	97.36%

## File GSEC4

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=15295 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# PID: PERSON IDENTIFIER in 2018/19	
Information	[Type= discrete] [Format= numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=15295 /-] [Invalid=0 /-] [Mean=4.28551814318405 /-] [StDev=3.07597598134105 /-]

Value	Label	Cases	Percentage
1		2960	19.35%
2		2438	15.93%
3		1976	12.91%
4		1835	11.99%
5		1639	10.71%
6		1306	8.53%
7		1008	6.59%
8		709	4.63%
9		505	3.3%
10		306	2%
11		205	1.34%
12		137	0.89%
13		80	0.52%
14		54	0.35%
15		47	0.3%
16		26	0.16%
17		18	0.11%
18		13	0.08%
19		8	0.05%
20		8	0.05%
21		5	0.03%
22		4	0.02%
24		1	0%
25		1	0%
26		2	0.01%
28		1	0%
29		1	0%
30		2	0.01%

<b>File GSEC4</b>			
# s4q02: 2.IS [NAME] ANSWERING FOR HIMSELF OR HERSELF?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15295 /-] [Invalid=0 /-] [Mean=1.68028767571102 /-] [StDev=0.466380290119088 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	4890	31.97%
2	No	10405	68.02%
# s4q03: 3.WHO IS THE PERSON RESPONDING FOR [NAME]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]	[Valid=10399 /-] [Invalid=4896 /-] [Mean=2.12664679296086 /-] [StDev=1.88070363944613 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		4601	30.08%
2		4021	26.28%
3		584	3.81%
4		320	2.09%
5		231	1.51%
6		177	1.15%
7		140	0.91%
8		101	0.66%
9		62	0.4%
10		56	0.36%
11		45	0.29%
12		27	0.17%
13		2	0.01%
14		16	0.1%
15		8	0.05%
16		8	0.05%
NA		4896	32.01%
# s4q04: 4.Can [NAME] read and write with understanding in any language?			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=15294 /-] [Invalid=1 /-] [Mean=2.80044461880476 /-] [StDev=1.45534361667862 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Unable to read and write	5900	38.57%
2	Able to read only	324	2.11%
4	Able to read and write	9068	59.28%
5	Uses Braille	2	0.01%
NA		1	0%
# s4q04_1: 4_1.INTERVIEWER: SHOW LITERACY CARD. RECORD WHETHER RESPONDENT IS ABLE TO READ.			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4890 /-] [Invalid=10405 /-] [Mean=1.69304703476483 /-] [StDev=0.46127687446427 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Unable to read	1501	9.81%
2	Able to read	3389	22.15%

File GSEC4			
Value	Label	Cases	Percentage
NA		10405	68.02%
# s4q05: 5.Has [NAME] ever attended any formal school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=15294 /-] [Invalid=1 /-] [Mean=2.29769844383418 /-] [StDev=0.698504206812953 /-]		
Value	Label	Cases	Percentage
1	Never attended	2132	13.93%
2	Attended school in the past	6477	42.34%
3	Currently attending school	6685	43.7%
NA		1	0%
# s4q06: 6.Why has [NAME] not attended school?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=2132 /-] [Invalid=13163 /-] [Mean=8.03048780487805 /-] [StDev=10.0174652337962 /-]		
Value	Label	Cases	Percentage
1	Too expensive	331	2.16%
2	Too far away	85	0.55%
3	Poor school quality	3	0.01%
4	Had to help at home	172	1.12%
5	Had to help with farm work	113	0.73%
6	Had to help with family business	3	0.01%
7	Education not useful	110	0.71%
8	Parents did not want	383	2.5%
9	Not willing to attend	86	0.56%
10	Too young	721	4.71%
11	Orphaned	49	0.32%
12	Displaced	1	0%
13	Disabled	47	0.3%
14	Insecurity	4	0.02%
96	Other	24	0.15%
NA		13163	86.06%
# s4q07: 7. What was the highest grade/class that [NAME] completed ?			
Information	[Type= discrete] [Format= numeric] [Range= 10-98] [Missing=*]		
Statistics [NW/ W]	[Valid=6477 /-] [Invalid=8818 /-] [Mean=23.3648293963255 /-] [StDev=13.5026185787457 /-]		
Value	Label	Cases	Percentage
10	Some schooling but not completed P.1	51	0.33%
11	Completed P.1	184	1.2%
12	Completed P.2	324	2.11%
13	Completed P.3	497	3.24%
14	Completed P.4	562	3.67%
15	Completed P.5	673	4.4%
16	Completed P.6	876	5.72%
17	Completed P.7	1049	6.85%
21	Completed J.1	21	0.13%
22	Completed J.2	25	0.16%

## File GSEC4

Value	Label	Cases	Percentage
23	Completed J.3	11	0.07%
31	Completed S.1	193	1.26%
32	Completed S.2	272	1.77%
33	Completed S.3	209	1.36%
34	Completed S.4	589	3.85%
35	Completed S.5	19	0.12%
36	Completed S.6	147	0.96%
41	Completed post primary/junior specialized training/ certificat/diploma	280	1.83%
51	Completed Post secondary Specialized training or diploma	292	1.9%
61	Completed Degree and above	174	1.13%
98	Don't Know	29	0.18%
NA		8818	57.65%

# s4q08: 8. What was the main reason that [NAME] left school?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=6477 /-] [Invalid=8818 /-] [Mean=6.45051721475992 /-] [StDev=11.7813450515681 /-]

Value	Label	Cases	Percentage
1	Completed desired schooling	501	3.27%
2	Further schooling not available	8	0.05%
3	Too expensive	3920	25.62%
4	Too far away	18	0.11%
5	Had to help at home	80	0.52%
6	Had to help with farm work	69	0.45%
7	Had to help with family business	7	0.04%
8	Poor school quality	1	0%
9	Parents did not want	315	2.05%
10	Not willing to attend further	704	4.6%
11	Poor academic progress	182	1.18%
12	Sickness or calamity in family	353	2.3%
13	Pregnancy	219	1.43%
96	Other	100	0.65%
NA		8818	57.65%

# s4q09: 9.What grade/class was[NAME] attending in [THE LAST COMPLETED SCHOOL YEAR]?

Information	[Type= discrete] [Format= numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=6682 /-] [Invalid=8613 /-] [Mean=13.107752170009 /-] [StDev=11.311382581605 /-]

Value	Label	Cases	Percentage
	Had not begun school last year	554	3.62%
1	Attending nursery, kindergarten etc (lower than P.1)	1063	6.94%
10	Attending P.1	748	4.89%
11	Attending P.2	674	4.4%
12	Attending P.3	724	4.73%
13	Attending P.4	634	4.14%
14	Attending P.5	553	3.61%
15	Attending P.6	484	3.16%
16	Attending P.7	235	1.53%
30	Attending S.1	225	1.47%

## File GSEC4

Value	Label	Cases	Percentage
31	Attending S.2	199	1.3%
32	Attending S.3	192	1.25%
33	Attending S.4	109	0.71%
34	Attending S.5	54	0.35%
35	Attending S.6	41	0.26%
40	Attending postprimary/junior specializd training/ certifict/diploma	48	0.31%
50	Attending Post secondary Specialized training or diploma	69	0.45%
60	Attending Degree and above	74	0.48%
98	Dont know	2	0.01%
NA		8613	56.31%

# s4q10: 10. What grade/class is [NAME] currently attending?

Information	[Type= discrete] [Format= numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=6678 /-] [Invalid=8617 /-] [Mean=15.1798442647499 /-] [StDev=11.6301718244346 /-]

Value	Label	Cases	Percentage
	Had not begun school last year	6	0.03%
1	Attending nursery, kindergarten etc (lower than P.1)	1039	6.79%
10	Attending P.1	735	4.8%
11	Attending P.2	686	4.48%
12	Attending P.3	668	4.36%
13	Attending P.4	770	5.03%
14	Attending P.5	594	3.88%
15	Attending P.6	534	3.49%
16	Attending P.7	415	2.71%
30	Attending S.1	200	1.3%
31	Attending S.2	221	1.44%
32	Attending S.3	209	1.36%
33	Attending S.4	199	1.3%
34	Attending S.5	70	0.45%
35	Attending S.6	68	0.44%
40	Attending postprimary/junior specializd training/ certifict/diploma	77	0.5%
50	Attending Post secondary Specialized training or diploma	95	0.62%
60	Attending Degree and above	86	0.56%
98	Dont know	6	0.03%
NA		8617	56.33%

# s4q11: 11. Who manages the school [NAME] attends?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=6683 /-] [Invalid=8612 /-] [Mean=1.66182852012569 /-] [StDev=3.33964182077855 /-]

Value	Label	Cases	Percentage
1	Government	3558	23.26%
2	Private	2820	18.43%
3	NGO	48	0.31%
4	Religious organization (Faith-based)	249	1.62%
96	Other	8	0.05%

File GSEC4			
Value	Label	Cases	Percentage
NA		8612	56.3%
# s4q12: 12. What type of school is [NAME] currently attending?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=6684 /-] [Invalid=8611 /-] [Mean=1.69554159186116 /-] [StDev=0.945422763435304 /-]		
Value	Label	Cases	Percentage
1	Day	4314	28.2%
2	Boarding	91	0.59%
3	Day and Boarding	2279	14.9%
NA		8611	56.29%
# s4q7_1a: 7_1a. What is the duration of %rosteritle%'s course/programme?			
Information	[Type= discrete] [Format= numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=258 /-] [Invalid=15037 /-] [Mean=2.96124031007752 /-] [StDev=3.48069294227008 /-]		
Value	Label	Cases	Percentage
1		10	0.06%
2		122	0.79%
3		104	0.67%
4		12	0.07%
5		6	0.03%
30		4	0.02%
NA		15037	98.31%
# s4q7_1b: 7_1b.What is the duration of %rosteritle%'s course/programme?			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=258 /-] [Invalid=15037 /-] [Mean=1.04263565891473 /-] [StDev=0.22081391493064 /-]		
Value	Label	Cases	Percentage
1	Years	248	1.62%
2	Months	9	0.05%
3	Weeks	1	0%
NA		15037	98.31%
# s4q07a: 7_2. Current YEAR %rosteritle% is attending?			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=248 /-] [Invalid=15047 /-] [Mean=1.80645161290323 /-] [StDev=0.811630231864696 /-]		
Value	Label	Cases	Percentage
1	YEAR 1	102	0.66%
2	YEAR 2	99	0.64%
3	YEAR 3	41	0.26%
4	YEAR 4	5	0.03%
5	YEAR 5	1	0%
NA		15047	98.37%
# s4q12_1: 12_1. Enumerator: Is [NAME] currently boarding at school?			

File GSEC4			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2279 /-] [Invalid=13016 /-] [Mean=1.5010969723563 /-] [StDev=0.500108529735392 /-]	
Value	Label	Cases	Percentage
1	Boarding Section	1137	<div><div></div></div> 7.43%
2	Day Section	1142	<div><div></div></div> 7.46%
NA		13016	<div><div></div></div> 85.09%
# s4q13: 13. Distance to the school in km?			
Information		[Type= contin] [Format= numeric] [Range= 0.01-50] [Missing=*]	
Statistics [NW/ W]		[Valid=5443 /-] [Invalid=9852 /-] [Mean=1.52917968032335 /-] [StDev=2.11281774344811 /-]	
# s4q14: 14. TIME IN MINUTES			
Information		[Type= discrete] [Format= numeric] [Range= 1-180] [Missing=*]	
Statistics [NW/ W]		[Valid=5451 /-] [Invalid=9844 /-] [Mean=28.2814162538984 /-] [StDev=21.9306258459228 /-]	
Value	Label	Cases	Percentage
1		35	<div><div></div></div> 0.22%
2		85	<div><div></div></div> 0.55%
3		65	<div><div></div></div> 0.42%
4		24	<div><div></div></div> 0.15%
5		370	<div><div></div></div> 2.41%
6		26	<div><div></div></div> 0.16%
7		24	<div><div></div></div> 0.15%
8		63	<div><div></div></div> 0.41%
10		729	<div><div></div></div> 4.76%
12		18	<div><div></div></div> 0.11%
13		1	<div><div></div></div> 0%
14		1	<div><div></div></div> 0%
15		566	<div><div></div></div> 3.7%
16		6	<div><div></div></div> 0.03%
17		2	<div><div></div></div> 0.01%
18		15	<div><div></div></div> 0.09%
20		704	<div><div></div></div> 4.6%
22		2	<div><div></div></div> 0.01%
23		1	<div><div></div></div> 0%
24		4	<div><div></div></div> 0.02%
25		184	<div><div></div></div> 1.2%
30		1054	<div><div></div></div> 6.89%
34		1	<div><div></div></div> 0%
35		71	<div><div></div></div> 0.46%
38		4	<div><div></div></div> 0.02%
40		286	<div><div></div></div> 1.86%
45		290	<div><div></div></div> 1.89%
48		2	<div><div></div></div> 0.01%
50		57	<div><div></div></div> 0.37%
55		1	<div><div></div></div> 0%
60		527	<div><div></div></div> 3.44%
65		10	<div><div></div></div> 0.06%

## File GSEC4

Value	Label	Cases	Percentage
70		16	0.1%
75		1	0%
80		13	0.08%
90		123	0.8%
100		11	0.07%
110		1	0%
120		53	0.34%
135		1	0%
150		2	0.01%
180		2	0.01%
NA		9844	64.36%

### # s4q14b: 14b. MODE OF TRANSPORT

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=5454 /-] [Invalid=9841 /-] [Mean=1.40869086908691 /-] [StDev=3.82277547511953 /-]

Value	Label	Cases	Percentage
1	Walk/foot	5133	33.55%
2	Taxi(car)	47	0.3%
3	Pickup /truck	4	0.02%
4	Bus/Minibus	55	0.35%
5	bodaboda (bicycle)	16	0.1%
6	Bodaboda (motorcycle)	74	0.48%
7	Own motorcycle	31	0.2%
8	Own Bicycle	59	0.38%
9	Own car	27	0.17%
96	Other	8	0.05%
NA		9841	64.34%

### # h4q15h: Amount spent during the past 12 months on [name]'s schoolg on SCHOOL FEES

Information	[Type= contin] [Format= numeric] [Range= 1-15000000] [Missing=*]
Statistics [NW/ W]	[Valid=5653 /-] [Invalid=9642 /-] [Mean=231181.861312577 /-] [StDev=508886.461056157 /-]

### # h4q15i: Amount spent on [names]'s schooling on REGISTRATION fees

Information	[Type= contin] [Format= numeric] [Range= 1-800000] [Missing=*]
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=13639 /-] [Mean=24626.3762077295 /-] [StDev=52092.7217216586 /-]

### # h4q15j: 15j. Amount spent EXAM FEES on %rosteritle%'s schooling during the past 12 mont

Information	[Type= contin] [Format= numeric] [Range= 1-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=3414 /-] [Invalid=11881 /-] [Mean=17481.9730521383 /-] [StDev=41498.2228831886 /-]

### # h4q15e: 15e. Amount spent on BOARDING FEES on %rosteritle%'s schooling during the past

Information	[Type= contin] [Format= numeric] [Range= 1-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=14738 /-] [Mean=253144.52064632 /-] [StDev=426758.235304832 /-]

### # h4q15b: Amount spent during the past 12 months on [name]'s schooling on UNIFORMS

Information	[Type= contin] [Format= numeric] [Range= 1-450000] [Missing=*]
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File GSEC4			
Statistics [NW/ W]		[Valid=3167 /-] [Invalid=12128 /-] [Mean=27569.2958635933 /-] [StDev=33462.6550614528 /-]	
# h4q15c: Amount spent during the past 12 months on [name]'s schooling on BOOKS & S			
Information		[Type= contin] [Format= numeric] [Range= 1-1000000] [Missing=*]	
Statistics [NW/ W]		[Valid=6306 /-] [Invalid=8989 /-] [Mean=38136.4965112591 /-] [StDev=54425.0995242192 /-]	
# h4q15d: 15d. Amount spent on TRANSPORT TO & FROM SCHOOL on %rosteritle%'s schooling			
Information		[Type= contin] [Format= numeric] [Range= 1-1200000] [Missing=*]	
Statistics [NW/ W]		[Valid=1169 /-] [Invalid=14126 /-] [Mean=68160.6869118905 /-] [StDev=100719.762314356 /-]	
# h4q15k: 15k. Amount spent on EXPENSES IN DAY CARE FACILITY on %rosteritle%'s schooling			
Information		[Type= discrete] [Format= numeric] [Range= 1-300000] [Missing=*]	
Statistics [NW/ W]		[Valid=9 /-] [Invalid=15286 /-] [Mean=75556 /-] [StDev=104176.303555559 /-]	
Value	Label	Cases	Percentage
1		4	0.02%
40000		2	0.01%
150000		2	0.01%
300000		1	0%
NA		15286	99.94%
# s4h15f: 15f. Amount spent on OTHER EDUCATION EXPENSES (e.g. swimming, sports, school tri			
Information		[Type= contin] [Format= numeric] [Range= 1-2430000] [Missing=*]	
Statistics [NW/ W]		[Valid=3512 /-] [Invalid=11783 /-] [Mean=77425.6005125285 /-] [StDev=158894.254826291 /-]	
# h4q15g_1: 15g_1. Amount spent on EXPENDITURES THAT CANNOT BE BROKEN DOWN for %rosteritle			
Information		[Type= contin] [Format= numeric] [Range= 1-11200000] [Missing=*]	
Statistics [NW/ W]		[Valid=1112 /-] [Invalid=14183 /-] [Mean=574233.5 /-] [StDev=905619.709310577 /-]	
# h4q15g: 15g. TOTAL Amount spent during the past 12 months on %rosteritle%'s schooling			
Information		[Type= contin] [Format= numeric] [Range= 400-19350000] [Missing=*]	
Statistics [NW/ W]		[Valid=6452 /-] [Invalid=8843 /-] [Mean=443350.131742095 /-] [StDev=833187.826570596 /-]	
# s4q16: 16. Is [NAME] currently receiving a scholarship or subsidy ..			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6679 /-] [Invalid=8616 /-] [Mean=1.5099565803264 /-] [StDev=0.499938284212769 /-]	
Value	Label	Cases	Percentage
1	Yes	3273	21.39%
2	No	3406	22.26%
NA		8616	56.33%
# s4q17: 17. Main source of funding			
Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=3272 /-] [Invalid=12023 /-] [Mean=1.19682151589242 /-] [StDev=0.775513152223063 /-]	

## File GSEC4

Value	Label	Cases	Percentage
1	Government	3020	19.74%
2	NGO	67	0.43%
3	Religious organization	57	0.37%
4	School	90	0.58%
6	Other	37	0.24%
9	Don't Know	1	0%
NA		12023	78.6%

# s4q18: 18. Does [NAME] get meals at school?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5454 /-] [Invalid=9841 /-] [Mean=2.50660066006601 /-] [StDev=0.581716409090147 /-]

Value	Label	Cases	Percentage
1	Yes, provided free	241	1.57%
2	Yes, parents pay/ contribute	2209	14.44%
3	No	3004	19.64%
NA		9841	64.34%

## File GSEC5

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=16648 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# PID: PERSON IDENTIFIER in 2018/19

Information	[Type= discrete] [Format= numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=16648 /-] [Invalid=0 /-] [Mean=4.5222248918789 /-] [StDev=3.21031272847702 /-]

Value	Label	Cases	Percentage
1		2962	17.79%
2		2455	14.74%
3		2091	12.56%
4		2016	12.1%
5		1809	10.86%
6		1489	8.94%
7		1159	6.96%
8		847	5.08%
9		627	3.76%
10		384	2.3%
11		257	1.54%
12		177	1.06%
13		117	0.7%
14		75	0.45%
15		59	0.35%
16		36	0.21%
17		27	0.16%
18		19	0.11%
19		8	0.04%
20		8	0.04%

## File GSEC5

Value	Label	Cases	Percentage
21		7	0.04%
22		6	0.03%
23		2	0.01%
24		1	0%
25		1	0%
26		2	0.01%
27		1	0%
28		1	0%
29		2	0.01%
30		2	0.01%
31		1	0%

### # s5q02: 2.INTERVIEWER: IS [NAME] ANSWERING FOR HIMSELF OR HERSELF?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=16648 /-] [Invalid=0 /-] [Mean=1.71179721287842 /-] [StDev=0.452939580600522 /-]

Value	Label	Cases	Percentage
1	Yes	4798	28.82%
2	No	11850	71.17%

### # s5q03: 3.INTERVIEWER: WHO IS THE PERSON RESPONDING FOR [NAME]?

Information	[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=11842 /-] [Invalid=4806 /-] [Mean=2.12700557338287 /-] [StDev=1.88655056093673 /-]

Value	Label	Cases	Percentage
1		5243	31.49%
2		4583	27.52%
3		650	3.9%
4		363	2.18%
5		269	1.61%
6		210	1.26%
7		160	0.96%
8		114	0.68%
9		71	0.42%
10		58	0.34%
11		46	0.27%
12		35	0.21%
13		1	0%
14		18	0.1%
15		10	0.06%
16		10	0.06%
20		1	0%
NA		4806	28.86%

### # s5q04: 4.During the past 30 days, did [NAME] suffer from any illness or injury?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=16648 /-] [Invalid=0 /-] [Mean=1.73948822681403 /-] [StDev=0.43892705726149 /-]

Value	Label	Cases	Percentage
1	Yes	4337	26.05%

## File GSEC5

Value	Label	Cases	Percentage
2	No	12311	73.94%

# s5q05: 5.For how many days did [NAME] suffer due to illness or injury?

Information	[Type= discrete] [Format= numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=4337 /-] [Invalid=12311 /-] [Mean=8.29006225501499 /-] [StDev=7.03380578491645 /-]

Value	Label	Cases	Percentage
1		50	0.3%
2		268	1.6%
3		662	3.97%
4		441	2.64%
5		430	2.58%
6		236	1.41%
7		1034	6.21%
8		113	0.67%
9		27	0.16%
10		156	0.93%
11		10	0.06%
12		58	0.34%
13		6	0.03%
14		356	2.13%
15		67	0.4%
16		8	0.04%
17		9	0.05%
18		8	0.04%
19		1	0%
20		55	0.33%
21		56	0.33%
23		1	0%
24		2	0.01%
25		9	0.05%
28		1	0%
30		273	1.63%
NA		12311	73.94%

# s5q06: 6.For how many days did [NAME] have to stop doing usual his/her activities ?

Information	[Type= discrete] [Format= numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=4337 /-] [Invalid=12311 /-] [Mean=3.54092690800092 /-] [StDev=5.41657174026119 /-]

Value	Label	Cases	Percentage
		1451	8.71%
1		387	2.32%
2		599	3.59%
3		557	3.34%
4		280	1.68%
5		237	1.42%
6		44	0.26%
7		399	2.39%
8		28	0.16%

## File GSEC5

Value	Label	Cases	Percentage
9		7	0.04%
10		54	0.32%
11		4	0.02%
12		9	0.05%
13		1	0%
14		121	0.72%
15		21	0.12%
16		2	0.01%
17		1	0%
18		3	0.01%
20		21	0.12%
21		10	0.06%
25		5	0.03%
30		96	0.57%
NA		12311	73.94%

### # s5q07a: 7a.First primary symptom

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=4337 /-] [Invalid=12311 /-] [Mean=25.2220428867881 /-] [StDev=30.4461791962837 /-]

Value	Label	Cases	Percentage
1	Diarrhoea (acute)	37	0.22%
2	Diarrhoea (chronic)	4	0.02%
3	Weight loss (major)	7	0.04%
4	Fever (acute)	268	1.6%
5	Fever (recurring)	105	0.63%
6	Wound	73	0.43%
7	Skin rash	76	0.45%
8	Weakness	382	2.29%
9	Severe headache	443	2.66%
10	Fainting	7	0.04%
11	Chills (feeling hot and cold)	438	2.63%
12	Vomiting	150	0.9%
13	Cough	895	5.37%
14	Productive cough	60	0.36%
15	Coughing blood	3	0.01%
16	Pain on passing urine	5	0.03%
17	Genital sores	8	0.04%
18	Mental disorder	13	0.07%
19	Abdominal pain	341	2.04%
20	Sore throat	78	0.46%
21	Difficulty breathing	60	0.36%
22	Burn	6	0.03%
23	Fracture	33	0.19%
40	Nothing else	201	1.2%
96	Other (specify)	644	3.86%
NA		12311	73.94%

### # s5q07b: 7b.Second primary symptom

Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]
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File GSEC5			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=16648 /-] [Mean=* /-] [StDev=* /-]	
Value	Label	Cases	Percentage
NA		16648	100%
# s5q08: 8.Was anyone consulted (e.g. a doctor, nurse, pharmacist or traditional healer)?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4337 /-] [Invalid=12311 /-] [Mean=1.1210514180309 /-] [StDev=0.32622463196597 /-]	
Value	Label	Cases	Percentage
1	Yes	3812	22.89%
2	No	525	3.15%
NA		12311	73.94%
# s5q09: 9.Why was no one consulted for the major illness?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=525 /-] [Invalid=16123 /-] [Mean=15.3733333333333 /-] [StDev=31.2966240486859 /-]	
Value	Label	Cases	Percentage
1	Illness mild	237	1.42%
2	Facility too far	46	0.27%
3	Hard to get to facility	11	0.06%
5	Available facilities are too costly	101	0.6%
6	No qualified staff present	1	0%
7	Staff attitude not good	3	0.01%
8	Too busy/long waiting time	11	0.06%
9	Facility is inaccessible	1	0%
12	Drugs not available	46	0.27%
96	Other	68	0.4%
NA		16123	96.84%
# s5q10: 10.Where did [NAME] go for the first consultation?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3812 /-] [Invalid=12836 /-] [Mean=6.51941238195173 /-] [StDev=9.63312262752853 /-]	
Value	Label	Cases	Percentage
1	PUBLIC SECTOR Government Hospital	167	1%
2	PUBLIC SECTOR Government health centre	790	4.74%
3	PUBLIC SECTOR Outreach	7	0.04%
4	PUBLIC SECTOR Government Community Based Distributor	18	0.1%
5	PRIVATE SECTOR Private Hostpital	98	0.58%
6	PRIVATE SECTOR Pharmacy/drug shop	815	4.89%
7	PRIVATE SECTOR Private Doctor/Nurse/Midwife/ Clinic	1727	10.37%
8	PRIVATE SECTOR Outreach	19	0.11%
9	PRIVATE SECTOR NGO Community Based Distributor	14	0.08%
10	OTHER SOURCE Shop	27	0.16%
11	OTHER SOURCE Religious Institution	41	0.24%
12	OTHER SOURCE Friend/Relative	16	0.09%
13	OTHER SOURCE Traditional Healer	32	0.19%

## File GSEC5

Value	Label	Cases	Percentage
96	Other	41	0.24%
NA		12836	77.1%

# s5q11: 11.Distance to the place where this treatment was sought for in km

Information	[Type= contin] [Format= numeric] [Range= 0.1-25000] [Missing=*]
Statistics [NW/ W]	[Valid=3745 /-] [Invalid=12903 /-] [Mean=10.2058744993324 /-] [StDev=408.905230257494 /-]

# s5q11\_1: 11\_1. Was %rosteritle% an outpatient or an inpatient?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2865 /-] [Invalid=13783 /-] [Mean=1.078184991274 /-] [StDev=0.268509335503094 /-]

Value	Label	Cases	Percentage
1	Outpatient	2641	15.86%
2	In patient	224	1.34%
NA		13783	82.79%

## File GSEC6\_1

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=16957 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# PID: PERSON IDENTIFIER in 2018/19

Information	[Type= discrete] [Format= numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=16957 /-] [Invalid=0 /-] [Mean=4.52296986495253 /-] [StDev=3.21022031380641 /-]



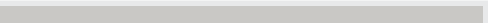
Value	Label	Cases	Percentage
1		3019	17.8%
2		2500	14.74%
3		2127	12.54%
4		2057	12.13%
5		1838	10.83%
6		1512	8.91%
7		1181	6.96%
8		865	5.1%
9		641	3.78%
10		391	2.3%
11		264	1.55%
12		182	1.07%
13		119	0.7%
14		75	0.44%
15		59	0.34%
16		37	0.21%
17		28	0.16%
18		20	0.11%
19		8	0.04%
20		8	0.04%
21		7	0.04%

## File GSEC6\_1

Value	Label	Cases	Percentage
22		6	0.03%
23		2	0.01%
24		1	0%
25		1	0%
26		2	0.01%
27		1	0%
28		1	0%
29		2	0.01%
30		2	0.01%
31		1	0%


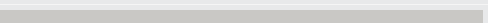
### # h6q12a: Plain water

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=3.63952095808383 /-] [StDev=14.797858415295 /-]

Value	Label	Cases	Percentage
1	Yes	551	 3.24%
2	No	264	 1.55%
98	Don't Know	20	0.11%
NA		16122	 95.07%



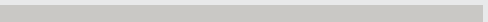
### # h6q12b: Infant formula

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.51017964071856 /-] [StDev=15.3889096863487 /-]

Value	Label	Cases	Percentage
1	Yes	16	0.09%
2	No	797	 4.7%
98	Don't Know	22	0.12%
NA		16122	 95.07%


### # h6q12c: Milk

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.50898203592814 /-] [StDev=16.0983444430361 /-]

Value	Label	Cases	Percentage
1	Yes	209	 1.23%
2	No	602	 3.55%
98	Don't Know	24	0.14%
NA		16122	 95.07%

### # h6q12d: Juice

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.6874251497006 /-] [StDev=16.0639242349877 /-]

Value	Label	Cases	Percentage
1	Yes	60	0.35%
2	No	751	 4.42%
98	Don't Know	24	0.14%

File GSEC6_1			
Value	Label	Cases	Percentage
NA		16122	95.07%
# h6q12e: Clear broth or other type of soup			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=834 /-] [Invalid=16123 /-] [Mean=4.99760191846523 /-] [StDev=17.3496627795479 /-]		
Value	Label	Cases	Percentage
1	Yes	188	1.1%
2	No	618	3.64%
98	Don't Know	28	0.16%
NA		16123	95.08%
# h6q12f: Yogurt or sour milk			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.73892215568862 /-] [StDev=16.0536079238914 /-]		
Value	Label	Cases	Percentage
1	Yes	17	0.1%
2	No	794	4.68%
98	Don't Know	24	0.14%
NA		16122	95.07%
# h6q12g: Thin porridge			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.29940119760479 /-] [StDev=15.7863869087076 /-]		
Value	Label	Cases	Percentage
1	Yes	288	1.69%
2	No	524	3.09%
98	Don't Know	23	0.13%
NA		16122	95.07%
# h6q12h: Black tea / coffee			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.7437125748503 /-] [StDev=16.7337434799431 /-]		
Value	Label	Cases	Percentage
1	Yes	205	1.2%
2	No	604	3.56%
98	Don't Know	26	0.15%
NA		16122	95.07%
# h6q12i: Alcoholic drink			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.7497005988024 /-] [StDev=16.0514269230236 /-]		
Value	Label	Cases	Percentage
1	Yes	8	0.04%

## File GSEC6\_1

Value	Label	Cases	Percentage
2	No	803	4.73%
98	Don't Know	24	0.14%
NA		16122	95.07%

### # h6q12j: Herbal liquid

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.74610778443114 /-] [StDev=16.0521547613513 /-]

Value	Label	Cases	Percentage
1	Yes	11	0.06%
2	No	800	4.71%
98	Don't Know	24	0.14%
NA		16122	95.07%

### # h6q12k: Any other liquid

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=16122 /-] [Mean=4.98083832335329 /-] [StDev=16.6859729935061 /-]

Value	Label	Cases	Percentage
1	Yes	7	0.04%
2	No	802	4.72%
98	Don't Know	26	0.15%
NA		16122	95.07%

### # h6q13a: 13a. Since this time yesterday, how many times was infant formula consumed?

Information	[Type= discrete] [Format= numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=16941 /-] [Mean=2.875 /-] [StDev=2.57875939164553 /-]

Value	Label	Cases	Percentage
		2	0.01%
1		3	0.01%
2		4	0.02%
3		3	0.01%
5		2	0.01%
6		1	0%
10		1	0%
NA		16941	99.9%

### # h6q13b: 13b. Since this time yesterday, how many times was milk consumed?

Information	[Type= discrete] [Format= numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=209 /-] [Invalid=16748 /-] [Mean=3.1244019138756 /-] [StDev=3.65768786667156 /-]

Value	Label	Cases	Percentage
		3	0.01%
1		33	0.19%
2		58	0.34%
3		61	0.35%
4		29	0.17%
5		5	0.02%

## File GSEC6\_1

Value	Label	Cases	Percentage
6		11	0.06%
7		4	0.02%
8		2	0.01%
10		2	0.01%
50		1	0%
NA		16748	98.76%

# h6q13c: 13c. Since this time yesterday, how many times was yogurt or sour milk consumed?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=16941 /-] [Mean=1.875 /-] [StDev=1.36014705087354 /-]

Value	Label	Cases	Percentage
1		8	0.04%
2		6	0.03%
4		1	0%
6		1	0%
NA		16941	99.9%

# h6q31: 31. Do you have EASY access to malaria treatment for %rosteritle%

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2286 /-] [Invalid=14671 /-] [Mean=2.36701662292213 /-] [StDev=10.2691369745849 /-]

Value	Label	Cases	Percentage
1	Yes	1657	9.77%
2	No	603	3.55%
98	Don't know	26	0.15%
NA		14671	86.51%

# h6q32: 32. Did %rosteritle%'s sleep under a mosquito net last night?

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2286 /-] [Invalid=14671 /-] [Mean=4.5909886264217 /-] [StDev=15.7464118293411 /-]

Value	Label	Cases	Percentage
1	Yes, net observed hanging in the room	657	3.87%
2	yes, net not observed	1091	6.43%
3	No	418	2.46%
4	Yes, net observed but not hanging in the room i.e. seen on floor or kept in wadrobe	57	0.33%
98	Don't know	63	0.37%
NA		14671	86.51%

## File GSEC6\_2

# hhidold: Unique identifier in 2018/19


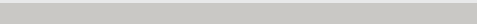


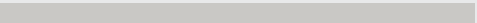


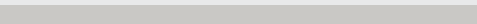


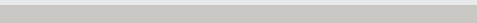


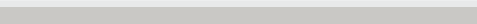

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# PID: SELECT THE YOUNGEST CHILD

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
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File GSEC6_2			
Statistics [NW/ W]		[Valid=583 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
10		36	<div></div> 6.17%
11		23	<div></div> 3.94%
12		21	<div></div> 3.6%
13		10	<div></div> 1.71%
14		13	<div></div> 2.22%
15		6	<div></div> 1.02%
16		2	<div></div> 0.34%
17		2	<div></div> 0.34%
18		2	<div></div> 0.34%
2		5	<div></div> 0.85%
22		1	<div></div> 0.17%
29		1	<div></div> 0.17%
3		50	<div></div> 8.57%
4		102	<div></div> 17.49%
5		69	<div></div> 11.83%
6		71	<div></div> 12.17%
7		65	<div></div> 11.14%
8		52	<div></div> 8.91%
9		52	<div></div> 8.91%
# t2a_ta: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=569 /-] [Invalid=14 /-] [Mean=1.25834797891037 /-] [StDev=0.43811143812804 /-]	
Value	Label	Cases	Percentage
1	YES	422	<div></div> 72.38%
2	NO	147	<div></div> 25.21%
NA		14	<div></div> 2.4%
# t2a_tb: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=546 /-] [Invalid=37 /-] [Mean=1.91758241758242 /-] [StDev=0.275252040601753 /-]	
Value	Label	Cases	Percentage
1	YES	45	<div></div> 7.71%
2	NO	501	<div></div> 85.93%
NA		37	<div></div> 6.34%
# t2a_tc: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=561 /-] [Invalid=22 /-] [Mean=1.56862745098039 /-] [StDev=0.495709886240457 /-]	
Value	Label	Cases	Percentage
1	YES	242	<div></div> 41.5%
2	NO	319	<div></div> 54.71%
NA		22	<div></div> 3.77%
# t2a_td: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	

File GSEC6_2			
Statistics [NW/ W]	[Valid=558 /-] [Invalid=25 /-] [Mean=1.68279569892473 /-] [StDev=0.46580529814547 /-]		
Value	Label	Cases	Percentage
1	YES	177	<div><div></div></div> 30.36%
2	NO	381	<div><div></div></div> 65.35%
NA		25	<div><div></div></div> 4.28%
# t2a_te: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=551 /-] [Invalid=32 /-] [Mean=1.85117967332123 /-] [StDev=0.356234685699141 /-]		
Value	Label	Cases	Percentage
1	YES	82	<div><div></div></div> 14.06%
2	NO	469	<div><div></div></div> 80.44%
NA		32	<div><div></div></div> 5.48%
# t2a_tf: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=553 /-] [Invalid=30 /-] [Mean=1.90235081374322 /-] [StDev=0.297108480475621 /-]		
Value	Label	Cases	Percentage
1	YES	54	<div><div></div></div> 9.26%
2	NO	499	<div><div></div></div> 85.59%
NA		30	<div><div></div></div> 5.14%
# t2a_tg: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=545 /-] [Invalid=38 /-] [Mean=1.99266055045872 /-] [StDev=0.085434036751905 /-]		
Value	Label	Cases	Percentage
1	YES	4	<div><div></div></div> 0.68%
2	NO	541	<div><div></div></div> 92.79%
NA		38	<div><div></div></div> 6.51%
# t2a_th: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=549 /-] [Invalid=34 /-] [Mean=1.9143897996357 /-] [StDev=0.280042751503204 /-]		
Value	Label	Cases	Percentage
1	YES	47	<div><div></div></div> 8.06%
2	NO	502	<div><div></div></div> 86.1%
NA		34	<div><div></div></div> 5.83%
# t2a_ti: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=549 /-] [Invalid=34 /-] [Mean=1.92714025500911 /-] [StDev=0.26014317436471 /-]		
Value	Label	Cases	Percentage
1	YES	40	<div><div></div></div> 6.86%
2	NO	509	<div><div></div></div> 87.3%
NA		34	<div><div></div></div> 5.83%

<b>File GSEC6_2</b>			
# t2a_tj: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=549 /-] [Invalid=34 /-] [Mean=1.85792349726776 /-] [StDev=0.349446989565247 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	78	 13.37%
2	NO	471	 80.78%
NA		34	 5.83%
# t2a_tk: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=567 /-] [Invalid=16 /-] [Mean=1.49559082892416 /-] [StDev=0.500422042855642 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	286	 49.05%
2	NO	281	 48.19%
NA		16	 2.74%
# t2a_tl: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=549 /-] [Invalid=34 /-] [Mean=1.9143897996357 /-] [StDev=0.280042751503204 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	47	 8.06%
2	NO	502	 86.1%
NA		34	 5.83%
# t2a_tm: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=558 /-] [Invalid=25 /-] [Mean=1.70609318996416 /-] [StDev=0.455958522701262 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	164	 28.13%
2	NO	394	 67.58%
NA		25	 4.28%
# t2a_tm1: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=547 /-] [Invalid=36 /-] [Mean=1.9945155393053 /-] [StDev=0.07392138455876 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	YES	3	 0.51%
2	NO	544	 93.31%
NA		36	 6.17%
# t2a_tn: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=553 /-] [Invalid=30 /-] [Mean=1.92405063291139 /-] [StDev=0.265156935285907 /-]		

## File GSEC6\_2

Value	Label	Cases	Percentage
1	YES	42	7.2%
2	NO	511	87.65%
NA		30	5.14%

# t2a\_to: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=546 /-] [Invalid=37 /-] [Mean=1.98717948717949 /-] [StDev=0.112602706717483 /-]

Value	Label	Cases	Percentage
1	YES	7	1.2%
2	NO	539	92.45%
NA		37	6.34%

# t2a\_tp: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=547 /-] [Invalid=36 /-] [Mean=1.9963436928702 /-] [StDev=0.0604120070564962 /-]

Value	Label	Cases	Percentage
1	YES	2	0.34%
2	NO	545	93.48%
NA		36	6.17%

# t2a\_tq: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=547 /-] [Invalid=36 /-] [Mean=1.9945155393053 /-] [StDev=0.07392138455876 /-]

Value	Label	Cases	Percentage
1	YES	3	0.51%
2	NO	544	93.31%
NA		36	6.17%

# t2a\_tr: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=553 /-] [Invalid=30 /-] [Mean=1.7631103074141 /-] [StDev=0.425558989318686 /-]

Value	Label	Cases	Percentage
1	YES	131	22.46%
2	NO	422	72.38%
NA		30	5.14%

# t2a\_ts: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=35 /-] [Mean=1.9014598540146 /-] [StDev=0.298315907167969 /-]

Value	Label	Cases	Percentage
1	YES	54	9.26%
2	NO	494	84.73%
NA		35	6%

# t2a\_tt: Now I would like you to tell me if (NAME OF CHILD) ate any of the following food

File GSEC6_2			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=544 /-] [Invalid=39 /-] [Mean=1.82352941176471 /-] [StDev=0.381570910960201 /-]		
Value	Label	Cases	Percentage
1	YES	96	16.46%
2	NO	448	76.84%
NA		39	6.68%
# t3: How many times did (NAME OF CHILD) eat solid, semi-solid, or soft foods other th			
Information	[Type= discrete] [Format= numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=577 /-] [Invalid=6 /-] [Mean=2.82149046793761 /-] [StDev=5.78921013823549 /-]		
Value	Label	Cases	Percentage
		51	8.74%
1		40	6.86%
2		208	35.67%
3		187	32.07%
4		64	10.97%
5		12	2.05%
6		3	0.51%
7		7	1.2%
8		1	0.17%
10		1	0.17%
14		1	0.17%
98		2	0.34%
NA		6	1.02%
# hhid: Unique 32-character long identifier of the interview			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

File GSEC6_3			
# PID: PERSON IDENTIFIER in 2018/19			
Information	[Type= discrete] [Format= numeric] [Range= -999999999-29] [Missing=*]		
Statistics [NW/ W]	[Valid=616 /-] [Invalid=0 /-] [Mean=-53571421.8652597 /-] [StDev=225352995.848302 /-]		
Value	Label	Cases	Percentage
-999999999		33	5.35%
2		5	0.81%
3		50	8.11%
4		102	16.55%
5		69	11.2%
6		71	11.52%
7		65	10.55%
8		52	8.44%
9		52	8.44%
10		36	5.84%
11		23	3.73%
12		21	3.4%
13		10	1.62%

## File GSEC6\_3

Value	Label	Cases	Percentage
14		13	2.11%
15		6	0.97%
16		2	0.32%
17		2	0.32%
18		2	0.32%
22		1	0.16%
29		1	0.16%

# t31: T3-1. Has any of the CHW in your village ever talked to you about how to feed [C

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=605 /-] [Invalid=11 /-] [Mean=4.52396694214876 /-] [StDev=15.9117445107816 /-]

Value	Label	Cases	Percentage
1	Yes	105	17.04%
2	No	483	78.4%
98	Don't know	17	2.75%
NA		11	1.78%

# t32: T3-2. When the CHW talked to you about how to feed [CHILD'S NAME], did they do i

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=511 /-] [Mean=1.59047619047619 /-] [StDev=0.615430401227124 /-]

Value	Label	Cases	Percentage
1	Individually	50	8.11%
2	In group	48	7.79%
3	Both individually and group	7	1.13%
NA		511	82.95%

# t33: T3-3. Have any health center staff ever talked to you about how to feed [CHILD'S

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=605 /-] [Invalid=11 /-] [Mean=3.99834710743802 /-] [StDev=15.0085515550295 /-]

Value	Label	Cases	Percentage
1	Yes	231	37.5%
2	No	359	58.27%
98	Don't know	15	2.43%
NA		11	1.78%

# t34: T3-4. When the health center staff talked to you about how to feed [CHILD'S NAME

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=231 /-] [Invalid=385 /-] [Mean=1.85714285714286 /-] [StDev=0.467582656193181 /-]

Value	Label	Cases	Percentage
1	Individually	44	7.14%
2	In group	176	28.57%
3	Both individually and group	11	1.78%
NA		385	62.5%

# t35: T3-5. For children 6 to 59 months was [NAME OF CHILD] given a box of 30 micronut

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
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File GSEC6_3			
Statistics [NW/ W]		[Valid=230 /-] [Invalid=386 /-] [Mean=4.03478260869565 /-] [StDev=14.0398250992369 /-]	
Value	Label	Cases	Percentage
1	Yes	12	1.94%
2	No	213	34.57%
98	Don't Know	5	0.81%
NA		386	62.66%
# t36: T3-6. How many micronutrient powder sachets did [NAME OF CHILD] consume in the 1			
Information		[Type= discrete] [Format= numeric] [Range= 0-6] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=604 /-] [Mean=1 /-] [StDev=1.70560573084488 /-]	
Value	Label	Cases	Percentage
		6	0.97%
1		4	0.64%
2		1	0.16%
6		1	0.16%
NA		604	98.05%
# hhid: Unique household identifier in 2018/19			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=616 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	

File GSEC6\_4

# hhid: Wave 7 ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2079 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# childFoodDiversity\_\_id: Roster instance identifier

Information	[Type= discrete] [Format= numeric] [Range= 1-23] [Missing=*]
Statistics [NW/ W]	[Valid=2079 /-] [Invalid=0 /-] [Mean=8.4963924963925 /-] [StDev=6.80562394621302 /-]

Value	Label	Cases	Percentage
1	Millet, sorghum, maize, rice, posho, bread, chapatti, pasta/macaroni, noodles, or other foods made from maize, or other grains such as mandazi, doughnut, pancakes, weetabix, cornflakes, etc?	424	<div></div> 20.39%
2	Pumpkin, squash, orange flesh sweet potatoes (SHOW PHOTO), carrots, or other orange-coloured vegetable	47	<div></div> 2.26%
3	Irish potatoes, other sweet potatoes, white yams, cassava, or any other foods made from these roots	244	<div></div> 11.73%
4	Any dark green leafy vegetables like eboo, amaranth, cowpea leaves, pumpkin leaves etc	178	<div></div> 8.56%
5	Fruits with an orange flesh such as ripe papaya, ripe mango, etc	84	<div></div> 4.04%
6	Any other vegetables or fruit (unripe mango, unripe papaya, ripe or unripe bananas, oranges, tamarind etc)	54	<div></div> 2.59%
7	Liver, kidney, heart, or other organ meats	4	<div></div> 0.19%
8	Flesh of any meat such as beef, pork, lamb, goat, chicken, or duck (probe if meat taken in soup)	48	<div></div> 2.3%
9	Eggs of chicken, ducks, quail, other birds	41	<div></div> 1.97%
10	Fresh or dried fish, tilapia, Nile perch or seafood	80	<div></div> 3.84%
11	Any foods made from beans, peas, lentils, groundnuts, soya, other nuts, sesame or other seeds	287	<div></div> 13.8%
12	Cheese, yoghurt, sourmilk or other milk products	49	<div></div> 2.35%

## File GSEC6\_4

Value	Label	Cases	Percentage
13	Any oil, fats, ghee, or butter, or foods made with any of these	164	7.88%
14	Foods prepared with Shea nut fat and other locally processed fats	3	0.14%
15	Any sugary foods such as chocolate, sweets, candies, pastries, cakes or biscuits	44	2.11%
16	Condiments for flavor, such as chilies, spices, herbs or fish powder	7	0.33%
17	White ants, termites, snails, grubs or grasshoppers	2	0.09%
18	Foods made from red palm oil, red palm nut or red palm nut pulp sauce	3	0.14%
19	Tea made from powder or leaves	132	6.34%
21	Now I want to ask you if (NAME OF CHILD) consumed Dirt, earth or clay from any source e.g. walls of mud houses, the yard, purchased at market	55	2.64%
22	REVIEW RESONSES FOR ALL ROWS OF T2A – T2Q. IF CHILD DID NOT EAT FOODS FROM ANY ROWS, THEN ASK QUESTION T2-T. OTHERWISE PROCEED TO T3	32	1.53%
23	Did (Name) eat any solid, semi-solid, or soft foods yesterday during the day or at night? IF `YES` PROBE: What kind of solid, semi-solid, or soft foods did (Name) eat? AND mark the appropriate box in Table 2	97	4.66%

# T2\_c: How many days in the past 7 days did child consume %rosteritle% ?

Information	[Type= discrete] [Format= numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=2058 /-] [Invalid=21 /-] [Mean=5.1977648202138 /-] [StDev=8.52291114862389 /-]

Value	Label	Cases	Percentage
		15	0.72%
1		185	8.89%
2		319	15.34%
3		336	16.16%
4		219	10.53%
5		156	7.5%
6		71	3.41%
7		736	35.4%
8		1	0.04%
14		4	0.19%
98		16	0.76%
NA		21	1.01%

# PID: SELECT THE YOUNGEST CHILD

Information	[Type= discrete] [Format= numeric] [Range= -999999999-29] [Missing=*]
Statistics [NW/ W]	[Valid=2079 /-] [Invalid=0 /-] [Mean=-1923994.95622896 /-] [StDev=43831772.4186689 /-]

Value	Label	Cases	Percentage
-999999999		4	0.19%
2		14	0.67%
3		194	9.33%
4		371	17.84%
5		261	12.55%
6		226	10.87%
7		225	10.82%
8		169	8.12%
9		196	9.42%
10		136	6.54%

## File GSEC6\_4

Value	Label	Cases	Percentage
11		91	4.37%
12		58	2.78%
13		49	2.35%
14		46	2.21%
15		9	0.43%
16		8	0.38%
17		9	0.43%
18		8	0.38%
22		1	0.04%
29		4	0.19%

## File GSEC6\_5

# PID: PERSON IDENTIFIER in 2018/19

Information	[Type= discrete] [Format= numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=16690 /-] [Invalid=0 /-] [Mean=4.529298981426 /-] [StDev=3.20307701542026 /-]

Value	Label	Cases	Percentage
1		2928	17.54%
2		2463	14.75%
3		2108	12.63%
4		2036	12.19%
5		1812	10.85%
6		1498	8.97%
7		1173	7.02%
8		853	5.11%
9		625	3.74%
10		388	2.32%
11		258	1.54%
12		175	1.04%
13		116	0.69%
14		75	0.44%
15		59	0.35%
16		35	0.2%
17		27	0.16%
18		19	0.11%
19		8	0.04%
20		8	0.04%
21		7	0.04%
22		6	0.03%
23		2	0.01%
24		1	0%
25		1	0%
26		2	0.01%
27		1	0%
28		1	0%
29		2	0.01%
30		2	0.01%
31		1	0%

# hhid: Unique household identifier in 2018/19

File GSEC6_5			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=16690 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s6q26_2: Is %roster% available for measurement?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16578 /-] [Invalid=112 /-] [Mean=1.31288454578357 /-] [StDev=0.463681761378676 /-]		
Value	Label	Cases	Percentage
1	Yes	11391	<div><div></div></div> 68.25%
2	No	5187	<div><div></div></div> 31.07%
NA		112	<div><div></div></div> 0.67%
# s6q29_1: 29_1. WEIGHT RESULT			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=11390 /-] [Invalid=5300 /-] [Mean=1.6486391571554 /-] [StDev=7.73504212187487 /-]		
Value	Label	Cases	Percentage
1	Measured	11215	<div><div></div></div> 67.19%
2	Not present	30	<div><div></div></div> 0.17%
3	Refused	69	<div><div></div></div> 0.41%
96	Other (specify)	76	<div><div></div></div> 0.45%
NA		5300	<div><div></div></div> 31.75%
# s6q29_1oth: Please, specify other			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=16690 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s6q27a: 27a. WEIGHT OF HOUSEHOLD MEMBER			
Information	[Type= contin] [Format= numeric] [Range= 2.05-166.2] [Missing=*]		
Statistics [NW/ W]	[Valid=11212 /-] [Invalid=5478 /-] [Mean=41.1045701034606 /-] [StDev=21.7529496715272 /-]		
# s6q28_1: 28_1. How will height be measured			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11331 /-] [Invalid=5359 /-] [Mean=1.95631453534551 /-] [StDev=0.204403356446869 /-]		
Value	Label	Cases	Percentage
1	Lying down	495	<div><div></div></div> 2.96%
2	Standing up	10836	<div><div></div></div> 64.92%
NA		5359	<div><div></div></div> 32.1%
# s6q29: 29. HEIGHT RESULT			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=11391 /-] [Invalid=5299 /-] [Mean=1.49723465894127 /-] [StDev=6.24640133722212 /-]		
Value	Label	Cases	Percentage
1	Measured	11085	<div><div></div></div> 66.41%
2	Not present	34	<div><div></div></div> 0.2%

## File GSEC6\_5

Value	Label	Cases	Percentage
3	Refused	76	0.45%
5	measured but unreliable because of disability	10	0.05%
6	measured but unreliable because of hair do	39	0.23%
7	Not measured	98	0.58%
96	Other (specify)	49	0.29%
NA		5299	31.74%

# s6q28a: 28a. LENGTH (CM) LYING DOWN

CHILD &lt; 24 MONTHS OR &lt; =85 CM  
1st measurement

Information	[Type= contin] [Format= numeric] [Range= 45-165.2] [Missing=*]
Statistics [NW/ W]	[Valid=459 /-] [Invalid=16231 /-] [Mean=73.0337690631808 /-] [StDev=10.6187243556929 /-]

# s6q28a2: 28a. LENGTH (CM) LYING DOWN

CHILD &lt; 24 MONTHS OR &lt; =85 CM  
2nd measurement

Information	[Type= contin] [Format= numeric] [Range= 45.1-165.2] [Missing=*]
Statistics [NW/ W]	[Valid=459 /-] [Invalid=16231 /-] [Mean=73.0228758169935 /-] [StDev=10.630417940894 /-]

# s6q28b: 28b. HEIGHT (CM) STANDING UP

CHILD&gt;24 MONTHS OR &gt;=85 CM &amp; OTHER HOU

Information	[Type= contin] [Format= numeric] [Range= 46.5-199.9] [Missing=*]
Statistics [NW/ W]	[Valid=10668 /-] [Invalid=6022 /-] [Mean=141.984420697413 /-] [StDev=28.0739847565431 /-]

# s6q28b2: 28b. HEIGHT (CM) STANDING UP

CHILD&gt;24 MONTHS OR &gt;=85 CM &amp; OTHER HOU

Information	[Type= contin] [Format= numeric] [Range= 46.6-199.6] [Missing=*]
Statistics [NW/ W]	[Valid=10668 /-] [Invalid=6022 /-] [Mean=141.996456692913 /-] [StDev=28.0881230324388 /-]

# s6q29\_oth: Please, specify other

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=16690 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
8MONTHS PREGNAN T		16641	99.7%
CAN'T STAND		1	0%
can not stand upright		1	0%
CANT STAND STRAIGHT		1	0%
CHILD IS UNWELL		1	0%
Couldn't stand strain because of her age		1	0%

## File GSEC6\_5

Value	Label	Cases	Percentage
Currently sick and she can not walk		1	0%
DISABILITY		1	0%
disabled		1	0%
Disabled		2	0.01%
DISABLED		1	0%
DISABLED, CAN'T STAND AND HAS A BIG HEAD.		1	0%
father refused		1	0%
FRAGILE THREE WEEK OLD		1	0%
HAD A BROKEN LEG		1	0%
high hair do		1	0%
ill		1	0%
incapacitated		1	0%
lame		1	0%
NO CHILDREN		1	0%
NOT MEASURED BECAUSE OF DIABILITY		1	0%
NOT MEASURED BECAUSE THE HAIR STYLE		1	0%
not measured, hair do		2	0.01%
paralyzed		1	0%
PREGNANCY		1	0%
PREGNANT		3	0.01%
she has just delivered and her stomach is too big		1	0%
SHE IS LAME SO CANNOT STAND PROPERLY		1	0%
SHE IS PREGNANT		3	0.01%
sick		1	0%
Sleepy		1	0%
SO SICK CAN'T STAND STILL		1	0%

## File GSEC6\_5

Value	Label	Cases	Percentage
THE BACK IS BENT SO I DIDN'T MEASURE		1	0%
TO YOUNG		1	0%
TOO BENDING, CAN'T STAND ON HEIGHT BOARD		1	0%
too old		1	0%
Too old (she's bending)		1	0%
too old and bent		2	0.01%
too old and sick		1	0%
too old to stand straight		1	0%
TOO YOUNG		1	0%
UNWELL		1	0%

### # s6q26: 26. Does %rosteritle% have Oedema?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10994 /-] [Invalid=5696 /-] [Mean=1.99044933600146 /-] [StDev=0.0972641214077072 /-]

Value	Label	Cases	Percentage
1	Yes	105	0.62%
2	No	10889	65.24%
NA		5696	34.12%

### # s6q29\_3: 29\_3. WCResult

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=9019 /-] [Invalid=7671 /-] [Mean=1.48697194810955 /-] [StDev=0.697492515240142 /-]

Value	Label	Cases	Percentage
1	Measured	5413	32.43%
2	Not Present	3101	18.57%
3	Not measured because too big	224	1.34%
4	Refused	281	1.68%
NA		7671	45.96%

### # s6q33: 33. Waist circumference

Information	[Type= contin] [Format= numeric] [Range= 31.2-177.3] [Missing=*]
Statistics [NW/ W]	[Valid=5407 /-] [Invalid=11283 /-] [Mean=78.5663306824487 /-] [StDev=10.3492502065297 /-]

### # s6q33\_1: 33. Waist circumference

Information	[Type= contin] [Format= numeric] [Range= 31.2-177.2] [Missing=*]
Statistics [NW/ W]	[Valid=5407 /-] [Invalid=11283 /-] [Mean=78.5879600517847 /-] [StDev=10.3530083077805 /-]

File GSEC6_5			
# s6q29_4: 29_4. SAD Result			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=9016 /-] [Invalid=7674 /-] [Mean=1.50199645075421 /-] [StDev=0.713856521289787 /-]	
Value	Label	Cases	Percentage
1	Measured	5353	<div></div> 32.07%
2	Not Present	3107	<div></div> 18.61%
3	Not measured because too big	249	<div></div> 1.49%
4	Refused	307	<div></div> 1.83%
NA		7674	<div></div> 45.97%
# s6q39: 39.Sagittal abdominal diameter			
Information		[Type= contin] [Format= numeric] [Range= 6.4-32.8] [Missing=*]	
Statistics [NW/ W]		[Valid=5353 /-] [Invalid=11337 /-] [Mean=18.4945189613301 /-] [StDev=2.73564591867492 /-]	
# s6q39_1: 39_1. Sagittal abdominal diameter			
Information		[Type= contin] [Format= numeric] [Range= 6-34.3] [Missing=*]	
Statistics [NW/ W]		[Valid=5353 /-] [Invalid=11337 /-] [Mean=18.5101176910144 /-] [StDev=2.74944547425333 /-]	
# s6q29_8: 29_8. BP Result			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=9040 /-] [Invalid=7650 /-] [Mean=1.39601769911504 /-] [StDev=0.584705367671594 /-]	
Value	Label	Cases	Percentage
1	Measured	5786	<div></div> 34.66%
2	Not Present	3066	<div></div> 18.37%
3	Not measured because too big	50	<div></div> 0.29%
4	Refused	138	<div></div> 0.82%
NA		7650	<div></div> 45.83%
# s6q34aa: 34. Blood pressure 1 Systolic			
Information		[Type= contin] [Format= numeric] [Range= 57-253] [Missing=*]	
Statistics [NW/ W]		[Valid=5782 /-] [Invalid=10908 /-] [Mean=125.010549982705 /-] [StDev=18.9067777260025 /-]	
# s6q34bb: 34. Blood pressure 1 diastolic			
Information		[Type= contin] [Format= numeric] [Range= 40-142] [Missing=*]	
Statistics [NW/ W]		[Valid=5782 /-] [Invalid=10908 /-] [Mean=78.3768592182636 /-] [StDev=11.273086586676 /-]	
# s6q35a: 35.Blood pressure 2 Systolic			
Information		[Type= contin] [Format= numeric] [Range= 62-231] [Missing=*]	
Statistics [NW/ W]		[Valid=5782 /-] [Invalid=10908 /-] [Mean=121.694915254237 /-] [StDev=17.932969381862 /-]	
# s6q35b: 35.Blood pressure 2 diastolic			
Information		[Type= contin] [Format= numeric] [Range= 39-178] [Missing=*]	

File GSEC6_5			
Statistics [NW/ W]		[Valid=5782 /-] [Invalid=10908 /-] [Mean=76.8659633344863 /-] [StDev=11.1013565792991 /-]	
# s6q36a: 36. Blood pressure 3 Systolic			
Information		[Type= contin] [Format= numeric] [Range= 52-231] [Missing=*]	
Statistics [NW/ W]		[Valid=5781 /-] [Invalid=10909 /-] [Mean=120.113994118665 /-] [StDev=17.5585716696677 /-]	
# s6q36b: 36. Blood pressure 3 diastolic			
Information		[Type= contin] [Format= numeric] [Range= 34-164] [Missing=*]	
Statistics [NW/ W]		[Valid=5781 /-] [Invalid=10909 /-] [Mean=76.1434007957101 /-] [StDev=11.163708818836 /-]	
# s6q36_1: 36_1.Was referral for hypertension given?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1057 /-] [Invalid=15633 /-] [Mean=1.56575212866604 /-] [StDev=0.495892433825988 /-]	
Value	Label	Cases	Percentage
1	Yes	459	<div><div></div></div> 2.75%
2	No	598	<div><div></div></div> 3.58%
NA		15633	<div><div></div></div> 93.66%
# s6q37: 37. In the past 2 weeks have you taken any drugs [medication] for diabetes [or h			
Information		[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=9043 /-] [Invalid=7647 /-] [Mean=8.09244719672675 /-] [StDev=23.4297830768928 /-]	
Value	Label	Cases	Percentage
1	Yes	106	<div><div></div></div> 0.63%
2	No	8362	<div><div></div></div> 50.1%
98	Dont Know	575	<div><div></div></div> 3.44%
NA		7647	<div><div></div></div> 45.81%
# s638: 38. In the past 2 weeks have you taken any drugs [medication] for raised blood p			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=9043 /-] [Invalid=7647 /-] [Mean=2.04821408824505 /-] [StDev=0.280411635663183 /-]	
Value	Label	Cases	Percentage
1	Yes	148	<div><div></div></div> 0.88%
2	No	8311	<div><div></div></div> 49.79%
3	Dont Know	584	<div><div></div></div> 3.49%
NA		7647	<div><div></div></div> 45.81%

File GSEC6_6	
# hhid: Unique household identifier in 2018/19	
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# PID: PERSON IDENTIFIER in 2018/19	

File GSEC6_6			
Information		[Type= discrete] [Format= numeric] [Range= 0-31] [Missing=*]	
Statistics [NW/ W]		[Valid=21261 /-] [Invalid=0 /-] [Mean=4.65730680588872 /-] [StDev=3.23520685222073 /-]	
Value	Label	Cases	Percentage
		37	0.17%
1		3217	15.13%
2		3078	14.47%
3		2933	13.79%
4		2686	12.63%
5		2309	10.86%
6		1897	8.92%
7		1485	6.98%
8		1121	5.27%
9		812	3.81%
10		543	2.55%
11		366	1.72%
12		253	1.18%
13		172	0.8%
14		113	0.53%
15		74	0.34%
16		50	0.23%
17		36	0.16%
18		22	0.1%
19		13	0.06%
20		9	0.04%
21		8	0.03%
22		6	0.02%
23		4	0.01%
24		3	0.01%
25		3	0.01%
26		2	0%
27		2	0%
28		2	0%
29		2	0%
30		2	0%
31		1	0%
# L006: Code for Phlebotomist			
Information		[Type= discrete] [Format= numeric] [Range= 0-30] [Missing=*]	
Statistics [NW/ W]		[Valid=2076 /-] [Invalid=19185 /-] [Mean=4.90992292870906 /-] [StDev=2.46773449467843 /-]	
Value	Label	Cases	Percentage
		5	0.02%
1		180	0.84%
2		169	0.79%
3		305	1.43%
4		277	1.3%
5		250	1.17%
6		473	2.22%
7		2	0%
8		238	1.11%

## File GSEC6\_6

Value	Label	Cases	Percentage
9		172	0.8%
14		2	0%
17		1	0%
23		1	0%
30		1	0%
NA		19185	90.23%

### # L007: Consent obtained?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2146 /-] [Invalid=19115 /-] [Mean=1.22134203168686 /-] [StDev=0.415247018319445 /-]

Value	Label	Cases	Percentage
1	Yes	1671	7.85%
2	No	475	2.23%
NA		19115	89.9%

### # L008a: Time data collection began\_Hours

Information	[Type= discrete] [Format= numeric] [Range= 1-1700] [Missing=*]
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=19605 /-] [Mean=46.2705314009662 /-] [StDev=205.346540494381 /-]

Value	Label	Cases	Percentage
1		1	0%
3		2	0%
4		1	0%
7		4	0.01%
8		20	0.09%
9		74	0.34%
10		165	0.77%
11		233	1.09%
12		246	1.15%
13		222	1.04%
14		220	1.03%
15		139	0.65%
16		109	0.51%
17		96	0.45%
18		63	0.29%
19		12	0.05%
20		4	0.01%
25		1	0%
900		2	0%
1000		9	0.04%
1100		9	0.04%
1200		3	0.01%
1300		4	0.01%
1400		1	0%
1500		9	0.04%
1600		6	0.02%
1700		1	0%
NA		19605	92.21%

File GSEC6_6			
# L008b: Time data collection began_Minutes			
Information	[Type= contin] [Format= numeric] [Range= 0-1401] [Missing=*]		
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=19605 /-] [Mean=28.2004830917874 /-] [StDev=37.9083442226117 /-]		
# L009a: Time data collection ended_Hours			
Information	[Type= discrete] [Format= numeric] [Range= 2-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=19605 /-] [Mean=47.780193236715 /-] [StDev=212.17747230201 /-]		
Value	Label	Cases	Percentage
2		1	0%
3		2	0%
4		1	0%
7		3	0.01%
8		16	0.07%
9		61	0.28%
10		159	0.74%
11		230	1.08%
12		239	1.12%
13		226	1.06%
14		221	1.03%
15		151	0.71%
16		114	0.53%
17		104	0.48%
18		65	0.3%
19		14	0.06%
20		4	0.01%
900		2	0%
1000		8	0.03%
1100		10	0.04%
1200		3	0.01%
1300		4	0.01%
1403		1	0%
1500		8	0.03%
1600		7	0.03%
1800		1	0%
2018		1	0%
NA		19605	92.21%
# L009b: Time data collection ended_Minutes			
Information	[Type= contin] [Format= numeric] [Range= 0-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=19605 /-] [Mean=32.0235507246377 /-] [StDev=61.7119616638447 /-]		
# L010: Sample taken?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1667 /-] [Invalid=19594 /-] [Mean=1.02219556088782 /-] [StDev=0.147363309294617 /-]		
Value	Label	Cases	Percentage
1	Yes	1630	7.66%
2	No	37	0.17%

File GSEC6_6			
Value	Label	Cases	Percentage
NA		19594	92.15%
# L011: Sufficient Volume?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1630 /-] [Invalid=19631 /-] [Mean=1.19693251533742 /-] [StDev=0.39780294607029 /-]		
Value	Label	Cases	Percentage
1	Yes	1309	6.15%
2	No	321	1.5%
NA		19631	92.33%
# L012: Date sample was taken			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# L013: Serial Number for Hemocue			
Information	[Type= contin] [Format= numeric] [Range= 0-1728213231] [Missing=*]		
Statistics [NW/ W]	[Valid=1628 /-] [Invalid=19633 /-] [Mean=1086053969.50061 /-] [StDev=823877599.550431 /-]		
# L014: Able to measure Hb level?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1628 /-] [Invalid=19633 /-] [Mean=1.00552825552826 /-] [StDev=0.0741692183895207 /-]		
Value	Label	Cases	Percentage
1	Yes	1619	7.61%
2	No	9	0.04%
NA		19633	92.34%
# L015: Value for hemoglobin (g/dL)			
Information	[Type= contin] [Format= numeric] [Range= 4-20.4] [Missing=*]		
Statistics [NW/ W]	[Valid=1618 /-] [Invalid=19643 /-] [Mean=11.6902657601978 /-] [StDev=1.47293857411598 /-]		
# L016: Referral given if the hemoglobin value for child is <7.0 g/dL?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=21253 /-] [Mean=1.125 /-] [StDev=0.353553390593274 /-]		
Value	Label	Cases	Percentage
1	Yes	7	0.03%
2	No	1	0%
NA		21253	99.96%
# L017: Malaria Test Result			
Information	[Type= discrete] [Format= numeric] [Range= 1-97] [Missing=*]		
Statistics [NW/ W]	[Valid=1627 /-] [Invalid=19634 /-] [Mean=2.22188076213891 /-] [StDev=6.24425448310158 /-]		

## File GSEC6\_6

Value	Label	Cases	Percentage
1	Positive	304	1.42%
2	Negative	1316	6.18%
97	Not applicable(Test NOT Completed)	7	0.03%
NA		19634	92.34%

### # L018: Referral for Malaria?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=304 /-] [Invalid=20957 /-] [Mean=1.14473684210526 /-] [StDev=0.361659080150549 /-]

Value	Label	Cases	Percentage
1	Yes,referral given for Malaria	261	1.22%
2	No	42	0.19%
3	Invalid	1	0%
NA		20957	98.57%

### # L022: Child Selected for MRDR subsample?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1620 /-] [Invalid=19641 /-] [Mean=1.73950617283951 /-] [StDev=0.439039608942128 /-]

Value	Label	Cases	Percentage
1	Yes	422	1.98%
2	No	1198	5.63%
NA		19641	92.38%

### # L023: Consent obtained?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=19673 /-] [Mean=1.80793450881612 /-] [StDev=0.394048370065692 /-]

Value	Label	Cases	Percentage
1	Yes	305	1.43%
2	No	1283	6.03%
NA		19673	92.53%

### # L024: Counceled child's mother/caregiver?

Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=20956 /-] [Mean=1 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
1	Yes	305	1.43%
NA		20956	98.56%

### # L025: Sample taken?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=305 /-] [Invalid=20956 /-] [Mean=1.11475409836066 /-] [StDev=0.319248740659105 /-]

Value	Label	Cases	Percentage
1	Yes	270	1.26%

File GSEC6_6			
Value	Label	Cases	Percentage
2	No	35	0.16%
NA		20956	98.56%
# L026: Sufficient Volume?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=270 /-] [Invalid=20991 /-] [Mean=1.0777777777778 /-] [StDev=0.268318921007275 /-]		
Value	Label	Cases	Percentage
1	Yes	249	1.17%
2	No	21	0.09%
NA		20991	98.73%
# L027: Date sample taken?			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# L028a: Time dose of Vit A2 ingested?-Hour			
Information	[Type= discrete] [Format= numeric] [Range= 7-1600] [Missing=*]		
Statistics [NW/ W]	[Valid=271 /-] [Invalid=20990 /-] [Mean=26.9630996309963 /-] [StDev=147.319099752334 /-]		
Value	Label	Cases	Percentage
7		1	0%
8		5	0.02%
9		15	0.07%
10		53	0.24%
11		64	0.3%
12		56	0.26%
13		39	0.18%
14		22	0.1%
15		7	0.03%
16		4	0.01%
17		1	0%
18		1	0%
1100		1	0%
1500		1	0%
1600		1	0%
NA		20990	98.72%
# L028b: Time dose of Vit A2 ingested?-Minutes			
Information	[Type= contin] [Format= numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=271 /-] [Invalid=20990 /-] [Mean=28.5055350553506 /-] [StDev=17.0591282936316 /-]		
# L029a: Time data collection began_Hour			
Information	[Type= discrete] [Format= numeric] [Range= 10-1900] [Missing=*]		
Statistics [NW/ W]	[Valid=271 /-] [Invalid=20990 /-] [Mean=33.8560885608856 /-] [StDev=174.026790056119 /-]		

## File GSEC6\_6

Value	Label	Cases	Percentage
10		3	0.01%
11		1	0%
12		7	0.03%
13		18	0.08%
14		52	0.24%
15		59	0.27%
16		58	0.27%
17		39	0.18%
18		20	0.09%
19		6	0.02%
20		4	0.01%
58		1	0%
1500		1	0%
1600		1	0%
1900		1	0%
NA		20990	98.72%

### # L029b: Time data collection began\_Minutes

Information	[Type= contin] [Format= numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=271 /-] [Invalid=20990 /-] [Mean=29.6162361623616 /-] [StDev=17.2126233351385 /-]

### # L030a: Time data collection ended\_Hours

Information	[Type= discrete] [Format= numeric] [Range= 10-1900] [Missing=*]
Statistics [NW/ W]	[Valid=271 /-] [Invalid=20990 /-] [Mean=34.0516605166052 /-] [StDev=174.027874275963 /-]

Value	Label	Cases	Percentage
10		1	0%
11		3	0.01%
12		5	0.02%
13		14	0.06%
14		50	0.23%
15		60	0.28%
16		61	0.28%
17		40	0.18%
18		23	0.1%
19		6	0.02%
20		3	0.01%
21		1	0%
78		1	0%
1500		1	0%
1600		1	0%
1900		1	0%
NA		20990	98.72%

### # L030b: Time data collection endedn\_Minutes

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # wonanBarcode: Barcode Code

File GSEC6_6			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# reason_sampleWoman: Reason sample was not taken			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
##N/A##		21233	99.86%
		23	0.1%
IT WAS AGAINST THE RESPONDENT'S RELIGION TO WITHDRAW BLOOD WHILE FASTING		1	0%
JUST HAD A C SECTION		1	0%
She wasn't around		1	0%
VEINS COLLAPSED		1	0%
WOMAN 8 MONTH PREGNANT		1	0%
# childBarcode: APPLY LAB LABEL HERE			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=21261 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
File GSEC7_1			
# hhid: Unique household identifier in 2018/19			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3173 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# s11q01: 1. What is the household's most important source of earnings during last 12 mont			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3173 /-] [Invalid=0 /-] [Mean=3.01890954932241 /-] [StDev=6.44422342740344 /-]	
Value	Label	Cases	Percentage
1	Subsistence farming	1458	45.95%
2	Commercial farming	71	2.23%
3	Wage employment	669	21.08%
4	Non-agricultural enterprises	658	20.73%
5	Property income	54	1.7%
6	Transfers (pension, allowances, social security benefits,)	17	0.53%
7	Remittances	232	7.31%
96	Other (specify)	14	0.44%
# h7_respondent: KEY RESPONDENT FOR THIS SECTION			

File GSEC7_1			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3173 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
-999999999		1	0.03%
1		1756	55.34%
10		10	0.31%
11		8	0.25%
12		4	0.12%
14		3	0.09%
15		3	0.09%
16		1	0.03%
2		999	31.48%
21		1	0.03%
3		139	4.38%
4		76	2.39%
5		54	1.7%
6		47	1.48%
7		41	1.29%
8		17	0.53%
9		13	0.4%

# h11q02: CB02. How often do you receive money from the main source of income?			
Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3173 /-] [Invalid=0 /-] [Mean=3.22061140876142 /-] [StDev=1.47910755081182 /-]		
Value	Label	Cases	Percentage
1	Daily	647	20.39%
2	Weekly	302	9.51%
3	Monthly	567	17.86%
4	Seasonally	1333	42.01%
5	Annually	9	0.28%
6	Irregularly	315	9.92%

# CB05: I am going to read out a number of descriptions people have given to define savi			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3173 /-] [Invalid=0 /-] [Mean=2.11566341002206 /-] [StDev=1.29877130902757 /-]		
Value	Label	Cases	Percentage
1	Putting money in a special place or account for the money to be safe	1634	51.49%
2	Putting money aside to stop it being spent immediately	417	13.14%
3	Planning spending so that money lasts through the week or month	243	7.65%
4	Putting money in an activity or somewhere so that it can yield profits or returns	879	27.7%

# CB06A: Which mechanisms are you using to save?:At home/Secret Place			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3159 /-] [Invalid=14 /-] [Mean=1.60177271288382 /-] [StDev=0.4896102522577 /-]		
Value	Label	Cases	Percentage
1	Yes	1258	39.64%

## File GSEC7\_1

Value	Label	Cases	Percentage
2	No	1901	59.91%
NA		14	0.44%

### # CB06B: Which mechanisms are you using to save?:With a commercial bank

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3160 /-] [Invalid=13 /-] [Mean=1.86139240506329 /-] [StDev=0.345591268579744 /-]

Value	Label	Cases	Percentage
1	Yes	438	13.8%
2	No	2722	85.78%
NA		13	0.4%

### # CB06C: Which mechanisms are you using to save?:With a Microfinance Deposit-taking Inst

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3152 /-] [Invalid=21 /-] [Mean=1.9863578680203 /-] [StDev=0.116018509785211 /-]

Value	Label	Cases	Percentage
1	Yes	43	1.35%
2	No	3109	97.98%
NA		21	0.66%

### # CB06D: Which mechanisms are you using to save?:With a SACCO

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3153 /-] [Invalid=20 /-] [Mean=1.93973993022518 /-] [StDev=0.238005797730689 /-]

Value	Label	Cases	Percentage
1	Yes	190	5.98%
2	No	2963	93.38%
NA		20	0.63%

### # CB06E: Which mechanisms are you using to save?:With a Microfinance Institution

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3148 /-] [Invalid=25 /-] [Mean=1.99459974587039 /-] [StDev=0.0732993732495629 /-]

Value	Label	Cases	Percentage
1	Yes	17	0.53%
2	No	3131	98.67%
NA		25	0.78%

### # CB06F: Which mechanisms are you using to save?:With a VSLA

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3154 /-] [Invalid=19 /-] [Mean=1.7149651236525 /-] [StDev=0.451502634869255 /-]

Value	Label	Cases	Percentage
1	Yes	899	28.33%
2	No	2255	71.06%
NA		19	0.59%

### # CB06G: Which mechanisms are you using to save?:With a ROSCA / merry-go-round

File GSEC7_1			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3148 /-] [Invalid=25 /-] [Mean=1.94790343074968 /-] [StDev=0.222257077855351 /-]		
Value	Label	Cases	Percentage
1	Yes	164	5.16%
2	No	2984	94.04%
NA		25	0.78%
# CB06H: Which mechanisms are you using to save?:Mobile Money			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3149 /-] [Invalid=24 /-] [Mean=1.87678628135916 /-] [StDev=0.328734567505047 /-]		
Value	Label	Cases	Percentage
1	Yes	388	12.22%
2	No	2761	87.01%
NA		24	0.75%
# CB06I: Which mechanisms are you using to save?:By buying animals			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3149 /-] [Invalid=24 /-] [Mean=1.89234677675453 /-] [StDev=0.309991165447639 /-]		
Value	Label	Cases	Percentage
1	Yes	339	10.68%
2	No	2810	88.55%
NA		24	0.75%
# CB06J: Which mechanisms are you using to save?:By buying other assets			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3148 /-] [Invalid=25 /-] [Mean=1.95679796696315 /-] [StDev=0.203343926159603 /-]		
Value	Label	Cases	Percentage
1	Yes	136	4.28%
2	No	3012	94.92%
NA		25	0.78%
# CB06X: Which mechanisms are you using to save?:Other (specify)			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3147 /-] [Invalid=26 /-] [Mean=1.98474737845567 /-] [StDev=0.122575500775222 /-]		
Value	Label	Cases	Percentage
1	Yes	48	1.51%
2	No	3099	97.66%
NA		26	0.81%
# CB06Z: Which mechanisms are you using to save?:DO NOT SAVE			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3137 /-] [Invalid=36 /-] [Mean=1.84443736053554 /-] [StDev=0.362497990820147 /-]		
Value	Label	Cases	Percentage
1	Yes	488	15.37%
2	No	2649	83.48%

File GSEC7_1			
Value	Label	Cases	Percentage
NA		36	1.13%

File GSEC7\_2

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=44422 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# IncomeSource: Source of Income

Information	[Type= discrete] [Format= numeric] [Range= 21-45] [Missing=*]
Statistics [NW/ W]	[Valid=44422 /-] [Invalid=0 /-] [Mean=34.4285714285714 /-] [StDev=7.86242444364516 /-]

Value	Label	Cases	Percentage
21	Net actual rents received from building/property	3173	7.14%
22	Net rent received from land	3173	7.14%
23	Royalties	3173	7.14%
31	Interest received from current account	3173	7.14%
32	Interest from other type of account	3173	7.14%
33	Interest from shares	3173	7.14%
34	Dividends	3173	7.14%
35	Payments from bonds	3173	7.14%
36	Payments from treasury bills	3173	7.14%
41	Pension and life insurance annuity benefits	3173	7.14%
42	Remittances and assistance received locally	3173	7.14%
43	Remittances and assistance received from abroad	3173	7.14%
44	Income from the sale of assets excluding livestock	3173	7.14%
45	Other income	3173	7.14%

# s11q04: 4. In the last 12 months, has your household received any income from [SOURCE]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=44422 /-] [Invalid=0 /-] [Mean=1.96184323083157 /-] [StDev=0.191576763568962 /-]		
Value	Label	Cases	Percentage
1		1695	3.81%
2		42727	96.18%

File GSEC7_4			
# PID: PERSON IDENTIFIER in 2018/19			
Information	[Type= discrete] [Format= numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=8697 /-] [Invalid=0 /-] [Mean=3.08485684718869 /-] [StDev=2.63620185436746 /-]		
Value	Label	Cases	Percentage
1		2890	33.22%
2		2139	24.59%
3		1009	11.6%
4		779	8.95%
5		586	6.73%
6		417	4.79%

## File GSEC7\_4

Value	Label	Cases	Percentage
7		282	3.24%
8		182	2.09%
9		123	1.41%
10		82	0.94%
11		65	0.74%
12		42	0.48%
13		28	0.32%
14		22	0.25%
15		25	0.28%
16		9	0.1%
17		5	0.05%
18		4	0.04%
19		2	0.02%
20		3	0.03%
21		2	0.02%
22		1	0.01%

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8697 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# CB12\_1: CB12.1. Is %rosteritle% present and available for interview?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8697 /-] [Invalid=0 /-] [Mean=1.38323559848224 /-] [StDev=0.486202895455724 /-]

Value	Label	Cases	Percentage
1	Yes	5364	61.67%
2	No	3333	38.32%

# CB12: Has [NAME] borrowed or got money in the last 12 months to be paid back later?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5364 /-] [Invalid=3333 /-] [Mean=1.73601789709172 /-] [StDev=0.44083078516051 /-]

Value	Label	Cases	Percentage
1	Yes	1416	16.28%
2	No	3948	45.39%
NA		3333	38.32%

# CB13: Has [NAME] borrowed or got goods on credit in the last 12 months?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5364 /-] [Invalid=3333 /-] [Mean=1.88255033557047 /-] [StDev=0.32198535463809 /-]

Value	Label	Cases	Percentage
1	Yes	630	7.24%
2	No	4734	54.43%
NA		3333	38.32%

# CB14a: Has [name] been paying back money during the last 12 months?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
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File GSEC7_4			
Statistics [NW/ W]		[Valid=5364 /-] [Invalid=3333 /-] [Mean=1.80686055182699 /-] [StDev=0.394798251593948 /-]	
Value	Label	Cases	Percentage
1	Yes	1036	11.91%
2	No	4328	49.76%
NA		3333	38.32%
# CB14b: CB14b. Has %rosteritle% been paying back goods during the last 12 months			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5364 /-] [Invalid=3333 /-] [Mean=1.89578672632364 /-] [StDev=0.305565498875606 /-]	
Value	Label	Cases	Percentage
1	Yes	559	6.42%
2	No	4805	55.24%
NA		3333	38.32%
# CB15A: Which of the following does [NAME] currently have from any financial institution			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1714 /-] [Invalid=6983 /-] [Mean=1.48424737456243 /-] [StDev=0.499897642245123 /-]	
Value	Label	Cases	Percentage
1	Yes	884	10.16%
2	No	830	9.54%
NA		6983	80.29%
# CB15B: Which of the following does [NAME] currently have from any financial institution			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1709 /-] [Invalid=6988 /-] [Mean=1.99882972498537 /-] [StDev=0.0341992666866301 /-]	
Value	Label	Cases	Percentage
1	Yes	2	0.02%
2	No	1707	19.62%
NA		6988	80.34%
# CB15C: Which of the following does [NAME] currently have from any financial institution			
Information		[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1707 /-] [Invalid=6990 /-] [Mean=2 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
2	No	1707	19.62%
NA		6990	80.37%
# CB15D: Which of the following does [NAME] currently have from any financial institution			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1706 /-] [Invalid=6991 /-] [Mean=1.99941383352872 /-] [StDev=0.024210875062208 /-]	
Value	Label	Cases	Percentage
1	Yes	1	0.01%

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Value	Label	Cases	Percentage
2	No	1705	19.6%
NA		6991	80.38%

# CB15E: Which of the following does [NAME] currently have from any financial institution

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1705 /-] [Invalid=6992 /-] [Mean=1.99941348973607 /-] [StDev=0.0242179739848241 /-]

Value	Label	Cases	Percentage
1	Yes	1	0.01%
2	No	1704	19.59%
NA		6992	80.39%

# CB15F: Which of the following does [NAME] currently have from any financial institution

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6993 /-] [Mean=1.97359154929577 /-] [StDev=0.160393709155828 /-]

Value	Label	Cases	Percentage
1	Yes	45	0.51%
2	No	1659	19.07%
NA		6993	80.4%

# CB15G: Which of the following does [NAME] currently have from any financial institution

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1709 /-] [Invalid=6988 /-] [Mean=1.765359859567 /-] [StDev=0.423897732799528 /-]

Value	Label	Cases	Percentage
1	Yes	401	4.61%
2	No	1308	15.03%
NA		6988	80.34%

# CB15H: Which of the following does [NAME] currently have from any financial institution

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1703 /-] [Invalid=6994 /-] [Mean=1.97944803288315 /-] [StDev=0.141920438210881 /-]

Value	Label	Cases	Percentage
1	Yes	35	0.4%
2	No	1668	19.17%
NA		6994	80.41%

# CB15I: Which of the following does [NAME] currently have from any financial institution

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1703 /-] [Invalid=6994 /-] [Mean=1.96535525543159 /-] [StDev=0.18293205392064 /-]

Value	Label	Cases	Percentage
1	Yes	59	0.67%
2	No	1644	18.9%
NA		6994	80.41%

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# CB15J: Which of the following does [NAME] currently have from any financial institution			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1707 /-] [Invalid=6990 /-] [Mean=1.83128295254833 /-] [StDev=0.374611553665207 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	288	3.31%
2	No	1419	16.31%
NA		6990	80.37%
# CB15K: Which of the following does [NAME] currently have from any financial institution			
Information	[Type= discrete] [Format= numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=6993 /-] [Mean=2 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2	No	1704	19.59%
NA		6993	80.4%
# CB15X: Which of the following does [NAME] currently have from any financial institution			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1702 /-] [Invalid=6995 /-] [Mean=1.96298472385429 /-] [StDev=0.188854708396408 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Yes	63	0.72%
2	No	1639	18.84%
NA		6995	80.43%
# CB16__1: What is the source of the current loan /credit:Commercial bank			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.057051282051282 /-] [StDev=0.232014957019127 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
	Non Selected	1471	16.91%
1	Selected	89	1.02%
NA		7137	82.06%
# CB16__2: What is the source of the current loan /credit:Savings club			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.0423076923076923 /-] [StDev=0.201354764177286 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
	Non Selected	1494	17.17%
1	Selected	66	0.75%
NA		7137	82.06%
# CB16__3: What is the source of the current loan /credit:Credit Institutions			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.0314102564102564 /-] [StDev=0.174479703843093 /-]		

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Value	Label	Cases	Percentage
	Non Selected	1511	<div></div> 17.37%
1	Selected	49	<div></div> 0.56%
NA		7137	<div></div> 82.06%

# CB16\_\_4: What is the source of the current loan /credit:ROSCAs

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.0198717948717949 /-] [StDev=0.139604440636383 /-]

Value	Label	Cases	Percentage
	Non Selected	1529	<div></div> 17.58%
1	Selected	31	<div></div> 0.35%
NA		7137	<div></div> 82.06%

# CB16\_\_5: What is the source of the current loan /credit:MDI

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.00769230769230769 /-] [StDev=0.0873958366811949 /-]

Value	Label	Cases	Percentage
	Non Selected	1548	<div></div> 17.79%
1	Selected	12	<div></div> 0.13%
NA		7137	<div></div> 82.06%

# CB16\_\_6: What is the source of the current loan /credit:Welfare fund

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.00192307692307692 /-] [StDev=0.0438247630728392 /-]

Value	Label	Cases	Percentage
	Non Selected	1557	<div></div> 17.9%
1	Selected	3	<div></div> 0.03%
NA		7137	<div></div> 82.06%

# CB16\_\_7: What is the source of the current loan /credit:SACCOs

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.066025641025641 /-] [StDev=0.248406543310943 /-]

Value	Label	Cases	Percentage
	Non Selected	1457	<div></div> 16.75%
1	Selected	103	<div></div> 1.18%
NA		7137	<div></div> 82.06%

# CB16\_\_8: What is the source of the current loan /credit:Investment club

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.00128205128205128 /-] [StDev=0.0357942582987244 /-]

Value	Label	Cases	Percentage
	Non Selected	1558	<div></div> 17.91%

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Value	Label	Cases	Percentage
1	Selected	2	0.02%
NA		7137	82.06%

# CB16\_\_9: What is the source of the current loan /credit:NGOs

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.00128205128205128 /-] [StDev=0.0357942582987244 /-]

Value	Label	Cases	Percentage
	Non Selected	1558	17.91%
1	Selected	2	0.02%
NA		7137	82.06%

# CB16\_\_10: What is the source of the current loan /credit:Burial societies

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.00320512820512821 /-] [StDev=0.0565411766429866 /-]

Value	Label	Cases	Percentage
	Non Selected	1555	17.87%
1	Selected	5	0.05%
NA		7137	82.06%

# CB16\_\_11: What is the source of the current loan /credit:ASCAs

Information	[Type= discrete] [Format= numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
	Non Selected	1560	17.93%
NA		7137	82.06%

# CB16\_\_12: What is the source of the current loan /credit:MFI's

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.0134615384615385 /-] [StDev=0.115277248117258 /-]

Value	Label	Cases	Percentage
	Non Selected	1539	17.69%
1	Selected	21	0.24%
NA		7137	82.06%

# CB16\_\_13: What is the source of the current loan /credit:VSLAs

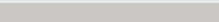
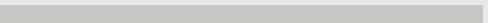
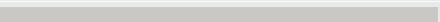
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.384615384615385 /-] [StDev=0.486660261268437 /-]

Value	Label	Cases	Percentage
	Non Selected	960	11.03%
1	Selected	600	6.89%
NA		7137	82.06%

# CB16\_\_14: What is the source of the current loan /credit:Mobile Money

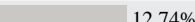
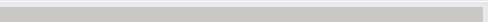
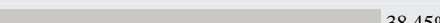
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Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.00576923076923077 /-] [StDev=0.0757603193828639 /-]		
Value	Label	Cases	Percentage
	Non Selected	1551	17.83%
1	Selected	9	0.1%
NA		7137	82.06%
# CB16__97: What is the source of the current loan /credit:None			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.0538461538461538 /-] [StDev=0.225786236694169 /-]		
Value	Label	Cases	Percentage
	Non Selected	1476	16.97%
1	Selected	84	0.96%
NA		7137	82.06%
# CB16__96: What is the source of the current loan /credit:Other			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=7137 /-] [Mean=0.371794871794872 /-] [StDev=0.483438994388169 /-]		
Value	Label	Cases	Percentage
	Non Selected	980	11.26%
1	Selected	580	6.66%
NA		7137	82.06%
# CB17: What was the main reason for seeking the loan/credit?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1559 /-] [Invalid=7138 /-] [Mean=9.84541372674792 /-] [StDev=16.7348832924341 /-]		
Value	Label	Cases	Percentage
1	Buy land	30	0.34%
2	Buy livestock	17	0.19%
3	Buy farm tools and implements	31	0.35%
4	Buy farm inputs	127	1.46%
5	Purchase inputs/ working capital for non-farm enterprises	237	2.72%
6	Pay for building materials (To buy house)	51	0.58%
7	Buy consumption goods and services	475	5.46%
8	To pay educ. Expenses	353	4.05%
9	Pay for health expenses	152	1.74%
10	Pay for ceremonial expenses	30	0.34%
96	Other (specify)	56	0.64%
NA		7138	82.07%
# CB24A: Transactions you conduct for yourself normally at at the Mobile money point:Cash			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5359 /-] [Invalid=3338 /-] [Mean=1.6872550849039 /-] [StDev=0.463654664657629 /-]		

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Value	Label	Cases	Percentage
1	Yes	1676	 19.27%
2	No	3683	 42.34%
NA		3338	 38.38%


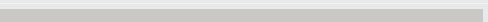

### # CB24B: Transactions you conduct for yourself normally at at the Mobile money point:Cash

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5353 /-] [Invalid=3344 /-] [Mean=1.79301326359051 /-] [StDev=0.405183781600247 /-]

Value	Label	Cases	Percentage
1	Yes	1108	 12.74%
2	No	4245	 48.8%
NA		3344	 38.45%


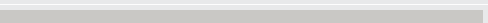

### # CB24C: Transactions you conduct for yourself normally at at the Mobile money point:Cash

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5345 /-] [Invalid=3352 /-] [Mean=1.98072965388213 /-] [StDev=0.137486495219941 /-]

Value	Label	Cases	Percentage
1	Yes	103	 1.18%
2	No	5242	 60.27%
NA		3352	 38.54%


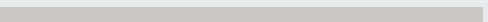
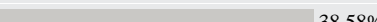
### # CB24D: Transactions you conduct for yourself normally at at the Mobile money point:Scho

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5342 /-] [Invalid=3355 /-] [Mean=1.98876825159116 /-] [StDev=0.105392957766646 /-]

Value	Label	Cases	Percentage
1	Yes	60	 0.68%
2	No	5282	 60.73%
NA		3355	 38.57%

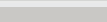
### # CB24E: Transactions you conduct for yourself normally at at the Mobile money point:Util

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5341 /-] [Invalid=3356 /-] [Mean=1.96873244710728 /-] [StDev=0.174056213027372 /-]

Value	Label	Cases	Percentage
1	Yes	167	 1.92%
2	No	5174	 59.49%
NA		3356	 38.58%

### # CB24F: Transactions you conduct for yourself normally at at the Mobile money point:Purc

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5343 /-] [Invalid=3354 /-] [Mean=1.81377503275314 /-] [StDev=0.389324540007623 /-]

Value	Label	Cases	Percentage
1	Yes	995	 11.44%

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Value	Label	Cases	Percentage
2	No	4348	49.99%
NA		3354	38.56%

### # CB24G: Transactions you conduct for yourself normally at at the Mobile money point:West

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5338 /-] [Invalid=3359 /-] [Mean=1.99850131135257 /-] [StDev=0.0386875040547589 /-]

Value	Label	Cases	Percentage
1	Yes	8	0.09%
2	No	5330	61.28%
NA		3359	38.62%

### # CB24H: Transactions you conduct for yourself normally at at the Mobile money point:Mobi

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5337 /-] [Invalid=3360 /-] [Mean=1.99119355443133 /-] [StDev=0.0934372941306567 /-]

Value	Label	Cases	Percentage
1	Yes	47	0.54%
2	No	5290	60.82%
NA		3360	38.63%

### # CB24I: Transactions you conduct for yourself normally at at the Mobile money point:Paym

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5333 /-] [Invalid=3364 /-] [Mean=1.98631164447778 /-] [StDev=0.116204632063089 /-]

Value	Label	Cases	Percentage
1	Yes	73	0.83%
2	No	5260	60.48%
NA		3364	38.68%

### # CB24J: Transactions you conduct for yourself normally at at the Mobile money point:To s

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5340 /-] [Invalid=3357 /-] [Mean=1.67977528089888 /-] [StDev=0.466606493971871 /-]

Value	Label	Cases	Percentage
1	Yes	1710	19.66%
2	No	3630	41.73%
NA		3357	38.59%

### # CB24K: Transactions you conduct for yourself normally at at the Mobile money point:Rece

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5337 /-] [Invalid=3360 /-] [Mean=1.56717256885891 /-] [StDev=0.495513725300354 /-]

Value	Label	Cases	Percentage
1	Yes	2310	26.56%
2	No	3027	34.8%

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Value	Label	Cases	Percentage
NA		3360	38.63%

### # CB24M: Transactions you conduct for yourself normally at at the Mobile money point:Rece

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5334 /-] [Invalid=3363 /-] [Mean=1.98743907011624 /-] [StDev=0.111379884452946 /-]

Value	Label	Cases	Percentage
1	Yes	67	0.77%
2	No	5267	60.56%
NA		3363	38.66%

### # CB24X: Transactions you conduct for yourself normally at at the Mobile money point:Othe

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5324 /-] [Invalid=3373 /-] [Mean=1.99812171299775 /-] [StDev=0.043302554657873 /-]

Value	Label	Cases	Percentage
1	Yes	10	0.11%
2	No	5314	61.1%
NA		3373	38.78%

## File GSEC8

### # hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # PID: PERSON IDENTIFIER in 2018/19

Information	[Type= discrete] [Format= numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=3.09331651954603 /-] [StDev=2.66005726433046 /-]

Value	Label	Cases	Percentage
1		2895	33.18%
2		2142	24.55%
3		1014	11.62%
4		783	8.97%
5		588	6.74%
6		418	4.79%
7		282	3.23%
8		184	2.1%
9		123	1.41%
10		82	0.94%
11		65	0.74%
12		41	0.47%
13		29	0.33%
14		22	0.25%
15		25	0.28%
16		10	0.11%
17		6	0.06%

## File GSEC8

Value	Label	Cases	Percentage
18		4	0.04%
19		2	0.02%
20		4	0.04%
21		2	0.02%
22		1	0.01%
26		1	0.01%

### # s8q02: 2. IS [NAME] ANSWERING FOR HIMSELF OR HERSELF ?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=1.47861974091482 /-] [StDev=0.499571311488785 /-]

Value	Label	Cases	Percentage
1	Yes	4548	52.13%
2	No	4175	47.86%

### # s8q03: 3. WHAT IS THE ID CODE OF THE PERSON RESPONDING FOR [NAME]?

Information	[Type= discrete] [Format= numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=4175 /-] [Invalid=4548 /-] [Mean=2.28646706586826 /-] [StDev=2.05141071222006 /-]

Value	Label	Cases	Percentage
1		1706	19.55%
2		1605	18.39%
3		287	3.29%
4		152	1.74%
5		118	1.35%
6		84	0.96%
7		65	0.74%
8		44	0.5%
9		23	0.26%
10		24	0.27%
11		30	0.34%
12		18	0.2%
13		10	0.11%
14		4	0.04%
15		1	0.01%
16		3	0.03%
18		1	0.01%
NA		4548	52.13%

### # s8q04: 4. Did [NAME] work for wage,salary,commission or any payment in kind

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=1.81818181818182 /-] [StDev=0.385716717731522 /-]

Value	Label	Cases	Percentage
1	Yes	1586	18.18%
2	No	7137	81.81%

### # s8q06: 6. Did [NAME] run a business of any size, for themselves

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
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File GSEC8			
Statistics [NW/ W]		[Valid=8723 /-] [Invalid=0 /-] [Mean=1.84076579158546 /-] [StDev=0.365915324663628 /-]	
Value	Label	Cases	Percentage
1	Yes	1389	15.92%
2	No	7334	84.07%
# s8q08: 8. Did [NAME] help without being paid in household business			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=8723 /-] [Invalid=0 /-] [Mean=1.98578470709618 /-] [StDev=0.118384226159701 /-]	
Value	Label	Cases	Percentage
1	Yes	124	1.42%
2	No	8599	98.57%
# s8q10: 10. was [NAME] an apprentice?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=8723 /-] [Invalid=0 /-] [Mean=1.9933509113837 /-] [StDev=0.0812750607711499 /-]	
Value	Label	Cases	Percentage
1	Yes	58	0.66%
2	No	8665	99.33%
# s8q12: 12. Did [NAME] work on this household's farm?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=8723 /-] [Invalid=0 /-] [Mean=1.49466926516107 /-] [StDev=0.500000243158619 /-]	
Value	Label	Cases	Percentage
1	Yes	4408	50.53%
2	No	4315	49.46%
# s8q14: Calculated variable of type Boolean			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=8723 /-] [Invalid=0 /-] [Mean=0.71764301272498 /-] [StDev=0.450171912987717 /-]	
Value	Label	Cases	Percentage
		2463	28.23%
1		6260	71.76%
# s8q15: 15. Even if didn't work, did [NAME] have a job or business will return to?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2463 /-] [Invalid=6260 /-] [Mean=1.81729598051157 /-] [StDev=0.38650214999891 /-]	
Value	Label	Cases	Percentage
1	Yes	450	5.15%
2	No	2013	23.07%
NA		6260	71.76%
# s8q16: 16. 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=2012 /-] [Invalid=6711 /-] [Mean=1.92296222664016 /-] [StDev=0.266717663174827 /-]	

## File GSEC8

Value	Label	Cases	Percentage
1	Yes	155	1.77%
2	No	1857	21.28%
NA		6711	76.93%

# s8q17: 17. 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=2012 /-] [Invalid=6711 /-] [Mean=1.98558648111332 /-] [StDev=0.119217588435954 /-]

Value	Label	Cases	Percentage
1	Yes	29	0.33%
2	No	1983	22.73%
NA		6711	76.93%

# s8q17ab: 17ab. What did [NAME] do to look for work?

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=155 /-] [Invalid=8568 /-] [Mean=2.96129032258065 /-] [StDev=0.358276374632804 /-]

Value	Label	Cases	Percentage
1	Registered with a recruitment agency	2	0.02%
2	Replied to advertisements in newspapers, posters or internet	7	0.08%
3	Inquiring from persons with public or private sector job contacts	141	1.61%
4	Other (Specify)	5	0.05%
NA		8568	98.22%

# s8q18: 18. What best describes [NAME]'s situation at this time?

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1983 /-] [Invalid=6740 /-] [Mean=4.10590015128593 /-] [StDev=2.02927128836213 /-]

Value	Label	Cases	Percentage
1	Ill/sick	186	2.13%
2	Disabled	61	0.69%
3	In school	815	9.34%
4	Taking care of house or family	325	3.72%
5	Retired	78	0.89%
6	Waiting for reply from employer	100	1.14%
7	Waiting for busy season	245	2.8%
8	Other	173	1.98%
NA		6740	77.26%

# s8q19a: 19a. What kind of work does [NAME] usually do in the (main) job/business?

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# h8q19b\_oneDigit: Main Category- ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=6707 /-] [Invalid=2016 /-] [Mean=6.15625465931117 /-] [StDev=1.56327164624087 /-]

## File GSEC8

Value	Label	Cases	Percentage
	Armed forces occupations	14	0.16%
1	Managers	29	0.33%
2	Professionals	272	3.11%
3	Technicians and associate professionals	66	0.75%
4	Clerical support workers	23	0.26%
5	Service and sales workers	827	9.48%
6	Skilled agricultural, forestry and fishery workers	4101	47.01%
7	Craft and related trades workers	264	3.02%
8	Plant and machine operators and assemblers	161	1.84%
9	Elementary occupations	950	10.89%
NA		2016	23.11%

### # h8q19b\_twoDigit: SubCategory Level1 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 11-993] [Missing=*]
Statistics [NW/ W]	[Valid=6702 /-] [Invalid=2021 /-] [Mean=66.3652641002686 /-] [StDev=45.0793159848795 /-]

Value	Label	Cases	Percentage
11	Chief executives, senior officials and legislators	4	0.04%
12	Administrative and commercial managers	14	0.16%
13	Production and specialized services managers	6	0.06%
14	Hospitality, retail and other services managers	5	0.05%
21	Science and engineering professionals	9	0.1%
22	Health professionals	21	0.24%
23	Teaching professionals	198	2.26%
24	Business and administration professionals	25	0.28%
25	Information and communications technology professionals	3	0.03%
26	Legal, social and cultural professionals	16	0.18%
31	Science and engineering associate professionals	25	0.28%
32	Health associate professionals	18	0.2%
33	Business and administration associate professionals	14	0.16%
34	Legal, social, cultural and related associate professionals	6	0.06%
35	Information and communications technicians	3	0.03%
41	General and keyboard clerks	5	0.05%
42	Customer services clerks	8	0.09%
43	Numerical and material recording clerks	5	0.05%
44	Other clerical support workers	5	0.05%
51	Personal service workers	159	1.82%
52	Sales workers	629	7.21%
53	Personal care workers	6	0.06%
54	Protective services workers	32	0.36%
61	Market-oriented skilled agricultural workers	143	1.63%
62	Market-oriented skilled forestry, fishery and hunting workers	29	0.33%
63	Subsistence farmers, fishers, hunters and gatherers	3928	45.03%
71	Building and related trades workers, excluding electricians	76	0.87%
72	Metal, machinery and related trades workers	56	0.64%
73	Handicraft and printing workers	51	0.58%
74	Electrical and electronic trades workers	2	0.02%
75	Food processing, wood working, garment and other craft and related trades workers	78	0.89%

## File GSEC8

Value	Label	Cases	Percentage
81	Stationary plant and machine operators	25	0.28%
82	Assemblers	7	0.08%
83	Drivers and mobile plant operators	129	1.47%
91	Cleaners and helpers	73	0.83%
92	Agricultural, forestry and fishery labourers	535	6.13%
93	Labourers in mining, construction, manufacturing and transport	192	2.2%
94	Food preparation assistants	29	0.33%
95	Street and related sales and service workers	37	0.42%
96	Refuse workers and other elementary workers	82	0.94%
991	Commissioned armed forces officers	4	0.04%
992	Non-commissioned armed forces officers	3	0.03%
993	Armed forces occupations, other ranks	7	0.08%
NA		2021	23.16%

### # h8q19b\_threeDigit: SubCategory Level2 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 111-9931] [Missing=*]
Statistics [NW/ W]	[Valid=6702 /-] [Invalid=2021 /-] [Mean=665.313637720084 /-] [StDev=450.635710536164 /-]

Value	Label	Cases	Percentage
111	Legislators and senior officials	4	0.04%
112	Managing directors and chief executives	3	0.03%
121	Business services and administration managers	11	0.12%
131	Production managers in agriculture, forestry and fisheries	1	0.01%
132	Manufacturing, mining, construction, and distribution managers	2	0.02%
133	Information and communications technology service managers	1	0.01%
134	Professional services managers	2	0.02%
141	Hotel and restaurant managers	1	0.01%
142	Retail and wholesale trade managers	1	0.01%
143	Other services managers	3	0.03%
211	Physical and earth science professionals	1	0.01%
213	Life science professionals	1	0.01%
214	Engineering professionals (excluding electrotechnology)	3	0.03%
215	Electrotechnology engineers	1	0.01%
216	Architects, planners, surveyors and designers	3	0.03%
221	Medical doctors	3	0.03%
222	Nursing and midwifery professionals	11	0.12%
223	Traditional and complementary medicine professionals	1	0.01%
225	Veterinarians	1	0.01%
226	Other health professionals	5	0.05%
231	University and higher education teachers	2	0.02%
232	Vocational education teachers	1	0.01%
233	Secondary education teachers	28	0.32%
234	Primary school and early childhood teachers	164	1.88%
235	Other teaching professionals	3	0.03%
241	Finance professionals	16	0.18%
242	Administration professionals	8	0.09%
243	Sales, marketing and public relations professionals	1	0.01%
251	Software and applications developers and analysts	1	0.01%

## File GSEC8

Value	Label	Cases	Percentage
252	Database and network professionals	2	0.02%
261	Legal professionals	2	0.02%
263	Social and religious professionals	9	0.1%
264	Authors, journalists and linguists	3	0.03%
265	Creative and performing artists	2	0.02%
311	Physical and engineering science technicians	18	0.2%
312	Mining, manufacturing and construction supervisors	5	0.05%
313	Process control technicians	2	0.02%
321	Medical and pharmaceutical technicians	3	0.03%
322	Nursing and midwifery associate professionals	8	0.09%
323	Traditional and complementary medicine associate professionals	2	0.02%
324	Veterinary technicians and assistants	1	0.01%
325	Other health associate professionals	4	0.04%
331	Financial and mathematical associate professionals	4	0.04%
332	Sales and purchasing agents and brokers	1	0.01%
333	Business services agents	2	0.02%
334	Administrative and specialized secretaries	6	0.06%
335	Regulatory government associate professionals	1	0.01%
341	Legal, social and religious associate professionals	1	0.01%
342	Sports and fitness workers	2	0.02%
343	Artistic, cultural and culinary associate professionals	3	0.03%
351	Information and communications technology operations and user support technicians	3	0.03%
412	Secretaries (general)	3	0.03%
413	Keyboard operators	2	0.02%
421	Tellers, money collectors and related clerks	3	0.03%
422	Client information workers	5	0.05%
431	Numerical clerks	4	0.04%
432	Material-recording and transport clerks	1	0.01%
441	Other clerical support workers	5	0.05%
511	Travel attendants, conductors and guides	14	0.16%
512	Cooks	27	0.3%
513	Waiters and bartenders	15	0.17%
514	Hairdressers, beauticians and related workers	34	0.38%
515	Building and housekeeping supervisors	3	0.03%
516	Other personal services workers	66	0.75%
521	Street and market salespersons	203	2.32%
522	Shop salespersons	225	2.57%
523	Cashiers and ticket clerks	6	0.06%
524	Other sales workers	195	2.23%
532	Personal care workers in health services	6	0.06%
541	Protective services workers	32	0.36%
611	Market gardeners and crop growers	83	0.95%
612	Animal producers	29	0.33%
613	Mixed crop and animal producers	31	0.35%
621	Forestry and related workers	11	0.12%
622	Fishery workers, hunters and trappers	18	0.2%
631	Subsistence crop farmers	3071	35.2%
632	Subsistence livestock farmers	85	0.97%
633	Subsistence mixed crop and livestock farmers	731	8.38%
634	Subsistence fishers, hunters, trappers and gatherers	41	0.47%

## File GSEC8

Value	Label	Cases	Percentage
711	Building frame and related trades workers	53	0.6%
712	Building finishers and related trades workers	16	0.18%
713	Painters, building structure cleaners and related trades workers	7	0.08%
721	Sheet and structural metal workers, moulders and welders, and related workers	11	0.12%
722	Blacksmiths, toolmakers and related trades workers	1	0.01%
723	Machinery mechanics and repairers	44	0.5%
731	Handicraft workers	48	0.55%
732	Printing trades workers	3	0.03%
741	Electrical equipment installers and repairers	2	0.02%
751	Food processing and related trades workers	37	0.42%
752	Wood treaters, cabinet-makers and related trades workers	9	0.1%
753	Garment and related trades workers	28	0.32%
754	Other craft and related workers	4	0.04%
811	Mining and mineral processing plant operators	1	0.01%
813	Chemical and photographic products plant and machine operators	2	0.02%
815	Textile, fur and leather products machine operators	3	0.03%
816	Food and related products machine operators	11	0.12%
817	Wood processing and papermaking plant operators	2	0.02%
818	Other stationary plant and machine operators	6	0.06%
821	Assemblers	7	0.08%
831	Locomotive engine drivers and related workers	118	1.35%
833	Heavy truck and bus drivers	11	0.12%
911	Domestic, hotel and office cleaners and helpers	64	0.73%
912	Vehicle, window, laundry and other hand cleaning workers	9	0.1%
921	Agricultural, forestry and fishery labourers	535	6.13%
931	Mining and construction labourers	97	1.11%
932	Manufacturing labourers	67	0.76%
933	Transport and storage labourers	28	0.32%
941	Food preparation assistants	29	0.33%
951	Street and related service workers	28	0.32%
952	Street vendors (excluding food)	9	0.1%
961	Refuse workers	5	0.05%
962	Other elementary workers	77	0.88%
9911	Commissioned armed forces officers	4	0.04%
9921	Non-commissioned armed forces officers	3	0.03%
9931	Armed forces occupations, other ranks	7	0.08%
NA		2021	23.16%

### # h8q19b\_fourDigit: SubCategory Level3 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 0-9629] [Missing=*]
Statistics [NW/ W]	[Valid=6700 /-] [Invalid=2023 /-] [Mean=6447.17925373134 /-] [StDev=1565.91254963643 /-]

Value	Label	Cases	Percentage
		14	0.16%
1112	Senior government officials	4	0.04%
1120	Managing directors and chief executives	3	0.03%
1211	Finance managers	1	0.01%
1212	Human resource managers	1	0.01%

## File GSEC8

Value	Label	Cases	Percentage
1213	Policy and planning managers	4	0.04%
1219	Business services and administration managers not elsewhere classified	5	0.05%
1311	Agricultural and forestry production managers	1	0.01%
1321	Manufacturing managers	2	0.02%
1330	Information and communications technology service managers	1	0.01%
1345	Education managers	1	0.01%
1349	Professional services managers not elsewhere classified	1	0.01%
1411	Hotel managers	1	0.01%
1420	Retail and wholesale trade managers	1	0.01%
1439	Services managers not elsewhere classified	3	0.03%
2113	Chemists	1	0.01%
2132	Farming, forestry and fisheries advisers	1	0.01%
2142	Civil engineers	1	0.01%
2144	Mechanical engineers	1	0.01%
2149	Engineering professionals not elsewhere classified	1	0.01%
2152	Electronics engineers	1	0.01%
2161	Building architects	1	0.01%
2163	Product and garment designers	1	0.01%
2165	Cartographers and surveyors	1	0.01%
2211	Generalist medical practitioners	3	0.03%
2221	Nursing professionals	9	0.1%
2222	Midwifery professionals	2	0.02%
2230	Traditional and complementary medicine professionals	1	0.01%
2250	Veterinarians	1	0.01%
2263	Environmental and occupational health and hygiene professionals	1	0.01%
2269	Health professionals not elsewhere classified	4	0.04%
2310	University and higher education teachers	2	0.02%
2320	Vocational education teachers	1	0.01%
2330	Secondary education teachers	28	0.32%
2341	Primary school teachers	136	1.55%
2342	Early childhood educators	28	0.32%
2351	Education methods specialists	1	0.01%
2359	Teaching professionals not elsewhere classified	2	0.02%
2411	Accountants	12	0.13%
2412	Financial and investment advisers	3	0.03%
2413	Financial analysts	1	0.01%
2421	Management and organization analysts	3	0.03%
2422	Policy administration professionals	1	0.01%
2423	Personnel and careers professionals	3	0.03%
2424	Training and staff development professionals	1	0.01%
2432	Public relations professionals	1	0.01%
2519	Software and applications developers and analysts not elsewhere classified	1	0.01%
2523	Computer network professionals	1	0.01%
2529	Database and network professionals not elsewhere classified	1	0.01%
2612	Judges	1	0.01%
2619	Legal professionals not elsewhere classified	1	0.01%
2635	Social work and counselling professionals	6	0.06%
2636	Religious professionals	3	0.03%
2641	Authors and related writers	1	0.01%

## File GSEC8

Value	Label	Cases	Percentage
2642	Journalists	2	0.02%
2653	Dancers and choreographers	1	0.01%
2656	Announcers on radio, television and other media	1	0.01%
3112	Civil engineering technicians	4	0.04%
3113	Electrical engineering technicians	6	0.06%
3115	Mechanical engineering technicians	8	0.09%
3122	Manufacturing supervisors	1	0.01%
3123	Construction supervisors	4	0.04%
3139	Process control technicians not elsewhere classified	2	0.02%
3212	Medical and pathology laboratory technicians	1	0.01%
3213	Pharmaceutical technicians and assistants	1	0.01%
3214	Medical and dental prosthetic technicians	1	0.01%
3221	Nursing associate professionals	7	0.08%
3222	Midwifery associate professionals	1	0.01%
3230	Traditional and complementary medicine associate professionals	2	0.02%
3240	Veterinary technicians and assistants	1	0.01%
3253	Community health workers	1	0.01%
3256	Medical assistants	1	0.01%
3259	Health associate professionals not elsewhere classified	2	0.02%
3312	Credit and loans officers	2	0.02%
3313	Accounting associate professionals	2	0.02%
3324	Trade brokers	1	0.01%
3334	Real estate agents and property managers	1	0.01%
3339	Business services agents not elsewhere classified	1	0.01%
3341	Office supervisors	1	0.01%
3343	Administrative and executive secretaries	5	0.05%
3359	Regulatory government associate professionals not elsewhere classified	1	0.01%
3412	Social work associate professionals	1	0.01%
3421	Athletes and sports players	2	0.02%
3431	Photographers	2	0.02%
3435	Other artistic and cultural associate professionals	1	0.01%
3511	Information and communications technology operations technicians	3	0.03%
4120	Secretaries (general)	3	0.03%
4131	Typists and word processing operators	2	0.02%
4211	Bank tellers and related clerks	1	0.01%
4214	Debt-collectors and related workers	2	0.02%
4221	Travel consultants and clerks	1	0.01%
4222	Contact centre information clerks	2	0.02%
4226	Receptionists (general)	1	0.01%
4229	Client information workers not elsewhere classified	1	0.01%
4311	Accounting and bookkeeping clerks	1	0.01%
4312	Statistical, finance and insurance clerks	2	0.02%
4313	Payroll clerks	1	0.01%
4322	Production clerks	1	0.01%
4419	Clerical support workers not elsewhere classified	5	0.05%
5111	Travel attendants and travel stewards	8	0.09%
5112	Transport conductors	5	0.05%
5113	Travel guides	1	0.01%
5120	Cooks	27	0.3%
5131	Waiters	6	0.06%

## File GSEC8

Value	Label	Cases	Percentage
5132	Bartenders	9	0.1%
5141	Hairdressers	32	0.36%
5142	Beauticians and related workers	2	0.02%
5151	Cleaning and housekeeping supervisors in offices, hotels and other establishments	1	0.01%
5152	Domestic housekeepers	2	0.02%
5161	Astrologers, fortune-tellers and related workers	4	0.04%
5169	Personal services workers not elsewhere classified	62	0.71%
5211	Stall and market salespersons	169	1.93%
5212	Street food salespersons	34	0.38%
5221	Shop keepers	196	2.24%
5222	Shop supervisors	10	0.11%
5223	Shop sales assistants	19	0.21%
5230	Cashiers and ticket clerks	6	0.06%
5241	Fashion and other models	1	0.01%
5242	Sales demonstrators	1	0.01%
5243	Door to door salespersons	11	0.12%
5244	Contact centre salespersons	3	0.03%
5246	Food service counter attendants	8	0.09%
5249	Sales workers not elsewhere classified	171	1.96%
5321	Health care assistants	1	0.01%
5322	Home-based personal care workers	1	0.01%
5329	Personal care workers in health services not elsewhere classified	4	0.04%
5412	Police officers	1	0.01%
5414	Security guards	26	0.29%
5419	Protective services workers not elsewhere classified	5	0.05%
6111	Field crop and vegetable growers	66	0.75%
6112	Tree and shrub crop growers	2	0.02%
6113	Gardeners, horticultural and nursery growers	3	0.03%
6114	Mixed crop growers	12	0.13%
6121	Livestock and dairy producers	20	0.22%
6122	Poultry producers	7	0.08%
6129	Animal producers not elsewhere classified	2	0.02%
6130	Mixed crop and animal producers	31	0.35%
6210	Forestry and related workers	11	0.12%
6221	Aquaculture workers	4	0.04%
6222	Inland and coastal waters fishery workers	11	0.12%
6224	Hunters and trappers	3	0.03%
6310	Subsistence crop farmers	3069	35.18%
6320	Subsistence livestock farmers	85	0.97%
6330	Subsistence mixed crop and livestock farmers	731	8.38%
6340	Subsistence fishers, hunters, trappers and gatherers	41	0.47%
7111	House builders	39	0.44%
7112	Bricklayers and related workers	6	0.06%
7113	Stonemasons, stone cutters, splitters and carvers	1	0.01%
7115	Carpenters and joiners	2	0.02%
7119	Building frame and related trades workers not elsewhere classified	5	0.05%
7121	Roofers	8	0.09%
7123	Plasterers	3	0.03%
7126	Plumbers and pipe fitters	5	0.05%
7131	Painters and related workers	1	0.01%

## File GSEC8

Value	Label	Cases	Percentage
7133	Building structure cleaners	6	0.06%
7212	Welders and flamecutters	10	0.11%
7213	Sheet-metal workers	1	0.01%
7222	Toolmakers and related workers	1	0.01%
7231	Motor vehicle mechanics and repairers	25	0.28%
7233	Agricultural and industrial machinery mechanics and repairers	1	0.01%
7234	Bicycle and related repairers	18	0.2%
7314	Potters and related workers	3	0.03%
7316	Sign writers, decorative painters, engravers and etchers	1	0.01%
7317	Handicraft workers in wood, basketry and related materials	20	0.22%
7318	Handicraft workers in textile, leather and related materials	13	0.14%
7319	Handicraft workers not elsewhere classified	11	0.12%
7322	Printers	1	0.01%
7323	Print finishing and binding workers	2	0.02%
7412	Electrical mechanics and fitters	2	0.02%
7511	Butchers, fishmongers and related food preparers	8	0.09%
7512	Bakers, pastry-cooks and confectionery makers	10	0.11%
7513	Dairy-products makers	2	0.02%
7514	Fruit, vegetable and related preservers	1	0.01%
7515	Food and beverage tasters and graders	16	0.18%
7522	Cabinet-makers and related workers	7	0.08%
7523	Woodworking-machine tool setters and operators	2	0.02%
7531	Tailors, dressmakers, furriers and hatters	24	0.27%
7532	Garment and related pattern-makers and cutters	1	0.01%
7533	Sewing, embroidery and related workers	1	0.01%
7536	Shoemakers and related workers	2	0.02%
7549	Craft and related workers not elsewhere classified	4	0.04%
8114	Cement, stone and other mineral products machine operators	1	0.01%
8131	Chemical products plant and machine operators	1	0.01%
8132	Photographic products machine operators	1	0.01%
8152	Weaving and knitting machine operators	1	0.01%
8153	Sewing machine operators	2	0.02%
8160	Food and related products machine operators	11	0.12%
8172	Wood processing plant operators	2	0.02%
8181	Glass and ceramics plant operators	1	0.01%
8189	Stationary plant and machine operators not elsewhere classified	5	0.05%
8211	Mechanical machinery assemblers	5	0.05%
8212	Electrical and electronic equipment assemblers	1	0.01%
8219	Assemblers not elsewhere classified	1	0.01%
8311	Locomotive engine drivers	2	0.02%
8321	Motorcycle drivers	100	1.14%
8322	Car, taxi and van drivers	16	0.18%
8331	Bus and tram drivers	2	0.02%
8332	Heavy truck and lorry drivers	9	0.1%
9111	Domestic cleaners and helpers	45	0.51%
9112	Cleaners and helpers in offices, hotels and other establishments	19	0.21%
9121	Hand launderers and pressers	2	0.02%
9122	Vehicle cleaners	6	0.06%

## File GSEC8

Value	Label	Cases	Percentage
9129	Other cleaning workers	1	0.01%
9211	Crop farm labourers	414	4.74%
9212	Livestock farm labourers	38	0.43%
9213	Mixed crop and livestock farm labourers	53	0.6%
9214	Garden and horticultural labourers	2	0.02%
9215	Forestry labourers	13	0.14%
9216	Fishery and aquaculture labourers	15	0.17%
9311	Mining and quarrying labourers	20	0.22%
9312	Civil engineering labourers	3	0.03%
9313	Building construction labourers	74	0.84%
9321	Hand packers	4	0.04%
9329	Manufacturing labourers not elsewhere classified	63	0.72%
9331	Hand and pedal vehicle drivers	22	0.25%
9332	Drivers of animal-drawn vehicles and machinery	3	0.03%
9333	Freight handlers	2	0.02%
9334	Shelf fillers	1	0.01%
9411	Fast food preparers	8	0.09%
9412	Kitchen helpers	21	0.24%
9510	Street and related service workers	28	0.32%
9520	Street vendors (excluding food)	9	0.1%
9611	Garbage and recycling collectors	4	0.04%
9613	Sweepers and related labourers	1	0.01%
9621	Messengers, package deliverers and luggage porters	9	0.1%
9622	Odd job persons	5	0.05%
9624	Water and firewood collectors	20	0.22%
9629	Elementary workers not elsewhere classified	43	0.49%
NA		2023	23.19%

# h8q19b\_superConfirm: SUPERVISOR: DO YOU AGREE WITH THE INTERVIEWER'S ISIC CODE? IF NO, REJECT THE INT

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6230 /-] [Invalid=2493 /-] [Mean=1.00481540930979 /-] [StDev=0.0692314269919161 /-]

Value	Label	Cases	Percentage
1	Yes	6200	71.07%
2	No	30	0.34%
NA		2493	28.57%

# s8q20a: 20a. Main goods/services produced at [NAME]'s place of work or main function

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# h8q20b\_oneDigit: Main Category - ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 11111-211111] [Missing=*]
Statistics [NW/ W]	[Valid=6704 /-] [Invalid=2019 /-] [Mean=37338.6252983294 /-] [StDev=48898.1938800548 /-]

Value	Label	Cases	Percentage
11111	Agriculture, forestry and fishing	4645	53.25%
21111	Mining and quarrying	27	0.3%

## File GSEC8

Value	Label	Cases	Percentage
31111	Manufacturing	275	3.15%
41111	Electricity, gas, steam and air conditioning supply	6	0.06%
51111	Water supply; sewerage, waste management and remediation activities	9	0.1%
61111	Construction	160	1.83%
71111	Wholesale and retail trade; repair of motor vehicles and motorcycles	639	7.32%
81111	Transportation and storage	193	2.21%
91111	Accommodation and food service activities	85	0.97%
101111	Information and communication	15	0.17%
111111	Financial and insurance activities	21	0.24%
121111	Real estate activities	7	0.08%
131111	Professional, scientific and technical activities	45	0.51%
141111	Administrative and support service activities	38	0.43%
151111	Public administration and defence; compulsory social security	34	0.38%
161111	Education	222	2.54%
171111	Human health and social work activities	51	0.58%
181111	Arts, entertainment and recreation	11	0.12%
191111	Other service activities	185	2.12%
201111	Activities of households as employers; undifferentiated goods- and services-producing activities of households for own use	28	0.32%
211111	Activities of extraterritorial organizations and bodies	8	0.09%
NA		2019	23.14%

# h8q20b\_twoDigit: SubCategory level1 - ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=6702 /-] [Invalid=2021 /-] [Mean=17.7017308266189 /-] [StDev=28.539875836235 /-]

Value	Label	Cases	Percentage
1	Crop and animal production, hunting and related service activities	4563	52.3%
2	Forestry and logging	37	0.42%
3	Fishing and aquaculture	45	0.51%
7	Mining of metal ores	2	0.02%
8	Other mining and quarrying	23	0.26%
9	Mining support service activities	2	0.02%
10	Manufacture of food products	56	0.64%
11	Manufacture of beverages	46	0.52%
12	Manufacture of tobacco products	1	0.01%
13	Manufacture of textiles	15	0.17%
14	Manufacture of wearing apparel	19	0.21%
15	Manufacture of leather and related products	1	0.01%
16	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials	30	0.34%
17	Manufacture of paper and paper products	5	0.05%
18	Printing and reproduction of recorded media	1	0.01%
20	Manufacture of chemicals and chemical products	1	0.01%
22	Manufacture of rubber and plastics products	5	0.05%
23	Manufacture of other non-metallic mineral products	16	0.18%
24	Manufacture of basic metals	3	0.03%
25	Manufacture of fabricated metal products, except machinery and equipment	16	0.18%

## File GSEC8

Value	Label	Cases	Percentage
26	Manufacture of computer, electronic and optical products	1	0.01%
27	Manufacture of electrical equipment	1	0.01%
31	Manufacture of furniture	7	0.08%
32	Other manufacturing	49	0.56%
33	Repair and installation of machinery and equipment	1	0.01%
35	Electricity, gas, steam and air conditioning supply	6	0.06%
36	Water collection, treatment and supply	4	0.04%
38	Waste collection, treatment and disposal activities; materials recovery	4	0.04%
39	Remediation activities and other waste management services	1	0.01%
41	Construction of buildings	146	1.67%
42	Civil engineering	6	0.06%
43	Specialized construction activities	8	0.09%
45	Wholesale and retail trade and repair of motor vehicles and motorcycles	53	0.6%
46	Wholesale trade, except of motor vehicles and motorcycles	66	0.75%
47	Retail trade, except of motor vehicles and motorcycles	519	5.94%
49	Land transport and transport via pipelines	186	2.13%
52	Warehousing and support activities for transportation	7	0.08%
55	Accommodation	10	0.11%
56	Food and beverage service activities	75	0.85%
58	Publishing activities	4	0.04%
59	Motion picture, video and television programme production, sound recording and music publishing activities	2	0.02%
60	Programming and broadcasting activities	3	0.03%
61	Telecommunications	1	0.01%
62	Computer programming, consultancy and related activities	1	0.01%
63	Information service activities	4	0.04%
64	Financial service activities, except insurance and pension funding	18	0.2%
66	Activities auxiliary to financial service and insurance activities	3	0.03%
68	Real estate activities	7	0.08%
69	Legal and accounting activities	5	0.05%
70	Activities of head offices; management consultancy activities	4	0.04%
71	Architectural and engineering activities; technical testing and analysis	2	0.02%
72	Scientific research and development	2	0.02%
74	Other professional, scientific and technical activities	31	0.35%
75	Veterinary activities	1	0.01%
79	Travel agency, tour operator, reservation service and related activities	2	0.02%
80	Security and investigation activities	8	0.09%
82	Office administrative, office support and other business support activities	28	0.32%
84	Public administration and defence; compulsory social security	34	0.38%
85	Education	222	2.54%
86	Human health activities	41	0.47%
88	Social work activities without accommodation	10	0.11%
90	Creative, arts and entertainment activities	4	0.04%
92	Gambling and betting activities	1	0.01%
93	Sports activities and amusement and recreation activities	6	0.06%

## File GSEC8

Value	Label	Cases	Percentage
94	Activities of membership organizations	1	0.01%
95	Repair of computers and personal and household goods	16	0.18%
96	Other personal service activities	168	1.92%
97	Activities of households as employers of domestic personnel	23	0.26%
98	Undifferentiated goods- and services-producing activities of private households for own use	5	0.05%
99	Activities of extraterritorial organizations and bodies	8	0.09%
NA		2021	23.16%

### # h8q20b\_threeDigit: SubCategory level2 - ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 101-990222] [Missing=*]
Statistics [NW/ W]	[Valid=6702 /-] [Invalid=2021 /-] [Mean=11887.7905102954 /-] [StDev=39725.762333519 /-]

Value	Label	Cases	Percentage
101	Processing and preserving of meat	3	0.03%
102	Processing and preserving of fish, crustaceans and molluscs	1	0.01%
104	Manufacture of vegetable and animal oils and fats	1	0.01%
105	Manufacture of dairy products	1	0.01%
106	Manufacture of grain mill products, starches and starch products	19	0.21%
107	Manufacture of other food products	31	0.35%
110	Manufacture of beverages	46	0.52%
120	Manufacture of tobacco products	1	0.01%
131	Spinning, weaving and finishing of textiles	11	0.12%
139	Manufacture of other textiles	4	0.04%
152	Manufacture of footwear	1	0.01%
181	Printing and service activities related to printing	1	0.01%
201	Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in primary forms	1	0.01%
222	Manufacture of plastics products	5	0.05%
239	Manufacture of non-metallic mineral products n.e.c.	16	0.18%
241	Manufacture of basic iron and steel	3	0.03%
251	Manufacture of structural metal products, tanks, reservoirs and steam generators	3	0.03%
259	Manufacture of other fabricated metal products; metalworking service activities	13	0.14%
263	Manufacture of communication equipment	1	0.01%
274	Manufacture of electric lighting equipment	1	0.01%
310	Manufacture of furniture	7	0.08%
329	Other manufacturing n.e.c.	49	0.56%
331	Repair of fabricated metal products, machinery and equipment	1	0.01%
351	Electric power generation, transmission and distribution	5	0.05%
352	Manufacture of gas; distribution of gaseous fuels through mains	1	0.01%
360	Water collection, treatment and supply	4	0.04%
381	Waste collection	3	0.03%
383	Materials recovery	1	0.01%
390	Remediation activities and other waste management services	1	0.01%
410	Construction of buildings	146	1.67%
421	Construction of roads and railways	5	0.05%
429	Construction of other civil engineering projects	1	0.01%

## File GSEC8

Value	Label	Cases	Percentage
432	Electrical, plumbing and other construction installation activities	4	0.04%
439	Other specialized construction activities	4	0.04%
451	Sale of motor vehicles	1	0.01%
452	Maintenance and repair of motor vehicles	28	0.32%
453	Sale of motor vehicle parts and accessories	3	0.03%
454	Sale, maintenance and repair of motorcycles and related parts and accessories	21	0.24%
462	Wholesale of agricultural raw materials and live animals	32	0.36%
463	Wholesale of food, beverages and tobacco	17	0.19%
464	Wholesale of household goods	8	0.09%
465	Wholesale of machinery, equipment and supplies	3	0.03%
466	Other specialized wholesale	2	0.02%
469	Non-specialized wholesale trade	4	0.04%
471	Retail sale in non-specialized stores	119	1.36%
472	Retail sale of food, beverages and tobacco in specialized stores	70	0.8%
473	Retail sale of automotive fuel in specialized stores	4	0.04%
474	Retail sale of information and communications equipment in specialized stores	2	0.02%
475	Retail sale of other household equipment in specialized stores	13	0.14%
476	Retail sale of cultural and recreation goods in specialized stores	1	0.01%
477	Retail sale of other goods in specialized stores	51	0.58%
478	Retail sale via stalls and markets	144	1.65%
479	Retail trade not in stores, stalls or markets	115	1.31%
492	Other land transport	186	2.13%
521	Warehousing and storage	1	0.01%
522	Support activities for transportation	6	0.06%
551	Short term accommodation activities	8	0.09%
559	Other accommodation	2	0.02%
561	Restaurants and mobile food service activities	45	0.51%
562	Event catering and other food service activities	13	0.14%
563	Beverage serving activities	17	0.19%
581	Publishing of books, periodicals and other publishing activities	4	0.04%
591	Motion picture, video and television programme activities	1	0.01%
592	Sound recording and music publishing activities	1	0.01%
601	Radio broadcasting	2	0.02%
602	Television programming and broadcasting activities	1	0.01%
619	Other telecommunications activities	1	0.01%
639	Other information service activities	4	0.04%
641	Monetary intermediation	6	0.06%
649	Other financial service activities, except insurance and pension funding activities	12	0.13%
661	Activities auxiliary to financial service activities, except insurance and pension funding	1	0.01%
663	Fund management activities	2	0.02%
682	Real estate activities on a fee or contract basis	7	0.08%
691	Legal activities	2	0.02%
692	Accounting, bookkeeping and auditing activities; tax consultancy	3	0.03%
701	Activities of head offices	2	0.02%
702	Management consultancy activities	2	0.02%
711	Architectural and engineering activities and related technical consultancy	2	0.02%

## File GSEC8

Value	Label	Cases	Percentage
741	Specialized design activities	1	0.01%
742	Photographic activities	4	0.04%
749	Other professional, scientific and technical activities n.e.c.	26	0.29%
750	Veterinary activities	1	0.01%
791	Travel agency and tour operator activities	1	0.01%
799	Other reservation service and related activities	1	0.01%
801	Private security activities	8	0.09%
821	Office administrative and support activities	27	0.3%
829	Business support service activities n.e.c.	1	0.01%
841	Administration of the State and the economic and social policy of the community	13	0.14%
842	Provision of services to the community as a whole	15	0.17%
843	Compulsory social security activities	6	0.06%
851	Pre-primary and primary education	173	1.98%
852	Secondary education	35	0.4%
853	Higher education	7	0.08%
854	Other education	3	0.03%
855	Educational support activities	4	0.04%
861	Hospital activities	16	0.18%
862	Medical and dental practice activities	9	0.1%
869	Other human health activities	16	0.18%
881	Social work activities without accommodation for the elderly and disabled	1	0.01%
889	Other social work activities without accommodation	9	0.1%
900	Creative, arts and entertainment activities	4	0.04%
920	Gambling and betting activities	1	0.01%
931	Sports activities	3	0.03%
932	Other amusement and recreation activities	3	0.03%
949	Activities of other membership organizations	1	0.01%
951	Repair of computers and communication equipment	3	0.03%
952	Repair of personal and household goods	13	0.14%
960	Other personal service activities	168	1.92%
970	Activities of households as employers of domestic personnel	23	0.26%
982	Undifferentiated service-producing activities of private households for own use	5	0.05%
11222	Growing of non-perennial crops	3101	35.54%
12222	Growing of perennial crops	423	4.84%
14222	Animal production	145	1.66%
15222	Mixed farming	826	9.46%
16222	Support activities to agriculture and post-harvest crop activities	67	0.76%
17222	Hunting, trapping and related service activities	1	0.01%
21222	Silviculture and other forestry activities	17	0.19%
22222	Logging	13	0.14%
23222	Gathering of non-wood forest products	1	0.01%
24222	Support services to forestry	6	0.06%
31222	Fishing	45	0.51%
71222	Mining of iron ores	1	0.01%
72222	Mining of non-ferrous metal ores	1	0.01%
81222	Quarrying of stone, sand and clay	20	0.22%
89222	Mining and quarrying n.e.c.	3	0.03%
99222	Support activities for other mining and quarrying	2	0.02%

## File GSEC8

Value	Label	Cases	Percentage
141222	Manufacture of wearing apparel, except fur apparel	19	0.21%
161222	Sawmilling and planing of wood	4	0.04%
162222	Manufacture of products of wood, cork, straw and plaiting materials	26	0.29%
170222	Manufacture of paper and paper products	5	0.05%
620222	Computer programming, consultancy and related activities	1	0.01%
721222	Research and experimental development on natural sciences and engineering	2	0.02%
990222	Activities of extraterritorial organizations and bodies	8	0.09%
NA		2021	23.16%

### # h8q20b\_fourDigit: SubCategory level3 - ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 111-9900] [Missing=*]
Statistics [NW/ W]	[Valid=6702 /-] [Invalid=2021 /-] [Mean=1796.56803939123 /-] [StDev=2855.82198531879 /-]

Value	Label	Cases	Percentage
111	Growing of cereals (except rice), leguminous crops and oil seeds	1596	18.29%
112	Growing of rice	31	0.35%
113	Growing of vegetables and melons, roots and tubers	364	4.17%
114	Growing of sugar cane	7	0.08%
115	Growing of tobacco	21	0.24%
116	Growing of fibre crops	1	0.01%
119	Growing of other non-perennial crops	1081	12.39%
122	Growing of tropical and subtropical fruits	75	0.85%
125	Growing of other tree and bush fruits and nuts	4	0.04%
127	Growing of beverage crops	19	0.21%
129	Growing of other perennial crops	325	3.72%
141	Raising of cattle and buffaloes	99	1.13%
142	Raising of horses and other equines	1	0.01%
144	Raising of sheep and goats	15	0.17%
145	Raising of swine/pigs	6	0.06%
146	Raising of poultry	18	0.2%
149	Raising of other animals	6	0.06%
150	Mixed farming	826	9.46%
161	Support activities for crop production	59	0.67%
162	Support activities for animal production	3	0.03%
163	Post-harvest crop activities	5	0.05%
170	Hunting, trapping and related service activities	1	0.01%
210	Silviculture and other forestry activities	17	0.19%
220	Logging	13	0.14%
230	Gathering of non-wood forest products	1	0.01%
240	Support services to forestry	6	0.06%
311	Marine fishing	1	0.01%
312	Freshwater fishing	44	0.5%
710	Mining of iron ores	1	0.01%
729	Mining of other non-ferrous metal ores	1	0.01%
810	Quarrying of stone, sand and clay	20	0.22%
899	Other mining and quarrying n.e.c.	3	0.03%
990	Support activities for other mining and quarrying	2	0.02%
1010	Processing and preserving of meat	3	0.03%

## File GSEC8

Value	Label	Cases	Percentage
1020	Processing and preserving of fish, crustaceans and molluscs	1	0.01%
1040	Manufacture of vegetable and animal oils and fats	1	0.01%
1050	Manufacture of dairy products	1	0.01%
1061	Manufacture of grain mill products	15	0.17%
1062	Manufacture of starches and starch products	4	0.04%
1071	Manufacture of bakery products	15	0.17%
1072	Manufacture of sugar	4	0.04%
1079	Manufacture of other food products n.e.c.	12	0.13%
1101	Distilling, rectifying and blending of spirits	25	0.28%
1103	Manufacture of malt liquors and malt	14	0.16%
1104	Manufacture of soft drinks; production of mineral waters and other bottled waters	7	0.08%
1200	Manufacture of tobacco products	1	0.01%
1311	Preparation and spinning of textile fibres	2	0.02%
1312	Weaving of textiles	2	0.02%
1313	Finishing of textiles	7	0.08%
1392	Manufacture of made-up textile articles, except apparel	2	0.02%
1394	Manufacture of cordage, rope, twine and netting	1	0.01%
1399	Manufacture of other textiles n.e.c.	1	0.01%
1410	Manufacture of wearing apparel, except fur apparel	19	0.21%
1520	Manufacture of footwear	1	0.01%
1610	Sawmilling and planing of wood	4	0.04%
1621	Manufacture of veneer sheets and wood-based panels	1	0.01%
1622	Manufacture of builders' carpentry and joinery	9	0.1%
1629	Manufacture of other products of wood; manufacture of articles of cork, straw and plaiting materials	16	0.18%
1701	Manufacture of pulp, paper and paperboard	2	0.02%
1709	Manufacture of other articles of paper and paperboard	3	0.03%
1811	Printing	1	0.01%
2011	Manufacture of basic chemicals	1	0.01%
2220	Manufacture of plastics products	5	0.05%
2392	Manufacture of clay building materials	7	0.08%
2399	Manufacture of other non-metallic mineral products n.e.c.	9	0.1%
2410	Manufacture of basic iron and steel	3	0.03%
2511	Manufacture of structural metal products	3	0.03%
2593	Manufacture of cutlery, hand tools and general hardware	1	0.01%
2599	Manufacture of other fabricated metal products n.e.c.	12	0.13%
2630	Manufacture of communication equipment	1	0.01%
2740	Manufacture of electric lighting equipment	1	0.01%
3100	Manufacture of furniture	7	0.08%
3290	Other manufacturing n.e.c.	49	0.56%
3311	Repair of fabricated metal products	1	0.01%
3510	Electric power generation, transmission and distribution	5	0.05%
3520	Manufacture of gas; distribution of gaseous fuels through mains	1	0.01%
3600	Water collection, treatment and supply	4	0.04%
3811	Collection of non-hazardous waste	3	0.03%
3830	Materials recovery	1	0.01%
3900	Remediation activities and other waste management services	1	0.01%
4100	Construction of buildings	146	1.67%
4210	Construction of roads and railways	5	0.05%

## File GSEC8

Value	Label	Cases	Percentage
4290	Construction of other civil engineering projects	1	0.01%
4322	Plumbing, heat and air-conditioning installation	4	0.04%
4390	Other specialized construction activities	4	0.04%
4510	Sale of motor vehicles	1	0.01%
4520	Maintenance and repair of motor vehicles	28	0.32%
4530	Sale of motor vehicle parts and accessories	3	0.03%
4540	Sale, maintenance and repair of motorcycles and related parts and accessories	21	0.24%
4620	Wholesale of agricultural raw materials and live animals	32	0.36%
4630	Wholesale of food, beverages and tobacco	17	0.19%
4641	Wholesale of textiles, clothing and footwear	1	0.01%
4649	Wholesale of other household goods	7	0.08%
4653	Wholesale of agricultural machinery, equipment and supplies	3	0.03%
4663	Wholesale of construction materials, hardware, plumbing and heating equipment and supplies	1	0.01%
4669	Wholesale of waste and scrap and other products n.e.c.	1	0.01%
4690	Non-specialized wholesale trade	4	0.04%
4711	Retail sale in non-specialized stores with food, beverages or tobacco predominating	56	0.64%
4719	Other retail sale in non-specialized stores	63	0.72%
4721	Retail sale of food in specialized stores	56	0.64%
4722	Retail sale of beverages in specialized stores	13	0.14%
4723	Retail sale of tobacco products in specialized stores	1	0.01%
4730	Retail sale of automotive fuel in specialized stores	4	0.04%
4741	Retail sale of computers, peripheral units, software and telecommunications equipment in specialized stores	1	0.01%
4742	Retail sale of audio and video equipment in specialized stores	1	0.01%
4751	Retail sale of textiles in specialized stores	1	0.01%
4752	Retail sale of hardware, paints and glass in specialized stores	5	0.05%
4759	Retail sale of electrical household appliances, furniture, lighting equipment and other household articles in specialized stores	7	0.08%
4762	Retail sale of music and video recordings in specialized stores	1	0.01%
4771	Retail sale of clothing, footwear and leather articles in specialized stores	5	0.05%
4772	Retail sale of pharmaceutical and medical goods, cosmetic and toilet articles in specialized stores	8	0.09%
4773	Other retail sale of new goods in specialized stores	31	0.35%
4774	Retail sale of second-hand goods	7	0.08%
4781	Retail sale via stalls and markets of food, beverages and tobacco products	46	0.52%
4782	Retail sale via stalls and markets of textiles, clothing and footwear	23	0.26%
4789	Retail sale via stalls and markets of other goods	75	0.85%
4799	Other retail sale not in stores, stalls or markets	115	1.31%
4921	Urban and suburban passenger land transport	82	0.94%
4922	Other passenger land transport	96	1.1%
4923	Freight transport by road	8	0.09%
5210	Warehousing and storage	1	0.01%
5221	Service activities incidental to land transportation	2	0.02%
5224	Cargo handling	1	0.01%
5229	Other transportation support activities	3	0.03%
5510	Short term accommodation activities	8	0.09%
5590	Other accommodation	2	0.02%
5610	Restaurants and mobile food service activities	45	0.51%

## File GSEC8

Value	Label	Cases	Percentage
5621	Event catering	1	0.01%
5629	Other food service activities	12	0.13%
5630	Beverage serving activities	17	0.19%
5811	Book publishing	3	0.03%
5813	Publishing of newspapers, journals and periodicals	1	0.01%
5911	Motion picture, video and television programme production activities	1	0.01%
5920	Sound recording and music publishing activities	1	0.01%
6010	Radio broadcasting	2	0.02%
6020	Television programming and broadcasting activities	1	0.01%
6190	Other telecommunications activities	1	0.01%
6201	Computer programming activities	1	0.01%
6391	News agency activities	2	0.02%
6399	Other information service activities n.e.c.	2	0.02%
6411	Central banking	2	0.02%
6419	Other monetary intermediation	4	0.04%
6492	Other credit granting	3	0.03%
6499	Other financial service activities, except insurance and pension funding activities, n.e.c.	9	0.1%
6619	Other activities auxiliary to financial service activities	1	0.01%
6630	Fund management activities	2	0.02%
6820	Real estate activities on a fee or contract basis	7	0.08%
6910	Legal activities	2	0.02%
6920	Accounting, bookkeeping and auditing activities; tax consultancy	3	0.03%
7010	Activities of head offices	2	0.02%
7020	Management consultancy activities	2	0.02%
7110	Architectural and engineering activities and related technical consultancy	2	0.02%
7210	Research and experimental development on natural sciences and engineering	2	0.02%
7410	Specialized design activities	1	0.01%
7420	Photographic activities	4	0.04%
7490	Other professional, scientific and technical activities n.e.c.	26	0.29%
7500	Veterinary activities	1	0.01%
7911	Travel agency activities	1	0.01%
7990	Other reservation service and related activities	1	0.01%
8010	Private security activities	8	0.09%
8211	Combined office administrative service activities	20	0.22%
8219	Photocopying, document preparation and other specialized office support activities	7	0.08%
8299	Other business support service activities n.e.c.	1	0.01%
8411	General public administration activities	12	0.13%
8412	Regulation of the activities of providing health care, education, cultural services and other social services, excluding social security	1	0.01%
8422	Defence activities	5	0.05%
8423	Public order and safety activities	10	0.11%
8430	Compulsory social security activities	6	0.06%
8510	Pre-primary and primary education	173	1.98%
8521	General secondary education	35	0.4%
8530	Higher education	7	0.08%
8549	Other education n.e.c.	3	0.03%
8550	Educational support activities	4	0.04%
8610	Hospital activities	16	0.18%

## File GSEC8

Value	Label	Cases	Percentage
8620	Medical and dental practice activities	9	0.1%
8690	Other human health activities	16	0.18%
8810	Social work activities without accommodation for the elderly and disabled	1	0.01%
8890	Other social work activities without accommodation	9	0.1%
9000	Creative, arts and entertainment activities	4	0.04%
9200	Gambling and betting activities	1	0.01%
9312	Activities of sports clubs	3	0.03%
9329	Other amusement and recreation activities n.e.c.	3	0.03%
9491	Activities of religious organizations	1	0.01%
9511	Repair of computers and peripheral equipment	2	0.02%
9512	Repair of communication equipment	1	0.01%
9521	Repair of consumer electronics	1	0.01%
9523	Repair of footwear and leather goods	3	0.03%
9529	Repair of other personal and household goods	9	0.1%
9601	Washing and (dry-) cleaning of textile and fur products	7	0.08%
9602	Hairdressing and other beauty treatment	37	0.42%
9603	Funeral and related activities	1	0.01%
9609	Other personal service activities n.e.c.	123	1.41%
9700	Activities of households as employers of domestic personnel	23	0.26%
9820	Undifferentiated service-producing activities of private households for own use	5	0.05%
9900	Activities of extraterritorial organizations and bodies	8	0.09%
NA		2021	23.16%

# h8q20b\_superConfirm: SUPERVISOR: DO YOU AGREE WITH THE INTERVIEWER'S ISIC CODE?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6217 /-] [Invalid=2506 /-] [Mean=1.00482547852662 /-] [StDev=0.0693034330839875 /-]

Value	Label	Cases	Percentage
1	Yes	6187	70.92%
2	No	30	0.34%
NA		2506	28.72%

# s8q22: 22. In this (main) job/business that [NAME] had during the last 7 days, was

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=6256 /-] [Invalid=2467 /-] [Mean=4.49568414322251 /-] [StDev=2.06504475196946 /-]

Value	Label	Cases	Percentage
1	Working for someone else for pay?	1269	14.54%
2	An employer?	35	0.4%
3	An own-account worker?	914	10.47%
4	Helping without pay in a household business?	68	0.77%
5	An apprentice?	48	0.55%
6	Working on the household farm or with household livestock?	3922	44.96%
NA		2467	28.28%

# s8q22\_1: 22\_1. In general, are the products obtained from this land for sale/barter or ma

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
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File GSEC8			
Statistics [NW/ W]		[Valid=3921 /-] [Invalid=4802 /-] [Mean=2.94771741902576 /-] [StDev=0.540285749910354 /-]	
Value	Label	Cases	Percentage
1	only for sale/barter	77	0.88%
2	Mainly for sale/barter but partly for own or family	449	5.14%
3	Mainly for own or family use but partly for sale/barter	2997	34.35%
4	Only for own or family use	398	4.56%
NA		4802	55.04%
# s8q23: 23. Does this employer contribute to any pension/ retirement fund for [NAME]?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=7455 /-] [Mean=1.8391167192429 /-] [StDev=0.367568227027001 /-]	
Value	Label	Cases	Percentage
1	Yes	204	2.33%
2	No	1064	12.19%
NA		7455	85.46%
# s8q24: 24. Is [NAME] entitled to any paid leave from this employer?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=7455 /-] [Mean=1.81782334384858 /-] [StDev=0.386142348777435 /-]	
Value	Label	Cases	Percentage
1	Yes	231	2.64%
2	No	1037	11.88%
NA		7455	85.46%
# s8q68: 68. Is [NAME] entitled to paid sick leave from this employer?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=7455 /-] [Mean=1.77760252365931 /-] [StDev=0.416020831235696 /-]	
Value	Label	Cases	Percentage
1	Yes	282	3.23%
2	No	986	11.3%
NA		7455	85.46%
# s8q26: 26. Does this employer deduct or pay income tax (PAYE) from [NAME]'s salary?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=7455 /-] [Mean=1.80362776025237 /-] [StDev=0.397410036880611 /-]	
Value	Label	Cases	Percentage
1	Yes	249	2.85%
2	No	1019	11.68%
NA		7455	85.46%
# s8q27: 27. Is [NAME]'s employment agreement written or verbal?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=7455 /-] [Mean=1.69794952681388 /-]	

File GSEC8			
		[StDev=0.459328177580678 -/]	
Value	Label	Cases	Percentage
1	Written	383	4.39%
2	Verbal	885	10.14%
NA		7455	85.46%
# s8q69: 69. Is your contract or agreement of unlimited or limited duration?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 -/] [Invalid=7455 -/] [Mean=1.2089905362776 -/] [StDev=0.406748040363722 -/]	
Value	Label	Cases	Percentage
1	Unlimited duration	1003	11.49%
2	Limited duration	265	3.03%
NA		7455	85.46%
# s8q29: 29. What is the duration of [NAME]'s employment agreement?			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=265 -/] [Invalid=8458 -/] [Mean=3.10566037735849 -/] [StDev=2.01042878495386 -/]	
Value	Label	Cases	Percentage
1	A week or less	102	1.16%
2	More than a week but less than a month	28	0.32%
3	One to six months	22	0.25%
4	Seven to eleven months	6	0.06%
5	One to five years	67	0.76%
6	More than 5 years	40	0.45%
NA		8458	96.96%
# s8q30: 30. During the last 12 months, for how many months did [NAME] work in this job?			
Information		[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]	
Statistics [NW/ W]		[Valid=1268 -/] [Invalid=7455 -/] [Mean=9.57965299684543 -/] [StDev=3.39703141764996 -/]	
Value	Label	Cases	Percentage
1		42	0.48%
2		35	0.4%
3		39	0.44%
4		45	0.51%
5		32	0.36%
6		75	0.85%
7		34	0.38%
8		82	0.94%
9		89	1.02%
10		45	0.51%
11		17	0.19%
12		733	8.4%
NA		7455	85.46%
# s8q30b: 30b. During the last 12 months, for how many weeks per month did [NAME] work?			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	

File GSEC8			
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=7455 /-] [Mean=3.71372239747634 /-] [StDev=0.706873029127957 /-]	
Value	Label	Cases	Percentage
1		35	0.4%
2		82	0.94%
3		94	1.07%
4		1057	12.11%
NA		7455	85.46%
# s8q32: 32.Is [NAME]'s business (or hh business where he works) registered for VAT?			
Information		[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=1017 /-] [Invalid=7706 /-] [Mean=2.10029498525074 /-] [StDev=0.960729869110976 /-]	
Value	Label	Cases	Percentage
1	Yes	48	0.55%
2	No	944	10.82%
8	Don't know	25	0.28%
NA		7706	88.34%
# s8q33: 33.Is [NAME]'s business(or hh business where he works)registered for income tax?			
Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1017 /-] [Invalid=7706 /-] [Mean=2.08947885939036 /-] [StDev=0.981550990145387 /-]	
Value	Label	Cases	Percentage
1	Yes	61	0.69%
2	No	931	10.67%
8	Don't know	23	0.26%
9	Refused	2	0.02%
NA		7706	88.34%
# s8q70: 70. What is the type of ownership of your business/farm?			
Information		[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]	
Statistics [NW/ W]		[Valid=1017 /-] [Invalid=7706 /-] [Mean=1.05113077679449 /-] [StDev=0.268674933861202 /-]	
Value	Label	Cases	Percentage
1	Individual owner (or with other household members)	971	11.13%
2	Partnership with members of other households	43	0.49%
3	Incorporated enterprise (Private Limited Co., Public Limited Co. Inc.)	2	0.02%
6	Other (specify)	1	0.01%
NA		7706	88.34%
# s8q71: 71. Does your business/farm keep a complete record of accounts?			
Information		[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=1017 /-] [Invalid=7706 /-] [Mean=2.01671583087512 /-] [StDev=1.14272598123267 /-]	
Value	Label	Cases	Percentage
1	Yes	175	2%
2	No	810	9.28%

File GSEC8			
Value	Label	Cases	Percentage
8	Don't know	32	0.36%
NA		7706	88.34%
# s8q35: 35. Is [NAME]'s employer /business (at [NAME]'s main job)?			
Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=6363 /-] [Mean=5.4906779661017 /-] [StDev=1.52522869052322 /-]		
Value	Label	Cases	Percentage
1	National Government	110	1.26%
2	Local government	69	0.79%
3	Government controlled business (NWSC, UMEME)	12	0.13%
4	A commercial bank	11	0.12%
5	A private enterprise (other than a commercial bank)	1206	13.82%
6	Non-profit organization (NGO/CBO)	64	0.73%
7	A private household	888	10.17%
NA		6363	72.94%
# s8q72: 72. Where is your usual place of work located?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6707 /-] [Invalid=2016 /-] [Mean=5.72223050544208 /-] [StDev=8.38105595560921 /-]		
Value	Label	Cases	Percentage
1	In your home	185	2.12%
2	Structure attached to your home	111	1.27%
3	At the client's or employer's home	146	1.67%
4	Enterprise, plant, factory, office, shop, workshop etc. (separate from house)	917	10.51%
5	On a farm or agricultural plot	4449	51%
6	Construction site	127	1.45%
7	Fixed stall in the market/street	245	2.8%
8	Without fixed location/mobile/open space	471	5.39%
96	Other (specify)	56	0.64%
NA		2016	23.11%
# s8q37: 37. In the last 7 days, did [NAME] have more than one economic activity?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6707 /-] [Invalid=2016 /-] [Mean=1.80960190845385 /-] [StDev=0.392644425225721 /-]		
Value	Label	Cases	Percentage
1	Yes	1277	14.63%
2	No	5430	62.24%
NA		2016	23.11%
# s8q38a: 38a. What kind of work do [NAME] usually do in the secondary job/business?			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# h8q38b_oneDigit: Main Category- ISCO code			
Information	[Type= discrete] [Format= numeric] [Range= 2-9] [Missing=*]		

## File GSEC8

Statistics [NW/ W] [Valid=1276 /-] [Invalid=7447 /-] [Mean=6.56269592476489 /-] [StDev=1.57130751749126 /-]

Value	Label	Cases	Percentage
2	Professionals	8	0.09%
3	Technicians and associate professionals	7	0.08%
4	Clerical support workers	2	0.02%
5	Service and sales workers	320	3.66%
6	Skilled agricultural, forestry and fishery workers	498	5.7%
7	Craft and related trades workers	102	1.16%
8	Plant and machine operators and assemblers	24	0.27%
9	Elementary occupations	315	3.61%
NA		7447	85.37%

### # h8q38b\_twoDigit: SubCategory Level1 - ISCO code

Information [Type= discrete] [Format= numeric] [Range= 22-96] [Missing=\*]

Statistics [NW/ W] [Valid=1276 /-] [Invalid=7447 /-] [Mean=68.2554858934169 /-] [StDev=15.8715113282306 /-]

Value	Label	Cases	Percentage
22	Health professionals	3	0.03%
23	Teaching professionals	3	0.03%
24	Business and administration professionals	1	0.01%
26	Legal, social and cultural professionals	1	0.01%
31	Science and engineering associate professionals	2	0.02%
32	Health associate professionals	4	0.04%
34	Legal, social, cultural and related associate professionals	1	0.01%
44	Other clerical support workers	2	0.02%
51	Personal service workers	37	0.42%
52	Sales workers	281	3.22%
53	Personal care workers	2	0.02%
61	Market-oriented skilled agricultural workers	14	0.16%
62	Market-oriented skilled forestry, fishery and hunting workers	2	0.02%
63	Subsistence farmers, fishers, hunters and gatherers	482	5.52%
71	Building and related trades workers, excluding electricians	13	0.14%
72	Metal, machinery and related trades workers	6	0.06%
73	Handicraft and printing workers	31	0.35%
75	Food processing, wood working, garment and other craft and related trades workers	52	0.59%
81	Stationary plant and machine operators	12	0.13%
82	Assemblers	1	0.01%
83	Drivers and mobile plant operators	11	0.12%
91	Cleaners and helpers	4	0.04%
92	Agricultural, forestry and fishery labourers	226	2.59%
93	Labourers in mining, construction, manufacturing and transport	44	0.5%
94	Food preparation assistants	3	0.03%
95	Street and related sales and service workers	15	0.17%
96	Refuse workers and other elementary workers	23	0.26%
NA		7447	85.37%

### # h8q38b\_threeDigit: SubCategory Level2 - ISCO code

Information [Type= discrete] [Format= numeric] [Range= 221-962] [Missing=\*]

## File GSEC8

Statistics [NW/ W]

[Valid=1276 /-] [Invalid=7447 /-] [Mean=684.299373040752 /-]  
[StDev=158.306101202822 /-]

Value	Label	Cases	Percentage
221	Medical doctors	1	0.01%
222	Nursing and midwifery professionals	2	0.02%
232	Vocational education teachers	1	0.01%
234	Primary school and early childhood teachers	2	0.02%
242	Administration professionals	1	0.01%
264	Authors, journalists and linguists	1	0.01%
311	Physical and engineering science technicians	1	0.01%
312	Mining, manufacturing and construction supervisors	1	0.01%
322	Nursing and midwifery associate professionals	2	0.02%
323	Traditional and complementary medicine associate professionals	2	0.02%
341	Legal, social and religious associate professionals	1	0.01%
441	Other clerical support workers	2	0.02%
512	Cooks	3	0.03%
513	Waiters and bartenders	9	0.1%
514	Hairdressers, beauticians and related workers	6	0.06%
516	Other personal services workers	19	0.21%
521	Street and market salespersons	102	1.16%
522	Shop salespersons	68	0.77%
524	Other sales workers	111	1.27%
532	Personal care workers in health services	2	0.02%
611	Market gardeners and crop growers	12	0.13%
612	Animal producers	1	0.01%
613	Mixed crop and animal producers	1	0.01%
621	Forestry and related workers	1	0.01%
622	Fishery workers, hunters and trappers	1	0.01%
631	Subsistence crop farmers	362	4.14%
632	Subsistence livestock farmers	17	0.19%
633	Subsistence mixed crop and livestock farmers	94	1.07%
634	Subsistence fishers, hunters, trappers and gatherers	9	0.1%
711	Building frame and related trades workers	10	0.11%
712	Building finishers and related trades workers	3	0.03%
722	Blacksmiths, toolmakers and related trades workers	1	0.01%
723	Machinery mechanics and repairers	5	0.05%
731	Handicraft workers	31	0.35%
751	Food processing and related trades workers	40	0.45%
752	Wood treaters, cabinet-makers and related trades workers	3	0.03%
753	Garment and related trades workers	9	0.1%
813	Chemical and photographic products plant and machine operators	1	0.01%
816	Food and related products machine operators	10	0.11%
818	Other stationary plant and machine operators	1	0.01%
821	Assemblers	1	0.01%
831	Locomotive engine drivers and related workers	11	0.12%
911	Domestic, hotel and office cleaners and helpers	4	0.04%
921	Agricultural, forestry and fishery labourers	226	2.59%
931	Mining and construction labourers	15	0.17%
932	Manufacturing labourers	24	0.27%
933	Transport and storage labourers	5	0.05%
941	Food preparation assistants	3	0.03%

## File GSEC8

Value	Label	Cases	Percentage
951	Street and related service workers	9	0.1%
952	Street vendors (excluding food)	6	0.06%
962	Other elementary workers	23	0.26%
NA		7447	85.37%

# h8q38b\_fourDigit: SubCategory Level3 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 2211-9629] [Missing=*]
Statistics [NW/ W]	[Valid=1276 /-] [Invalid=7447 /-] [Mean=6845.13636363636 /-] [StDev=1583.06234038563 /-]

Value	Label	Cases	Percentage
2211	Generalist medical practitioners	1	0.01%
2221	Nursing professionals	1	0.01%
2222	Midwifery professionals	1	0.01%
2320	Vocational education teachers	1	0.01%
2341	Primary school teachers	2	0.02%
2422	Policy administration professionals	1	0.01%
2641	Authors and related writers	1	0.01%
3112	Civil engineering technicians	1	0.01%
3123	Construction supervisors	1	0.01%
3221	Nursing associate professionals	2	0.02%
3230	Traditional and complementary medicine associate professionals	2	0.02%
3413	Religious associate professionals	1	0.01%
4416	Personnel clerks	1	0.01%
4419	Clerical support workers not elsewhere classified	1	0.01%
5120	Cooks	3	0.03%
5131	Waiters	2	0.02%
5132	Bartenders	7	0.08%
5141	Hairdressers	6	0.06%
5162	Companions and valets	1	0.01%
5169	Personal services workers not elsewhere classified	18	0.2%
5211	Stall and market salespersons	87	0.99%
5212	Street food salespersons	15	0.17%
5221	Shop keepers	61	0.69%
5222	Shop supervisors	3	0.03%
5223	Shop sales assistants	4	0.04%
5243	Door to door salespersons	5	0.05%
5246	Food service counter attendants	5	0.05%
5249	Sales workers not elsewhere classified	101	1.15%
5321	Health care assistants	1	0.01%
5329	Personal care workers in health services not elsewhere classified	1	0.01%
6111	Field crop and vegetable growers	7	0.08%
6112	Tree and shrub crop growers	1	0.01%
6114	Mixed crop growers	4	0.04%
6122	Poultry producers	1	0.01%
6130	Mixed crop and animal producers	1	0.01%
6210	Forestry and related workers	1	0.01%
6222	Inland and coastal waters fishery workers	1	0.01%
6310	Subsistence crop farmers	362	4.14%
6320	Subsistence livestock farmers	17	0.19%

## File GSEC8

Value	Label	Cases	Percentage
6330	Subsistence mixed crop and livestock farmers	94	1.07%
6340	Subsistence fishers, hunters, trappers and gatherers	9	0.1%
7111	House builders	7	0.08%
7112	Bricklayers and related workers	1	0.01%
7115	Carpenters and joiners	1	0.01%
7119	Building frame and related trades workers not elsewhere classified	1	0.01%
7121	Roofers	3	0.03%
7221	Blacksmiths, hammersmiths and forging press workers	1	0.01%
7231	Motor vehicle mechanics and repairers	3	0.03%
7234	Bicycle and related repairers	2	0.02%
7314	Potters and related workers	1	0.01%
7317	Handicraft workers in wood, basketry and related materials	18	0.2%
7318	Handicraft workers in textile, leather and related materials	6	0.06%
7319	Handicraft workers not elsewhere classified	6	0.06%
7511	Butchers, fishmongers and related food preparers	2	0.02%
7512	Bakers, pastry-cooks and confectionery makers	11	0.12%
7515	Food and beverage tasters and graders	27	0.3%
7522	Cabinet-makers and related workers	3	0.03%
7531	Tailors, dressmakers, furriers and hatters	9	0.1%
8132	Photographic products machine operators	1	0.01%
8160	Food and related products machine operators	10	0.11%
8189	Stationary plant and machine operators not elsewhere classified	1	0.01%
8219	Assemblers not elsewhere classified	1	0.01%
8311	Locomotive engine drivers	2	0.02%
8321	Motorcycle drivers	8	0.09%
8322	Car, taxi and van drivers	1	0.01%
9111	Domestic cleaners and helpers	2	0.02%
9112	Cleaners and helpers in offices, hotels and other establishments	2	0.02%
9211	Crop farm labourers	198	2.26%
9212	Livestock farm labourers	2	0.02%
9213	Mixed crop and livestock farm labourers	2	0.02%
9214	Garden and horticultural labourers	1	0.01%
9215	Forestry labourers	19	0.21%
9216	Fishery and aquaculture labourers	4	0.04%
9311	Mining and quarrying labourers	11	0.12%
9312	Civil engineering labourers	1	0.01%
9313	Building construction labourers	3	0.03%
9329	Manufacturing labourers not elsewhere classified	24	0.27%
9331	Hand and pedal vehicle drivers	5	0.05%
9411	Fast food preparers	2	0.02%
9412	Kitchen helpers	1	0.01%
9510	Street and related service workers	9	0.1%
9520	Street vendors (excluding food)	6	0.06%
9621	Messengers, package deliverers and luggage porters	1	0.01%
9622	Odd job persons	2	0.02%
9624	Water and firewood collectors	2	0.02%
9629	Elementary workers not elsewhere classified	18	0.2%
NA		7447	85.37%

File GSEC8			
# s8q39a: 39a. What are the main goods/services produced at[NAME]'s 2nd place or main func			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# h8q39b_oneDigit: Main Category - ISIC code			
Information	[Type= discrete] [Format= numeric] [Range= 11111-201111] [Missing=*]		
Statistics [NW/ W]	[Valid=1275 /-] [Invalid=7448 /-] [Mean=38397.2745098039 /-] [StDev=43025.4069531964 /-]		
Value	Label	Cases	Percentage
11111	Agriculture, forestry and fishing	723	<div><div></div></div> 8.28%
21111	Mining and quarrying	12	0.13%
31111	Manufacturing	144	<div><div></div></div> 1.65%
51111	Water supply; sewerage, waste management and remediation activities	1	0.01%
61111	Construction	16	0.18%
71111	Wholesale and retail trade; repair of motor vehicles and motorcycles	265	<div><div></div></div> 3.03%
81111	Transportation and storage	21	0.24%
91111	Accommodation and food service activities	24	0.27%
101111	Information and communication	1	0.01%
121111	Real estate activities	1	0.01%
131111	Professional, scientific and technical activities	2	0.02%
141111	Administrative and support service activities	1	0.01%
151111	Public administration and defence; compulsory social security	2	0.02%
161111	Education	5	0.05%
171111	Human health and social work activities	10	0.11%
181111	Arts, entertainment and recreation	2	0.02%
191111	Other service activities	43	<div><div></div></div> 0.49%
201111	Activities of households as employers; undifferentiated goods- and services-producing activities of households for own use	2	0.02%
NA		7448	<div><div></div></div> 85.38%
# h8q39b_twoDigit: SubCategory level1 - ISIC code			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1274 /-] [Invalid=7449 /-] [Mean=19.5251177394035 /-] [StDev=26.2379242598889 /-]		
Value	Label	Cases	Percentage
1	Crop and animal production, hunting and related service activities	690	<div><div></div></div> 7.91%
2	Forestry and logging	23	0.26%
3	Fishing and aquaculture	10	0.11%
8	Other mining and quarrying	12	0.13%
10	Manufacture of food products	23	<div><div></div></div> 0.26%
11	Manufacture of beverages	67	<div><div></div></div> 0.76%
13	Manufacture of textiles	7	0.08%
14	Manufacture of wearing apparel	1	0.01%
16	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials	11	0.12%
17	Manufacture of paper and paper products	1	0.01%
18	Printing and reproduction of recorded media	1	0.01%
20	Manufacture of chemicals and chemical products	4	0.04%

## File GSEC8

Value	Label	Cases	Percentage
23	Manufacture of other non-metallic mineral products	4	0.04%
25	Manufacture of fabricated metal products, except machinery and equipment	1	0.01%
31	Manufacture of furniture	2	0.02%
32	Other manufacturing	20	0.22%
33	Repair and installation of machinery and equipment	1	0.01%
36	Water collection, treatment and supply	1	0.01%
41	Construction of buildings	13	0.14%
42	Civil engineering	2	0.02%
43	Specialized construction activities	1	0.01%
45	Wholesale and retail trade and repair of motor vehicles and motorcycles	6	0.06%
46	Wholesale trade, except of motor vehicles and motorcycles	30	0.34%
47	Retail trade, except of motor vehicles and motorcycles	229	2.62%
49	Land transport and transport via pipelines	19	0.21%
50	Water transport	1	0.01%
53	Postal and courier activities	1	0.01%
56	Food and beverage service activities	24	0.27%
58	Publishing activities	1	0.01%
68	Real estate activities	1	0.01%
74	Other professional, scientific and technical activities	2	0.02%
81	Services to buildings and landscape activities	1	0.01%
84	Public administration and defence; compulsory social security	2	0.02%
85	Education	5	0.05%
86	Human health activities	9	0.1%
87	Residential care activities	1	0.01%
90	Creative, arts and entertainment activities	1	0.01%
93	Sports activities and amusement and recreation activities	1	0.01%
95	Repair of computers and personal and household goods	5	0.05%
96	Other personal service activities	38	0.43%
98	Undifferentiated goods- and services-producing activities of private households for own use	2	0.02%
NA		7449	85.39%

### # h8q39b\_threeDigit: SubCategory level2 - ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 101-170222] [Missing=*]
Statistics [NW/ W]	[Valid=1274 /-] [Invalid=7449 /-] [Mean=9877.72056514914 /-] [StDev=18264.8344803848 /-]

Value	Label	Cases	Percentage
101	Processing and preserving of meat	1	0.01%
106	Manufacture of grain mill products, starches and starch products	11	0.12%
107	Manufacture of other food products	11	0.12%
110	Manufacture of beverages	67	0.76%
131	Spinning, weaving and finishing of textiles	4	0.04%
139	Manufacture of other textiles	3	0.03%
181	Printing and service activities related to printing	1	0.01%
203	Manufacture of man-made fibres	4	0.04%
239	Manufacture of non-metallic mineral products n.e.c.	4	0.04%
259	Manufacture of other fabricated metal products; metalworking service activities	1	0.01%
310	Manufacture of furniture	2	0.02%

## File GSEC8

Value	Label	Cases	Percentage
329	Other manufacturing n.e.c.	20	0.22%
331	Repair of fabricated metal products, machinery and equipment	1	0.01%
360	Water collection, treatment and supply	1	0.01%
410	Construction of buildings	13	0.14%
421	Construction of roads and railways	2	0.02%
439	Other specialized construction activities	1	0.01%
452	Maintenance and repair of motor vehicles	3	0.03%
454	Sale, maintenance and repair of motorcycles and related parts and accessories	3	0.03%
462	Wholesale of agricultural raw materials and live animals	21	0.24%
463	Wholesale of food, beverages and tobacco	6	0.06%
466	Other specialized wholesale	2	0.02%
469	Non-specialized wholesale trade	1	0.01%
471	Retail sale in non-specialized stores	36	0.41%
472	Retail sale of food, beverages and tobacco in specialized stores	42	0.48%
477	Retail sale of other goods in specialized stores	21	0.24%
478	Retail sale via stalls and markets	74	0.84%
479	Retail trade not in stores, stalls or markets	56	0.64%
492	Other land transport	19	0.21%
502	Inland water transport	1	0.01%
532	Courier activities	1	0.01%
561	Restaurants and mobile food service activities	11	0.12%
562	Event catering and other food service activities	5	0.05%
563	Beverage serving activities	8	0.09%
581	Publishing of books, periodicals and other publishing activities	1	0.01%
682	Real estate activities on a fee or contract basis	1	0.01%
749	Other professional, scientific and technical activities n.e.c.	2	0.02%
813	Landscape care and maintenance service activities	1	0.01%
841	Administration of the State and the economic and social policy of the community	1	0.01%
842	Provision of services to the community as a whole	1	0.01%
851	Pre-primary and primary education	3	0.03%
853	Higher education	1	0.01%
854	Other education	1	0.01%
862	Medical and dental practice activities	1	0.01%
869	Other human health activities	8	0.09%
871	Residential nursing care facilities	1	0.01%
900	Creative, arts and entertainment activities	1	0.01%
931	Sports activities	1	0.01%
952	Repair of personal and household goods	5	0.05%
960	Other personal service activities	38	0.43%
981	Undifferentiated goods-producing activities of private households for own use	1	0.01%
982	Undifferentiated service-producing activities of private households for own use	1	0.01%
11222	Growing of non-perennial crops	480	5.5%
12222	Growing of perennial crops	60	0.68%
13222	Plant propagation	1	0.01%
14222	Animal production	17	0.19%
15222	Mixed farming	100	1.14%
16222	Support activities to agriculture and post-harvest crop activities	32	0.36%

## File GSEC8

Value	Label	Cases	Percentage
21222	Silviculture and other forestry activities	8	0.09%
22222	Logging	6	0.06%
23222	Gathering of non-wood forest products	8	0.09%
24222	Support services to forestry	1	0.01%
31222	Fishing	10	0.11%
81222	Quarrying of stone, sand and clay	8	0.09%
89222	Mining and quarrying n.e.c.	4	0.04%
141222	Manufacture of wearing apparel, except fur apparel	1	0.01%
162222	Manufacture of products of wood, cork, straw and plaiting materials	11	0.12%
170222	Manufacture of paper and paper products	1	0.01%
NA		7449	85.39%

# h8q39b\_fourDigit: SubCategory level3 - ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 111-9820] [Missing=*]
Statistics [NW/ W]	[Valid=1274 /-] [Invalid=7449 /-] [Mean=1983.98273155416 /-] [StDev=2631.98256327242 /-]

Value	Label	Cases	Percentage
111	Growing of cereals (except rice), leguminous crops and oil seeds	256	2.93%
112	Growing of rice	4	0.04%
113	Growing of vegetables and melons, roots and tubers	75	0.85%
114	Growing of sugar cane	1	0.01%
115	Growing of tobacco	3	0.03%
119	Growing of other non-perennial crops	141	1.61%
122	Growing of tropical and subtropical fruits	22	0.25%
127	Growing of beverage crops	5	0.05%
129	Growing of other perennial crops	33	0.37%
130	Plant propagation	1	0.01%
141	Raising of cattle and buffaloes	8	0.09%
144	Raising of sheep and goats	4	0.04%
146	Raising of poultry	3	0.03%
149	Raising of other animals	2	0.02%
150	Mixed farming	100	1.14%
161	Support activities for crop production	30	0.34%
163	Post-harvest crop activities	2	0.02%
210	Silviculture and other forestry activities	8	0.09%
220	Logging	6	0.06%
230	Gathering of non-wood forest products	8	0.09%
240	Support services to forestry	1	0.01%
312	Freshwater fishing	10	0.11%
810	Quarrying of stone, sand and clay	8	0.09%
899	Other mining and quarrying n.e.c.	4	0.04%
1010	Processing and preserving of meat	1	0.01%
1061	Manufacture of grain mill products	3	0.03%
1062	Manufacture of starches and starch products	8	0.09%
1071	Manufacture of bakery products	6	0.06%
1072	Manufacture of sugar	1	0.01%
1079	Manufacture of other food products n.e.c.	4	0.04%
1101	Distilling, rectifying and blending of spirits	42	0.48%
1102	Manufacture of wines	3	0.03%

## File GSEC8

Value	Label	Cases	Percentage
1103	Manufacture of malt liquors and malt	20	0.22%
1104	Manufacture of soft drinks; production of mineral waters and other bottled waters	2	0.02%
1311	Preparation and spinning of textile fibres	1	0.01%
1312	Weaving of textiles	2	0.02%
1313	Finishing of textiles	1	0.01%
1394	Manufacture of cordage, rope, twine and netting	1	0.01%
1399	Manufacture of other textiles n.e.c.	2	0.02%
1410	Manufacture of wearing apparel, except fur apparel	1	0.01%
1622	Manufacture of builders' carpentry and joinery	2	0.02%
1623	Manufacture of wooden containers	1	0.01%
1629	Manufacture of other products of wood; manufacture of articles of cork, straw and plaiting materials	8	0.09%
1709	Manufacture of other articles of paper and paperboard	1	0.01%
1812	Service activities related to printing	1	0.01%
2030	Manufacture of man-made fibres	4	0.04%
2392	Manufacture of clay building materials	3	0.03%
2399	Manufacture of other non-metallic mineral products n.e.c.	1	0.01%
2599	Manufacture of other fabricated metal products n.e.c.	1	0.01%
3100	Manufacture of furniture	2	0.02%
3290	Other manufacturing n.e.c.	20	0.22%
3315	Repair of transport equipment, except motor vehicles	1	0.01%
3600	Water collection, treatment and supply	1	0.01%
4100	Construction of buildings	13	0.14%
4210	Construction of roads and railways	2	0.02%
4390	Other specialized construction activities	1	0.01%
4520	Maintenance and repair of motor vehicles	3	0.03%
4540	Sale, maintenance and repair of motorcycles and related parts and accessories	3	0.03%
4620	Wholesale of agricultural raw materials and live animals	21	0.24%
4630	Wholesale of food, beverages and tobacco	6	0.06%
4669	Wholesale of waste and scrap and other products n.e.c.	2	0.02%
4690	Non-specialized wholesale trade	1	0.01%
4711	Retail sale in non-specialized stores with food, beverages or tobacco predominating	17	0.19%
4719	Other retail sale in non-specialized stores	19	0.21%
4721	Retail sale of food in specialized stores	21	0.24%
4722	Retail sale of beverages in specialized stores	21	0.24%
4772	Retail sale of pharmaceutical and medical goods, cosmetic and toilet articles in specialized stores	4	0.04%
4773	Other retail sale of new goods in specialized stores	15	0.17%
4774	Retail sale of second-hand goods	2	0.02%
4781	Retail sale via stalls and markets of food, beverages and tobacco products	31	0.35%
4782	Retail sale via stalls and markets of textiles, clothing and footwear	8	0.09%
4789	Retail sale via stalls and markets of other goods	35	0.4%
4799	Other retail sale not in stores, stalls or markets	56	0.64%
4921	Urban and suburban passenger land transport	4	0.04%
4922	Other passenger land transport	13	0.14%
4923	Freight transport by road	2	0.02%
5021	Inland passenger water transport	1	0.01%
5320	Courier activities	1	0.01%
5610	Restaurants and mobile food service activities	11	0.12%

## File GSEC8

Value	Label	Cases	Percentage
5621	Event catering	1	0.01%
5629	Other food service activities	4	0.04%
5630	Beverage serving activities	8	0.09%
5811	Book publishing	1	0.01%
6820	Real estate activities on a fee or contract basis	1	0.01%
7490	Other professional, scientific and technical activities n.e.c.	2	0.02%
8130	Landscape care and maintenance service activities	1	0.01%
8411	General public administration activities	1	0.01%
8423	Public order and safety activities	1	0.01%
8510	Pre-primary and primary education	3	0.03%
8530	Higher education	1	0.01%
8549	Other education n.e.c.	1	0.01%
8620	Medical and dental practice activities	1	0.01%
8690	Other human health activities	8	0.09%
8710	Residential nursing care facilities	1	0.01%
9000	Creative, arts and entertainment activities	1	0.01%
9312	Activities of sports clubs	1	0.01%
9522	Repair of household appliances and home and garden equipment	1	0.01%
9523	Repair of footwear and leather goods	1	0.01%
9529	Repair of other personal and household goods	3	0.03%
9601	Washing and (dry-) cleaning of textile and fur products	2	0.02%
9602	Hairdressing and other beauty treatment	9	0.1%
9609	Other personal service activities n.e.c.	27	0.3%
9810	Undifferentiated goods-producing activities of private households for own use	1	0.01%
9820	Undifferentiated service-producing activities of private households for own use	1	0.01%
NA		7449	85.39%

# s8q41: 41.In this (second) job/business that [NAME] had during the last 7 days, was..

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=3.57556773688332 /-] [StDev=1.89247762528873 /-]

Value	Label	Cases	Percentage
1	Working for someone else for pay?	285	3.26%
2	An employer?	9	0.1%
3	An own-account worker?	514	5.89%
4	Helping without pay in a household business?	44	0.5%
5	An apprentice?	5	0.05%
6	Working on the household farm or with household livestock?	420	4.81%
NA		7446	85.36%

# s8q42: 42.Is [NAME]'s employer/business (at secondary job)

Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=6.32106499608457 /-] [StDev=1.02338003785742 /-]

Value	Label	Cases	Percentage
1	National Government	6	0.06%
2	Local Government	4	0.04%

## File GSEC8

Value	Label	Cases	Percentage
5	A private enterprise (other than a commercial bank)	399	4.57%
6	Non-profit organization (NGO/CBO)	13	0.14%
7	A private household	855	9.8%
NA		7446	85.36%

# s8q73: 73. Where is your usual place of work located?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=5.39545810493344 /-] [StDev=7.88173226473429 /-]

Value	Label	Cases	Percentage
1	In your home	165	1.89%
2	Structure attached to your home	44	0.5%
3	At the client's or employer's home	25	0.28%
4	Enterprise, plant, factory, office, shop, workshop etc. (separate from house)	110	1.26%
5	On a farm or agricultural plot	670	7.68%
6	Construction site	13	0.14%
7	Fixed stall in the market/street	98	1.12%
8	Without fixed location/mobile/open space	143	1.63%
96	Other (specify)	9	0.1%
NA		7446	85.36%

# s8q36a: 36a. Sunday

Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=6705 /-] [Invalid=2018 /-] [Mean=1.53094705443699 /-] [StDev=3.35085009710081 /-]

Value	Label	Cases	Percentage
		5241	60.08%
1		72	0.82%
2		80	0.91%
3		98	1.12%
4		159	1.82%
5		165	1.89%
6		167	1.91%
7		57	0.65%
8		212	2.43%
9		42	0.48%
10		159	1.82%
11		12	0.13%
12		170	1.94%
13		18	0.2%
14		16	0.18%
15		24	0.27%
16		8	0.09%
17		1	0.01%
18		1	0.01%
20		3	0.03%
NA		2018	23.13%

# s8q36b: 36b. Monday

File GSEC8			
Information		[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]	
Statistics [NW/ W]		[Valid=6704 /-] [Invalid=2019 /-] [Mean=4.67795346062053 /-] [StDev=3.65169551462129 /-]	
Value	Label	Cases	Percentage
		1575	18.05%
1		64	0.73%
2		212	2.43%
3		657	7.53%
4		887	10.16%
5		716	8.2%
6		786	9.01%
7		258	2.95%
8		608	6.97%
9		144	1.65%
10		344	3.94%
11		39	0.44%
12		305	3.49%
13		31	0.35%
14		38	0.43%
15		26	0.29%
16		9	0.1%
17		2	0.02%
20		3	0.03%
NA		2019	23.14%
# s8q36c: 36c. Tuesday			
Information		[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]	
Statistics [NW/ W]		[Valid=6703 /-] [Invalid=2020 /-] [Mean=4.68193346262867 /-] [StDev=3.62848495039758 /-]	
Value	Label	Cases	Percentage
		1552	17.79%
1		69	0.79%
2		231	2.64%
3		637	7.3%
4		905	10.37%
5		703	8.05%
6		802	9.19%
7		243	2.78%
8		611	7%
9		155	1.77%
10		361	4.13%
11		43	0.49%
12		285	3.26%
13		38	0.43%
14		30	0.34%
15		25	0.28%
16		9	0.1%
17		2	0.02%
20		2	0.02%
NA		2020	23.15%

File GSEC8			
# s8q36d: 36d. Wednesday			
Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=6703 /-] [Invalid=2020 /-] [Mean=4.56004773981799 /-] [StDev=3.69582787157762 /-]		
Value	Label	Cases	Percentage
		1716	19.67%
1		68	0.77%
2		209	2.39%
3		631	7.23%
4		871	9.98%
5		680	7.79%
6		758	8.68%
7		229	2.62%
8		603	6.91%
9		146	1.67%
10		351	4.02%
11		43	0.49%
12		281	3.22%
13		41	0.47%
14		37	0.42%
15		26	0.29%
16		9	0.1%
17		2	0.02%
20		2	0.02%
NA		2020	23.15%
# s8q36e: 36e. Thursday			
Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=6704 /-] [Invalid=2019 /-] [Mean=4.3994630071599 /-] [StDev=3.74281823743422 /-]		
Value	Label	Cases	Percentage
		1912	21.91%
1		72	0.82%
2		193	2.21%
3		604	6.92%
4		830	9.51%
5		639	7.32%
6		733	8.4%
7		216	2.47%
8		573	6.56%
9		147	1.68%
10		363	4.16%
11		37	0.42%
12		282	3.23%
13		34	0.38%
14		29	0.33%
15		27	0.3%
16		9	0.1%
17		2	0.02%
20		2	0.02%
NA		2019	23.14%

File GSEC8			
# s8q36f: 36f. Friday			
Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=6703 /-] [Invalid=2020 /-] [Mean=4.15217066984932 /-] [StDev=3.83003541494468 /-]		
Value	Label	Cases	Percentage
		2220	25.44%
1		64	0.73%
2		194	2.22%
3		579	6.63%
4		745	8.54%
5		565	6.47%
6		693	7.94%
7		203	2.32%
8		542	6.21%
9		130	1.49%
10		341	3.9%
11		36	0.41%
12		279	3.19%
13		39	0.44%
14		31	0.35%
15		26	0.29%
16		11	0.12%
17		2	0.02%
18		1	0.01%
20		2	0.02%
NA		2020	23.15%
# s8q36g: 36g. Saturday			
Information	[Type= discrete] [Format= numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=6704 /-] [Invalid=2019 /-] [Mean=3.83457637231504 /-] [StDev=3.7915148479394 /-]		
Value	Label	Cases	Percentage
		2472	28.33%
1		54	0.61%
2		208	2.38%
3		538	6.16%
4		796	9.12%
5		578	6.62%
6		632	7.24%
7		186	2.13%
8		429	4.91%
9		109	1.24%
10		295	3.38%
11		36	0.41%
12		262	3%
13		38	0.43%
14		31	0.35%
15		26	0.29%
16		10	0.11%
17		2	0.02%
20		2	0.02%

File GSEC8			
Value	Label	Cases	Percentage
NA		2019	23.14%
# s8q43a: 43a. Sunday			
Information	[Type= discrete] [Format= numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=1.17854346123727 /-] [StDev=2.48053426259937 /-]		
Value	Label	Cases	Percentage
		968	11.09%
1		22	0.25%
2		33	0.37%
3		63	0.72%
4		45	0.51%
5		44	0.5%
6		26	0.29%
7		11	0.12%
8		36	0.41%
9		5	0.05%
10		15	0.17%
12		7	0.08%
14		2	0.02%
NA		7446	85.36%
# s8q43b: 43b. Monday			
Information	[Type= discrete] [Format= numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=2.13782302270948 /-] [StDev=2.75995535548417 /-]		
Value	Label	Cases	Percentage
		660	7.56%
1		33	0.37%
2		98	1.12%
3		127	1.45%
4		103	1.18%
5		82	0.94%
6		82	0.94%
7		24	0.27%
8		32	0.36%
9		7	0.08%
10		15	0.17%
11		2	0.02%
12		10	0.11%
13		1	0.01%
14		1	0.01%
NA		7446	85.36%
# s8q43c: 43c. Tuesday			
Information	[Type= discrete] [Format= numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=2.05559906029757 /-] [StDev=2.63343769551791 /-]		

## File GSEC8

Value	Label	Cases	Percentage
		658	7.54%
1		35	0.4%
2		105	1.2%
3		136	1.55%
4		105	1.2%
5		83	0.95%
6		72	0.82%
7		25	0.28%
8		33	0.37%
9		5	0.05%
10		11	0.12%
11		1	0.01%
12		6	0.06%
14		2	0.02%
NA		7446	85.36%

# s8q43d: 43d. Wednesday

Information	[Type= discrete] [Format= numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=2.14643696162882 /-] [StDev=2.82393713023112 /-]

Value	Label	Cases	Percentage
		675	7.73%
1		27	0.3%
2		84	0.96%
3		138	1.58%
4		93	1.06%
5		83	0.95%
6		79	0.9%
7		22	0.25%
8		34	0.38%
9		10	0.11%
10		16	0.18%
11		1	0.01%
12		12	0.13%
13		2	0.02%
14		1	0.01%
NA		7446	85.36%

# s8q43e: 43e. Thursday

Information	[Type= discrete] [Format= numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=2.22631166797181 /-] [StDev=2.85237567046889 /-]

Value	Label	Cases	Percentage
		660	7.56%
1		26	0.29%
2		82	0.94%
3		135	1.54%
4		103	1.18%
5		86	0.98%

## File GSEC8

Value	Label	Cases	Percentage
6		75	0.85%
7		30	0.34%
8		39	0.44%
9		7	0.08%
10		20	0.22%
11		3	0.03%
12		9	0.1%
14		1	0.01%
16		1	0.01%
NA		7446	85.36%

# s8q43f: 43f. Friday

Information	[Type= discrete] [Format= numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=2.19577133907596 /-] [StDev=2.85230165614401 /-]

Value	Label	Cases	Percentage
		673	7.71%
1		29	0.33%
2		75	0.85%
3		131	1.5%
4		95	1.08%
5		82	0.94%
6		85	0.97%
7		25	0.28%
8		42	0.48%
9		6	0.06%
10		20	0.22%
11		4	0.04%
12		8	0.09%
13		1	0.01%
14		1	0.01%
NA		7446	85.36%

# s8q43g: 43g. Saturday

Information	[Type= discrete] [Format= numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=1277 /-] [Invalid=7446 /-] [Mean=2.45497259201253 /-] [StDev=3.01571912695736 /-]

Value	Label	Cases	Percentage
		629	7.21%
1		32	0.36%
2		71	0.81%
3		115	1.31%
4		118	1.35%
5		97	1.11%
6		88	1%
7		26	0.29%
8		49	0.56%
9		11	0.12%
10		17	0.19%

## File GSEC8

Value	Label	Cases	Percentage
11		4	0.04%
12		18	0.2%
14		2	0.02%
NA		7446	85.36%

# s8q46: 46.Last 7 days, would [NAME] have liked to work more hours than actually worked?

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=6707 /-] [Invalid=2016 /-] [Mean=3.37945430147607 /-] [StDev=1.43832801346322 /-]

Value	Label	Cases	Percentage
1	Yes, in the current job	834	9.56%
2	Yes, in taking an additional job	1085	12.43%
3	Yes, in a different job with more hours	514	5.89%
4	No	4018	46.06%
8	Don't know	256	2.93%
NA		2016	23.11%

# s8q77: 77. On your (main) job, are you paid.... ?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=7455 /-] [Mean=5.63564668769716 /-] [StDev=19.803686660395 /-]

Value	Label	Cases	Percentage
1	a set rate	997	11.42%
2	both a set rate and on the commission basis of sales	68	0.77%
3	commission on the basis of sales	135	1.54%
4	in kind only	10	0.11%
96	some other way, specify	58	0.66%
NA		7455	85.46%

# s8q31a: 31a. What is the set rate you are paid?

Information	[Type= contin] [Format= numeric] [Range= 1000-5353890] [Missing=*]
Statistics [NW/ W]	[Valid=1058 /-] [Invalid=7665 /-] [Mean=266274.696597353 /-] [StDev=511188.810923344 /-]

# s8q31c: 31c. What is the periodicity of this?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1065 /-] [Invalid=7658 /-] [Mean=5.38591549295775 /-] [StDev=13.7969427232228 /-]

Value	Label	Cases	Percentage
1	Hour	10	0.11%
2	Day	328	3.76%
3	Week	46	0.52%
4	Month	657	7.53%
96	Other (specify)	24	0.27%
NA		7658	87.79%

# s8q78: 78. In the last month, how much did you earn?

Information	[Type= contin] [Format= numeric] [Range= 0-5300000] [Missing=*]
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File GSEC8			
Statistics [NW/ W]		[Valid=1251 /-] [Invalid=7472 /-] [Mean=309546.73381295 /-] [StDev=474597.031578485 /-]	
# s8q31d1: Who controls/decides on the use of payments from the main job? (1st)			
Information		[Type= discrete] [Format= numeric] [Range= 1-21] [Missing=*]	
Statistics [NW/ W]		[Valid=1078 /-] [Invalid=7645 /-] [Mean=2.68181818181818 /-] [StDev=2.59201395411242 /-]	
Value	Label	Cases	Percentage
1		505	<div><div></div></div> 5.78%
2		202	<div><div></div></div> 2.31%
3		118	<div><div></div></div> 1.35%
4		72	<div><div></div></div> 0.82%
5		59	<div><div></div></div> 0.67%
6		39	<div><div></div></div> 0.44%
7		21	<div><div></div></div> 0.24%
8		12	<div><div></div></div> 0.13%
9		14	<div><div></div></div> 0.16%
10		12	<div><div></div></div> 0.13%
11		6	<div><div></div></div> 0.06%
12		4	<div><div></div></div> 0.04%
13		4	<div><div></div></div> 0.04%
14		3	<div><div></div></div> 0.03%
15		4	<div><div></div></div> 0.04%
16		1	<div><div></div></div> 0.01%
17		1	<div><div></div></div> 0.01%
21		1	<div><div></div></div> 0.01%
NA		7645	<div><div></div></div> 87.64%
# s8q31d2: Who controls/decides on the use of payments from the main job? (2nd)			
Information		[Type= discrete] [Format= numeric] [Range= 2-12] [Missing=*]	
Statistics [NW/ W]		[Valid=113 /-] [Invalid=8610 /-] [Mean=3.10619469026549 /-] [StDev=2.08036239914042 /-]	
Value	Label	Cases	Percentage
2		76	<div><div></div></div> 0.87%
3		12	<div><div></div></div> 0.13%
4		4	<div><div></div></div> 0.04%
5		6	<div><div></div></div> 0.06%
6		2	<div><div></div></div> 0.02%
7		7	<div><div></div></div> 0.08%
8		2	<div><div></div></div> 0.02%
9		2	<div><div></div></div> 0.02%
10		1	<div><div></div></div> 0.01%
12		1	<div><div></div></div> 0.01%
NA		8610	<div><div></div></div> 98.7%
# s8q79: 79. On your (second) job, are you paid...?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=285 /-] [Invalid=8438 /-] [Mean=13.2526315789474 /-] [StDev=31.5260796648794 /-]	
Value	Label	Cases	Percentage
1	a set rate	212	<div><div></div></div> 2.43%
2	both a set rate and on the commission basis of sales	7	<div><div></div></div> 0.08%

## File GSEC8

Value	Label	Cases	Percentage
3	commission on the basis of sales	25	0.28%
4	in kind only	5	0.05%
96	some other way, specify	36	0.41%
NA		8438	96.73%

# s8q45b: 45b. How much was %rostertitle%'s estimated value of payment received in kind fo

Information	[Type= discrete] [Format= numeric] [Range= 200-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=8484 /-] [Mean=29523.8493723849 /-] [StDev=143944.088615354 /-]

Value	Label	Cases	Percentage
200		1	0.01%
1000		2	0.02%
1500		3	0.03%
2000		8	0.09%
2500		2	0.02%
3000		26	0.29%
3500		1	0.01%
4000		25	0.28%
5000		35	0.4%
6000		8	0.09%
7000		8	0.09%
8000		10	0.11%
9000		11	0.12%
10000		21	0.24%
12000		5	0.05%
13000		1	0.01%
15000		15	0.17%
16000		1	0.01%
18000		1	0.01%
20000		12	0.13%
21000		1	0.01%
24000		1	0.01%
25000		1	0.01%
30000		10	0.11%
32000		1	0.01%
35000		1	0.01%
37000		1	0.01%
40000		3	0.03%
45000		1	0.01%
48000		2	0.02%
50000		8	0.09%
60000		2	0.02%
70000		1	0.01%
80000		3	0.03%
100000		2	0.02%
104000		1	0.01%
500000		1	0.01%
618000		1	0.01%
620000		1	0.01%
2000000		1	0.01%
NA		8484	97.26%

File GSEC8			
# s8q45c: 45c. What period of time did the last cash payment and the estimated value recei			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=285 /-] [Invalid=8438 /-] [Mean=2.53333333333333 /-] [StDev=0.936229577398751 /-]		
Value	Label	Cases	Percentage
1	Hour	7	0.08%
2	Day	182	2.08%
3	Week	52	0.59%
4	Month	25	0.28%
5	Other	19	0.21%
NA		8438	96.73%
# s8q80: 80. In the last month, how much did you earn?			
Information	[Type= contin] [Format= numeric] [Range= 0-2000000] [Missing=*]		
Statistics [NW/ W]	[Valid=285 /-] [Invalid=8438 /-] [Mean=76282.5052631579 /-] [StDev=172592.783543173 /-]		
# s8q45d1: Who controls/decides on the use of payments from the secondary job? (1st)			
Information	[Type= discrete] [Format= numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=264 /-] [Invalid=8459 /-] [Mean=2.10984848484848 /-] [StDev=1.77414296124012 /-]		
Value	Label	Cases	Percentage
1		136	1.55%
2		70	0.8%
3		18	0.2%
4		14	0.16%
5		9	0.1%
6		7	0.08%
7		4	0.04%
8		1	0.01%
9		3	0.03%
10		1	0.01%
11		1	0.01%
NA		8459	96.97%
# s8q45d2: Who controls/decides on the use of payments from the secondary job? (2nd)			
Information	[Type= discrete] [Format= numeric] [Range= 2-8] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=8690 /-] [Mean=2.78787878787879 /-] [StDev=1.65373773157913 /-]		
Value	Label	Cases	Percentage
2		25	0.28%
3		2	0.02%
4		1	0.01%
5		1	0.01%
6		2	0.02%
7		1	0.01%
8		1	0.01%
NA		8690	99.62%
# s8q100a: 100A. In the last four weeks, were you looking for a job?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		

File GSEC8			
Statistics [NW/ W]		[Valid=2012 /-] [Invalid=6711 /-] [Mean=1.90258449304175 /-] [StDev=0.29659644022165 /-]	
Value	Label	Cases	Percentage
1	Yes	196	2.24%
2	No	1816	20.81%
NA		6711	76.93%
# s8q100b: 100B. In the last four weeks, were you trying to start a business?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=196 /-] [Invalid=8527 /-] [Mean=1.88775510204082 /-] [StDev=0.316475885133878 /-]	
Value	Label	Cases	Percentage
1	Yes	22	0.25%
2	No	174	1.99%
NA		8527	97.75%
# s8q100c: 100C. What did %rosteritle% do to look for work?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=22 /-] [Invalid=8701 /-] [Mean=11.2727272727273 /-] [StDev=27.4281430341726 /-]	
Value	Label	Cases	Percentage
1	Registered with a recruitment agency (either public, private institution or on Internet)	1	0.01%
2	Replied to advertisements in newspapers, posters or internet	2	0.02%
3	Inquiring from persons with public or private sector job contacts	17	0.19%
96	Other	2	0.02%
NA		8701	99.74%
# s8q100coth: Other (Specify)			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		8721	99.97%
Bought a refrigerator to start selling cold drinks		1	0.01%
SHE HAS PAID GROUND RENT AND HAS PUT UP A KIOSK SHE'S GOING TO USE		1	0.01%
# h8q101b_oneDigit: Main Category- ISCO code			
Information		[Type= discrete] [Format= numeric] [Range= 2-9] [Missing=*]	
Statistics [NW/ W]		[Valid=14 /-] [Invalid=8709 /-] [Mean=5.64285714285714 /-] [StDev=2.56026269256595 /-]	
Value	Label	Cases	Percentage
2	Professionals	2	0.02%

## File GSEC8

Value	Label	Cases	Percentage
3	Technicians and associate professionals	1	0.01%
4	Clerical support workers	1	0.01%
5	Service and sales workers	5	0.05%
7	Craft and related trades workers	1	0.01%
9	Elementary occupations	4	0.04%
NA		8709	99.83%

### # h8q101b\_twoDigit: SubCategory Level1 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 22-94] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=8709 /-] [Mean=58.7142857142857 /-] [StDev=25.5265429622657 /-]

Value	Label	Cases	Percentage
22	Health professionals	1	0.01%
24	Business and administration professionals	1	0.01%
32	Health associate professionals	1	0.01%
43	Numerical and material recording clerks	1	0.01%
51	Personal service workers	2	0.02%
52	Sales workers	3	0.03%
75	Food processing, wood working, garment and other craft and related trades workers	1	0.01%
91	Cleaners and helpers	2	0.02%
92	Agricultural, forestry and fishery labourers	1	0.01%
94	Food preparation assistants	1	0.01%
NA		8709	99.83%

### # h8q101b\_threeDigit: SubCategory Level2 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 226-941] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=8709 /-] [Mean=589.214285714286 /-] [StDev=254.406754437253 /-]

Value	Label	Cases	Percentage
226	Other health professionals	1	0.01%
242	Administration professionals	1	0.01%
321	Medical and pharmaceutical technicians	1	0.01%
431	Numerical clerks	1	0.01%
514	Hairdressers, beauticians and related workers	1	0.01%
516	Other personal services workers	1	0.01%
521	Street and market salespersons	2	0.02%
522	Shop salespersons	1	0.01%
751	Food processing and related trades workers	1	0.01%
911	Domestic, hotel and office cleaners and helpers	2	0.02%
921	Agricultural, forestry and fishery labourers	1	0.01%
941	Food preparation assistants	1	0.01%
NA		8709	99.83%

### # h8q101b\_fourDigit: SubCategory Level3 - ISCO code

Information	[Type= discrete] [Format= numeric] [Range= 2269-9411] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=8709 /-] [Mean=5895.14285714286 /-] [StDev=2542.49171716805 /-]

Value	Label	Cases	Percentage
2269	Health professionals not elsewhere classified	1	0.01%
2424	Training and staff development professionals	1	0.01%

## File GSEC8

Value	Label	Cases	Percentage
3214	Medical and dental prosthetic technicians	1	0.01%
4312	Statistical, finance and insurance clerks	1	0.01%
5141	Hairdressers	1	0.01%
5169	Personal services workers not elsewhere classified	1	0.01%
5211	Stall and market salespersons	1	0.01%
5212	Street food salespersons	1	0.01%
5223	Shop sales assistants	1	0.01%
7512	Bakers, pastry-cooks and confectionery makers	1	0.01%
9111	Domestic cleaners and helpers	1	0.01%
9112	Cleaners and helpers in offices, hotels and other establishments	1	0.01%
9211	Crop farm labourers	1	0.01%
9411	Fast food preparers	1	0.01%
NA		8709	99.83%

# s8q101a: 101A. If Yes, which occupations are you targeting? DESCRIBE THE INDUSTRY E.G. re

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=8723 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		8701	99.74%
##N/A##		19	0.21%
looking for work		1	0.01%
refreshment bar		1	0.01%
TRADING OF AGRICULTURAL PRODUCE		1	0.01%

# s8q101d: 100d. What was the main reason why you did not seek work or try to start a busin

Information	[Type= discrete] [Format= numeric] [Range= 10-96] [Missing=*]
Statistics [NW/ W]	[Valid=2003 /-] [Invalid=6720 /-] [Mean=17.2191712431353 /-] [StDev=17.8428983881331 /-]

Value	Label	Cases	Percentage
10	Was waiting for results of a vacancy competition or an interview	48	0.55%
11	Awaiting the season for work	270	3.09%
12	Attended school or training courses	801	9.18%
13	Family responsibilities or housework	266	3.04%
14	Pregnancy	11	0.12%
15	Illness, injury or disability	253	2.9%
16	Does not know how and where to look for work	7	0.08%
17	Unable to find work for his/her skills	13	0.14%
18	Had looked for job(s) before but had not found any	81	0.92%
19	Too young or too old to find a job	126	1.44%
20	No jobs available in the area/district	31	0.35%
96	Other(specify)	96	1.1%
NA		6720	77.03%

# s8q100doth: Other(specify)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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File GSEC8			
Statistics [NW/ W]		[Valid=8723 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]	

File GSEC9			
# hhid: Unique household identifier in 2018/19			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 -/] [Invalid=0 -/] [Mean=null -/] [StDev=null -/]	
# h9q01: 1. What type of dwelling is it?			
Information		[Type= discrete] [Format= numeric] [Range= 10-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3181 -/] [Invalid=61 -/] [Mean=11.8431310908519 -/] [StDev=3.339336845924 -/]	
Value	Label	Cases	Percentage
10	Detached house	2036	<div><div></div></div> 62.8%
11	Semi-detached house	147	<div><div></div></div> 4.53%
12	Flat in a block of flats	6	<div><div></div></div> 0.18%
13	Room or rooms of a main house	21	<div><div></div></div> 0.64%
14	Servant quarters	9	<div><div></div></div> 0.27%
15	Tenant (Muzigo)	331	<div><div></div></div> 10.2%
16	Hut	625	<div><div></div></div> 19.27%
17	Garage	4	<div><div></div></div> 0.12%
96	Other (specify)	2	<div><div></div></div> 0.06%
NA		61	<div><div></div></div> 1.88%

# h9q02: 2. What is its tenure status?			
Information		[Type= discrete] [Format= numeric] [Range= 10-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3180 -/] [Invalid=62 -/] [Mean=10.7223270440252 -/] [StDev=2.32725382002814 -/]	
Value	Label	Cases	Percentage
10	Owner occupied	2663	<div><div></div></div> 82.14%
11	Free public	38	<div><div></div></div> 1.17%
12	Free private	156	<div><div></div></div> 4.81%
14	Subsidized private	4	<div><div></div></div> 0.12%
15	Rented public	63	<div><div></div></div> 1.94%
16	Rented private	255	<div><div></div></div> 7.86%
96	Other (specify)	1	<div><div></div></div> 0.03%
NA		62	<div><div></div></div> 1.91%

# h9q24a: What is the parcel area of this property? UNIT			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=2206 -/] [Invalid=1036 -/] [Mean=2.73164097914778 -/] [StDev=2.34768486912995 -/]	
Value	Label	Cases	Percentage
1	Square Metres	721	<div><div></div></div> 22.23%
2	Hectares	11	<div><div></div></div> 0.33%
3	Acres	705	<div><div></div></div> 21.74%
4	Square feet	768	<div><div></div></div> 23.68%
96	Other (specify)	1	<div><div></div></div> 0.03%
NA		1036	<div><div></div></div> 31.95%

# h9q24b: What is the parcel area of this property? AREA			
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File GSEC9			
Information		[Type= contin] [Format= numeric] [Range= 0.01-80000] [Missing=*]	
Statistics [NW/ W]		[Valid=2197 /-] [Invalid=1045 /-] [Mean=1432.03157942649 /-] [StDev=4245.07613245469 /-]	
# h9q26: How did your household acquire this property/parcel?			
Information		[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2209 /-] [Invalid=1033 /-] [Mean=1.6858306926211 /-] [StDev=0.601163764447216 /-]	
Value	Label	Cases	Percentage
1	Purchased	855	<div><div></div></div> 26.37%
2	Inherited	1193	<div><div></div></div> 36.79%
3	Gift/Donation	161	<div><div></div></div> 4.96%
NA		1033	<div><div></div></div> 31.86%
# h9q25: In what year did your household first acquire this property/ parcel?			
Information		[Type= contin] [Format= numeric] [Range= 28-9998] [Missing=*]	
Statistics [NW/ W]		[Valid=2188 /-] [Invalid=1054 /-] [Mean=2105.6823583181 /-] [StDev=932.422993786147 /-]	
# h9q27: What type of ownership rights (tenure type) does your household has to the parce			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=2208 /-] [Invalid=1034 /-] [Mean=2.19565217391304 /-] [StDev=7.80358909969147 /-]	
Value	Label	Cases	Percentage
1	Customary	1307	<div><div></div></div> 40.31%
2	Freehold	698	<div><div></div></div> 21.52%
3	Leasehold	59	<div><div></div></div> 1.81%
4	Mailo	117	<div><div></div></div> 3.6%
5	Permit	12	<div><div></div></div> 0.37%
96	Other (specify)	15	<div><div></div></div> 0.46%
NA		1034	<div><div></div></div> 31.89%
# h9q28: Does your household have a formal ownership document for this property? (What le			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=2207 /-] [Invalid=1035 /-] [Mean=8.03579519710014 /-] [StDev=21.2867587480132 /-]	
Value	Label	Cases	Percentage
1	Yes, Title Deed	77	<div><div></div></div> 2.37%
2	Yes, Certificate	78	<div><div></div></div> 2.4%
3	No	1930	<div><div></div></div> 59.53%
96	Yes, Other (specify)	122	<div><div></div></div> 3.76%
NA		1035	<div><div></div></div> 31.92%
# h9q29: 29. In which year did your household acquire the formal title or certificate of			
Information		[Type= contin] [Format= numeric] [Range= 0-9998] [Missing=*]	
Statistics [NW/ W]		[Valid=272 /-] [Invalid=2970 /-] [Mean=2303.875 /-] [StDev=1595.88862653463 /-]	
# h9q30_1: Is anyone in the household listed on the formal ownership document for this prop			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	

File GSEC9			
Statistics [NW/ W]		[Valid=275 /-] [Invalid=2967 /-] [Mean=1.23272727272727 /-] [StDev=0.42334027376588 /-]	
Value	Label	Cases	Percentage
1	Yes	211	<div><div></div></div> 6.5%
2	No	64	<div><div></div></div> 1.97%
NA		2967	<div><div></div></div> 91.51%
# h9q30a: Whose names are listed as owners on the formal ownership document for this prope			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		308	<div><div></div></div> 9.5%
.		2723	<div><div></div></div> 83.99%
1		169	<div><div></div></div> 5.21%
10		1	0.03%
11		2	0.06%
16		1	0.03%
2		29	0.89%
3		4	0.12%
6		1	0.03%
7		2	0.06%
8		1	0.03%
9		1	0.03%
# h9q30b: Whose names are listed as owners on the formal ownership document for this prope			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		490	<div><div></div></div> 15.11%
.		2723	<div><div></div></div> 83.99%
10		1	0.03%
2		20	0.61%
4		2	0.06%
6		1	0.03%
7		2	0.06%
8		1	0.03%
9		2	0.06%
# h9q30c: Whose names are listed as owners on the formal ownership document for this prope			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		519	<div><div></div></div> 16%
.		2723	<div><div></div></div> 83.99%
# h9q31: 31. Does your household have other documents (semi-formal or informal) that woul			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2203 /-] [Invalid=1039 /-] [Mean=1.69541534271448 /-] [StDev=0.460335784999047 /-]	

## File GSEC9

Value	Label	Cases	Percentage
1	Yes	671	<div><div></div></div> 20.69%
2	No	1532	<div><div></div></div> 47.25%
NA		1039	<div><div></div></div> 32.04%

# h9q32a: What type of informal documents does your household possess? 1st

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=671 /-] [Invalid=2571 /-] [Mean=43.381520119225 /-] [StDev=46.5104759640471 /-]

Value	Label	Cases	Percentage
1	Inheritance Letter	126	<div><div></div></div> 3.88%
2	Gift/Exchange paper	49	<div><div></div></div> 1.51%
3	Sales Receipt	181	<div><div></div></div> 5.58%
4	Approved House Plan or Building permit	5	<div><div></div></div> 0.15%
5	Survey plan	7	<div><div></div></div> 0.21%
6	Gov't allocation paper	1	<div><div></div></div> 0.03%
7	Tax receipt	7	<div><div></div></div> 0.21%
8	Utility Bill	1	<div><div></div></div> 0.03%
96	Other (specify)	294	<div><div></div></div> 9.06%
NA		2571	<div><div></div></div> 79.3%

# h9q32b: What type of informal documents does your household possess? 2nd

Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3242 /-] [Mean=* /-] [StDev=* /-]

Value	Label	Cases	Percentage
NA		3242	<div><div></div></div> 100%

# h9q32c: What type of informal documents does your household possess? 3rd

Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3242 /-] [Mean=* /-] [StDev=* /-]

Value	Label	Cases	Percentage
NA		3242	<div><div></div></div> 100%

# h9q33: 33. Do female children have the right to inherit this property?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2206 /-] [Invalid=1036 /-] [Mean=2.65593834995467 /-] [StDev=1.82124738689452 /-]

Value	Label	Cases	Percentage
1	Yes: Equally as male children	622	<div><div></div></div> 19.18%
2	Yes: But less than male children	995	<div><div></div></div> 30.69%
3	Yes: But more than male children	18	<div><div></div></div> 0.55%
4	Yes: But no male children	59	<div><div></div></div> 1.81%
5	No female children	115	<div><div></div></div> 3.54%
6	Not at all	397	<div><div></div></div> 12.24%
NA		1036	<div><div></div></div> 31.95%

# h9q34: 34. Did you have any land dispute or disagreements with anyone over this parcel/

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
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File GSEC9			
Statistics [NW/ W]		[Valid=2206 /-] [Invalid=1036 /-] [Mean=1.9456029011786 /-] [StDev=0.226851013612606 /-]	
Value	Label	Cases	Percentage
1	Yes	120	3.7%
2	No	2086	64.34%
NA		1036	31.95%
# h9q35: 35. What was the nature of the main dispute or disagreement?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=120 /-] [Invalid=3122 /-] [Mean=4.725 /-] [StDev=17.0431792217061 /-]	
Value	Label	Cases	Percentage
1	Boundary	70	2.15%
2	Ownership: Inheritance related	33	1.01%
3	Ownership: Sales related	8	0.24%
4	Ownership: Expropriation	2	0.06%
5	Ownership: Other	3	0.09%
96	Other (specify)	4	0.12%
NA		3122	96.29%
# h9q36: 36. How likely do you think that there would be disagreement over the ownership			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=2207 /-] [Invalid=1035 /-] [Mean=1.10647938377889 /-] [StDev=0.48456565441796 /-]	
Value	Label	Cases	Percentage
1	Not at all (0%)	2070	63.84%
2	Somewhat likely (25%)	81	2.49%
3	Likely (50%)	28	0.86%
4	Very likely (75%)	14	0.43%
5	Certainly, for sure (100%)	14	0.43%
NA		1035	31.92%
# h9q37: 37. What is the main concern?			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=137 /-] [Invalid=3105 /-] [Mean=4.13868613138686 /-] [StDev=13.8458862449507 /-]	
Value	Label	Cases	Percentage
1	Boundary	52	1.6%
2	Ownership: Inheritance related	45	1.38%
3	Ownership: Sales related	21	0.64%
4	Ownership: Expropriation	8	0.24%
5	Ownership: Other	6	0.18%
6	Rental related	2	0.06%
96	Other (specify)	3	0.09%
NA		3105	95.77%
# h9q38: 38. What is the current value of this parcel?			
Information		[Type= contin] [Format= numeric] [Range= 0-2000000000] [Missing=*]	
Statistics [NW/ W]		[Valid=2188 /-] [Invalid=1054 /-] [Mean=15427823.5895795 /-] [StDev=86622735.9998814 /-]	

<b>File GSEC9</b>			
# h9q03: 3. How many rooms does your household use for sleeping?			
NUMBER OF ROOMS			
Information	[Type= discrete] [Format= numeric] [Range= 1-5000000] [Missing=*]		
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=66 /-] [Mean=2848.47355163728 /-] [StDev=113603.580103839 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1		1057	32.6%
2		1110	34.23%
3		698	21.52%
4		212	6.53%
5		60	1.85%
6		25	0.77%
7		5	0.15%
8		6	0.18%
40000		1	0.03%
4000000		1	0.03%
5000000		1	0.03%
NA		66	2.03%
# h9q04: 4. What is the major construction material of the roof?			
Information	[Type= discrete] [Format= numeric] [Range= 10-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3178 /-] [Invalid=64 /-] [Mean=11.4455632473254 /-] [StDev=3.08208355559758 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
10	Iron sheets	2280	70.32%
11	Tiles	11	0.33%
12	Asbestos	2	0.06%
13	Concrete	3	0.09%
14	Tin	2	0.06%
15	Thatch	878	27.08%
96	Other (specify)	2	0.06%
NA		64	1.97%
# h9q05: 5. What is the major construction material of the external wall?			
Information	[Type= discrete] [Format= numeric] [Range= 10-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3180 /-] [Invalid=62 /-] [Mean=15.0776729559748 /-] [StDev=11.0752212991889 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
10	Concrete / stones	6	0.18%
11	Cement blocks	65	2%
12	Burnt / stabilized bricks	1457	44.94%
13	Unburnt bricks with cement	27	0.83%
14	Unburnt bricks with mud	606	18.69%
15	Wood	17	0.52%
16	Mud and pole	939	28.96%
17	Tin / iron	6	0.18%
96	Other (specify)	57	1.75%
NA		62	1.91%
# h9q06: 6. What is the major material of the floor?			
Information	[Type= discrete] [Format= numeric] [Range= 10-96] [Missing=*]		

## File GSEC9

Statistics [NW/ W] [Valid=3178 /-] [Invalid=64 /-] [Mean=15.1714915040906 /-] [StDev=11.1424170777705 /-]

Value	Label	Cases	Percentage
10	Concrete	44	1.35%
11	Bricks	6	0.18%
12	Stone	2	0.06%
13	Cement screed	1050	32.38%
14	Rammed earth	1950	60.14%
15	Wood	1	0.03%
16	Tiles	66	2.03%
96	Other (specify)	59	1.81%
NA		64	1.97%

# h9q07: 7. 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=3179 /-] [Invalid=63 /-] [Mean=14.7288455489148 /-] [StDev=6.61511001977163 /-]

Value	Label	Cases	Percentage
10	Piped water into dwelling	67	2.06%
11	Piped water to the yard	241	7.43%
12	Public taps	398	12.27%
13	Borehole in yard / plot	27	0.83%
14	Public borehole	1148	35.41%
15	Protected well / spring	602	18.56%
16	Unprotected well / spring	442	13.63%
17	River / stream / lake	112	3.45%
18	Vendor	26	0.8%
19	Tanker truck	1	0.03%
20	Gravity flow schemes	34	1.04%
21	Rain water	58	1.78%
22	Bottled water	4	0.12%
96	Other (specify)	19	0.58%
NA		63	1.94%

# h9q08: 8. What is the main reason for not using protected water sources?

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

Statistics [NW/ W] [Valid=2118 /-] [Invalid=1124 /-] [Mean=13.9504249291785 /-] [StDev=29.0032802749354 /-]

Value	Label	Cases	Percentage
1	Long distance	539	16.62%
2	Unreliable	339	10.45%
3	Water does not taste good	18	0.55%
4	Require contribution	50	1.54%
5	Long queues	16	0.49%
6	Open source is okay	922	28.43%
96	Other (specify)	234	7.21%
NA		1124	34.66%

# h9q09a: 9a. How long does it take to collect the drinking water from the main source?

T

Information [Type= contin] [Format= numeric] [Range= 0-300] [Missing=\*]

File GSEC9			
Statistics [NW/ W]		[Valid=2754 /-] [Invalid=488 /-] [Mean=23.4774618736383 /-] [StDev=23.0869066456851 /-]	
# h9q09b: 9b. WAITING TIME			
Information		[Type= discrete] [Format= numeric] [Range= 0-250] [Missing=*]	
Statistics [NW/ W]		[Valid=2756 /-] [Invalid=486 /-] [Mean=11.0206821480406 /-] [StDev=16.7112970376782 /-]	
Value	Label	Cases	Percentage
		18	0.55%
1		263	8.11%
2		442	13.63%
3		205	6.32%
4		54	1.66%
5		676	20.85%
6		13	0.4%
7		9	0.27%
8		33	1.01%
9		1	0.03%
10		423	13.04%
12		11	0.33%
15		122	3.76%
18		2	0.06%
20		144	4.44%
25		18	0.55%
30		148	4.56%
33		1	0.03%
35		3	0.09%
40		20	0.61%
45		26	0.8%
50		10	0.3%
55		5	0.15%
60		93	2.86%
70		1	0.03%
80		2	0.06%
90		4	0.12%
120		4	0.12%
180		2	0.06%
220		1	0.03%
240		1	0.03%
250		1	0.03%
NA		486	14.99%

# h9q10: 10. How far is the main source from your dwelling?

DISTANCE IN KILOMETERS

Information		[Type= contin] [Format= numeric] [Range= 0-40] [Missing=*]	
Statistics [NW/ W]		[Valid=2755 /-] [Invalid=487 /-] [Mean=0.65076225045372 /-] [StDev=1.40404883659325 /-]	

# h9q11: 11. How much DRINKING water does the household use per day?

LITERS

Information		[Type= discrete] [Format= numeric] [Range= 0-450] [Missing=*]	
Statistics [NW/ W]		[Valid=3177 /-] [Invalid=65 /-] [Mean=6.35966320428077 /-] [StDev=12.3148983022637 /-]	

## File GSEC9

Value	Label	Cases	Percentage
0.5		13	0.4%
0.75		12	0.37%
1		1	0.03%
1.5		172	5.3%
1.6		44	1.35%
2		1	0.03%
2.5		413	12.73%
3		17	0.52%
3.5		607	18.72%
4		7	0.21%
4.5		191	5.89%
5		1	0.03%
6		802	24.73%
7		100	3.08%
7.5		53	1.63%
8		1	0.03%
9		62	1.91%
10		3	0.09%
12		434	13.38%
13		12	0.37%
13.3		3	0.09%
15		1	0.03%
16		59	1.81%
17		1	0.03%
20		1	0.03%
25		124	3.82%
30		5	0.15%
40		8	0.24%
45		7	0.21%
50		1	0.03%
60		1	0.03%
80		6	0.18%
100		4	0.12%
120		6	0.18%
140		1	0.03%
300		1	0.03%
450		1	0.03%
NA		65	2%

# h9q12: 12. Is the water used by the household paid for?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3179 /-] [Invalid=63 /-] [Mean=1.70053475935829 /-] [StDev=0.458095865716581 /-]

Value	Label	Cases	Percentage
1	Yes	952	29.36%
2	No	2227	68.69%
NA		63	1.94%

# h9q13: 13. What is the purpose for payment?

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
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File GSEC9			
Statistics [NW/ W]		[Valid=952 /-] [Invalid=2290 /-] [Mean=1.66911764705882 /-] [StDev=1.22571983992975 /-]	
Value	Label	Cases	Percentage
1	User fees / tariffs	489	<div></div> 15.08%
2	Maintenance costs	434	<div></div> 13.38%
8	Other (specify)	29	<div></div> 0.89%
NA		2290	<div></div> 70.63%
# h9q14: 14. How much money, on average,does the household pay per month for the water?			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# h9q15: 15. Who normally collects the drinking water in this household?			
Information		[Type= discrete] [Format= numeric] [Range= 10-15] [Missing=*]	
Statistics [NW/ W]		[Valid=2787 /-] [Invalid=455 /-] [Mean=10.2005740940079 /-] [StDev=0.782269206725505 /-]	
Value	Label	Cases	Percentage
10	Household member	2583	<div></div> 79.67%
11	Non-household member--female, minor	45	<div></div> 1.38%
12	Non-household member--male, minor	29	<div></div> 0.89%
13	Non-household member--adult male	76	<div></div> 2.34%
14	Non-household member--adult female	42	<div></div> 1.29%
15	No one	12	<div></div> 0.37%
NA		455	<div></div> 14.03%
# h9q15_1: If household member(s), record Person IDs of up to three persons ? PID 1			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
Value	Label	Cases	Percentage
		143	<div></div> 4.41%
-999999999		1	0.03%
.		520	<div></div> 16.03%
1		975	<div></div> 30.07%
10		3	0.09%
11		3	0.09%
12		5	0.15%
15		2	0.06%
2		831	<div></div> 25.63%
3		289	<div></div> 8.91%
4		206	<div></div> 6.35%
5		107	<div></div> 3.3%
6		84	<div></div> 2.59%
7		41	<div></div> 1.26%
8		18	<div></div> 0.55%
9		14	<div></div> 0.43%
# h9q15_2: If household member(s), record Person IDs of up to three persons ? PID 2			
Information		[Type= discrete] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	

## File GSEC9

Value	Label	Cases	Percentage
-999999999		951	29.33%
.		1	0.03%
10		520	16.03%
11		24	0.74%
12		9	0.27%
13		2	0.06%
14		8	0.24%
15		1	0.03%
19		3	0.09%
2		1	0.03%
3		301	9.28%
4		407	12.55%
5		360	11.1%
6		268	8.26%
7		175	5.39%
8		117	3.6%
9		68	2.09%
		26	0.8%

# h9q15\_3: If household member(s), record Person IDs of up to three persons ? PID 3

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
-999999999		1722	53.11%
.		1	0.03%
10		520	16.03%
11		33	1.01%
12		23	0.7%
13		12	0.37%
14		6	0.18%
15		4	0.12%
17		7	0.21%
18		2	0.06%
19		1	0.03%
20		1	0.03%
21		1	0.03%
22		1	0.03%
28		1	0.03%
3		72	2.22%
4		192	5.92%
5		191	5.89%
6		162	4.99%
7		146	4.5%
8		84	2.59%
9		59	1.81%

# s915\_4: 15.4 How is the drinking water normally transported?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
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File GSEC9

Statistics [NW/ W]		[Valid=2787 /-] [Invalid=455 /-] [Mean=1.19770362396842 /-] [StDev=2.57326704161808 /-]	
Value	Label	Cases	Percentage
1	Carried by person	2476	76.37%
2	Bicycle	273	8.42%
3	Motorcycle	25	0.77%
4	Wheel barrow / hand cart	6	0.18%
5	Motor vehicle	5	0.15%
96	Other (specify)	2	0.06%
NA		455	14.03%

# h9q15\_5: 15.5 On average, how much water does the household use (for all purposes) per da

Information		[Type= contin] [Format= numeric] [Range= 0-160000] [Missing=*]	
Statistics [NW/ W]		[Valid=3179 /-] [Invalid=63 /-] [Mean=242.663416168606 /-] [StDev=4279.82880169932 /-]	

# h9q16: 16. Are the safe water sources in your community managed by user committees?

Information		[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=3180 /-] [Invalid=62 /-] [Mean=1.93962264150943 /-] [StDev=1.76687990392515 /-]	
Value	Label	Cases	Percentage
1	Yes	1584	48.85%
2	No	1364	42.07%
8	Don't know	232	7.15%
NA		62	1.91%

# h9q17: 17. What do you do to the water to make it safer for drinking?

Information		[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=3178 /-] [Invalid=64 /-] [Mean=3.26809314033984 /-] [StDev=1.16089692192708 /-]	
Value	Label	Cases	Percentage
1	1	129	3.97%
2	2	1047	32.29%
3	3	28	0.86%
4	4	1892	58.35%
5	5	50	1.54%
8	6	27	0.83%
9	7	5	0.15%
NA		64	1.97%

# h9q22: 22. What type of toilet is mainly used in your household?

Information		[Type= discrete] [Format= numeric] [Range= 11-96] [Missing=*]	
Statistics [NW/ W]		[Valid=3180 /-] [Invalid=62 /-] [Mean=28.4578616352201 /-] [StDev=20.2653469893785 /-]	
Value	Label	Cases	Percentage
11	Flush To Piped Sewer System	13	0.4%
12	Flush To Septic Tank	53	1.63%
13	Flush To Pit Latrine	4	0.12%
14	Flush To Open Drain	2	0.06%
18	Flush To DK Where	2	0.06%
21	Ventilated Improved Pit Latrine	193	5.95%
22	Pit Latrine With Slab	857	26.43%

## File GSEC9

Value	Label	Cases	Percentage
23	Pit Latrine Without Slab/Open Pit	1782	54.96%
31	Composting Toilet	1	0.03%
51	Hanging Toilet/Hanging Latrine	6	0.18%
95	No Facility/Bush/Field/Polythene (&gt;&gt; 23)	261	8.05%
96	Other (Specify)	6	0.18%
NA		62	1.91%

# h9q22a: 22a. Does the household share this toilet facility with other household?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2919 /-] [Invalid=323 /-] [Mean=1.63651935594382 /-] [StDev=0.481083936003479 /-]

Value	Label	Cases	Percentage
1	Yes	1061	32.72%
2	No	1858	57.31%
NA		323	9.96%

# h9q22b: 22b. With how many other households does this household share this toilet?

Information	[Type= discrete] [Format= numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=1060 /-] [Invalid=2182 /-] [Mean=3.18207547169811 /-] [StDev=3.81759005129879 /-]

Value	Label	Cases	Percentage
		2	0.06%
1		229	7.06%
2		368	11.35%
3		196	6.04%
4		88	2.71%
5		47	1.44%
6		37	1.14%
7		28	0.86%
8		21	0.64%
9		8	0.24%
10		19	0.58%
11		2	0.06%
12		4	0.12%
13		1	0.03%
15		2	0.06%
16		1	0.03%
17		1	0.03%
20		2	0.06%
29		1	0.03%
50		2	0.06%
70		1	0.03%
NA		2182	67.3%

# h9q23: 23. Do you have a hand washing facility at the toilet?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2919 /-] [Invalid=323 /-] [Mean=1.16820829051045 /-] [StDev=0.475012978921332 /-]

## File GSEC9

Value	Label	Cases	Percentage
1	No	2553	<div><div></div></div> 78.74%
2	Yes with water only	241	<div><div></div></div> 7.43%
3	Yes with water and soap	125	<div><div></div></div> 3.85%
NA		323	<div><div></div></div> 9.96%

# h9\_respondent: KEY RESPONDENT FOR THIS SECTION

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
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Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
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Value	Label	Cases	Percentage
		71	<div><div></div></div> 2.19%
1		1682	<div><div></div></div> 51.88%
10		10	<div><div></div></div> 0.3%
11		9	<div><div></div></div> 0.27%
12		5	<div><div></div></div> 0.15%
13		1	<div><div></div></div> 0.03%
14		2	<div><div></div></div> 0.06%
15		3	<div><div></div></div> 0.09%
16		1	<div><div></div></div> 0.03%
2		1062	<div><div></div></div> 32.75%
3		141	<div><div></div></div> 4.34%
4		79	<div><div></div></div> 2.43%
5		59	<div><div></div></div> 1.81%
6		50	<div><div></div></div> 1.54%
7		38	<div><div></div></div> 1.17%
8		20	<div><div></div></div> 0.61%
9		9	<div><div></div></div> 0.27%

# h9q30d: Whose names are listed as owners on the formal ownership document for this prope

Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]
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Statistics [NW/ W]	[Valid=0 /-] [Invalid=3242 /-] [Mean=* /-] [StDev=* /-]
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Value	Label	Cases	Percentage
NA		3242	<div><div></div></div> 100%

## File GSEC10\_1

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
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# h10\_respondent: KEY RESPONDENT FOR THIS SECTION

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
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Statistics [NW/ W]	[Valid=3242 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
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Value	Label	Cases	Percentage
-999999999		69	<div><div></div></div> 2.12%
1		1678	<div><div></div></div> 51.75%
10		10	<div><div></div></div> 0.3%

## File GSEC10\_1

Value	Label	Cases	Percentage
11		10	0.3%
12		4	0.12%
13		1	0.03%
14		2	0.06%
15		2	0.06%
16		1	0.03%
2		1067	32.91%
3		146	4.5%
4		75	2.31%
5		57	1.75%
6		53	1.63%
7		39	1.2%
8		19	0.58%
9		9	0.27%

# s10q01: 1. Does this house have GRID electricity?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3181 /-] [Invalid=61 /-] [Mean=1.84250235774914 /-] [StDev=0.364326587037978 /-]		
Value	Label	Cases	Percentage
1	Yes	501	<div><div></div></div> 15.45%
2	No	2680	<div><div></div></div> 82.66%
NA		61	<div><div></div></div> 1.88%

# s10q02: 2. How many hours per day do you usually have power, in a season like this?

Information		[Type= discrete] [Format= numeric] [Range= 0.5-24] [Missing=*]	
Statistics [NW/ W]		[Valid=501 /-] [Invalid=2741 /-] [Mean=19.5119760479042 /-] [StDev=7.20831854786018 /-]	
Value	Label	Cases	Percentage
0.5		1	0.03%
1		6	0.18%
2		10	0.3%
3		2	0.06%
4		5	0.15%
5		7	0.21%
6		23	0.7%
7		4	0.12%
8		26	0.8%
9		1	0.03%
10		4	0.12%
11		1	0.03%
12		31	0.95%
15		5	0.15%
16		1	0.03%
18		5	0.15%
20		29	0.89%
21		3	0.09%
22		10	0.3%
23		10	0.3%
24		317	9.77%

File GSEC10_1			
Value	Label	Cases	Percentage
NA		2741	84.54%
# s10q03: 3. 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=2741 /-] [Mean=3.58682634730539 /-] [StDev=1.86626528333579 /-]	
Value	Label	Cases	Percentage
1	Bill from power company	131	4.04%
2	Provide in rent	40	1.23%
3	Free use/illegal connections	33	1.01%
4	Pay fee to neighbor	37	1.14%
5	Prepaid (YAKA)	247	7.61%
8	Other (specify)	13	0.4%
NA		2741	84.54%
# s10q04: 4. What was the quantity of electricity used?			
ASK TO SEE MOST RECENT BILL.			
[IN			
Information		[Type= discrete] [Format= numeric] [Range= 0-200] [Missing=*]	
Statistics [NW/ W]		[Valid=21 /-] [Invalid=3221 /-] [Mean=40.0057142857143 /-] [StDev=48.2895865142195 /-]	
Value	Label	Cases	Percentage
		1	0.03%
1		1	0.03%
3.38		1	0.03%
4.5		1	0.03%
12		1	0.03%
15		3	0.09%
24		1	0.03%
24.6		1	0.03%
25		2	0.06%
30		3	0.09%
42		1	0.03%
45		1	0.03%
80		1	0.03%
100		1	0.03%
118.64		1	0.03%
200		1	0.03%
NA		3221	99.35%
# s10q05a: 5a.Amount paid for electricity in the last month? SHILLINGS			
Information		[Type= contin] [Format= numeric] [Range= 0-200000] [Missing=*]	
Statistics [NW/ W]		[Valid=414 /-] [Invalid=2828 /-] [Mean=22764.0821256039 /-] [StDev=21310.6828353409 /-]	
# s10q05b: 5b.Amount paid for electricity in the last month? DAYS COVERED			
Information		[Type= discrete] [Format= numeric] [Range= 0-3000] [Missing=*]	
Statistics [NW/ W]		[Valid=414 /-] [Invalid=2828 /-] [Mean=37.0507246376812 /-] [StDev=146.033247191138 /-]	

## File GSEC10\_1

Value	Label	Cases	Percentage
		1	0.03%
2		1	0.03%
7		1	0.03%
20		3	0.09%
22		1	0.03%
25		3	0.09%
27		1	0.03%
28		7	0.21%
30		383	11.81%
31		10	0.3%
60		1	0.03%
90		1	0.03%
3000		1	0.03%
NA		2828	87.23%

# s10q05c: 5c. What is the main reason why your household does not use grid electricity?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=2680 /-] [Invalid=562 /-] [Mean=2.88283582089552 /-] [StDev=11.3829012395785 /-]

Value	Label	Cases	Percentage
1	Electricity is not available in area	1971	60.79%
2	Household can't afford connection fee	453	13.97%
3	Household can't afford cost of house wiring	57	1.75%
4	Household can't afford the monthly payment	37	1.14%
5	Household can't afford to buy electrical equipment	14	0.43%
6	Satisfied with present energy source	47	1.44%
7	No need for electricity	62	1.91%
96	Other (specify)	39	1.2%
NA		562	17.33%

# s10q06: 6. Does this house USE a generator?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3180 /-] [Invalid=62 /-] [Mean=1.99874213836478 /-] [StDev=0.0354496064860895 /-]

Value	Label	Cases	Percentage
1	Yes	4	0.12%
2	No	3176	97.96%
NA		62	1.91%

# s10q07a: 7a.Amount paid for diesel for your generator in the last month?

Information	[Type= discrete] [Format= numeric] [Range= 10000-50000] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=3238 /-] [Mean=29000 /-] [StDev=19078.7840283389 /-]

Value	Label	Cases	Percentage
10000		1	0.03%
16000		1	0.03%
40000		1	0.03%
50000		1	0.03%
NA		3238	99.87%

<b>File GSEC10_1</b>			
# s10q07b: 7b.Amount of diesel used for your generator in the last month?			
Information	[Type= discrete] [Format= numeric] [Range= 2-12.5] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=3238 /-] [Mean=7.125 /-] [StDev=4.93921383757915 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
2		1	0.03%
4		1	0.03%
10		1	0.03%
12.5		1	0.03%
NA		3238	99.87%
# s10q08a: 8.Type of stoves used: Electric			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=3218 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	24	0.74%
NA		3218	99.25%
# s10q08b: 8.Type of stoves used:LPG			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=3222 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	20	0.61%
NA		3222	99.38%
# s10q08c: 8.Type of stoves used:Kerosene			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=100 /-] [Invalid=3142 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	100	3.08%
NA		3142	96.91%
# s10q08d: 8.Type of stoves used:Wood/Sawdust Burning			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-] [Invalid=3210 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	32	0.98%
NA		3210	99.01%
# s10q08e: 8.Type of stoves used::Efficient Wood Burning			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=3214 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	28	0.86%
NA		3214	99.13%

<b>File GSEC10_1</b>			
# s10q08f: 8.Type of stoves used:Charcoal			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=806 /-] [Invalid=2436 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	806	24.86%
NA		2436	75.13%
# s10q08g: 8.Type of stoves used:Other Biomass Burning			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3242 /-] [Mean=* /-] [StDev=* /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
NA		3242	100%
# s10q08h: 8.Type of stoves used:Open fire			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2504 /-] [Invalid=738 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	2504	77.23%
NA		738	22.76%
# s10q08x: 8. Type of stoves used:Other (specify)			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=3234 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	8	0.24%
NA		3234	99.75%
# s10q08z: 8. Type of stoves used:None			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=3151 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	91	2.8%
NA		3151	97.19%
# s10q09: 9. Which is the stove used most often by this household?			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=3086 /-] [Invalid=156 /-] [Mean=7.56286454957874 /-] [StDev=2.9531898682365 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	Electric	5	0.15%
2	LPG	9	0.27%
3	Kerosene	22	0.67%
4	Wood / Sawdust Burning	32	0.98%
5	Efficient Wood Burning	20	0.61%
6	Charcoal	613	18.9%

## File GSEC10\_1

Value	Label	Cases	Percentage
8	Open fire	2382	73.47%
96	Other (specify)	3	0.09%
NA		156	4.81%

# s10q10: 10. Does the main stove have a chimney?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3070 /-] [Invalid=172 /-] [Mean=1.90325732899023 /-] [StDev=0.295655203877252 /-]

Value	Label	Cases	Percentage
1	Yes	297	9.16%
2	No	2773	85.53%
NA		172	5.3%

# s10q11: 11. Approximately how many hours a day is the main stove in use?

Information	[Type= discrete] [Format= numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=3086 /-] [Invalid=156 /-] [Mean=4.40149060272197 /-] [StDev=1.95355746173836 /-]

Value	Label	Cases	Percentage
		55	1.69%
1		61	1.88%
2		288	8.88%
3		607	18.72%
4		643	19.83%
5		634	19.55%
6		536	16.53%
7		96	2.96%
8		119	3.67%
9		16	0.49%
10		17	0.52%
11		1	0.03%
12		4	0.12%
13		3	0.09%
15		1	0.03%
20		1	0.03%
24		4	0.12%
NA		156	4.81%

# s10q12: s10q12 12. Where is the main stove located?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3086 /-] [Invalid=156 /-] [Mean=1.46208684381076 /-] [StDev=0.797293672110213 /-]

Value	Label	Cases	Percentage
1	In a separate kitchen	2257	69.61%
2	In a room in the dwelling not just devoted to cooking	232	7.15%
3	In an outdoor space	597	18.41%
NA		156	4.81%

## File GSEC10\_3

File GSEC10_3			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=26392 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# hhid: Unique household identifier in 2018/19			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=26392 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# s10q13: Fuel id			
Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=26392 /-] [Invalid=0 /-] [Mean=4.66232191573204 /-] [StDev=2.4010295881896 /-]		
Value	Label	Cases	Percentage
1	Firewood	3180	<div></div> 12.04%
2	Dung	3180	<div></div> 12.04%
3	Crop Residue	3180	<div></div> 12.04%
4	Kerosene	3180	<div></div> 12.04%
5	LPG	3180	<div></div> 12.04%
6	Charcoal	3180	<div></div> 12.04%
7	Solar	3180	<div></div> 12.04%
8	Electricity	3180	<div></div> 12.04%
9		952	<div></div> 3.6%
# s10q15a: 15a. Do you use this [FUEL] for cooking?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6386 /-] [Invalid=20006 /-] [Mean=1.3493579705606 /-] [StDev=0.476804550229654 /-]		
Value	Label	Cases	Percentage
1	Yes	4155	<div></div> 15.74%
2	No	2231	<div></div> 8.45%
NA		20006	<div></div> 75.8%
# s10q15b: 15b. Do you use this [FUEL] for lightning?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7322 /-] [Invalid=19070 /-] [Mean=1.54493307839388 /-] [StDev=0.498010934645983 /-]		
Value	Label	Cases	Percentage
1	Yes	3332	<div></div> 12.62%
2	No	3990	<div></div> 15.11%
NA		19070	<div></div> 72.25%
# s10q15c: 15c. Do you use this [FUEL] for heating?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6386 /-] [Invalid=20006 /-] [Mean=1.9428437206389 /-] [StDev=0.232159167591591 /-]		
Value	Label	Cases	Percentage
1	Yes	365	<div></div> 1.38%
2	No	6021	<div></div> 22.81%

## File GSEC10\_3

Value	Label	Cases	Percentage
NA		20006	75.8%

# s10q16: 16. Where do you get most of [FUEL]?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=5733 /-] [Invalid=20659 /-] [Mean=3.66596895168324 /-] [StDev=2.14069541427013 /-]

Value	Label	Cases	Percentage
1	Purchase from shop	1540	5.83%
2	Purchase from marketplace	1012	3.83%
3	Purchase from public utility	184	0.69%
4	Purchase on the black market	35	0.13%
5	Gather / collect from own land	1011	3.83%
6	Gather / collect from village	1951	7.39%
NA		20659	78.27%

# s10q17a: 17a. How much did your household pay for the [FUEL] used in the last month?

Information	[Type= contin] [Format= numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=2770 /-] [Invalid=23622 /-] [Mean=11514.2406137184 /-] [StDev=26878.0602553302 /-]

# s10q17b: 17a. QUANTITY

Information	[Type= contin] [Format= numeric] [Range= 0-1200] [Missing=*]
Statistics [NW/ W]	[Valid=1853 /-] [Invalid=24539 /-] [Mean=8.20839179708581 /-] [StDev=38.8423841044785 /-]

# s10q17c: 17c. UNIT OF MEASURE

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1850 /-] [Invalid=24542 /-] [Mean=20.0259459459459 /-] [StDev=28.7678343545877 /-]

Value	Label	Cases	Percentage
1	Kg	20	0.07%
2	Liter	391	1.48%
4	Sack (50kg)	15	0.05%
5	Sack (80kg)	56	0.21%
6	Sack (100kg)	165	0.62%
7	Sack (120kg)	68	0.25%
8	Heap, small	81	0.3%
9	Heap, medium	59	0.22%
10	Heap, large	24	0.09%
11	Tin (5 liter)	63	0.23%
12	Tin (3 liter)	19	0.07%
13	Sandolin tin (3 liter)	76	0.28%
14	Plastic basin (15 liter)	200	0.75%
15	Akendo, small	81	0.3%
16	Akendo, medium	61	0.23%
17	Akendo, large	61	0.23%
18	Bundle, small	38	0.14%
19	Bundle, medium	64	0.24%
20	BUNdle, large	84	0.31%

## File GSEC10\_3

Value	Label	Cases	Percentage
96	Other	224	0.84%
NA		24542	92.99%

# s10q14: Does your household use [FUEL]?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25261 /-] [Invalid=1131 /-] [Mean=1.74704089307628 /-] [StDev=0.434716319198227 /-]

Value	Label	Cases	Percentage
1		6390	24.21%
2		18871	71.5%
NA		1131	4.28%

## File GSEC12\_1

# s12q02: WHAT IS THE ID CODE OF THE RESPONDENT TO THIS SECTION?

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=1738 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
-999999999		2	0.11%
1		965	55.52%
10		7	0.4%
11		6	0.34%
12		3	0.17%
14		3	0.17%
15		1	0.05%
2		540	31.07%
21		1	0.05%
3		75	4.31%
4		45	2.58%
5		28	1.61%
6		29	1.66%
7		18	1.03%
8		11	0.63%
9		4	0.23%

# NA1a: Does any member of your household own a non-agricultural business or provided a

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=1 /-] [Mean=1.96718480138169 /-] [StDev=0.178203938857054 /-]

Value	Label	Cases	Percentage
1	Yes	57	3.27%
2	No	1680	96.66%
NA		1	0.05%

# NA1b: Household processes & sell agric by-products, including flour, starch,juice,

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=1 /-] [Mean=1.98388025331031 /-] [StDev=0.125972363412435 /-]

## File GSEC12\_1

Value	Label	Cases	Percentage
1	Yes	28	1.61%
2	No	1709	98.33%
NA		1	0.05%

# NA1c: Any member of your household own a trading business on a street or in a markjet

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1736 /-] [Invalid=2 /-] [Mean=1.98387096774194 /-] [StDev=0.126008066840197 /-]

Value	Label	Cases	Percentage
1	Yes	28	1.61%
2	No	1708	98.27%
NA		2	0.11%

# NA1d: offer any service or sold anything on a street or in a market, including firewoo

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1736 /-] [Invalid=2 /-] [Mean=1.97983870967742 /-] [StDev=0.140592313994398 /-]

Value	Label	Cases	Percentage
1	Yes	35	2.01%
2	No	1701	97.87%
NA		2	0.11%

# NA1e: Any member of your household own a professional office or offered professional s

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=1 /-] [Mean=1.99827288428325 /-] [StDev=0.0415346355720426 /-]

Value	Label	Cases	Percentage
1	Yes	3	0.17%
2	No	1734	99.76%
NA		1	0.05%

# NA1f: Does any member of your household drive a household-owned taxi or pick-up truck

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=1 /-] [Mean=1.99481865284974 /-] [StDev=0.0718155273910275 /-]

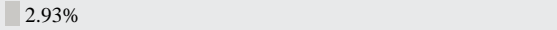
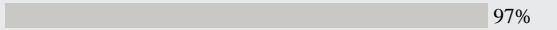
Value	Label	Cases	Percentage
1	Yes	9	0.51%
2	No	1728	99.42%
NA		1	0.05%

# NA1g: Does any member of your household own a bar or restaurant?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1735 /-] [Invalid=3 /-] [Mean=1.99769452449568 /-] [StDev=0.0479738136109437 /-]

Value	Label	Cases	Percentage
1	Yes	4	0.23%
2	No	1731	99.59%
NA		3	0.17%

# NA1h: Does any member of your household own any other non-agricultural business, even

File GSEC12_1			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=1 /-] [Mean=1.9706390328152 /-] [StDev=0.168864789723259 /-]		
Value	Label	Cases	Percentage
1	Yes	51	 2.93%
2	No	1686	 97%
NA		1	0.05%
# hhid: Unique household identifier in 2018/19			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=1738 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

File GSEC12_2			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# hhid: Unique household identifier in 2018/19			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# t0_bizroster__id: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=1.22604790419162 /-] [StDev=0.491100356261975 /-]		
Value	Label	Cases	Percentage
1		537	<div><div></div></div> 80.38%
2		113	<div><div></div></div> 16.91%
3		16	<div><div></div></div> 2.39%
4		2	<div><div></div></div> 0.29%
# s12q03a: Enterprise description			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# entID_unps: UNPS Enterprise ID			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
1		476	<div><div></div></div> 71.25%
2		147	<div><div></div></div> 22%
3		33	<div><div></div></div> 4.94%
4		9	<div><div></div></div> 1.34%

## File GSEC12\_2

Value	Label	Cases	Percentage
5		2	0.29%
6		1	0.14%

### # t0\_entDesc: Enterprise description (preloaded)

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # t0\_entLoc: Where enterprise is located (preloaded)

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=4.31437125748503 /-] [StDev=2.52305175508011 /-]

Value	Label	Cases	Percentage
1	Home inside the residence	133	19.91%
2	Home outside the residence	106	15.86%
3	Industrial site	13	1.94%
4	Traditional market	127	19.01%
5	Commercial District shop	31	4.64%
6	Roadside	61	9.13%
7	Other Fixed place	107	16.01%
8	Mobile	90	13.47%

### # t0\_entStartMon: When enterprise first started (preloaded)

MONTH

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=44.6616766467066 /-] [StDev=46.260515461221 /-]

Value	Label	Cases	Percentage
1	January	93	13.92%
2	February	45	6.73%
3	March	43	6.43%
4	April	37	5.53%
5	May	19	2.84%
6	June	30	4.49%
7	July	17	2.54%
8	August	27	4.04%
9	September	23	3.44%
10	October	17	2.54%
11	November	13	1.94%
12	December	18	2.69%
98	Don't know	286	42.81%

### # t0\_entStartYear: YEAR

Information	[Type= discrete] [Format= numeric] [Range= 1965-2017] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=2006.05538922156 /-] [StDev=9.57076935701415 /-]

Value	Label	Cases	Percentage
1965		1	0.14%
1970		2	0.29%
1974		3	0.44%
1976		1	0.14%

## File GSEC12\_2

Value	Label	Cases	Percentage
1977		2	0.29%
1978		2	0.29%
1979		1	0.14%
1980		5	0.74%
1982		6	0.89%
1984		5	0.74%
1985		3	0.44%
1986		4	0.59%
1987		4	0.59%
1988		2	0.29%
1989		3	0.44%
1990		20	2.99%
1991		3	0.44%
1992		3	0.44%
1993		6	0.89%
1994		6	0.89%
1995		10	1.49%
1996		10	1.49%
1997		8	1.19%
1998		9	1.34%
1999		13	1.94%
2000		40	5.98%
2001		9	1.34%
2002		13	1.94%
2003		12	1.79%
2004		22	3.29%
2005		18	2.69%
2006		23	3.44%
2007		23	3.44%
2008		20	2.99%
2009		24	3.59%
2010		47	7.03%
2011		34	5.08%
2012		47	7.03%
2013		57	8.53%
2014		37	5.53%
2015		45	6.73%
2016		46	6.88%
2017		19	2.84%

# t0\_operateEnt: Does your household currently operate this enterprise?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=656 /-] [Invalid=12 /-] [Mean=1.11890243902439 /-] [StDev=0.323920661655717 /-]

Value	Label	Cases	Percentage
1	Yes	578	86.52%
2	No	78	11.67%
NA		12	1.79%

# t0\_whyNotOperate: Why not?

Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]
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File GSEC12_2			
Statistics [NW/ W]		[Valid=78 /-] [Invalid=590 /-] [Mean=2.1025641025641 /-] [StDev=0.381035621941237 /-]	
Value	Label	Cases	Percentage
1	Sold the enterprise	2	0.29%
2	Closed the enterprise permanently	66	9.88%
3	Transferred control of the enterprise to someone outside of the household	10	1.49%
NA		590	88.32%
# h12q01: Please describe the enterprise in more detail			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# h12q01_1: Sector of main activity			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=121 /-] [Mean=1.93053016453382 /-] [StDev=0.675798464458617 /-]	
Value	Label	Cases	Percentage
1	Manufacturing, mining & quarrying	114	17.06%
2	Trade & Services	383	57.33%
3	Hotels, Bars & restaurants	29	4.34%
4	Forestry	16	2.39%
5	Agriculture	5	0.74%
NA		121	18.11%
# h12q02_oneDigit: One-digit ISIC code			
Information		[Type= discrete] [Format= numeric] [Range= 11111-191111] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=121 /-] [Mean=72646.6489945155 /-] [StDev=44563.6157797339 /-]	
Value	Label	Cases	Percentage
11111	Agriculture, forestry and fishing	27	4.04%
21111	Mining and quarrying	4	0.59%
31111	Manufacturing	126	18.86%
41111	Electricity, gas, steam and air conditioning supply	1	0.14%
61111	Construction	1	0.14%
71111	Wholesale and retail trade; repair of motor vehicles and motorcycles	256	38.32%
81111	Transportation and storage	45	6.73%
91111	Accommodation and food service activities	24	3.59%
101111	Information and communication	1	0.14%
111111	Financial and insurance activitie	1	0.14%
131111	Professional, scientific and technical activities	2	0.29%
141111	Administrative and support service activities	1	0.14%
161111	Education	7	1.04%
171111	Human health and social work activities	10	1.49%
191111	Other service activities	41	6.13%
NA		121	18.11%
# h12q02_twoDigit: Two-digit ISIC code			
Information		[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]		[Valid=547 /-] [Invalid=121 /-] [Mean=43 /-] [StDev=23.6352781584303 /-]	

## File GSEC12\_2

Value	Label	Cases	Percentage
1	Crop and animal production, hunting and related service activities	3	0.44%
2	Forestry and logging	24	3.59%
8	Other mining and quarrying	4	0.59%
10	Manufacture of food products	12	1.79%
11	Manufacture of beverages	51	7.63%
13	Manufacture of textiles	8	1.19%
14	Manufacture of wearing apparel	4	0.59%
15	Manufacture of leather and related products	1	0.14%
16	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials	17	2.54%
20	Manufacture of chemicals and chemical products	1	0.14%
23	Manufacture of other non-metallic mineral products	4	0.59%
25	Manufacture of fabricated metal products, except machinery and equipment	5	0.74%
28	Manufacture of machinery and equipment n.e.c.	1	0.14%
31	Manufacture of furniture	5	0.74%
32	Other manufacturing	17	2.54%
35	Electricity, gas, steam and air conditioning supply	1	0.14%
43	Specialized construction activities	1	0.14%
45	Wholesale and retail trade and repair of motor vehicles and motorcycles	8	1.19%
46	Wholesale trade, except of motor vehicles and motorcycles	32	4.79%
47	Retail trade, except of motor vehicles and motorcycles	216	32.33%
49	Land transport and transport via pipelines	43	6.43%
50	Water transport	1	0.14%
52	Warehousing and support activities for transportation	1	0.14%
55	Accommodation	2	0.29%
56	Food and beverage service activities	22	3.29%
58	Publishing activities	1	0.14%
64	Financial service activities, except insurance and pension funding	1	0.14%
74	Other professional, scientific and technical activities	1	0.14%
75	Veterinary activities	1	0.14%
77	Rental and leasing activities	1	0.14%
85	Education	7	1.04%
86	Human health activities	9	1.34%
87	Residential care activities	1	0.14%
95	Repair of computers and personal and household goods	7	1.04%
96	Other personal service activities	34	5.08%
NA		121	18.11%

### # h12q02\_threeDigit: Three-digit ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 101-162222] [Missing=*]
Statistics [NW/ W]	[Valid=547 /-] [Invalid=121 /-] [Mean=8127.15539305302 /-] [StDev=31145.8796329387 /-]

Value	Label	Cases	Percentage
101	Processing and preserving of meat	1	0.14%
106	Manufacture of grain mill products, starches and starch products	5	0.74%
107	Manufacture of other food products	6	0.89%
110	Manufacture of beverages	51	7.63%
131	Spinning, weaving and finishing of textiles	6	0.89%

## File GSEC12\_2

Value	Label	Cases	Percentage
139	Manufacture of other textiles	2	0.29%
151	Tanning and dressing of leather; manufacture of luggage, handbags, saddlery and harness; dressing and dyeing of fur	1	0.14%
203	Manufacture of man-made fibres	1	0.14%
239	Manufacture of non-metallic mineral products n.e.c.	4	0.59%
251	Manufacture of structural metal products, tanks, reservoirs and steam generators	1	0.14%
259	Manufacture of other fabricated metal products; metalworking service activities	4	0.59%
282	Manufacture of special-purpose machinery	1	0.14%
310	Manufacture of furniture	5	0.74%
329	Other manufacturing n.e.c.	17	2.54%
351	Electric power generation, transmission and distribution	1	0.14%
432	Electrical, plumbing and other construction installation activities	1	0.14%
452	Maintenance and repair of motor vehicles	2	0.29%
453	Sale of motor vehicle parts and accessories	2	0.29%
454	Sale, maintenance and repair of motorcycles and related parts and accessories	4	0.59%
462	Wholesale of agricultural raw materials and live animals	22	3.29%
463	Wholesale of food, beverages and tobacco	5	0.74%
464	Wholesale of household goods	3	0.44%
469	Non-specialized wholesale trade	2	0.29%
471	Retail sale in non-specialized stores	46	6.88%
472	Retail sale of food, beverages and tobacco in specialized stores	32	4.79%
473	Retail sale of automotive fuel in specialized stores	2	0.29%
475	Retail sale of other household equipment in specialized stores	5	0.74%
477	Retail sale of other goods in specialized stores	22	3.29%
478	Retail sale via stalls and markets	63	9.43%
479	Retail trade not in stores, stalls or markets	46	6.88%
492	Other land transport	43	6.43%
502	Inland water transport	1	0.14%
522	Support activities for transportation	1	0.14%
551	Short term accommodation activities	1	0.14%
559	Other accommodation	1	0.14%
561	Restaurants and mobile food service activities	10	1.49%
562	Event catering and other food service activities	3	0.44%
563	Beverage serving activities	9	1.34%
581	Publishing of books, periodicals and other publishing activities	1	0.14%
649	Other financial service activities, except insurance and pension funding activities	1	0.14%
742	Photographic activities	1	0.14%
750	Veterinary activities	1	0.14%
773	Renting and leasing of other machinery, equipment and tangible goods	1	0.14%
851	Pre-primary and primary education	6	0.89%
855	Educational support activities	1	0.14%
862	Medical and dental practice activities	2	0.29%
869	Other human health activities	7	1.04%
871	Residential nursing care facilities	1	0.14%
951	Repair of computers and communication equipment	1	0.14%
952	Repair of personal and household goods	6	0.89%

## File GSEC12\_2

Value	Label	Cases	Percentage
960	Other personal service activities	34	5.08%
11222	Growing of non-perennial crops	2	0.29%
13222	Plant propagation	1	0.14%
21222	Silviculture and other forestry activities	11	1.64%
22222	Logging	6	0.89%
23222	Gathering of non-wood forest products	7	1.04%
81222	Quarrying of stone, sand and clay	4	0.59%
141222	Manufacture of wearing apparel, except fur apparel	4	0.59%
162222	Manufacture of products of wood, cork, straw and plaiting materials	17	2.54%
NA		121	18.11%

# h12q02\_fourDigit: Four-digit ISIC code

Information	[Type= discrete] [Format= numeric] [Range= 111-9609] [Missing=*]
Statistics [NW/ W]	[Valid=547 /-] [Invalid=121 /-] [Mean=4339.83729433272 /-] [StDev=2365.65272243174 /-]

Value	Label	Cases	Percentage
111	Growing of cereals (except rice), leguminous crops and oil seeds	1	0.14%
119	Growing of other non-perennial crops	1	0.14%
130	Plant propagation	1	0.14%
210	Silviculture and other forestry activities	11	1.64%
220	Logging	6	0.89%
230	Gathering of non-wood forest products	7	1.04%
810	Quarrying of stone, sand and clay	4	0.59%
1010	Processing and preserving of meat	1	0.14%
1061	Manufacture of grain mill products	4	0.59%
1062	Manufacture of starches and starch products	1	0.14%
1071	Manufacture of bakery products	4	0.59%
1079	Manufacture of other food products n.e.c.	2	0.29%
1101	Distilling, rectifying and blending of spirits	29	4.34%
1102	Manufacture of wines	3	0.44%
1103	Manufacture of malt liquors and malt	16	2.39%
1104	Manufacture of soft drinks; production of mineral waters and other bottled waters	3	0.44%
1312	Weaving of textiles	2	0.29%
1313	Finishing of textiles	4	0.59%
1391	Manufacture of knitted and crocheted fabrics	1	0.14%
1394	Manufacture of cordage, rope, twine and netting	1	0.14%
1410	Manufacture of wearing apparel, except fur apparel	4	0.59%
1511	Tanning and dressing of leather; dressing and dyeing of fur	1	0.14%
1622	Manufacture of builders' carpentry and joinery	8	1.19%
1629	Manufacture of other products of wood; manufacture of articles of cork, straw and plaiting materials	9	1.34%
2030	Manufacture of man-made fibres	1	0.14%
2392	Manufacture of clay building materials	1	0.14%
2393	Manufacture of other porcelain and ceramic products	1	0.14%
2399	Manufacture of other non-metallic mineral products n.e.c.	2	0.29%
2511	Manufacture of structural metal products	1	0.14%
2593	Manufacture of cutlery, hand tools and general hardware	1	0.14%
2599	Manufacture of other fabricated metal products n.e.c.	3	0.44%

## File GSEC12\_2

Value	Label	Cases	Percentage
2822	Manufacture of metal-forming machinery and machine tools	1	0.14%
3100	Manufacture of furniture	5	0.74%
3290	Other manufacturing n.e.c.	17	2.54%
3510	Electric power generation, transmission and distribution	1	0.14%
4322	Plumbing, heat and air-conditioning installation	1	0.14%
4520	Maintenance and repair of motor vehicles	2	0.29%
4530	Sale of motor vehicle parts and accessories	2	0.29%
4540	Sale, maintenance and repair of motorcycles and related parts and accessories	4	0.59%
4620	Wholesale of agricultural raw materials and live animals	22	3.29%
4630	Wholesale of food, beverages and tobacco	5	0.74%
4641	Wholesale of textiles, clothing and footwear	1	0.14%
4649	Wholesale of other household goods	2	0.29%
4690	Non-specialized wholesale trade	2	0.29%
4711	Retail sale in non-specialized stores with food, beverages or tobacco predominating	26	3.89%
4719	Other retail sale in non-specialized stores	20	2.99%
4721	Retail sale of food in specialized stores	13	1.94%
4722	Retail sale of beverages in specialized stores	19	2.84%
4730	Retail sale of automotive fuel in specialized stores	2	0.29%
4751	Retail sale of textiles in specialized stores	2	0.29%
4752	Retail sale of hardware, paints and glass in specialized stores	1	0.14%
4753	Retail sale of carpets, rugs, wall and floor coverings in specialized stores	1	0.14%
4759	Retail sale of electrical household appliances, furniture, lighting equipment and other household articles in specialized stores	1	0.14%
4771	Retail sale of clothing, footwear and leather articles in specialized stores	3	0.44%
4772	Retail sale of pharmaceutical and medical goods, cosmetic and toilet articles in specialized stores	4	0.59%
4773	Other retail sale of new goods in specialized stores	13	1.94%
4774	Retail sale of second-hand goods	2	0.29%
4781	Retail sale via stalls and markets of food, beverages and tobacco products	25	3.74%
4782	Retail sale via stalls and markets of textiles, clothing and footwear	6	0.89%
4789	Retail sale via stalls and markets of other goods	32	4.79%
4799	Other retail sale not in stores, stalls or markets	46	6.88%
4921	Urban and suburban passenger land transport	17	2.54%
4922	Other passenger land transport	24	3.59%
4923	Freight transport by road	2	0.29%
5021	Inland passenger water transport	1	0.14%
5221	Service activities incidental to land transportation	1	0.14%
5510	Short term accommodation activities	1	0.14%
5590	Other accommodation	1	0.14%
5610	Restaurants and mobile food service activities	10	1.49%
5629	Other food service activities	3	0.44%
5630	Beverage serving activities	9	1.34%
5811	Book publishing	1	0.14%
6499	Other financial service activities, except insurance and pension funding activities, n.e.c.	1	0.14%
7420	Photographic activities	1	0.14%
7500	Veterinary activities	1	0.14%
7730	Renting and leasing of other machinery, equipment and tangible goods	1	0.14%

## File GSEC12\_2

Value	Label	Cases	Percentage
8510	Pre-primary and primary education	6	0.89%
8550	Educational support activities	1	0.14%
8620	Medical and dental practice activities	2	0.29%
8690	Other human health activities	7	1.04%
8710	Residential nursing care facilities	1	0.14%
9512	Repair of communication equipment	1	0.14%
9521	Repair of consumer electronics	1	0.14%
9523	Repair of footwear and leather goods	2	0.29%
9529	Repair of other personal and household goods	3	0.44%
9602	Hairdressing and other beauty treatment	10	1.49%
9609	Other personal service activities n.e.c.	24	3.59%
NA		121	18.11%

# h12q02\_superConfirm: SUPERVISOR: DO YOU AGREE WITH THE INTERVIEWER'S ISIC CODE? IF NO, REJECT THE INT

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=466 /-] [Invalid=202 /-] [Mean=1.01072961373391 /-] [StDev=0.103137364622894 /-]

Value	Label	Cases	Percentage
1	Yes	461	69.01%
2	No	5	0.74%
NA		202	30.23%

# h12q03: ID code/name of person responsible

Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=548 /-] [Invalid=120 /-] [Mean=1.56751824817518 /-] [StDev=0.984803941008468 /-]

Value	Label	Cases	Percentage
1		328	49.1%
2		180	26.94%
3		18	2.69%
4		7	1.04%
5		8	1.19%
6		3	0.44%
7		3	0.44%
10		1	0.14%
NA		120	17.96%

# h12q04: Year started

Information	[Type= discrete] [Format= numeric] [Range= 1965-2018] [Missing=*]
Statistics [NW/ W]	[Valid=549 /-] [Invalid=119 /-] [Mean=2005.99089253188 /-] [StDev=9.91395043628059 /-]

Value	Label	Cases	Percentage
1965		1	0.14%
1970		3	0.44%
1971		1	0.14%
1974		1	0.14%
1976		1	0.14%
1977		1	0.14%
1978		1	0.14%
1979		1	0.14%

## File GSEC12\_2

Value	Label	Cases	Percentage
1980		7	1.04%
1982		2	0.29%
1983		1	0.14%
1984		7	1.04%
1985		3	0.44%
1986		4	0.59%
1987		4	0.59%
1988		3	0.44%
1989		2	0.29%
1990		7	1.04%
1991		3	0.44%
1992		4	0.59%
1993		3	0.44%
1994		4	0.59%
1995		10	1.49%
1996		7	1.04%
1997		5	0.74%
1998		12	1.79%
1999		9	1.34%
2000		40	5.98%
2001		5	0.74%
2002		12	1.79%
2003		15	2.24%
2004		14	2.09%
2005		23	3.44%
2006		18	2.69%
2007		10	1.49%
2008		29	4.34%
2009		17	2.54%
2010		30	4.49%
2011		15	2.24%
2012		39	5.83%
2013		34	5.08%
2014		33	4.94%
2015		36	5.38%
2016		40	5.98%
2017		26	3.89%
2018		6	0.89%
NA		119	17.81%

# h12q15: Where is this [BUSINESS] located?

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=549 /-] [Invalid=119 /-] [Mean=4.48451730418944 /-] [StDev=2.76286585485218 /-]

Value	Label	Cases	Percentage
1	Home inside the residence	123	18.41%
2	Home outside the residence	95	14.22%
3	Industrial site	6	0.89%
4	Traditional market	60	8.98%
5	Commercial District shop	22	3.29%
6	Roadside	25	3.74%

## File GSEC12\_2

Value	Label	Cases	Percentage
7	Other Fixed place	113	16.91%
8	Mobile	105	15.71%
NA		119	17.81%

### # h12q16: How was this [BUSINESS] acquired?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=549 /-] [Invalid=119 /-] [Mean=1.62112932604736 /-] [StDev=7.01759973363866 /-]

Value	Label	Cases	Percentage
1	Founded	512	76.64%
2	Purchased	22	3.29%
3	Inherited after the death of a family member	4	0.59%
4	Allocated by family	6	0.89%
5	Gift from non-household member	2	0.29%
96	Other	3	0.44%
NA		119	17.81%

### # h12q16b: Other-How was this [BUSINESS] acquired?

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		665	99.55%
got a loan		1	0.14%
IT DIDN'T NEED MONEY TO START		1	0.14%
on loan		1	0.14%

### # h12q05: What was the main source of money for setting up the business?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=549 /-] [Invalid=119 /-] [Mean=4.01092896174863 /-] [StDev=13.7795425449684 /-]

Value	Label	Cases	Percentage
1	Didn't need any money	72	10.77%
2	Own/household's savings	448	67.06%
3	Commercial/Development Bank	5	0.74%
4	Deposit Taking Microfinance institutions	2	0.29%
5	SACCO	2	0.29%
6	Local group	7	1.04%
7	NGO	1	0.14%
96	Other	12	1.79%
NA		119	17.81%

### # h12q05b: OTHER-What was the main source of money for setting up the business?

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]


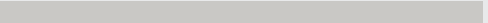
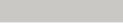
Value	Label	Cases	Percentage
		656	98.2%

## File GSEC12\_2

Value	Label	Cases	Percentage
BORROWED FROM A RELATIVE		1	0.14%
BORROWED FROM SON		1	0.14%
FRIEND		1	0.14%
from a Friend		1	0.14%
FROM THE HUSBAND		1	0.14%
got a loan from a friend		1	0.14%
mother		1	0.14%
SOLD AGRICULTURAL PRODUCE		1	0.14%
SOLD HIS PLOT		1	0.14%
SOLD LAND		1	0.14%
SOLD LIVESTOCK		1	0.14%
The mother gave her		1	0.14%







# h12q06\_1: Has this household used any funding to finance expansion & capital

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=549 /-] [Invalid=119 /-] [Mean=1.83970856102004 /-] [StDev=0.367210716794547 /-]

Value	Label	Cases	Percentage
1	Yes	88	 13.17%
2	No	461	 69.01%
NA		119	 17.81%

# h12q07\_1: What was the primary source of funding used?

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=88 /-] [Invalid=580 /-] [Mean=8.59090909090909 /-] [StDev=14.0783002203778 /-]

Value	Label	Cases	Percentage
1	Formal Banks (Commercial/Development	17	 2.54%
2	Deposit Taking Micro-Finance Institutions	11	 1.64%
3	SACCO	7	 1.04%
5	Credit Union	1	0.14%
8	Local group	22	 3.29%
9	Relative	2	0.29%
10	Friend	2	0.29%
11	Local money lender	3	0.44%
12	Own/household's savings	21	 3.14%
96	Other	2	0.29%
NA		580	 86.82%

# h12q07\_1other: Other-What was the primary source of funding used?

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

## File GSEC12\_2

Value	Label	Cases	Percentage
VILLAGE SAVINGS GROUP VSLA		666	99.7%
		1	0.14%
		1	0.14%

### # h12q08a: People in the household working in this enterprise - 1st PID

Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=543 /-] [Invalid=125 /-] [Mean=1.51381215469613 /-] [StDev=0.969694295837439 /-]

Value	Label	Cases	Percentage
1		348	52.09%
2		159	23.8%
3		15	2.24%
4		8	1.19%
5		7	1.04%
6		1	0.14%
7		4	0.59%
10		1	0.14%
NA		125	18.71%

### # h12q08b: People in the household working in this enterprise - 2nd PID

Information	[Type= discrete] [Format= numeric] [Range= 2-13] [Missing=*]
Statistics [NW/ W]	[Valid=98 /-] [Invalid=570 /-] [Mean=3.40816326530612 /-] [StDev=2.39344782017804 /-]

Value	Label	Cases	Percentage
2		59	8.83%
3		12	1.79%
4		6	0.89%
5		5	0.74%
6		2	0.29%
7		6	0.89%
8		3	0.44%
9		1	0.14%
10		2	0.29%
11		1	0.14%
13		1	0.14%
NA		570	85.32%

### # h12q08c: People in the household working in this enterprise - 3rd PID

Information	[Type= discrete] [Format= numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=652 /-] [Mean=5.125 /-] [StDev=1.5 /-]

Value	Label	Cases	Percentage
3		2	0.29%
4		4	0.59%
5		4	0.59%
6		4	0.59%
8		2	0.29%
NA		652	97.6%

### # h12q08d: People in the household working in this enterprise - 4th PID

File GSEC12_2			
Information	[Type= discrete] [Format= numeric] [Range= 7-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=666 /-] [Mean=7.5 /-] [StDev=0.707106781186548 /-]		
Value	Label	Cases	Percentage
7		1	0.14%
8		1	0.14%
NA		666	99.7%
# h12q08e: People in the household working in this enterprise - 5th PID			
Information	[Type= discrete] [Format= numeric] [Range= 8-10] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=666 /-] [Mean=9 /-] [StDev=1.4142135623731 /-]		
Value	Label	Cases	Percentage
8		1	0.14%
10		1	0.14%
NA		666	99.7%
# h12q19a: Who decides how to use earnings from this enterprise - 1st PID			
Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=547 /-] [Invalid=121 /-] [Mean=1.47349177330896 /-] [StDev=0.953464504711835 /-]		
Value	Label	Cases	Percentage
1		368	55.08%
2		144	21.55%
3		16	2.39%
4		7	1.04%
5		6	0.89%
6		2	0.29%
7		2	0.29%
8		1	0.14%
10		1	0.14%
NA		121	18.11%
# h12q19b: Who decides how to use earnings from this enterprise - 2nd PID			
Information	[Type= discrete] [Format= numeric] [Range= 2-9] [Missing=*]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=563 /-] [Mean=2.55238095238095 /-] [StDev=1.31544780603524 /-]		
Value	Label	Cases	Percentage
2		82	12.27%
3		9	1.34%
4		5	0.74%
5		3	0.44%
6		2	0.29%
7		3	0.44%
9		1	0.14%
NA		563	84.28%
# h12q09: In the past 12 months, how many months did the enterprise operate?			
Information	[Type= discrete] [Format= numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=551 /-] [Invalid=117 /-] [Mean=10.502722323049 /-] [StDev=2.84628814631376 /-]		

## File GSEC12\_2

Value	Label	Cases	Percentage
1		4	0.59%
2		3	0.44%
3		10	1.49%
4		8	1.19%
5		13	1.94%
6		11	1.64%
7		22	3.29%
8		9	1.34%
9		30	4.49%
10		18	2.69%
11		17	2.54%
12		6	0.89%
NA		400	59.88%
		117	17.51%

# h12q20: N20. Is the enterprise in operation today?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=149 /-] [Invalid=519 /-] [Mean=1.29530201342282 /-] [StDev=0.457716950549401 /-]

Value	Label	Cases	Percentage
1	Yes	105	15.71%
2	No	44	6.58%
NA		519	77.69%

# h12q10: What is/was the average monthly gross revenues during the months when the enterp

Information	[Type= contin] [Format= numeric] [Range= 0-1800000000] [Missing=*]
Statistics [NW/ W]	[Valid=546 /-] [Invalid=122 /-] [Mean=4588781.5970696 /-] [StDev=77069556.5855928 /-]

# h12q11A: Number of PAID people enterprise hires during a month enterprise was operating

Information	[Type= discrete] [Format= numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=546 /-] [Invalid=122 /-] [Mean=1688.28205128205 /-] [StDev=27964.2727538952 /-]

Value	Label	Cases	Percentage
		464	69.46%
1		37	5.53%
2		29	4.34%
3		4	0.59%
4		2	0.29%
5		3	0.44%
7		1	0.14%
8		1	0.14%
10		1	0.14%
12		1	0.14%
35		1	0.14%
421600		1	0.14%
500000		1	0.14%
NA		122	18.26%

# h12q11B: Number of UNPAID people enterprise hires during a month enterprise was operatg

Information	[Type= discrete] [Format= numeric] [Range= 0-5] [Missing=*]
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File GSEC12_2			
Statistics [NW/ W]		[Valid=546 /-] [Invalid=122 /-] [Mean=0.344322344322344 /-] [StDev=0.662587919410969 /-]	
Value	Label	Cases	Percentage
		401	<div></div> 60.02%
1		112	<div></div> 16.76%
2		27	<div></div> 4.04%
3		3	<div></div> 0.44%
4		2	<div></div> 0.29%
5		1	<div></div> 0.14%
NA		122	<div></div> 18.26%
# h12q12: What is/was the average expenditure on wages during that month?			
Information		[Type= discrete] [Format= numeric] [Range= 0-7000000] [Missing=*]	
Statistics [NW/ W]		[Valid=206 /-] [Invalid=462 /-] [Mean=121742.718446602 /-] [StDev=547358.665860934 /-]	
Value	Label	Cases	Percentage
		119	<div></div> 17.81%
6000		1	<div></div> 0.14%
10000		2	<div></div> 0.29%
15000		1	<div></div> 0.14%
20000		5	<div></div> 0.74%
30000		3	<div></div> 0.44%
32000		1	<div></div> 0.14%
40000		7	<div></div> 1.04%
42000		1	<div></div> 0.14%
45000		1	<div></div> 0.14%
50000		5	<div></div> 0.74%
60000		6	<div></div> 0.89%
64000		1	<div></div> 0.14%
70000		1	<div></div> 0.14%
80000		4	<div></div> 0.59%
100000		11	<div></div> 1.64%
120000		3	<div></div> 0.44%
150000		2	<div></div> 0.29%
160000		1	<div></div> 0.14%
180000		1	<div></div> 0.14%
185000		1	<div></div> 0.14%
200000		6	<div></div> 0.89%
240000		1	<div></div> 0.14%
250000		2	<div></div> 0.29%
300000		5	<div></div> 0.74%
400000		4	<div></div> 0.59%
450000		1	<div></div> 0.14%
500000		2	<div></div> 0.29%
560000		1	<div></div> 0.14%
600000		2	<div></div> 0.29%
800000		2	<div></div> 0.29%
1250000		1	<div></div> 0.14%
3000000		1	<div></div> 0.14%
7000000		1	<div></div> 0.14%
NA		462	<div></div> 69.16%

File GSEC12_2			
# h12q13: What is/was the average expenditure on raw materials during that month?			
Information	[Type= contin] [Format= numeric] [Range= 0-240000000] [Missing=*]		
Statistics [NW/ W]	[Valid=546 /-] [Invalid=122 /-] [Mean=1161739.92673993 /-] [StDev=10568360.5756804 /-]		
# h12q14: Other operating expenses such as fuel, kerosene, electricity etc during that mon			
Information	[Type= contin] [Format= numeric] [Range= 0-1000000] [Missing=*]		
Statistics [NW/ W]	[Valid=546 /-] [Invalid=122 /-] [Mean=58418.8644688645 /-] [StDev=129453.17651388 /-]		
# h12q17: Over the past three years, has the [BUSINESS]' revenues increasd,decreasd or rem			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=547 /-] [Invalid=121 /-] [Mean=3.24314442413163 /-] [StDev=11.5817418037203 /-]		
Value	Label	Cases	Percentage
1	Increased	222	33.23%
2	Decreased	183	27.39%
3	Remained the same	134	20.05%
98	Dont know	8	1.19%
NA		121	18.11%
# h12q18A: Lack of demand			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=186 /-] [Invalid=482 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	yes	186	27.84%
NA		482	72.15%
# h12q18B: Lack of inputs			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=74 /-] [Invalid=594 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	yes	74	11.07%
NA		594	88.92%
# h12q18C: Lack of finance			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=134 /-] [Invalid=534 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	yes	134	20.05%
NA		534	79.94%
# h12q18D: Poor quality electricity and phone			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=668 /-] [Mean=* /-] [StDev=* /-]		
Value	Label	Cases	Percentage
NA		668	100%

<b>File GSEC12_2</b>			
# h12q18E: Lack of trained employees			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=663 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	5	0.74%
NA		663	99.25%
# h12q18F: Cost of hiring new employees			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=664 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	4	0.59%
NA		664	99.4%
# h12q18G: Legal regulation			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=648 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	20	2.99%
NA		648	97%
# h12q18H: Poor quality roads			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=655 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	13	1.94%
NA		655	98.05%
# h12q18I: Lack of market information			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=658 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	10	1.49%
NA		658	98.5%
# h12q18J: High tax rates			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=639 /-] [Mean=1 /-] [StDev=0 /-]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
1	yes	29	4.34%
NA		639	95.65%
# h12q18K: Lack of clear ownership of land			
Information	[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]		

File GSEC12_2			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=668 /-] [Mean=* /-] [StDev=* /-]	
Value	Label	Cases	Percentage
NA		668	100%
# h12q18L: High crime rates			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=664 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	yes	4	0.59%
NA		664	99.4%
# h12q18M: Economic Policy uncertainty			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=655 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	yes	13	1.94%
NA		655	98.05%
# h12q18N: Corruption			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=666 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	yes	2	0.29%
NA		666	99.7%
# h12q18O: Lack of time to work on business			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=25 /-] [Invalid=643 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	yes	25	3.74%
NA		643	96.25%
# h12q18P: The business is the desired size			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=16 /-] [Invalid=652 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	yes	16	2.39%
NA		652	97.6%
# h12q18X: Other (specify)			
Information		[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=31 /-] [Invalid=637 /-] [Mean=1 /-] [StDev=0 /-]	
Value	Label	Cases	Percentage
1	yes	31	4.64%

File GSEC12_2			
Value	Label	Cases	Percentage
NA		637	95.35%
# h12q18Q: Don't know			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=666 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	yes	2	0.29%
NA		666	99.7%
# h12q18_other: Other-What factors have constrained the business owner's ability to increase the			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=668 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		637	95.35%
BECOME WEAK AND SICKLY CAN MANAGE THE BUSINESS		1	0.14%
COMPETITION FROM NEIGHBOURS		1	0.14%
competition		1	0.14%
Distance from the collection point		1	0.14%
DISTANCE FROM THE COLLECTION POINT AND THE SCARCITY OF FIRE WOOD.		1	0.14%
Expensive raw materials		1	0.14%
Has little energy to cut down the trees		1	0.14%
High competition		1	0.14%
HIGH COMPETITION		2	0.29%
High Cost of raw materials		1	0.14%
high cost rent		1	0.14%
INCREASED OPERATIONAL COSTS YET SALES ARE LOW		1	0.14%
LACKS SPACE TO EXPAND		1	0.14%

## File GSEC12\_2

Value	Label	Cases	Percentage
LESS ENERGY		1	0.14%
LONG DISTANCE TO THE MARKET		1	0.14%
MY POOR HEALTH. I ALWAYS MISS WORK		1	0.14%
no longer operating business because sick		1	0.14%
operational experience too high ie raw materials, cost of renting things to be used		1	0.14%
People don't have money'		1	0.14%
Raw materials are expensive		1	0.14%
Raw materials is expensive		1	0.14%
She has been sick		1	0.14%
SICKNESS		1	0.14%
STRAINING THE BUSINESS BY DRAWING OUT MONEY TO SOLVE SO MANY ISSUES		1	0.14%
taking goods on credit without payment		1	0.14%
THE WOULD HAVE BEEN CONSUMERS DON'T HAVE MONEY		1	0.14%
TOO MANY PEOPLE DOING THE SAME THING		1	0.14%
too much competition		2	0.29%

## File GSEC12\_2

Value	Label	Cases	Percentage
TOO MUCH COMPETITION FOR THE SMALL CONSUMER BASE RESULTING FROM MANY OTHER SIMILAR ENTERPRISES STARTING IN THE VILLAGE		1	0.14%

# h12q21: N21. Is the enterprise registered for VAT?

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=547 /-] [Invalid=121 /-] [Mean=2.10237659963437 /-] [StDev=0.968616428031698 /-]

Value	Label	Cases	Percentage
1	Yes	18	2.69%
2	No	518	77.54%
8	Refused	3	0.44%
9	Don't Know	8	1.19%
NA		121	18.11%

# h12q22: N22. Is the enterprise registered for income tax?

Information	[Type= discrete] [Format= numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=547 /-] [Invalid=121 /-] [Mean=2.07678244972578 /-] [StDev=0.888237272684049 /-]

Value	Label	Cases	Percentage
1	Yes	19	2.84%
2	No	519	77.69%
8	Refused	2	0.29%
9	Don't Know	7	1.04%
NA		121	18.11%

## File GSEC14

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=88652 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# h14q02: Type of Asset

Information	[Type= discrete] [Format= numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=88652 /-] [Invalid=0 /-] [Mean=14.4935590849614 /-] [StDev=8.07999628356616 /-]

Value	Label	Cases	Percentage
1	Owner occupied House	3177	3.58%
2	Other Buildings	3174	3.58%
3	Non-agricultural land	3173	3.57%
4	Furniture/Furnishings	3174	3.58%
5	Household Appliances e.g. Kettle, Flat iron, etc	3169	3.57%

## File GSEC14

Value	Label	Cases	Percentage
6	Television	3164	3.56%
7	Cassette/DVD/CD	3164	3.56%
8	Generators	3166	3.57%
9	Solar panel/electric inverters	3166	3.57%
10	Bicycle	3168	3.57%
11	Motor cycle	3165	3.57%
12	Motor vehicle	3164	3.56%
13	Boat /Canoe	3163	3.56%
14	Other Transport equipment	3162	3.56%
15	Jewelry and Watches	3163	3.56%
16	Mobile phone	3170	3.57%
17	Computer - Desktop/Laptop/Tablet/iPad	3163	3.56%
18	Internet access	3164	3.56%
19	Other electronic equipment	3164	3.56%
20	Other household assets e.g. lawn mowers, etc	3164	3.56%
21	Other 1 (specify)	3165	3.57%
22	Other 2 (specify)	3165	3.57%
23	Cooker	3165	3.57%
24	Refrigerator	3164	3.56%
25	Washing machine/Driers	3160	3.56%
26	Radio	3169	3.57%
27	Home theatre / music system	3166	3.57%
28	Fixed phone	3161	3.56%

# h14q03: Does any member of your household own [ASSET] at present?

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=88652 /-] [Invalid=0 /-] [Mean=2.85578441546722 /-] [StDev=0.68662783303171 /-]

Value	Label	Cases	Percentage
1	Yes,individually	9346	10.54%
3	No	73573	82.99%
4	Yes,jointly with hh member	5559	6.27%
5	Yes, jointly with non-hh member	174	0.19%

# h14q03a: Who owns [ASSET]?-1st PID

Information	[Type= discrete] [Format= numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=10761 /-] [Invalid=77891 /-] [Mean=1.53312889136697 /-] [StDev=1.52270424278246 /-]

Value	Label	Cases	Percentage
1		8476	9.56%
2		1199	1.35%
3		368	0.41%
4		210	0.23%
5		164	0.18%
6		101	0.11%
7		93	0.1%
8		32	0.03%
9		28	0.03%
10		19	0.02%
11		26	0.02%

## File GSEC14

Value	Label	Cases	Percentage
12		17	0.01%
13		3	0%
14		12	0.01%
15		3	0%
16		8	0%
17		1	0%
18		1	0%
NA		77891	87.86%

### # h14q03b: Who owns [ASSET]?-2nd PID

Information	[Type= discrete] [Format= numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=4667 /-] [Invalid=83985 /-] [Mean=2.96078851510606 /-] [StDev=2.07312856432153 /-]

Value	Label	Cases	Percentage
1		3	0%
2		3319	3.74%
3		446	0.5%
4		236	0.26%
5		158	0.17%
6		154	0.17%
7		106	0.11%
8		57	0.06%
9		63	0.07%
10		52	0.05%
11		39	0.04%
12		9	0.01%
13		10	0.01%
14		8	0%
15		3	0%
16		1	0%
17		1	0%
18		1	0%
21		1	0%
NA		83985	94.73%

### # h14q04: How many [ASSET] do(es) your household own at present?

Information	[Type= discrete] [Format= numeric] [Range= 0-60000000] [Missing=*]
Statistics [NW/ W]	[Valid=10833 /-] [Invalid=77819 /-] [Mean=8095.39139665836 /-] [StDev=589231.441675677 /-]

Value	Label	Cases	Percentage
		12	0.01%
1		8201	9.25%
2		1704	1.92%
3		509	0.57%
4		214	0.24%
5		93	0.1%
6		30	0.03%
7		22	0.02%
8		9	0.01%

## File GSEC14

Value	Label	Cases	Percentage
10		4	0%
11		1	0%
20		1	0%
55		1	0%
60		1	0%
1326		1	0%
8000		1	0%
10000		1	0%
15000		1	0%
18000		1	0%
20000		1	0%
30000		3	0%
40000		2	0%
50000		1	0%
70000		1	0%
80000		2	0%
180000		2	0%
200000		1	0%
250000		2	0%
300000		1	0%
400000		1	0%
450000		1	0%
700000		1	0%
750000		1	0%
1000000		1	0%
1500000		1	0%
4500000		1	0%
8000000		1	0%
8500000		1	0%
60000000		1	0%
NA		77819	87.78%

# h14q05: What is the Total estimated value of the assets owned at present

Information	[Type= contin] [Format= numeric] [Range= 0-1000000000] [Missing=*]
Statistics [NW/ W]	[Valid=14912 /-] [Invalid=73740 /-] [Mean=3176368.7463117 /-] [StDev=21757009.4855611 /-]

# h14q06: 6. Why do you have less [ASSET] than last year?

Information	[Type= discrete] [Format= numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=222 /-] [Invalid=88430 /-] [Mean=2.61711711711712 /-] [StDev=1.20792060764204 /-]

Value	Label	Cases	Percentage
1	Sold Asset	22	0.02%
2	Asset Destroyed	125	0.14%
3	Asset Given Away	18	0.02%
4	Asset Stolen	32	0.03%
5	An old member of the household took them with him/ her	23	0.02%
6	The number of Assets was misreported last time	2	0%
NA		88430	99.74%

File GSEC14			
# h14q07: 7. Why do you have more [ASSET] than last year?			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=931 /-] [Invalid=87721 /-] [Mean=1.17508055853921 /-] [StDev=0.57591616489487 /-]	
Value	Label	Cases	Percentage
1	Purchased additional asset	837	0.94%
2	Received Gift/inheritance of additional asset	43	0.04%
3	A new member to the household brought with him/her	33	0.03%
4	The number of Assets was misreported last time	18	0.02%
NA		87721	98.94%
# h14q08: 8.What should have been the number last time?			
Information		[Type= discrete] [Format= numeric] [Range= *-*] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=88652 /-] [Mean=* /-] [StDev=* /-]	
Value	Label	Cases	Percentage
NA		88652	100%

File GSEC15A			
# hhid: Unique household identifier in 2018/19			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=6484 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# CEA01: Household member/visitor			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6484 /-] [Invalid=0 /-] [Mean=1.5 /-] [StDev=0.50003856090701 /-]	
Value	Label	Cases	Percentage
1	Household members	3242	50%
2	Visitors	3242	50%
# CEA01A: Number of people present for selected category in the last7 days (Male adults)			
Information		[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=6362 /-] [Invalid=122 /-] [Mean=0.661898773970449 /-] [StDev=0.916558385560313 /-]	
Value	Label	Cases	Percentage
		3371	51.98%
1		2199	33.91%
2		537	8.28%
3		164	2.52%
4		46	0.7%
5		24	0.37%
6		9	0.13%
7		8	0.12%
8		4	0.06%
NA		122	1.88%
# CEA01B: Number of people present for selected category in the last7 days (Female adults)			

File GSEC15A			
Information	[Type= discrete] [Format= numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=6362 /-] [Invalid=122 /-] [Mean=0.773970449544168 /-] [StDev=0.901270697786025 /-]		
Value	Label	Cases	Percentage
		2727	42.05%
1		2732	42.13%
2		670	10.33%
3		157	2.42%
4		43	0.66%
5		15	0.23%
6		9	0.13%
7		4	0.06%
8		1	0.01%
9		1	0.01%
10		2	0.03%
15		1	0.01%
NA		122	1.88%
# CEA01C: Number of people present for selected category in the last7 days(Male children)			
Information	[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6362 /-] [Invalid=122 /-] [Mean=0.714397988054071 /-] [StDev=1.11949617153624 /-]		
Value	Label	Cases	Percentage
		3922	60.48%
1		1174	18.1%
2		712	10.98%
3		350	5.39%
4		145	2.23%
5		41	0.63%
6		15	0.23%
7		2	0.03%
8		1	0.01%
NA		122	1.88%
# CEA01D: Number of people present for selected category in the last7 day(Female children)			
Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6362 /-] [Invalid=122 /-] [Mean=0.734517447343603 /-] [StDev=1.13833322969475 /-]		
Value	Label	Cases	Percentage
		3877	59.79%
1		1171	18.05%
2		749	11.55%
3		354	5.45%
4		141	2.17%
5		46	0.7%
6		20	0.3%
7		4	0.06%
NA		122	1.88%

File GSEC15B				
# hhid: Unique household identifier in 2018/19				
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]		[Valid=415532 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# CEB01: Item code				
Information		[Type= discrete] [Format= numeric] [Range= 101-1762] [Missing=*]		
Statistics [NW/ W]		[Valid=415532 /-] [Invalid=0 /-] [Mean=663.992366412214 /-] [StDev=634.979269386798 /-]		
Value	Label	Cases	Percentage	
101	2	3172		0.76%
102	3	3172		0.76%
103	4	3172		0.76%
104	5	3172		0.76%
105	6	3172		0.76%
106	7	3172		0.76%
107	8	3172		0.76%
108	9	3172		0.76%
109	10	3172		0.76%
110	11	3172		0.76%
111	12	3172		0.76%
112	13	3172		0.76%
113	14	3172		0.76%
114	15	3172		0.76%
115		3172		0.76%
116	16	3172		0.76%
117	17	3172		0.76%
118	18	3172		0.76%
119	19	3172		0.76%
120	20	3172		0.76%
121	21	3172		0.76%
122		3172		0.76%
123		3172		0.76%
124	22	3172		0.76%
125	23	3172		0.76%
126	24	3172		0.76%
127		3172		0.76%
128	25	3172		0.76%
129	26	3172		0.76%
130	27	3172		0.76%
131		3172		0.76%
132	28	3172		0.76%
133	29	3172		0.76%
134	30	3172		0.76%
135	31	3172		0.76%
136	32	3172		0.76%
137		3172		0.76%
138	33	3172		0.76%
139	34	3172		0.76%
140	35	3172		0.76%
141	36	3172		0.76%
142	37	3172		0.76%

# File GSEC15B

Value	Label	Cases	Percentage
143	38	3172	0.76%
144	39	3172	0.76%
145	40	3172	0.76%
146		3172	0.76%
147	41	3172	0.76%
148	42	3172	0.76%
149	43	3172	0.76%
150	44	3172	0.76%
151	45	3172	0.76%
152	46	3172	0.76%
153	47	3172	0.76%
154	48	3172	0.76%
155	49	3172	0.76%
156	50	3172	0.76%
157	51	3172	0.76%
158	52	3172	0.76%
159	53	3172	0.76%
160	54	3172	0.76%
161	55	3172	0.76%
162	56	3172	0.76%
163	57	3172	0.76%
164	58	3172	0.76%
165	59	3172	0.76%
166	60	3172	0.76%
167	61	3172	0.76%
168	62	3172	0.76%
169	63	3172	0.76%
170	64	3172	0.76%
171	65	3172	0.76%
172	66	3172	0.76%
173	67	3172	0.76%
174	68	3172	0.76%
175	69	3172	0.76%
176		3172	0.76%
1043	72	3172	0.76%
1063	77	3172	0.76%
1081	79	3172	0.76%
1082	80	3172	0.76%
1083	81	3172	0.76%
1151	91	3172	0.76%
1174	95	3172	0.76%
1181	96	3172	0.76%
1211	102	3172	0.76%
1212	103	3172	0.76%
1213	104	3172	0.76%
1214	105	3172	0.76%
1221	107	3172	0.76%
1222	108	3172	0.76%
1231	109	3172	0.76%
1232	110	3172	0.76%
1234	111	3172	0.76%

## File GSEC15B

Value	Label	Cases	Percentage
1235	112	3172	0.76%
1236	113	3172	0.76%
1237	114	3172	0.76%
1251	118	3172	0.76%
1252	119	3172	0.76%
1253	120	3172	0.76%
1254	121	3172	0.76%
1271	122	3172	0.76%
1272	123	3172	0.76%
1281	124	3172	0.76%
1311	126	3172	0.76%
1312	127	3172	0.76%
1313	128	3172	0.76%
1351	129	3172	0.76%
1352	130	3172	0.76%
1353	131	3172	0.76%
1391	134	3172	0.76%
1461	135	3172	0.76%
1462	136	3172	0.76%
1491	141	3172	0.76%
1492	142	3172	0.76%
1531		3172	0.76%
1601	145	3172	0.76%
1602	146	3172	0.76%
1603	147	3172	0.76%
1652	149	3172	0.76%
1654	151	3172	0.76%
1721	152	3172	0.76%
1731	153	3172	0.76%
1732	154	3172	0.76%
1733	155	3172	0.76%
1734	156	3172	0.76%
1735	157	3172	0.76%
1741	158	3172	0.76%
1742	159	3172	0.76%
1743	160	3172	0.76%
1761	161	3172	0.76%
1762	162	3172	0.76%

### # coicop\_2: Coicop Division

Information	[Type= discrete] [Format= numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=53211 /-] [Invalid=362321 /-] [Mean=1.17904192742102 /-] [StDev=1.24533534871325 /-]

Value	Label	Cases	Percentage
1	FOOD AND NON-ALCOHOLIC BEVERAGES	51154	12.31%
2	ALCOHOLIC BEVERAGES, TOBACCO AND NARCOTICS	1227	0.29%
11	RESTAURANTS AND ACCOMMODATION SERVICES	830	0.19%
NA		362321	87.19%

### # coicop\_3: Coicop Group

File GSEC15B			
Information	[Type= discrete] [Format= numeric] [Range= 11-111] [Missing=*]		
Statistics [NW/ W]	[Valid=53211 /-] [Invalid=362321 /-] [Mean=12.853714457537 /-] [StDev=12.4562359712424 /-]		
Value	Label	Cases	Percentage
11	FOOD	48392	11.64%
12	NON-ALCOHOLIC BEVERAGES	2762	0.66%
21	ALCOHOLIC BEVERAGES	924	0.22%
23	TOBACCO	303	0.07%
111	FOOD AND BEVERAGE SERVING SERVICES	830	0.19%
NA		362321	87.19%
# coicop_4: Coicop Class			
Information	[Type= discrete] [Format= numeric] [Range= 111-1111] [Missing=*]		
Statistics [NW/ W]	[Valid=53211 /-] [Invalid=362321 /-] [Mean=133.800022551728 /-] [StDev=124.008607487807 /-]		
Value	Label	Cases	Percentage
111	Cereals and cereal products (ND)	7701	1.85%
112	Live animals, meat and other parts of slaughtered land animals (ND)	1957	0.47%
113	Fish and other seafood (ND)	2273	0.54%
114	Milk, other dairy products and eggs (ND)	1892	0.45%
115	Oils and fats (ND)	2593	0.62%
116	Fruits and nuts (ND)	6661	1.6%
117	Vegetables, tubers, plantains, cooking bananas and pulses (ND)	19652	4.72%
118	Sugar, confectionery and desserts (ND)	2460	0.59%
119	Ready-made food and other food products nec (ND)	3203	0.77%
121	Fruit and vegetable juices (ND)	65	0.01%
122	Coffee and coffee substitutes (ND)	110	0.02%
123	Tea, maté and other plant products for infusion (ND)	1938	0.46%
125	Water (ND)	56	0.01%
126	Soft drinks (ND)	583	0.14%
129	Other non-alcoholic beverages (ND)	10	0%
211	Spirits and liquors (ND)	354	0.08%
213	Beer (ND)	207	0.04%
219	Other alcoholic beverages (ND)	363	0.08%
230	Tobacco (ND)	303	0.07%
1111	Restaurants, caf��s and the like (S)	830	0.19%
NA		362321	87.19%
# coicop_5: Coicop Sub-Class			
Information	[Type= discrete] [Format= numeric] [Range= 1111-11111] [Missing=*]		
Statistics [NW/ W]	[Valid=53211 /-] [Invalid=362321 /-] [Mean=1340.68976339479 /-] [StDev=1239.83390331561 /-]		
Value	Label	Cases	Percentage
1111	Cereals (ND)	2398	0.57%
1112	Flour of cereals (ND)	2633	0.63%
1113	Bread and bakery products (ND)	2604	0.62%
1114	Breakfast cereals (ND)	3	0%
1115	Macaroni, noodles, couscous and similar pasta products (ND)	63	0.01%

## File GSEC15B

Value	Label	Cases	Percentage
1121	Live land animals (ND)	408	0.09%
1122	Meat, fresh, chilled or frozen (ND)	1541	0.37%
1125	Meat, offal, blood and other parts of slaughtered animals' preparations (ND)	8	0%
1131	Fish, live, fresh, chilled or frozen (ND)	480	0.11%
1132	Fish, dried, salted, in brine or smoked (ND)	1793	0.43%
1141	Raw and whole milk (ND)	1144	0.27%
1143	Other milk and cream (ND)	8	0%
1145	Cheese (ND)	1	0%
1146	Yoghurt and similar products (ND)	134	0.03%
1148	Eggs (ND)	605	0.14%
1151	Vegetable oils (ND)	2359	0.56%
1152	Butter and other fats and oils derived from milk (ND)	169	0.04%
1153	Margarine and similar preparations (ND)	65	0.01%
1161	Dates, figs and tropical fruits, fresh (ND)	4656	1.12%
1162	Citrus fruits, fresh (ND)	355	0.08%
1165	Other fruits, fresh (ND)	133	0.03%
1168	Nuts, in shell or shelled (ND)	431	0.1%
1169	Fruit and nuts ground and other preparations (ND)	1086	0.26%
1171	Leafy or stem vegetables, fresh or chilled (ND)	2853	0.68%
1172	Fruit-bearing vegetables, fresh or chilled (ND)	4049	0.97%
1173	Green leguminous vegetables, fresh or chilled (ND)	601	0.14%
1174	Other vegetables, fresh or chilled (ND)	3365	0.8%
1175	Tubers, plantains and cooking bananas (ND)	5186	1.24%
1176	Pulses (ND)	2630	0.63%
1177	Other vegetables, tubers, plantains and cooking bananas, dried and dehydrated (ND)	264	0.06%
1179	Vegetables, tubers, plantains, cooking bananas and pulses ground and other preparations (ND)	704	0.16%
1181	Cane and beet sugar (ND)	2120	0.51%
1184	Nut paste, nut butter and nut pastes (ND)	317	0.07%
1186	Ice, ice cream and sorbet (ND)	23	0%
1193	Salt, condiments and sauces (ND)	3001	0.72%
1194	Spices, culinary herbs and seeds (ND)	202	0.04%
1210	Fruit and vegetable juices (ND)	65	0.01%
1220	Coffee and coffee substitutes (ND)	110	0.02%
1230	Tea, maté and other plant products for infusion (ND)	1938	0.46%
1250	Water (ND)	56	0.01%
1260	Soft drinks (ND)	583	0.14%
1290	Other non-alcoholic beverages (ND)	10	0%
2110	Spirits and liquors (ND)	354	0.08%
2130	Beer (ND)	207	0.04%
2190	Other alcoholic beverages (ND)	363	0.08%
2301	Cigarettes (ND)	129	0.03%
2302	Cigars (ND)	174	0.04%
11111	Restaurants, cafés and the like "with full service (S)	830	0.19%
NA		362321	87.19%

# coicop\_6: Elementary aggregate

Information	[Type= discrete] [Format= numeric] [Range= 2110-12900] [Missing=*]
Statistics [NW/ W]	[Valid=53211 /-] [Invalid=362321 /-] [Mean=11397.1508146812 /-] [StDev=1448.182012517 /-]

## File GSEC15B

Value	Label	Cases	Percentage
2110	1	354	0.08%
2130	2	207	0.04%
2190	3	363	0.08%
2301	4	129	0.03%
2302	5	174	0.04%
11111	6	830	0.19%
11112	7	1071	0.25%
11113	8	451	0.1%
11116	9	516	0.12%
11119	10	360	0.08%
11121	11	17	0%
11125	12	532	0.12%
11126	13	2084	0.5%
11131	14	750	0.18%
11139	15	1854	0.44%
11140	16	3	0%
11150	17	63	0.01%
11214	18	408	0.09%
11221	19	987	0.23%
11222	20	268	0.06%
11223	21	257	0.06%
11225	22	29	0%
11251	25	8	0%
11311	26	435	0.1%
11319	27	45	0.01%
11329	28	1793	0.43%
11411	29	1144	0.27%
11432	30	8	0%
11450	31	1	0%
11460	32	134	0.03%
11481	33	605	0.14%
11511	35	2359	0.56%
11529	37	169	0.04%
11530	38	65	0.01%
11611	39	982	0.23%
11612	40	736	0.17%
11615	41	761	0.18%
11616	42	521	0.12%
11617	43	188	0.04%
11619	44	1468	0.35%
11623	45	355	0.08%
11654	47	104	0.02%
11659	48	29	0%
11688	49	431	0.1%
11691	50	1086	0.26%
11712	51	948	0.22%
11719	52	1905	0.45%
11721	53	251	0.06%
11723	55	978	0.23%
11724	56	2418	0.58%
11725	57	216	0.05%

## File GSEC15B

Value	Label	Cases	Percentage
11726	58	186	0.04%
11731	59	534	0.12%
11733	60	64	0.01%
11735	61	3	0%
11741	62	137	0.03%
11742	63	118	0.02%
11743	64	2487	0.59%
11745	65	118	0.02%
11749	66	505	0.12%
11751	67	524	0.12%
11752	68	1576	0.37%
11753	69	1565	0.37%
11757	70	1521	0.36%
11761	71	2276	0.54%
11765	72	282	0.06%
11769	73	72	0.01%
11770	74	264	0.06%
11791	75	704	0.16%
11811	76	2120	0.51%
11840	79	317	0.07%
11860	80	23	0%
11931	81	3001	0.72%
11940	82	202	0.04%
12100	83	65	0.01%
12201	84	110	0.02%
12302	86	1938	0.46%
12500	87	56	0.01%
12600	88	583	0.14%
12900	89	10	0%
NA		362321	87.19%

### # CEB04: How many days were [ITEM] consumed out of the last 7 days?

Information	[Type= discrete] [Format= numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=53207 /-] [Invalid=362325 /-] [Mean=3.78352472419043 /-] [StDev=2.40983961112442 /-]

Value	Label	Cases	Percentage
1		12144	2.92%
2		10534	2.53%
3		7128	1.71%
4		3832	0.92%
5		2391	0.57%
6		815	0.19%
7		16363	3.93%
NA		362325	87.19%

### # CEB03C: Unit of Qty

Information	[Type= discrete] [Format= numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=52421 /-] [Invalid=363111 /-] [Mean=73.9662539821827 /-] [StDev=93.5040329802976 /-]

## File GSEC15B

Value	Label	Cases	Percentage
1	Kilogram (kg)	9609	2.31%
3	Litre	706	0.16%
15	Jerrican (10 lts)	1	0%
16	Jerrican (5 lts)	4	0%
17	Jerrican (3 lts)	12	0%
18	Jerrican (2 lts)	4	0%
19	Jerrican (1 lt)	9	0%
20	Tin (Debe) - 20 lts	20	0%
21	Tin (5 lts)	40	0%
22	Plastic Basin (15 lts)	560	0.13%
23	Bottle(750ml)	18	0%
24	Bottle(500ml)	409	0.09%
25	Bottle(350ml)	133	0.03%
26	Bottle(300ml)	723	0.17%
27	Bottle(250ml)	57	0.01%
28	Bottle(150ml)	349	0.08%
29	Kimbo/Cowboy/Blueband Tin (2kg)	139	0.03%
30	Kimbo/Cowboy/Blueband Tin (1kg)	88	0.02%
31	Kimbo/Cowboy/Blueband Tin (0.5kg)	46	0.01%
32	Cup/Mug(0.5lt)	2500	0.6%
33	Glass(0.25lt)	329	0.07%
34	Ladle(100g)	9	0%
35	Table spoon	124	0.02%
36	Tea spoon	30	0%
37	Basket (20 kg)	25	0%
38	Basket (10 kg)	79	0.01%
39	Basket (5 kg)	190	0.04%
40	Basket (2 kg)	113	0.02%
43	Buns (200 g)	2	0%
44	Buns (100 g)	138	0.03%
45	Buns (50 g)	52	0.01%
49	Packet (2 kg)	9	0%
50	Packet (1 kg)	22	0%
51	Packet (500 g)	2534	0.6%
52	Packet (250 g)	647	0.15%
53	Packet (100 g)	224	0.05%
54	Packet(125g)	171	0.04%
55	Fish Whole(small)	162	0.03%
56	Fish Whole (medium)	258	0.06%
57	Fish Whole (large)	95	0.02%
58	Fish Cut piece (up to 1kg)	12	0%
59	Fish Cut piece (1 - 2 kg)	1	0%
61	Tray of 30 eggs	19	0%
63	Crate	8	0%
67	Bunch- Big	204	0.04%
68	Bunch- medium	748	0.18%
69	Bunch- small	566	0.13%
77	Jug (2 lts)	90	0.02%
79	Jug (1 lt)	40	0%
80	Tot (50 ml)	21	0%
81	Tot (sachet)	111	0.02%

## File GSEC15B

Value	Label	Cases	Percentage
82	Tot (Unspecified)	8	0%
83	Tobacco leaf (Number)	74	0.01%
85	Number of Units (General)	2487	0.59%
87	Piece-Big	1203	0.28%
88	Piece-Medium	1906	0.45%
89	Piece-Small	2471	0.59%
90	Heap - Big	1552	0.37%
91	Heap - medium	3955	0.95%
92	Heap - small	4583	1.1%
93	Cluster - big	135	0.03%
94	Cluster - medium	198	0.04%
95	Cluster - Small	133	0.03%
96	Bundle-Big	548	0.13%
97	Bundle-Medium	1330	0.32%
98	Bundle-Small	1417	0.34%
103	Plastinbasin(5ltrs)	104	0.02%
104	Glass(0.5ltrs)	89	0.02%
105	Glass(0.125ltrs)	257	0.06%
107	Nice cup(100g)- Large	925	0.22%
108	Nice cup(60g)-Medium	1698	0.4%
109	Nice cup(50g)-Small	341	0.08%
119	Nomi Tin(1kg)	59	0.01%
120	Nomi Tin(500g)	3	0%
121	Nomi Tin(250g)	6	0%
122	Nido Tin(400g)	6	0%
123	Akendo-Big	367	0.08%
124	Akendo-Medium	572	0.13%
125	Akendo-Small	597	0.14%
126	Jerrican(0.5ltrs)	7	0%
134	Loaf (Kg)	315	0.07%
135	Loaf (0.5kg)	243	0.05%
136		3	0%
137	Bottle (1tr	26	0%
138	Bottle (1.5ltr)	25	0%
140	sacket (10g)	863	0.2%
141	Sacket (15g)	908	0.21%
142	Sacket (20g)	77	0.01%
143	Sacket (25g)	6	0%
144	Sacket (30g)	2	0%
145	Sacket (50g)	25	0%
146	Sacket (100g)	9	0%
996	Whole chicken -Big	223	0.05%
997	Whole chicken-Medium	127	0.03%
998	Whole chicken -Small	45	0.01%
999		33	0%
NA		363111	87.38%

# CEB06: Quantity of hhold [item] purchased for consumptn at home during the last 7 days

Information	[Type= contin] [Format= numeric] [Range= 0.05-200] [Missing=*]
Statistics [NW/ W]	[Valid=34992 /-] [Invalid=380540 /-] [Mean=2.81784036351166 /-] [StDev=4.45467991492277 /-]

File GSEC15B			
# CEB14a: Market price for purchasing [item] for consumption at home per unit of consumptn			
Information	[Type= contin] [Format= numeric] [Range= 20-60000] [Missing=*]		
Statistics [NW/ W]	[Valid=34992 /-] [Invalid=380540 /-] [Mean=1899.03179093997 /-] [StDev=2792.30060025135 /-]		
# CEB07: What is the total Value for [item] purchased for consumption at home			
Information	[Type= contin] [Format= numeric] [Range= 10-180000] [Missing=*]		
Statistics [NW/ W]	[Valid=35083 /-] [Invalid=380449 /-] [Mean=3099.56507425249 /-] [StDev=4780.47404452596 /-]		
# CEB08: Quantit of hhold [item] purchasd for consumptn Away from home during last7 days			
Information	[Type= discrete] [Format= numeric] [Range= 0.25-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=1234 /-] [Invalid=414298 /-] [Mean=7.40174230145867 /-] [StDev=58.65821866537 /-]		
Value	Label	Cases	Percentage
0.25		5	0%
0.5		12	0%
1		272	0.06%
1.5		2	0%
2		279	0.06%
3		161	0.03%
3.5		3	0%
4		110	0.02%
5		67	0.01%
6		50	0.01%
7		97	0.02%
8		23	0%
9		5	0%
10		36	0%
12		13	0%
13		1	0%
14		40	0%
15		13	0%
16		4	0%
17		2	0%
18		3	0%
20		6	0%
21		9	0%
23		1	0%
24		1	0%
25		2	0%
28		5	0%
30		3	0%
35		5	0%
70		1	0%
1000		2	0%
1500		1	0%
NA		414298	99.7%
# CEB14b: Market price for purchasg[item] for consumptn Away from home per unit of consmpn			
Information	[Type= discrete] [Format= numeric] [Range= 1-15000] [Missing=*]		

File GSEC15B			
Statistics [NW/ W]		[Valid=1234 /-] [Invalid=414298 /-] [Mean=1170.60534846029 /-] [StDev=1266.61194746858 /-]	
Value	Label	Cases	Percentage
1		1	0%
3		1	0%
7		1	0%
50		4	0%
100		83	0.01%
150		7	0%
166		1	0%
200		44	0.01%
250		2	0%
300		27	0%
400		4	0%
500		269	0.06%
600		27	0%
700		28	0%
800		14	0%
900		2	0%
1000		403	0.09%
1200		11	0%
1400		7	0%
1500		38	0%
1600		1	0%
1800		3	0%
2000		98	0.02%
2200		18	0%
2300		3	0%
2500		57	0.01%
3000		48	0.01%
3500		4	0%
4000		8	0%
4500		1	0%
5000		4	0%
6000		2	0%
7000		1	0%
8000		3	0%
9000		1	0%
10000		4	0%
12000		3	0%
15000		1	0%
NA		414298	99.7%
# CEB09: What is the total Value for [item] purchased for consumptn Away from home			
Information	[Type= contin] [Format= numeric] [Range= 100-140000] [Missing=*]		
Statistics [NW/ W]	[Valid=1701 /-] [Invalid=413831 /-] [Mean=7765.62727807172 /-] [StDev=11737.0414480295 /-]		
# CEB10: Quantity consumed out of home produce during the last 7 days?			
Information	[Type= contin] [Format= numeric] [Range= 0.12-140] [Missing=*]		
Statistics [NW/ W]	[Valid=12658 /-] [Invalid=402874 /-] [Mean=4.97467214409859 /-] [StDev=7.4753267149927 /-]		

File GSEC15B			
# CEB15: Farm gate/producer price per unit of consumption			
Information	[Type= contin] [Format= numeric] [Range= 30-40000] [Missing=*]		
Statistics [NW/ W]	[Valid=12658 /-] [Invalid=402874 /-] [Mean=2252.06296413335 /-] [StDev=3368.82369199906 /-]		
# CEB11: Total Value for [item] consumed out of Home produce during the last 7 days .			
Information	[Type= contin] [Format= numeric] [Range= 75-175000] [Missing=*]		
Statistics [NW/ W]	[Valid=12672 /-] [Invalid=402860 /-] [Mean=5996.22829861111 /-] [StDev=8168.74037376757 /-]		
# CEB012: Quantity of [item] your household RECEIVED INKIND/FREE during the last 7 days			
Information	[Type= discrete] [Format= numeric] [Range= 0.1-100] [Missing=*]		
Statistics [NW/ W]	[Valid=4173 /-] [Invalid=411359 /-] [Mean=3.35283968368081 /-] [StDev=4.79433625010162 /-]		
Value	Label	Cases	Percentage
0.1		2	0%
0.15		1	0%
0.2		1	0%
0.25		71	0.01%
0.3		2	0%
0.4		1	0%
0.5		181	0.04%
0.6		1	0%
0.75		8	0%
1		1471	0.35%
1.25		1	0%
1.5		49	0.01%
1.75		1	0%
2		780	0.18%
2.5		10	0%
3		481	0.11%
3.5		12	0%
4		268	0.06%
4.5		2	0%
5		168	0.04%
6		101	0.02%
7		214	0.05%
7.5		1	0%
8		52	0.01%
9		16	0%
10		88	0.02%
11		2	0%
12		25	0%
13		1	0%
14		57	0.01%
15		14	0%
16		3	0%
17		1	0%
18		1	0%
20		24	0%
21		18	0%

## File GSEC15B

Value	Label	Cases	Percentage
22		1	0%
24		4	0%
25		3	0%
27		1	0%
28		12	0%
30		7	0%
35		9	0%
40		2	0%
50		2	0%
70		2	0%
100		1	0%
NA		411359	98.99%

# CEB14c: Price of [item] if you were to sell it in the market per unit of consump

Information	[Type= contin] [Format= numeric] [Range= 3-40000] [Missing=*]
Statistics [NW/ W]	[Valid=4173 /-] [Invalid=411359 /-] [Mean=1846.32830098251 /-] [StDev=2916.11954182633 /-]

# CEB013: Total value of [item] Received in kind if it were sold in the market

Information	[Type= contin] [Format= numeric] [Range= 50-195000] [Missing=*]
Statistics [NW/ W]	[Valid=4390 /-] [Invalid=411142 /-] [Mean=4338.2722095672 /-] [StDev=8284.97536761813 /-]

# CEB16: Was [item] consumed substandard?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14578 /-] [Invalid=400954 /-] [Mean=1.97626560570723 /-] [StDev=0.152225695545184 /-]

Value	Label	Cases	Percentage
1	Yes	346	0.08%
2	No	14232	3.42%
NA		400954	96.49%

# CEB17: Did the [item] perform well, was it enjoyable or fancy?

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=346 /-] [Invalid=415186 /-] [Mean=1.60693641618497 /-] [StDev=0.911350888693368 /-]

Value	Label	Cases	Percentage
1	Very Good	202	0.04%
2	Good	110	0.02%
3	Not Sure	6	0%
4	Poor	24	0%
5	Very Poor	4	0%
NA		415186	99.91%

# CEB18: Did the [item] cause any harm to you or your household members?

Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=346 /-] [Invalid=415186 /-] [Mean=1.97109826589595 /-] [StDev=0.355947328211285 /-]

## File GSEC15B

Value	Label	Cases	Percentage
1	Not Sure	25	0%
2	Not Harmful	308	0.07%
3	Less Harmful	11	0%
4	Harmful	2	0%
NA		415186	99.91%

# CEB19: Was [item] genuine or deceptive in nature, packaging or labeling?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=346 /-] [Invalid=415186 /-] [Mean=1.92485549132948 /-] [StDev=0.264006163600461 /-]

Value	Label	Cases	Percentage
1	Defective	26	0%
2	Genuine	320	0.07%
NA		415186	99.91%

# CEB03: Did your HH consume [ITEM]?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=415532 /-] [Invalid=0 /-] [Mean=1.87194488029803 /-] [StDev=0.334151574482742 /-]

Value	Label	Cases	Percentage
1		53211	12.8%
2		362321	87.19%

## File GSEC15B\_2

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=9726 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# FF02: Item code

Information	[Type= discrete] [Format= numeric] [Range= 127-991] [Missing=*]
Statistics [NW/ W]	[Valid=9726 /-] [Invalid=0 /-] [Mean=422.666666666667 /-] [StDev=402.002700797094 /-]

Value	Label	Cases	Percentage
127	Cooking oil	3242	33.33%
150	Salt	3242	33.33%
991	Cooking Fat	3242	33.33%

# FF01: Item Description

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=9726 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
Cooking fat		3242	33.33%
Cooking oil		3242	33.33%
Salt		3242	33.33%

# FF\_21a: Was the sample of %rosteritle% collected?

File GSEC15B_2			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7666 /-] [Invalid=2060 /-] [Mean=1.77524132533264 /-] [StDev=0.417450530022498 /-]		
Value	Label	Cases	Percentage
1	Yes	1723	<div></div> 17.71%
2	No	5943	<div></div> 61.1%
NA		2060	<div></div> 21.18%
# FF_21b: Record the the label for the sample of %rosteritle% collected			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=9726 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

File GSEC15C			
# hhid: Unique household identifier in 2018/19			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=161976 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# CEC02: Item Code			
Information		[Type= discrete] [Format= numeric] [Range= 301-6061] [Missing=*]	
Statistics [NW/ W]		[Valid=161976 /-] [Invalid=0 /-] [Mean=1468.01960784314 /-] [StDev=1726.6073706804 /-]	
Value	Label	Cases	Percentage
301	1	3176	<div></div> 1.96%
302	2	3176	<div></div> 1.96%
303	3	3176	<div></div> 1.96%
304	4	3176	<div></div> 1.96%
306	5	3176	<div></div> 1.96%
307	6	3176	<div></div> 1.96%
308		3176	<div></div> 1.96%
309		3176	<div></div> 1.96%
310		3176	<div></div> 1.96%
311	7	3176	<div></div> 1.96%
452	8	3176	<div></div> 1.96%
453	9	3176	<div></div> 1.96%
454	10	3176	<div></div> 1.96%
455	11	3176	<div></div> 1.96%
456	12	3176	<div></div> 1.96%
457	13	3176	<div></div> 1.96%
458		3176	<div></div> 1.96%
459	14	3176	<div></div> 1.96%
460	15	3176	<div></div> 1.96%
461	16	3176	<div></div> 1.96%
466	17	3176	<div></div> 1.96%
467		3176	<div></div> 1.96%
468	18	3176	<div></div> 1.96%
469	19	3176	<div></div> 1.96%
470	20	3176	<div></div> 1.96%
501	21	3176	<div></div> 1.96%
502	22	3176	<div></div> 1.96%

## File GSEC15C

Value	Label	Cases	Percentage
503	23	3176	1.96%
504	24	3176	1.96%
505	25	3176	1.96%
506	26	3176	1.96%
507		3176	1.96%
601	27	3176	1.96%
602	28	3176	1.96%
603	29	3176	1.96%
604	30	3176	1.96%
605	31	3176	1.96%
3051	32	3176	1.96%
3052	33	3176	1.96%
3111		3176	1.96%
3112		3176	1.96%
3121	34	3176	1.96%
4541	37	3176	1.96%
4542	38	3176	1.96%
4591	39	3176	1.96%
4621	40	3176	1.96%
4622	41	3176	1.96%
4623	42	3176	1.96%
4651	43	3176	1.96%
4661	44	3176	1.96%
6061	46	3176	1.96%

### # CEC01: Item Description

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=161976 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # coicop\_5: Coicop Sub-Class

Information	[Type= discrete] [Format= numeric] [Range= 4110-13291] [Missing=*]
Statistics [NW/ W]	[Valid=32211 /-] [Invalid=129765 /-] [Mean=8021.09850672131 /-] [StDev=3830.98266275422 /-]

Value	Label	Cases	Percentage
4110	Actual rentals paid by tenants for main residence (S)	256	0.15%
4210	Imputed rentals of owner-occupiers for main residence (S)	2654	1.63%
4220	Other imputed rentals (S)	177	0.1%
4311	Materials for the maintenance and repair of the dwelling (ND)	122	0.07%
4320	Services for the maintenance, repair and security of the dwelling (S)	12	0%
4411	Water supply through network systems (ND)	439	0.27%
4412	Water supply through other systems (ND)	2627	1.62%
4420	Refuse collection (S)	68	0.04%
4510	Electricity (ND)	444	0.27%
4530	Liquid fuels (ND)	835	0.51%
4542	Wood fuel, including pellets and briquettes (ND)	2340	1.44%
4543	Charcoal (ND)	804	0.49%
4549	Other solid fuels (ND)	10	0%
5522	Miscellaneous accessories (SD)	1102	0.68%

## File GSEC15C

Value	Label	Cases	Percentage
5619	Other non-durable household goods (ND)	2919	1.8%
5621	Domestic services by paid staff (S)	132	0.08%
5629	Other household services (S)	6	0%
6111	Medicines, vaccines and other pharmaceutical preparations (ND)	1592	0.98%
6112	Herbal medicines and homeopathic products (ND)	31	0.01%
6219	Other preventive services (S)	180	0.11%
6232	Outpatient long-term care services (S)	331	0.2%
6320	Inpatient long-term care services (S)	1794	1.1%
7212	Parts for personal transport equipment (SD)	271	0.16%
7221	Diesel (ND)	40	0.02%
7222	Petrol (ND)	268	0.16%
7224	Lubricants (ND)	221	0.13%
7230	Maintenance and repair of personal transport equipment (S)	519	0.32%
7322	Passenger transport by taxi and hired car with driver (S)	518	0.31%
7411	Letter handling services (S)	4	0%
7412	Courier and parcel delivery services (S)	1	0%
8310	Fixed communication services (S)	43	0.02%
8399	Other information and communication services (S)	10	0%
9212	Other games, toys and hobbies (SD)	30	0.01%
9461	Recreational and leisure services (S)	116	0.07%
9721	Newspapers (ND)	66	0.04%
11201	Hotels, motels, inns and similar accommodation services (S)	8	0%
13120	Other appliances, articles and products for personal care (ND)	9335	5.76%
13131	Hairdressing (S)	1678	1.03%
13291	Travel goods and articles for babies and other personal effects nec (SD)	208	0.12%
NA		129765	80.11%

### # coicop\_4: Coicop Class

Information	[Type= discrete] [Format= numeric] [Range= 411-1329] [Missing=*]
Statistics [NW/ W]	[Valid=32211 /-] [Invalid=129765 /-] [Mean=801.951941883208 /-] [StDev=383.191180120008 /-]

Value	Label	Cases	Percentage
411	Actual rentals paid by tenants for main residence (S)	256	0.15%
421	Imputed rentals of owner-occupiers for main residence (S)	2654	1.63%
422	Other imputed rentals (S)	177	0.1%
431	Security equipment and materials for the maintenance and repair of the dwelling (ND)	122	0.07%
432	Services for the maintenance, repair and security of the dwelling (S)	12	0%
441	Water supply (ND)	3066	1.89%
442	Refuse collection (S)	68	0.04%
451	Electricity (ND)	444	0.27%
453	Liquid fuels (ND)	835	0.51%
454	Solid fuels (ND)	3154	1.94%
552	Non-motorized tools and miscellaneous accessories (SD)	1102	0.68%
561	Non-durable household goods (ND)	2919	1.8%
562	Domestic services and household services (S)	138	0.08%
611	Medicines (ND)	1623	1%

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Value	Label	Cases	Percentage
621	Preventive care services (S)	180	0.11%
623	Other outpatient care services (S)	331	0.2%
632	Inpatient long-term care services (S)	1794	1.1%
721	Parts and accessories for personal transport equipment (SD)	271	0.16%
722	Fuels and lubricants for personal transport equipment (ND)	529	0.32%
723	Maintenance and repair of personal transport equipment (S)	519	0.32%
732	Passenger transport by road (S)	518	0.31%
741	Postal and courier services (S)	5	0%
831	Fixed communication services (S)	43	0.02%
839	Other information and communication services (S)	10	0%
921	Games, toys and hobbies (SD)	30	0.01%
946	Recreational and sporting services (S)	116	0.07%
972	Newspapers and periodicals (ND)	66	0.04%
1120	Accommodation services (S)	8	0%
1312	Other appliances, articles and products for personal care (ND)	9335	5.76%
1313	Hairdressing salons and personal grooming establishments (S)	1678	1.03%
1329	Other personal effects nec (SD)	208	0.12%
NA		129765	80.11%

### # coicop\_3: Coicop Group

Information	[Type= discrete] [Format= numeric] [Range= 41-132] [Missing=*]
Statistics [NW/ W]	[Valid=32211 /-] [Invalid=129765 /-] [Mean=79.9950948433765 /-] [StDev=38.2983318656027 /-]

Value	Label	Cases	Percentage
41	ACTUAL RENTALS FOR HOUSING	256	0.15%
42	IMPUTED RENTALS FOR HOUSING	2831	1.74%
43	MAINTENANCE, REPAIR AND SECURITY OF THE DWELLING	134	0.08%
44	WATER SUPPLY AND MISCELLANEOUS SERVICES RELATING TO THE DWELLING	3134	1.93%
45	ELECTRICITY, GAS AND OTHER FUELS	4433	2.73%
55	TOOLS AND EQUIPMENT FOR HOUSE AND GARDEN	1102	0.68%
56	GOODS AND SERVICES FOR ROUTINE HOUSEHOLD MAINTENANCE	3057	1.88%
61	MEDICINES AND HEALTH PRODUCTS	1623	1%
62	OUTPATIENT CARE SERVICES	511	0.31%
63	INPATIENT CARE SERVICES	1794	1.1%
72	OPERATION OF PERSONAL TRANSPORT EQUIPMENT	1319	0.81%
73	PASSENGER TRANSPORT SERVICES	518	0.31%
74	TRANSPORT SERVICES OF GOODS	5	0%
83	INFORMATION AND COMMUNICATION SERVICES	53	0.03%
92	OTHER RECREATIONAL GOODS	30	0.01%
94	RECREATIONAL SERVICES	116	0.07%
97	NEWSPAPERS, BOOKS AND STATIONERY	66	0.04%
112	ACCOMMODATION SERVICES	8	0%
131	PERSONAL CARE	11013	6.79%
132	OTHER PERSONAL EFFECTS	208	0.12%
NA		129765	80.11%

File GSEC15C			
# coicop_2: Coicop Division			
Information	[Type= discrete] [Format= numeric] [Range= 4-13] [Missing=*]		
Statistics [NW/ W]	[Valid=32211 /-] [Invalid=129765 /-] [Mean=7.72102697836143 /-] [StDev=3.96309875821782 /-]		
Value	Label	Cases	Percentage
4	HOUSING, WATER, ELECTRICITY, GAS AND OTHER FUELS	10788	<div><div></div></div> 6.66%
5	FURNISHINGS, HOUSEHOLD EQUIPMENT AND ROUTINE HOUSEHOLD MAINTENANCE	4159	<div><div></div></div> 2.56%
6	HEALTH	3928	<div><div></div></div> 2.42%
7	TRANSPORT	1842	<div><div></div></div> 1.13%
8	INFORMATION AND COMMUNICATION	53	<div><div></div></div> 0.03%
9	RECREATION, SPORT AND CULTURE	212	<div><div></div></div> 0.13%
11	RESTAURANTS AND ACCOMMODATION SERVICES	8	<div><div></div></div> 0%
13	PERSONAL CARE, SOCIAL PROTECTION AND MISCELLANEOUS GOODS AND SERVICES	11221	<div><div></div></div> 6.92%
NA		129765	<div><div></div></div> 80.11%
# CEC03: Unit of Quantity			
Information	[Type= discrete] [Format= numeric] [Range= 1-133] [Missing=*]		
Statistics [NW/ W]	[Valid=11960 /-] [Invalid=150016 /-] [Mean=67.2394648829431 /-] [StDev=30.1560982962233 /-]		
Value	Label	Cases	Percentage
1	kilogram	2	<div><div></div></div> 0%
3	LITRE	699	<div><div></div></div> 0.43%
9	Sack(120kg)	68	<div><div></div></div> 0.04%
10	sack(100kg)	177	<div><div></div></div> 0.1%
11	sack(80kg)	58	<div><div></div></div> 0.03%
12	sack(500kg)	7	<div><div></div></div> 0%
13	sack(unspecified)	14	<div><div></div></div> 0%
20	Tin (debe)20lts	12	<div><div></div></div> 0%
21	Tin (5lts)	64	<div><div></div></div> 0.03%
22	Plastic basin(15lts)	217	<div><div></div></div> 0.13%
25	Bottle(350ml)	30	<div><div></div></div> 0.01%
26	Bottle(300ml)	206	<div><div></div></div> 0.12%
46	Bathing soap (tablet)	516	<div><div></div></div> 0.31%
47	Washing soap (bar)	2562	<div><div></div></div> 1.58%
48	Washing soap (tablet)	547	<div><div></div></div> 0.33%
49	Packet (2kg)	1	<div><div></div></div> 0%
50	Packet (1kg)	3	<div><div></div></div> 0%
51	Packet (500g)	7	<div><div></div></div> 0%
52	Packet (250g)	1	<div><div></div></div> 0%
54	Packet (unspecified)	2	<div><div></div></div> 0%
84	pair	1102	<div><div></div></div> 0.68%
85	Number of unit (general)	2919	<div><div></div></div> 1.8%
90	Heap large	7	<div><div></div></div> 0%
91	Heap medium	29	<div><div></div></div> 0.01%
92	Heap small	64	<div><div></div></div> 0.03%
96	Bundle Big	805	<div><div></div></div> 0.49%
97	Bundle medium	1023	<div><div></div></div> 0.63%
98	Bundle small	515	<div><div></div></div> 0.31%

## File GSEC15C

Value	Label	Cases	Percentage
123	Akendo- big	68	0.04%
124	Akendo- medium	67	0.04%
125	Akendo- small	78	0.04%
133	sadolin tin- 3ltrs	90	0.05%
NA		150016	92.61%

### # CEC04: Qty purchased

Information	[Type= contin] [Format= numeric] [Range= 0.2-1750] [Missing=*]
Statistics [NW/ W]	[Valid=10260 /-] [Invalid=151716 /-] [Mean=4.64781192037332 /-] [StDev=29.6669655376902 /-]

### # CEC05: Value purchased

Information	[Type= contin] [Format= numeric] [Range= 20-34000000] [Missing=*]
Statistics [NW/ W]	[Valid=24603 /-] [Invalid=137373 /-] [Mean=18584.4918912328 /-] [StDev=249459.002354435 /-]

### # CEC06: home produced Qty for item

Information	[Type= discrete] [Format= numeric] [Range= 0.5-10000] [Missing=*]
Statistics [NW/ W]	[Valid=485 /-] [Invalid=161491 /-] [Mean=89.9082474226804 /-] [StDev=680.809771198929 /-]

Value	Label	Cases	Percentage
0.5		4	0%
1		25	0.01%
1.5		1	0%
2		47	0.02%
3		30	0.01%
4		115	0.07%
5		27	0.01%
6		23	0.01%
7		4	0%
8		53	0.03%
9		2	0%
10		40	0.02%
12		27	0.01%
13		2	0%
14		1	0%
15		21	0.01%
16		1	0%
20		19	0.01%
21		1	0%
22		1	0%
24		3	0%
30		25	0.01%
60		1	0%
90		1	0%
1000		1	0%
1200		1	0%
1500		1	0%
2000		1	0%
2500		2	0%

## File GSEC15C

Value	Label	Cases	Percentage
3000		2	0%
5000		1	0%
8000		1	0%
10000		1	0%
NA		161491	99.7%

### # CEC07: home produced Valuefor item

Information	[Type= contin] [Format= numeric] [Range= 300-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=3146 /-] [Invalid=158830 /-] [Mean=63505.1652892562 /-] [StDev=197709.592370433 /-]

### # CEC08: Qty received inkind for item

Information	[Type= discrete] [Format= numeric] [Range= 1-90] [Missing=*]
Statistics [NW/ W]	[Valid=1920 /-] [Invalid=160056 /-] [Mean=8.18020833333333 /-] [StDev=9.82896061984295 /-]

Value	Label	Cases	Percentage
1		236	0.14%
2		143	0.08%
3		126	0.07%
4		437	0.26%
5		133	0.08%
6		115	0.07%
7		25	0.01%
8		219	0.13%
9		8	0%
10		104	0.06%
11		1	0%
12		96	0.05%
13		1	0%
14		4	0%
15		76	0.04%
16		20	0.01%
20		23	0.01%
25		5	0%
28		5	0%
29		1	0%
30		107	0.06%
31		1	0%
32		2	0%
35		1	0%
38		1	0%
40		1	0%
60		27	0.01%
90		2	0%
NA		160056	98.81%

### # CEC09: Qty received inkind Value for item

Information	[Type= contin] [Format= numeric] [Range= 100-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=4655 /-] [Invalid=157321 /-] [Mean=17851.1570354458 /-] [StDev=30203.2909208651 /-]

File GSEC15C			
# CEC10: Unit Price for item			
Information		[Type= contin] [Format= numeric] [Range= 33-80000] [Missing=*]	
Statistics [NW/ W]		[Valid=10745 /-] [Invalid=151231 /-] [Mean=1942.00977198697 /-] [StDev=2049.22924698507 /-]	
# CEC11: CEC11. Was %rosteritle% consumed substandard?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=11435 /-] [Invalid=150541 /-] [Mean=1.97245299519021 /-] [StDev=0.163678068743466 /-]	
Value	Label	Cases	Percentage
1	Yes	315	0.19%
2	No	11120	6.86%
NA		150541	92.94%
# CEC12: CEC12. Did the %rosteritle% perform well, was it enjoyable or fancy?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=315 /-] [Invalid=161661 /-] [Mean=4.06031746031746 /-] [StDev=1.46927553560758 /-]	
Value	Label	Cases	Percentage
1		33	0.02%
2		38	0.02%
3		18	0.01%
4		14	0%
5		212	0.13%
NA		161661	99.8%
# CEC13: CEC13. Did the %rosteritle% cause any harm to you or your household members?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=315 /-] [Invalid=161661 /-] [Mean=1.45396825396825 /-] [StDev=1.05589419297564 /-]	
Value	Label	Cases	Percentage
1		247	0.15%
2		35	0.02%
3		10	0%
4		4	0%
5		19	0.01%
NA		161661	99.8%
# CEC14: CEC14. Was %rosteritle% genuine or deceptive in nature, packaging or labeling?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=315 /-] [Invalid=161661 /-] [Mean=4.19047619047619 /-] [StDev=1.403557160381 /-]	
Value	Label	Cases	Percentage
1		28	0.01%
2		34	0.02%
3		15	0%
4		11	0%
5		227	0.14%
NA		161661	99.8%

File GSEC15C			
# CEC02_1: Did the HH consume [ITEM]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=161976 /-] [Invalid=0 /-] [Mean=1.80113720551193 /-] [StDev=0.399145796724355 /-]		
Value	Label	Cases	Percentage
1	Yes	32211	19.88%
2	No	129765	80.11%

File GSEC15D

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=153950 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# CED02: Item Code

Information	[Type= discrete] [Format= numeric] [Range= 205-7024] [Missing=*]
Statistics [NW/ W]	[Valid=153950 /-] [Invalid=0 /-] [Mean=2140.32 /-] [StDev=2345.12376238915 /-]

Value	Label	Cases	Percentage
205	Tailoring and Materials	3079	2%
206	Men’s Footwear	3079	2%
207	Women’s Footwear	3079	2%
208	Children’s Footwear	3079	2%
209	Other Footwear and repairs	3079	2%
301	Furniture Items	3079	2%
302	Carpets, mats, etc	3079	2%
303	Curtains, etc	3079	2%
304	Bedding Mattresses	3079	2%
305	Blankets	3079	2%
306	Others and Repairs	3079	2%
401	Appliances: Electric iron, / Kettles, Refrigerator etc	3079	2%
402	Charcoal and Kerosene Stoves	3079	2%
403	Electronic Equipment (TV, radio cassette, car radios, headphones, earphones, speakers etc)	3079	2%
404	Bicycles	3079	2%
405	Radio	3079	2%
406	Motors, Pick-ups, etc	3079	2%
407	Motor cycles	3079	2%
408	Computers for household use (desktops, laptops, notebooks, software etc)	3079	2%
410	Other equipment and repairs	3079	2%
411	Jewelry, Watches, clocks etc	3079	2%
602	Boarding and Lodging	3079	2%
603	School uniform	3079	2%
604	Books and supplies	3079	2%
606	Total education expenses	3079	2%
607	Costs to and from school	3079	2%
701	Expenditure on household functions	3079	2%
703	Other services N.E.S.	3079	2%
2011	Men’s clothing- second hand	3079	2%
2012		3079	2%

## File GSEC15D

Value	Label	Cases	Percentage
2021	Women's clothing –second hand	3079	2%
2022		3079	2%
2031	Children's clothing (excluding school uniforms)- Second hand	3079	2%
2032		3079	2%
2041	Other clothing and clothing materials/hiring of clothing materials	3079	2%
3031	Bed sheets	3079	2%
4012	Home theatres, DVDs, Decks CD players	3079	2%
4021	Electric/Gas cooker	3079	2%
4031	Flash disks, CDs	3079	2%
4091	Phone Handsets fixed	3079	2%
4092	Phone Handsets mobile	3079	2%
6011	School fees	3079	2%
6012	Registration fees	3079	2%
6013	Exam fees	3079	2%
6051	Other educational expenses	3079	2%
6052	Expenses in day care facility	3079	2%
7021	Insurance connected to health	3079	2%
7022	Third party insurance	3079	2%
7023	Education insurance	3079	2%
7024	Funeral insurance	3079	2%

### # coicop\_2: Coicop Division

Information	[Type= discrete] [Format= numeric] [Range= 3-13] [Missing=*]
Statistics [NW/ W]	[Valid=29886 /-] [Invalid=124064 /-] [Mean=6.07448303553503 /-] [StDev=3.45428424773389 /-]

Value	Label	Cases	Percentage
3	CLOTHING AND FOOTWEAR	14433	9.37%
5	FURNISHINGS, HOUSEHOLD EQUIPMENT AND ROUTINE HOUSEHOLD MAINTENANCE	3224	2.09%
7	TRANSPORT	706	0.45%
8	INFORMATION AND COMMUNICATION	878	0.57%
9	RECREATION, SPORT AND CULTURE	2206	1.43%
10	EDUCATION SERVICES	6325	4.1%
11	RESTAURANTS AND ACCOMMODATION SERVICES	177	0.11%
12	INSURANCE AND FINANCIAL SERVICES	75	0.04%
13	PERSONAL CARE, SOCIAL PROTECTION AND MISCELLANEOUS GOODS AND SERVICES	1862	1.2%
NA		124064	80.58%

### # coicop\_3: Coicop Group

Information	[Type= discrete] [Format= numeric] [Range= 31-139] [Missing=*]
Statistics [NW/ W]	[Valid=29886 /-] [Invalid=124064 /-] [Mean=63.2316134644984 /-] [StDev=35.7940939005246 /-]

Value	Label	Cases	Percentage
31	CLOTHING	10184	6.61%
32	FOOTWEAR	4249	2.75%
51	FURNITURE, FURNISHINGS, AND LOOSE CARPETS	999	0.64%
52	HOUSEHOLD TEXTILES	1978	1.28%
53	HOUSEHOLD APPLIANCES	65	0.04%

## File GSEC15D

Value	Label	Cases	Percentage
54	GLASSWARE, TABLEWARE AND HOUSEHOLD UTENSILS	182	0.11%
71	PURCHASE OF VEHICLES	94	0.06%
73	PASSENGER TRANSPORT SERVICES	612	0.39%
81	Information and communication equipment	878	0.57%
97	NEWSPAPERS, BOOKS AND STATIONERY	2206	1.43%
104	TERTIARY EDUCATION	6325	4.1%
112	ACCOMMODATION SERVICES	177	0.11%
121	INSURANCE	75	0.04%
132	OTHER PERSONAL EFFECTS	1563	1.01%
133	SOCIAL PROTECTION	6	0%
139	OTHER SERVICES	293	0.19%
NA		124064	80.58%

### # coicop\_4: Coicop Class

Information	[Type= discrete] [Format= numeric] [Range= 312-1390] [Missing=*]
Statistics [NW/ W]	[Valid=29886 /-] [Invalid=124064 /-] [Mean=634.011142340895 /-] [StDev=358.081702195464 /-]

Value	Label	Cases	Percentage
312	Garments (SD)	9104	5.91%
314	Cleaning, repair, tailoring and hire of clothing (S)	1080	0.7%
321	Shoes and other footwear (SD)	3246	2.1%
322	Cleaning, repair, and hire of footwear (S)	1003	0.65%
511	Furniture, furnishings and loose carpets (D)	987	0.64%
512	Repair, installation and hire of furniture, furnishings and loose carpets (S)	12	0%
521	Household textiles (SD)	1978	1.28%
531	Major household appliances, whether electric or not (D)	4	0%
532	Small household appliances (SD)	44	0.02%
533	Repair, installation and hire of household appliances (S)	17	0.01%
540	Glassware, tableware and household utensils (SD)	182	0.11%
711	Motor cars (D)	8	0%
712	Motorcycles (D)	45	0.02%
713	Bicycles (D)	41	0.02%
732	Passenger transport by road (S)	612	0.39%
811	Fixed telephone equipment (D)	5	0%
812	Mobile telephone equipment (D)	573	0.37%
813	Information processing equipment (D)	8	0%
814	Equipment for the reception, recording and reproduction of sound and vision (D)	268	0.17%
815	Unrecorded recording media (SD)	24	0.01%
971	Books (SD)	2206	1.43%
1040	Tertiary education (S)	6325	4.1%
1120	Accommodation services (S)	177	0.11%
1211	Life and accident insurance (S)	4	0%
1212	Insurance connected with health (S)	6	0%
1214	Insurance connected with transport (S)	65	0.04%
1321	Jewellery and watches (D)	77	0.05%
1329	Other personal effects nec (SD)	1486	0.96%
1330	Social protection (S)	6	0%
1390	Other services (S)	293	0.19%

File GSEC15D			
Value	Label	Cases	Percentage
NA		124064	80.58%
# coicop_5: Coicop Sub-Class			
Information	[Type= discrete] [Format= numeric] [Range= 3121-13909] [Missing=*]		
Statistics [NW/ W]	[Valid=29886 /-] [Invalid=124064 /-] [Mean=6341.65733119186 /-] [StDev=3580.2339337959 /-]		
Value	Label	Cases	Percentage
3121	Garments for men or boys (SD)	2256	1.46%
3122	Garments for women or girls (SD)	2619	1.7%
3123	Garments for infants (0 to under 2 years) (SD)	2706	1.75%
3124	School uniforms (SD)	1523	0.98%
3142	Repair, tailoring and hire of clothing (S)	1080	0.7%
3211	Footwear for men (SD)	935	0.6%
3212	Footwear for women (SD)	1178	0.76%
3213	Footwear for infants and children (SD)	1133	0.73%
3220	Cleaning, repair, and hire of footwear (S)	1003	0.65%
5111	Household furniture (D)	581	0.37%
5114	Furnishings, loose carpets and rugs (D)	406	0.26%
5120	Repair, installation and hire of furniture, furnishings and loose carpets (S)	12	0%
5211	Furnishing fabrics and curtains (SD)	328	0.21%
5212	Bed linen and bedding (SD)	1650	1.07%
5311	Major kitchen appliances (D)	4	0%
5329	Other small household appliances (SD)	44	0.02%
5330	Repair, installation and hire of household appliances (S)	17	0.01%
5403	Kitchen utensils and articles (SD)	182	0.11%
7112	Second-hand motor cars (D)	8	0%
7120	Motorcycles (D)	45	0.02%
7130	Bicycles (D)	41	0.02%
7323	Passenger transport for students to and from school (S)	612	0.39%
8110	Fixed telephone equipment (D)	5	0%
8120	Mobile telephone equipment (D)	573	0.37%
8131	Computers, laptops and tablets (D)	8	0%
8140	Equipment for the reception, recording and reproduction of sound and vision (D)	268	0.17%
8150	Unrecorded recording media (SD)	24	0.01%
9711	Educational and text books (SD)	2206	1.43%
10400	Tertiary education (S)	6325	4.1%
11203	Accommodation services of boarding schools, universities and other educational establishments (S)	177	0.11%
12110	Life and accident insurance (S)	4	0%
12120	Insurance connected with health (S)	6	0%
12141	Personal transport insurance (S)	65	0.04%
13211	Jewellery and watches (D)	77	0.05%
13291	Travel goods and articles for babies and other personal effects nec (SD)	1486	0.96%
13301	Child care services (S)	6	0%
13909	Other services nec (S)	293	0.19%
NA		124064	80.58%
# CED01: Item description			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		

File GSEC15D			
Statistics [NW/ W]		[Valid=153950 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# CED03: Purchases Value for item			
Information		[Type= contin] [Format= numeric] [Range= 200-63575000] [Missing=*]	
Statistics [NW/ W]		[Valid=28984 /-] [Invalid=124966 /-] [Mean=231475.425131107 /-] [StDev=1224886.02107078 /-]	
# CED04: Consumption out of household /enterprise stock Value			
Information		[Type= discrete] [Format= numeric] [Range= 2000-5000000] [Missing=*]	
Statistics [NW/ W]		[Valid=94 /-] [Invalid=153856 /-] [Mean=219221.276595745 /-] [StDev=703596.358636488 /-]	
Value	Label	Cases	Percentage
2000		1	0%
2500		1	0%
3000		1	0%
4000		1	0%
5000		3	0%
6000		1	0%
7000		1	0%
10000		5	0%
13000		1	0%
14000		1	0%
15000		6	0%
16000		1	0%
18000		1	0%
20000		5	0%
22000		1	0%
22500		1	0%
25000		8	0%
30000		8	0%
35000		2	0%
40000		10	0%
45000		3	0%
50000		5	0%
60000		5	0%
70000		1	0%
100000		4	0%
105000		1	0%
150000		1	0%
200000		3	0%
241800		1	0%
450000		2	0%
500000		1	0%
750000		1	0%
780000		2	0%
1050000		1	0%
1300000		1	0%
2000000		1	0%
4000000		1	0%
5000000		1	0%
NA		153856	99.93%

File GSEC15D			
# CED05: Received in-kind/Free Value			
Information		[Type= contin] [Format= numeric] [Range= 1000-20000000] [Missing=*]	
Statistics [NW/ W]		[Valid=1194 /-] [Invalid=152756 /-] [Mean=205020.770519263 /-] [StDev=956570.652643854 /-]	
# CED06: CED06. Was %rosteritle% consumed substandard?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=11884 /-] [Invalid=142066 /-] [Mean=1.97172669134971 /-] [StDev=0.165759587067121 /-]	
Value	Label	Cases	Percentage
1	Yes	336	0.21%
2	No	11548	<div></div> 7.5%
NA		142066	<div></div> 92.28%
# CED07: CED06. Did the %rosteritle% perform well, was it enjoyable or fancy?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=336 /-] [Invalid=153614 /-] [Mean=3.51785714285714 /-] [StDev=1.61512705210961 /-]	
Value	Label	Cases	Percentage
1		51	0.03%
2		75	0.04%
3		26	0.01%
4		17	0.01%
5		167	0.1%
NA		153614	<div></div> 99.78%
# CED08: CEB18. Did the %rosteritle% cause any harm to you or your household members?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=336 /-] [Invalid=153614 /-] [Mean=1.42857142857143 /-] [StDev=0.924437245976384 /-]	
Value	Label	Cases	Percentage
1		254	0.16%
2		50	0.03%
3		12	0%
4		10	0%
5		10	0%
NA		153614	<div></div> 99.78%
# CED09: CEB19. Was %rosteritle% genuine or deceptive in nature, packaging or labeling?			
Information		[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=336 /-] [Invalid=153614 /-] [Mean=3.77083333333333 /-] [StDev=1.56582357964972 /-]	
Value	Label	Cases	Percentage
1		45	0.02%
2		53	0.03%
3		29	0.01%
4		16	0.01%
5		193	0.12%

File GSEC15D			
Value	Label	Cases	Percentage
NA		153614	99.78%
# CED02_1: Did the HH consume [ITEM]?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=153950 /-] [Invalid=0 /-] [Mean=1.80587203637545 /-] [StDev=0.395529156395763 /-]		
Value	Label	Cases	Percentage
1	Yes	29886	19.41%
2	No	124064	80.58%

File GSEC15E			
# hhid: Unique household identifier in 2018/19			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=19210 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# CEE01: Item description			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=19210 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
801		1841	<div></div> 9.58%
802		1878	<div></div> 9.77%
803		1898	<div></div> 9.88%
8031		1910	<div></div> 9.94%
804		1840	<div></div> 9.57%
805		1888	<div></div> 9.82%
806		1028	<div></div> 5.35%
807		437	<div></div> 2.27%
808		1617	<div></div> 8.41%
809		1805	<div></div> 9.39%
Funerals and other social functions		1484	<div></div> 7.72%
Income tax		80	<div></div> 0.41%
Interest on loans		304	<div></div> 1.58%
Local Service tax		81	<div></div> 0.42%
Other financial services fees (credit card fees, overdraft charges, bankers cheque charges, deposit/ withdrawal charges, cell phone money transfer charges)		11	<div></div> 0.05%

## File GSEC15E

Value	Label	Cases	Percentage
Others (like subscriptions, interest to consumer debts, etc.)		116	<div><div></div></div> 0.6%
Pension and social security payments		33	<div><div></div></div> 0.17%
Property rates (taxes)		43	<div><div></div></div> 0.22%
Remittances, gifts, and other transfers		893	<div><div></div></div> 4.64%
User fees and charges (passport, legal, photocopying service of marriage)		23	<div><div></div></div> 0.11%

### # CEE02: Item Code

Information	[Type= discrete] [Format= numeric] [Range= 801-8031] [Missing=*]
Statistics [NW/ W]	[Valid=19210 /-] [Invalid=0 /-] [Mean=1527.6 /-] [StDev=2167.85780986772 /-]

Value	Label	Cases	Percentage
801	Income tax	1921	<div><div></div></div> 10%
802	Property rates (taxes)	1921	<div><div></div></div> 10%
803	User fees and charges (passport, legal, photocopying service of marriage)	1921	<div><div></div></div> 10%
804	Local Service tax	1921	<div><div></div></div> 10%
805	Pension and social security payments	1921	<div><div></div></div> 10%
806	Remittances, gifts, and other transfers	1921	<div><div></div></div> 10%
807	Funerals and other social functions	1921	<div><div></div></div> 10%
808	Interest on loans	1921	<div><div></div></div> 10%
809	Others (like subscriptions, interest to consumer debts, etc.)	1921	<div><div></div></div> 10%
8031	Other financial services fees	1921	<div><div></div></div> 10%

### # CEE03: Value

Information	[Type= contin] [Format= numeric] [Range= 0-63000000] [Missing=*]
Statistics [NW/ W]	[Valid=3021 /-] [Invalid=16189 /-] [Mean=284767.979808011 /-] [StDev=1504240.67599211 /-]

### # CEE02\_1: Did the HH consume [ITEM]?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=19210 /-] [Invalid=0 /-] [Mean=1.84029151483602 /-] [StDev=0.36634501678994 /-]

Value	Label	Cases	Percentage
1	Yes	3068	<div><div></div></div> 15.97%
2	No	16142	<div><div></div></div> 84.02%

## File GSEC16

### # hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=24100 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

File GSEC16			
# s16qa01: Roster instance identifier			
Information	[Type= discrete] [Format= numeric] [Range= 102-1032] [Missing=*]		
Statistics [NW/ W]	[Valid=24100 /-] [Invalid=0 /-] [Mean=292.65 /-] [StDev=364.484485135027 /-]		
Value	Label	Cases	Percentage
102	Floods	1205	5%
104	Unusually High Level of Crop Pests & Disease	1205	5%
105	Unusually High Level of Livestock Disease	1205	5%
106	Unusually High Costs of Agricultural Inputs	1205	5%
107	Unusually Low Prices for Agricultural Output	1205	5%
108	Reduction in the Earnings of Currently (Off-Farm) Employed Household Member(s)	1205	5%
109	Loss of Employment of Previously Employed Household Member(s) (Not Due to Illness or Accident)	1205	5%
110	Serious Illness or Accident of Income Earner(s)	1205	5%
111	Serious Illness or Accident of Other Household Member(s)	1205	5%
112	Death of Income Earner(s)	1205	5%
113	Death of Other Household Member(s)	1205	5%
114	Theft of Money/Valuables/Non-Agricultural Assets	1205	5%
115	Theft of Agricultural Assets/Output (Crop or Livestock)	1205	5%
116	Conflict/Violence	1205	5%
117	Fire	1205	5%
118	Other (Specify)	1205	5%
1011	Drought	1205	5%
1012	Irregular Rains	1205	5%
1031	Landslides	1205	5%
1032	Erosion	1205	5%
# s16q02a: 2a.When did the [SHOCK] first occur? MONTH			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1475 /-] [Invalid=22625 /-] [Mean=6.63593220338983 /-] [StDev=2.73619584502288 /-]		
Value	Label	Cases	Percentage
1	January	51	0.21%
2	February	43	0.17%
3	March	109	0.45%
4	April	143	0.59%
5	May	149	0.61%
6	June	230	0.95%
7	July	208	0.86%
8	August	158	0.65%
9	September	132	0.54%
10	October	111	0.46%
11	November	83	0.34%
12	December	58	0.24%
NA		22625	93.87%
# s16q02y: 2y.When did the [SHOCK] first occur? YEAR			
Information	[Type= discrete] [Format= numeric] [Range= 1-20018] [Missing=*]		
Statistics [NW/ W]	[Valid=1475 /-] [Invalid=22625 /-] [Mean=2028.22644067797 /-] [StDev=471.66307453642 /-]		

## File GSEC16

Value	Label	Cases	Percentage
1		1	0%
2016		15	0.06%
2017		871	3.61%
2018		585	2.42%
2019		2	0%
20018		1	0%
NA		22625	93.87%

# s16q02b: 2b.How long did the shock last?

Information	[Type= discrete] [Format= numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1475 /-] [Invalid=22625 /-] [Mean=3.15118644067797 /-] [StDev=2.36942381509841 /-]

Value	Label	Cases	Percentage
		94	0.39%
1		174	0.72%
2		380	1.57%
3		383	1.58%
4		173	0.71%
5		92	0.38%
6		84	0.34%
7		23	0.09%
8		26	0.1%
9		5	0.02%
10		11	0.04%
11		5	0.02%
12		23	0.09%
24		1	0%
30		1	0%
NA		22625	93.87%

# s10q03a: 3a.As a result of the [SHOCK], was there a decline in income

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1473 /-] [Invalid=22627 /-] [Mean=1.16904276985743 /-] [StDev=0.374916974781456 /-]

Value	Label	Cases	Percentage
1	Yes	1224	5.07%
2	No	249	1.03%
NA		22627	93.88%

# s16q03b: 3b.As a result of the [SHOCK], was there a decline in assets

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1474 /-] [Invalid=22626 /-] [Mean=1.65739484396201 /-] [StDev=0.474741789396437 /-]

Value	Label	Cases	Percentage
1	Yes	505	2.09%
2	No	969	4.02%
NA		22626	93.88%

# s16q03c: 3c.As a result of the [SHOCK], was there a decline food production

File GSEC16			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1475 /-] [Invalid=22625 /-] [Mean=1.23186440677966 /-] [StDev=0.422166002384656 /-]		
Value	Label	Cases	Percentage
1	Yes	1133	4.7%
2	No	342	1.41%
NA		22625	93.87%
# s16q03d: 3d.As a result of the [SHOCK], was there a decline food purchase			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1474 /-] [Invalid=22626 /-] [Mean=1.49864314789688 /-] [StDev=0.500167851184971 /-]		
Value	Label	Cases	Percentage
1	Yes	739	3.06%
2	No	735	3.04%
NA		22626	93.88%
# s16q04a: 1st household cope with this [SHOCK]			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1475 /-] [Invalid=22625 /-] [Mean=11.6894915254237 /-] [StDev=17.0126018245396 /-]		
Value	Label	Cases	Percentage
1	Unconditional help provided by relatives/friends	292	1.21%
2	Unconditional help provided by local government	16	0.06%
3	Changed dietary patterns involuntarily	313	1.29%
4	Changed cropping practices (crop choices or technology)	44	0.18%
5	HH member took on more non-farm (wage- or self-) employment	106	0.43%
6	HH member took on more farm wage employment	39	0.16%
7	Household member(s) migrated	1	0%
8	Relied on savings	293	1.21%
9	Obtained credit	56	0.23%
10	Sold durable household assets (agricultural or nonagricultural)	36	0.14%
11	Sold land/building	3	0.01%
12	Rented out land/building	3	0.01%
13	Distress sales of animal stock	16	0.06%
14	Sent children to live elsewhere	2	0%
15	Reduced expenditures on health and education	1	0%
40	Did nothing	230	0.95%
96	Other (specify)	24	0.09%
NA		22625	93.87%
# s16q04b: 2nd household cope with this [SHOCK]			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=676 /-] [Invalid=23424 /-] [Mean=8.68047337278107 /-] [StDev=12.1761748082381 /-]		
Value	Label	Cases	Percentage
1	Unconditional help provided by relatives/friends	50	0.2%

## File GSEC16

Value	Label	Cases	Percentage
2	Unconditional help provided by local government	13	0.05%
3	Changed dietary patterns involuntarily	134	0.55%
4	Changed cropping practices (crop choices or technology)	25	0.1%
5	HH member took on more non-farm (wage- or self-) employment	73	0.3%
6	HH member took on more farm wage employment	37	0.15%
7	Household member(s) migrated	5	0.02%
8	Relied on savings	170	0.7%
9	Obtained credit	59	0.24%
10	Sold durable household assets (agricultural or nonagricultural)	36	0.14%
11	Sold land/building	3	0.01%
12	Rented out land/building	7	0.02%
13	Distress sales of animal stock	13	0.05%
14	Sent children to live elsewhere	7	0.02%
15	Reduced expenditures on health and education	7	0.02%
40	Did nothing	29	0.12%
96	Other (specify)	8	0.03%
NA		23424	97.19%

### # s16q04c: 3rd household cope with this [SHOCK

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=220 /-] [Invalid=23880 /-] [Mean=14.1590909090909 /-] [StDev=20.0225251941786 /-]

Value	Label	Cases	Percentage
1	Unconditional help provided by relatives/friends	35	0.14%
3	Changed dietary patterns involuntarily	36	0.14%
4	Changed cropping practices (crop choices or technology)	3	0.01%
5	HH member took on more non-farm (wage- or self-) employment	8	0.03%
6	HH member took on more farm wage employment	4	0.01%
8	Relied on savings	39	0.16%
9	Obtained credit	28	0.11%
10	Sold durable household assets (agricultural or nonagricultural)	7	0.02%
11	Sold land/building	1	0%
12	Rented out land/building	4	0.01%
13	Distress sales of animal stock	9	0.03%
14	Sent children to live elsewhere	2	0%
15	Reduced expenditures on health and education	6	0.02%
40	Did nothing	30	0.12%
96	Other (specify)	8	0.03%
NA		23880	99.08%

### # s16q01: Did you experience [SHOCK] during the past 12 months?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=24100 /-] [Invalid=0 /-] [Mean=1.93879668049793 /-] [StDev=0.239707858466197 /-]

Value	Label	Cases	Percentage
1	yes	1475	6.12%
2	No	22625	93.87%

File GSEC19

# hhid: Unique household identifier in 2018/19

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3175 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		

# s19q01: has any member of your household cultivated crops including perennial crops (e.g

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3175 /-] [Invalid=0 /-] [Mean=1.17417322834646 /-] [StDev=0.379318114664051 /-]		

Value	Label	Cases	Percentage
1	Yes	2622	<div><div></div></div> 82.58%
2	No	553	<div><div></div></div> 17.41%

# s19q02: 2. During the last 12 months, has any member of your household raised livestock

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=48 /-] [Mean=1.35785097537576 /-] [StDev=0.479444642523587 /-]		

Value	Label	Cases	Percentage
1	Yes	2008	<div><div></div></div> 63.24%
2	No	1119	<div><div></div></div> 35.24%
NA		48	<div><div></div></div> 1.51%

File WSEC1A			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# PID: old_t0_hhroster__id			
Information	[Type= discrete] [Format= numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=3.23383458646617 /-] [StDev=2.7054577523869 /-]		
Value	Label	Cases	Percentage
1		573	<div><div></div></div> 21.54%
2		1039	<div><div></div></div> 39.06%
3		257	<div><div></div></div> 9.66%
4		210	<div><div></div></div> 7.89%
5		157	<div><div></div></div> 5.9%
6		121	<div><div></div></div> 4.54%
7		91	<div><div></div></div> 3.42%
8		70	<div><div></div></div> 2.63%
9		35	<div><div></div></div> 1.31%
10		27	<div><div></div></div> 1.01%
11		21	<div><div></div></div> 0.78%
12		20	<div><div></div></div> 0.75%
13		16	<div><div></div></div> 0.6%
14		4	<div><div></div></div> 0.15%
15		11	<div><div></div></div> 0.41%
16		2	<div><div></div></div> 0.07%
17		2	<div><div></div></div> 0.07%
18		1	<div><div></div></div> 0.03%

File WSEC1A			
Value	Label	Cases	Percentage
20		1	0.03%
21		1	0.03%
22		1	0.03%
# pid_unps: UNPS Person ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# hhid: Interview id			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# interview__key: Interview key (identifier in XX-XX-XX-XX format)			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	Yes	2660	100%
# ws1aq7: 7. RESPONSE CODE (for each woman questionnaire):			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2660 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	Completed	2660	100%
# hwtg_w7: Household pano weight wave7			
Information	[Type= contin] [Format= numeric] [Range= 89.3784848438645-12924.9856274968] [Missing=*]		
Statistics [NW/ W]	[Valid=2517 /-] [Invalid=143 /-] [Mean=2708.27365459491 /-] [StDev=1787.86921168456 /-]		
# wgt: Cross sectional weight 2018/2019			
Information	[Type= contin] [Format= numeric] [Range= 327.040311721612-15999.4430795684] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=2667.47671964753 /-] [StDev=2937.4664597205 /-]		
# urban: 7. Rural/Urban			
Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=0.259315016936394 /-] [StDev=0.438341253725828 /-]		
Value	Label	Cases	Percentage
	Rural	1968	73.98%
1	Urban	689	25.9%
NA		3	0.11%
# year: Year of Interview			

File WSEC1A			
Information	[Type= discrete] [Format= numeric] [Range= 2018-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=2018.12946932631 /-] [StDev=0.335781855860596 /-]		
Value	Label	Cases	Percentage
2018		2313	86.95%
2019		344	12.93%
NA		3	0.11%
# month: Month of Interview			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=6.30372600677456 /-] [StDev=3.52005298386783 /-]		
Value	Label	Cases	Percentage
1		305	11.46%
2		93	3.49%
3		396	14.88%
4		51	1.91%
5		339	12.74%
6		339	12.74%
7		144	5.41%
8		171	6.42%
9		186	6.99%
10		122	4.58%
11		265	9.96%
12		246	9.24%
NA		3	0.11%
# region: 4 Region			
Information	[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=2.52879187053067 /-] [StDev=1.07687344142641 /-]		
Value	Label	Cases	Percentage
1	Central	602	22.63%
2	Eastern	655	24.62%
3	Northern	793	29.81%
4	Western	607	22.81%
NA		3	0.11%
# regurb: 4 Region by Urban /Rural			
Information	[Type= discrete] [Format= numeric] [Range= 10-41] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=25.5472337222431 /-] [StDev=10.7095470682272 /-]		
Value	Label	Cases	Percentage
10	Central rural	323	12.14%
11	Central urban	279	10.48%
20	East rural	558	20.97%
21	East urban	97	3.64%
30	North rural	616	23.15%
31	North urban	177	6.65%
40	West rural	471	17.7%
41	West urban	136	5.11%

File WSEC1A			
Value	Label	Cases	Percentage
NA		3	0.11%
# subreg: 15 Sub region			
Information	[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=7.69514490026345 /-] [StDev=4.25907373731125 /-]		
Value	Label	Cases	Percentage
1	1	117	4.39%
2	2	257	9.66%
3	3	228	8.57%
4	4	289	10.86%
5	5	91	3.42%
6	6	116	4.36%
7	7	159	5.97%
8	8	154	5.78%
9	9	332	12.48%
10	10	94	3.53%
11	11	213	8%
12	12	111	4.17%
13	13	151	5.67%
14	14	262	9.84%
15	15	83	3.12%
NA		3	0.11%
# wave: Wave VII data set			
Information	[Type= discrete] [Format= numeric] [Range= 7-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=3 /-] [Mean=7 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
7		2657	99.88%
NA		3	0.11%

File WSEC2			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3713 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# hhid: Interview id			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3713 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# pid_unps: UNPS Person ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3713 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# PID: old_t0_hhroster__id			
Information	[Type= discrete] [Format= numeric] [Range= 1-22] [Missing=*]		

File WSEC2			
Statistics [NW/ W]		[Valid=3713 /-] [Invalid=0 /-] [Mean=3.55265284136817 /-] [StDev=2.73260349607966 /-]	
Value	Label	Cases	Percentage
1		646	<div></div> 17.39%
2		1251	<div></div> 33.69%
3		437	<div></div> 11.76%
4		389	<div></div> 10.47%
5		289	<div></div> 7.78%
6		224	<div></div> 6.03%
7		152	<div></div> 4.09%
8		103	<div></div> 2.77%
9		69	<div></div> 1.85%
10		36	<div></div> 0.96%
11		33	<div></div> 0.88%
12		29	<div></div> 0.78%
13		22	<div></div> 0.59%
14		8	<div></div> 0.21%
15		14	<div></div> 0.37%
16		4	<div></div> 0.1%
17		2	<div></div> 0.05%
18		1	<div></div> 0.02%
20		2	<div></div> 0.05%
21		1	<div></div> 0.02%
22		1	<div></div> 0.02%
# availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3713 /-] [Invalid=0 /-] [Mean=1.25882036089416 /-] [StDev=0.438045728963208 /-]	
Value	Label	Cases	Percentage
1	Yes	2752	<div></div> 74.11%
2	No	961	<div></div> 25.88%
# ws2aqla: 1A. 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=2736 /-] [Invalid=977 /-] [Mean=1.93603801169591 /-] [StDev=0.903336624642845 /-]	
Value	Label	Cases	Percentage
1	YES, CURRENTLY MARRIED	1209	<div></div> 32.56%
2	YES, LIVING WITH A MAN	493	<div></div> 13.27%
3	NO, NOT IN UNION	1034	<div></div> 27.84%
NA		977	<div></div> 26.31%
# ws2aqlb_1: IS THE HUSBAND/PARTNER PART OF THE HOUSEHOLD?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1702 /-] [Invalid=2011 /-] [Mean=1.11809635722679 /-] [StDev=0.32281703191575 /-]	
Value	Label	Cases	Percentage
1	Yes	1501	<div></div> 40.42%
2	No	201	<div></div> 5.41%

File WSEC2			
Value	Label	Cases	Percentage
NA		2011	54.16%
# ws2aq1b: 1B. SELECT THE HUSBAND'S/PARTNER'S NAME.			
Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=3713 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
Value	Label	Cases	Percentage
		2212	59.57%
-999999999		12	0.32%
1		1040	28%
10		5	0.13%
11		5	0.13%
12		3	0.08%
13		1	0.02%
14		4	0.1%
16		1	0.02%
2		208	5.6%
3		66	1.77%
4		36	0.96%
5		37	0.99%
6		38	1.02%
7		23	0.61%
8		11	0.29%
9		11	0.29%
# ws2aq1c: 1C. Is this the first time you have been married or lived together with a man as			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1702 /-] [Invalid=2011 /-] [Mean=1.21151586368978 /-] [StDev=0.408503304128186 /-]		
Value	Label	Cases	Percentage
1	YES	1342	36.14%
2	NO	360	9.69%
NA		2011	54.16%
# ws2aq2: 2. 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=1034 /-] [Invalid=2679 /-] [Mean=2.50580270793037 /-] [StDev=0.772510010995649 /-]		
Value	Label	Cases	Percentage
1	YES, FORMERLY MARRIED	179	4.82%
2	YES, LIVED WITH A MAN	153	4.12%
3	NO	702	18.9%
NA		2679	72.15%
# ws2aq3: 3. 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=332 /-] [Invalid=3381 /-] [Mean=2.43975903614458 /-] [StDev=0.872187202255989 /-]		

## File WSEC2

Value	Label	Cases	Percentage
1	WIDOWED	85	2.28%
2	DIVORCED	16	0.43%
3	SEPARATED	231	6.22%
NA		3381	91.05%

# ws2aq4: 4. Now I would like to ask you about your first (husband/partner). How old were

Information	[Type= discrete] [Format= numeric] [Range= 11-48] [Missing=*]
Statistics [NW/ W]	[Valid=690 /-] [Invalid=3023 /-] [Mean=18.1652173913043 /-] [StDev=3.80991853856803 /-]

Value	Label	Cases	Percentage
11		1	0.02%
12		1	0.02%
13		9	0.24%
14		39	1.05%
15		107	2.88%
16		85	2.28%
17		87	2.34%
18		127	3.42%
19		52	1.4%
20		77	2.07%
21		19	0.51%
22		25	0.67%
23		11	0.29%
24		12	0.32%
25		16	0.43%
26		6	0.16%
27		1	0.02%
28		2	0.05%
29		2	0.05%
30		4	0.1%
31		1	0.02%
34		1	0.02%
38		1	0.02%
39		1	0.02%
46		1	0.02%
47		1	0.02%
48		1	0.02%
NA		3023	81.41%

# ws2aq5: 5. How old was your husband/partner when you first started living together?AGE

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3713 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
		3381	91.05%
##N/A##		2	0.05%
16		2	0.05%
17		8	0.21%
18		21	0.56%
19		9	0.24%

## File WSEC2

Value	Label	Cases	Percentage
20		52	1.4%
21		13	0.35%
22		24	0.64%
23		21	0.56%
24		25	0.67%
25		42	1.13%
26		11	0.29%
27		6	0.16%
28		19	0.51%
29		7	0.18%
30		23	0.61%
31		1	0.02%
32		9	0.24%
33		1	0.02%
34		3	0.08%
35		7	0.18%
36		1	0.02%
38		4	0.1%
40		6	0.16%
41		1	0.02%
42		1	0.02%
43		2	0.05%
45		2	0.05%
46		2	0.05%
49		1	0.02%
50		1	0.02%
60		1	0.02%
61		1	0.02%
64		1	0.02%
76		1	0.02%
80		1	0.02%

## File WSEC3

# hhid: Interview id

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=54250 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]
# PID: old_t0_hhroster__id	
Information	[Type= discrete] [Format= numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=54250 /-] [Invalid=0 /-] [Mean=3.64025806451613 /-] [StDev=2.8619463169627 /-]

Value	Label	Cases	Percentage
1		9338	17.21%
2		17864	32.92%
3		6300	11.61%
4		5740	10.58%
5		4270	7.87%
6		3290	6.06%
7		2366	4.36%

## File WSEC3

Value	Label	Cases	Percentage
8		1596	2.94%
9		1050	1.93%
10		532	0.98%
11		504	0.92%
12		476	0.87%
13		308	0.56%
14		140	0.25%
15		210	0.38%
16		84	0.15%
17		42	0.07%
18		28	0.05%
20		42	0.07%
21		14	0.02%
22		28	0.05%
23		14	0.02%
26		14	0.02%

### # contraception\_id: method to delay or avoid pregnancy (roster)

Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=54250 /-] [Invalid=0 /-] [Mean=13.3571428571429 /-] [StDev=23.203068182433 /-]

Value	Label	Cases	Percentage
1	female sterili	3875	7.14%
2	male sterili	3875	7.14%
3	IUD	3875	7.14%
4	Injectables	3875	7.14%
5	implants	3875	7.14%
6	pill	3875	7.14%
7	male condom	3875	7.14%
8	female condom	3875	7.14%
9	diaphragm	3875	7.14%
10	foam	3875	7.14%
11	LAM	3875	7.14%
12	abstinence	3875	7.14%
13	withdrawl	3875	7.14%
96	other	3875	7.14%

### # t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=54250 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # pid\_unps: UNPS Person ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=54250 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=51982 /-] [Invalid=2268 /-] [Mean=1.25882036089416 /-] [StDev=0.437990949807716 /-]

## File WSEC3

Value	Label	Cases	Percentage
1	Yes	38528	<div><div></div></div> 71.01%
2	No	13454	<div><div></div></div> 24.8%
NA		2268	<div><div></div></div> 4.18%

# ws3aq1: 1. NOW I WOULD LIKE TO TALK WITH YOU ABOUT FAMILY PLANNING AND THE VARIOUS WAYS

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=38290 /-] [Invalid=15960 /-] [Mean=3.33162705667276 /-] [StDev=11.5364095846811 /-]

Value	Label	Cases	Percentage
1	Yes	2772	<div><div></div></div> 5.1%
2	No	34958	<div><div></div></div> 64.43%
98	Unsure or DK	560	<div><div></div></div> 1.03%
NA		15960	<div><div></div></div> 29.41%

# ws3aq2: 2. ARE YOU CURRENTLY DOING SOMETHING OR USING ANY METHOD TO DELAY OR AVOID GETTI

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=34958 /-] [Invalid=19292 /-] [Mean=1.67721265518622 /-] [StDev=0.467548851046766 /-]

Value	Label	Cases	Percentage
1	Yes	11284	<div><div></div></div> 20.8%
2	No	23674	<div><div></div></div> 43.63%
NA		19292	<div><div></div></div> 35.56%

# ws3aq2a: 2A. HAVE YOU EVER DONE SOMETHING OR USED ANY METHOD TO DELAY OR AVOID GETTING PR

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=26446 /-] [Invalid=27804 /-] [Mean=1.67813658020116 /-] [StDev=0.467199756451696 /-]

Value	Label	Cases	Percentage
1	Yes	8512	<div><div></div></div> 15.69%
2	No	17934	<div><div></div></div> 33.05%
NA		27804	<div><div></div></div> 51.25%

# ws3aq3: Are you delaying/avoiding pregnancy with [contraception]?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=18172 /-] [Invalid=36078 /-] [Mean=1.9216927140656 /-] [StDev=0.268661919345398 /-]

Value	Label	Cases	Percentage
1	yes	1423	<div><div></div></div> 2.62%
2	no	16749	<div><div></div></div> 30.87%
NA		36078	<div><div></div></div> 66.5%

## File WSEC4

# hhid: Interview id

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
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File WSEC4			
Statistics [NW/ W]		[Valid=21280 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# PID: old_t0_hhroster__id			
Information		[Type= discrete] [Format= numeric] [Range= 1-22] [Missing=*]	
Statistics [NW/ W]		[Valid=21280 /-] [Invalid=0 /-] [Mean=3.23383458646617 /-] [StDev=2.70501271826842 /-]	
Value	Label	Cases	Percentage
1		4584	<div><div></div></div> 21.54%
2		8312	<div><div></div></div> 39.06%
3		2056	<div><div></div></div> 9.66%
4		1680	<div><div></div></div> 7.89%
5		1256	<div><div></div></div> 5.9%
6		968	<div><div></div></div> 4.54%
7		728	<div><div></div></div> 3.42%
8		560	<div><div></div></div> 2.63%
9		280	<div><div></div></div> 1.31%
10		216	<div><div></div></div> 1.01%
11		168	<div><div></div></div> 0.78%
12		160	<div><div></div></div> 0.75%
13		128	<div><div></div></div> 0.6%
14		32	<div><div></div></div> 0.15%
15		88	<div><div></div></div> 0.41%
16		16	<div><div></div></div> 0.07%
17		16	<div><div></div></div> 0.07%
18		8	<div><div></div></div> 0.03%
20		8	<div><div></div></div> 0.03%
21		8	<div><div></div></div> 0.03%
22		8	<div><div></div></div> 0.03%
# help_id: Assisted with the delivery (name) (roster)			
Information		[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]	
Statistics [NW/ W]		[Valid=21280 /-] [Invalid=0 /-] [Mean=4.5 /-] [StDev=2.29134168602598 /-]	
Value	Label	Cases	Percentage
1	doctor	2660	<div><div></div></div> 12.5%
2	nurse	2660	<div><div></div></div> 12.5%
3	med assitant	2660	<div><div></div></div> 12.5%
4	nurse aid	2660	<div><div></div></div> 12.5%
5	traditional	2660	<div><div></div></div> 12.5%
6	relative	2660	<div><div></div></div> 12.5%
7	no one	2660	<div><div></div></div> 12.5%
8	other	2660	<div><div></div></div> 12.5%
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=21280 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# pid_unps: UNPS Person ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=21280 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?			

File WSEC4			
Information	[Type= discrete] [Format= numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=21280 /-] [Invalid=0 /-] [Mean=1 /-] [StDev=0 /-]		
Value	Label	Cases	Percentage
1	Yes	21280	100%
# ws4q1: 1. HAVE YOU EVER GIVEN BIRTH?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21280 /-] [Invalid=0 /-] [Mean=1.24398496240602 /-] [StDev=0.429493852100747 /-]		
Value	Label	Cases	Percentage
1	Yes	16088	75.6%
2	No	5192	24.39%
# ws4q4: 4. DO YOU HAVE ANY SONS OR DAUGHTERS TO WHOM YOU HAVE GIVEN BIRTH WHO ARE NOW LI			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16088 /-] [Invalid=5192 /-] [Mean=1.05867727498757 /-] [StDev=0.235026989639224 /-]		
Value	Label	Cases	Percentage
1	Yes	15144	71.16%
2	No	944	4.43%
NA		5192	24.39%
# ws4q5a: 5a. HOW MANY SONS LIVE WITH YOU AT THE MOMENT? If none, record '00' Sons at home			
Information	[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=15144 /-] [Invalid=6136 /-] [Mean=1.65029054410988 /-] [StDev=1.35638855699967 /-]		
Value	Label	Cases	Percentage
		2968	13.94%
1		5312	24.96%
2		3216	15.11%
3		2072	9.73%
4		1056	4.96%
5		352	1.65%
6		136	0.63%
7		24	0.11%
8		8	0.03%
NA		6136	28.83%
# ws4q5b: 5b. HOW MANY DAUGHTERS LIVE WITH YOU AT THE MOMENT? If none, record '00'Daughter			
Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=15144 /-] [Invalid=6136 /-] [Mean=1.61436872688854 /-] [StDev=1.31926814004847 /-]		
Value	Label	Cases	Percentage
		3032	14.24%
1		5200	24.43%
2		3552	16.69%
3		1944	9.13%

File WSEC4			
Value	Label	Cases	Percentage
4		952	<div></div> 4.47%
5		312	<div></div> 1.46%
6		120	<div></div> 0.56%
7		32	<div></div> 0.15%
NA		6136	<div></div> 28.83%
# ws4q6: 6. DO YOU HAVE ANY SONS OR DAUGHTERS TO WHOM YOU HAVE GIVEN BIRTH WHO ARE ALIVE			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16088 /-] [Invalid=5192 /-] [Mean=1.55047240179015 /-] [StDev=0.497461474689921 /-]		
Value	Label	Cases	Percentage
1	Yes	7232	<div></div> 33.98%
2	No	8856	<div></div> 41.61%
NA		5192	<div></div> 24.39%
# ws4q7a: 7a. HOW MANY SONS ARE ALIVE BUT DO NOT LIVE WITH YOU? If none, record '00'. Sons			
Information	[Type= discrete] [Format= numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=7232 /-] [Invalid=14048 /-] [Mean=0.941371681415929 /-] [StDev=0.969678713393206 /-]		
Value	Label	Cases	Percentage
		2704	<div></div> 12.7%
1		2928	<div></div> 13.75%
2		1104	<div></div> 5.18%
3		352	<div></div> 1.65%
4		120	<div></div> 0.56%
5		8	<div></div> 0.03%
6		16	<div></div> 0.07%
NA		14048	<div></div> 66.01%
# ws4q7b: 7b. HOW MANY DAUGHTERS ARE ALIVE BUT DO NOT LIVE WITH YOU? If none, record '00'.			
Information	[Type= discrete] [Format= numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7232 /-] [Invalid=14048 /-] [Mean=1.1537610619469 /-] [StDev=1.08068992155807 /-]		
Value	Label	Cases	Percentage
		2104	<div></div> 9.88%
1		3024	<div></div> 14.21%
2		1376	<div></div> 6.46%
3		464	<div></div> 2.18%
4		168	<div></div> 0.78%
5		80	<div></div> 0.37%
6		8	<div></div> 0.03%
7		8	<div></div> 0.03%
NA		14048	<div></div> 66.01%
# ws4q8: 8. 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=*]		

File WSEC4			
Statistics [NW/ W]		[Valid=21280 /-] [Invalid=0 /-] [Mean=1.76315789473684 /-] [StDev=0.425154579688593 /-]	
Value	Label	Cases	Percentage
1	Yes	5040	<div><div></div></div> 23.68%
2	No	16240	<div><div></div></div> 76.31%
# ws4q9a: 9a.HOW MANY BOYS HAVE DIED? If none, record '0'			
Information		[Type= discrete] [Format= numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=5040 /-] [Invalid=16240 /-] [Mean=0.842857142857143 /-] [StDev=0.865141896752632 /-]	
Value	Label	Cases	Percentage
		1888	<div><div></div></div> 8.87%
1		2360	<div><div></div></div> 11.09%
2		616	<div><div></div></div> 2.89%
3		72	<div><div></div></div> 0.33%
4		80	<div><div></div></div> 0.37%
5		24	<div><div></div></div> 0.11%
NA		16240	<div><div></div></div> 76.31%
# ws4q9b: 9b.HOW MANY GIRLS HAVE DIED? If none, record '0'			
Information		[Type= discrete] [Format= numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=5040 /-] [Invalid=16240 /-] [Mean=0.7 /-] [StDev=0.793203917572369 /-]	
Value	Label	Cases	Percentage
		2280	<div><div></div></div> 10.71%
1		2152	<div><div></div></div> 10.11%
2		496	<div><div></div></div> 2.33%
3		96	<div><div></div></div> 0.45%
4		8	<div><div></div></div> 0.03%
8		8	<div><div></div></div> 0.03%
NA		16240	<div><div></div></div> 76.31%
# ws4q11: 11. JUST TO MAKE SURE THAT I HAVE THIS RIGHT, IN TOTAL HOW MANY LIVE BIRTHS DID			
Information		[Type= discrete] [Format= numeric] [Range= 0-17] [Missing=*]	
Statistics [NW/ W]		[Valid=16112 /-] [Invalid=5168 /-] [Mean=4.49255213505462 /-] [StDev=2.80873004223262 /-]	
Value	Label	Cases	Percentage
		72	<div><div></div></div> 0.33%
1		2288	<div><div></div></div> 10.75%
2		2496	<div><div></div></div> 11.72%
3		2128	<div><div></div></div> 10%
4		1920	<div><div></div></div> 9.02%
5		1888	<div><div></div></div> 8.87%
6		1448	<div><div></div></div> 6.8%
7		1400	<div><div></div></div> 6.57%
8		984	<div><div></div></div> 4.62%
9		576	<div><div></div></div> 2.7%
10		448	<div><div></div></div> 2.1%
11		224	<div><div></div></div> 1.05%
12		112	<div><div></div></div> 0.52%

File WSEC4			
Value	Label	Cases	Percentage
13		56	<div><div></div></div> 0.26%
14		56	<div><div></div></div> 0.26%
15		8	<div><div></div></div> 0.03%
17		8	<div><div></div></div> 0.03%
NA		5168	<div><div></div></div> 24.28%
# ws4q12: 12a. WHEN DID YOU DELIVER THE LAST CHILD BORN ALIVE?			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=21280 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# elapsed_months_check: Calculated variable of type Double			
Information	[Type= contin] [Format= numeric] [Range= -6-441] [Missing=*]		
Statistics [NW/ W]	[Valid=15968 /-] [Invalid=5312 /-] [Mean=54.9584168336673 /-] [StDev=58.3873617323935 /-]		
# ws4q13: did [help id] assisted with the delivery?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6464 /-] [Invalid=14816 /-] [Mean=1.8544245049505 /-] [StDev=0.352707408100953 /-]		
Value	Label	Cases	Percentage
1	yes	941	<div><div></div></div> 4.42%
2	no	5523	<div><div></div></div> 25.95%
NA		14816	<div><div></div></div> 69.62%
# ws4q14: 14. Where did you give birth to (NAME OF LAST CHILD)? PROBE TO IDENTIFY THE TYP			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6320 /-] [Invalid=14960 /-] [Mean=7.18354430379747 /-] [StDev=14.8182163602333 /-]		
Value	Label	Cases	Percentage
1	Home: Your Home	1016	<div><div></div></div> 4.77%
2	Home: TBA's Home	232	<div><div></div></div> 1.09%
3	Home: Other Home	144	<div><div></div></div> 0.67%
4	Public Sector: Government Hospital	1160	<div><div></div></div> 5.45%
5	Public Sector: Government Health Center	2416	<div><div></div></div> 11.35%
6	Public Sector: Government Health Post	24	<div><div></div></div> 0.11%
8	Private Medical Sector: Private Hospital/Clinic	1128	<div><div></div></div> 5.3%
76	Not Sure, (Specify name of hospital, clinic, etc)	32	<div><div></div></div> 0.15%
86	Other Private Med, (Specify)	96	<div><div></div></div> 0.45%
96	Other Public, (Specify)	72	<div><div></div></div> 0.33%
NA		14960	<div><div></div></div> 70.3%
# ws4q19: 19. Was the child weighed at birth?			
Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6344 /-] [Invalid=14936 /-] [Mean=1.51702395964691 /-] [StDev=1.25460912259786 /-]		
Value	Label	Cases	Percentage
1	Yes	4264	<div><div></div></div> 20.03%
2	No	1880	<div><div></div></div> 8.83%

## File WSEC4

Value	Label	Cases	Percentage
8	DK	200	0.93%
NA		14936	70.18%

# ws4q20a: 20a. How much did the child weigh at birth?

Information	[Type= discrete] [Format= numeric] [Range= 1-99998] [Missing=*]
Statistics [NW/ W]	[Valid=4264 /-] [Invalid=17016 /-] [Mean=378.512570356473 /-] [StDev=6114.5286697141 /-]

Value	Label	Cases	Percentage
1		16	0.07%
1.49		8	0.03%
1.5		16	0.07%
1.7		16	0.07%
1.8		8	0.03%
1.9		8	0.03%
2		72	0.33%
2.2		32	0.15%
2.3		120	0.56%
2.4		16	0.07%
2.5		368	1.72%
2.6		104	0.48%
2.7		80	0.37%
2.8		184	0.86%
2.85		8	0.03%
2.9		136	0.63%
3		784	3.68%
3.1		120	0.56%
3.2		272	1.27%
3.23		8	0.03%
3.28		8	0.03%
3.3		88	0.41%
3.4		144	0.67%
3.45		8	0.03%
3.5		584	2.74%
3.6		104	0.48%
3.7		128	0.6%
3.8		136	0.63%
3.9		136	0.63%
4		224	1.05%
4.1		24	0.11%
4.2		32	0.15%
4.3		32	0.15%
4.5		72	0.33%
4.6		8	0.03%
4.7		8	0.03%
4.8		24	0.11%
4.9		8	0.03%
5		48	0.22%
5.4		8	0.03%
5.5		16	0.07%
6.5		8	0.03%

## File WSEC4

Value	Label	Cases	Percentage
7		8	0.03%
7.7		8	0.03%
35		8	0.03%
99998		16	0.07%
NA		17016	79.96%

# ws4q20b: 20b. How much did the child weigh at birth?record weight from Recall&lt;

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4248 /-] [Invalid=17032 /-] [Mean=1.64218455743879 /-] [StDev=0.479413867692274 /-]

Value	Label	Cases	Percentage
1	From card	1520	7.14%
2	From recall	2728	12.81%
NA		17032	80.03%

# ws4q22: 22. Were you provided with a MAMA Kit?

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=6320 /-] [Invalid=14960 /-] [Mean=3.76455696202532 /-] [StDev=11.2301567415537 /-]

Value	Label	Cases	Percentage
1	Yes, free of charge	1448	6.8%
2	Yes, at a fee	632	2.96%
3	No	4152	19.51%
98	DK	88	0.41%
NA		14960	70.3%

## File WSEC5

# hhid: Interview id

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=42625 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# PID: old\_t0\_hhroster\_id

Information	[Type= discrete] [Format= numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=42625 /-] [Invalid=0 /-] [Mean=3.64025806451613 /-] [StDev=2.86195351095482 /-]

Value	Label	Cases	Percentage
1		7337	17.21%
2		14036	32.92%
3		4950	11.61%
4		4510	10.58%
5		3355	7.87%
6		2585	6.06%
7		1859	4.36%
8		1254	2.94%
9		825	1.93%
10		418	0.98%
11		396	0.92%

File WSEC5			
Value	Label	Cases	Percentage
12		374	<div><div></div></div> 0.87%
13		242	<div><div></div></div> 0.56%
14		110	<div><div></div></div> 0.25%
15		165	<div><div></div></div> 0.38%
16		66	<div><div></div></div> 0.15%
17		33	<div><div></div></div> 0.07%
18		22	<div><div></div></div> 0.05%
20		33	<div><div></div></div> 0.07%
21		11	<div><div></div></div> 0.02%
22		22	<div><div></div></div> 0.05%
23		11	<div><div></div></div> 0.02%
26		11	<div><div></div></div> 0.02%
# reason_id: Reason not able to get pregnant (roster)			
Information	[Type= discrete] [Format= numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=42625 /-] [Invalid=0 /-] [Mean=6 /-] [StDev=3.16231475498718 /-]		
Value	Label	Cases	Percentage
1	no sex	3875	<div><div></div></div> 9.09%
2	menopause	3875	<div><div></div></div> 9.09%
3	never menstruated	3875	<div><div></div></div> 9.09%
4	hysterectomy	3875	<div><div></div></div> 9.09%
5	2 years	3875	<div><div></div></div> 9.09%
6	postpartum	3875	<div><div></div></div> 9.09%
7	breastfeed	3875	<div><div></div></div> 9.09%
8	too old	3875	<div><div></div></div> 9.09%
9	fatalistic	3875	<div><div></div></div> 9.09%
10	other	3875	<div><div></div></div> 9.09%
11	DK	3875	<div><div></div></div> 9.09%
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=42625 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# pid_unps: UNPS Person ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=42625 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=40843 /-] [Invalid=1782 /-] [Mean=1.25882036089416 /-] [StDev=0.437992098809729 /-]		
Value	Label	Cases	Percentage
1	Yes	30272	<div><div></div></div> 71.01%
2	No	10571	<div><div></div></div> 24.8%
NA		1782	<div><div></div></div> 4.18%
# ws5q1a: 1a. How far long is your pregnancy – how many months?			
Information	[Type= discrete] [Format= numeric] [Range= 0-9] [Missing=*]		

File WSEC5			
Statistics [NW/ W]		[Valid=2167 /-] [Invalid=40458 /-] [Mean=5.30456852791878 /-] [StDev=2.38251021547812 /-]	
Value	Label	Cases	Percentage
		22	0.05%
1		132	0.3%
2		242	0.56%
3		143	0.33%
4		209	0.49%
5		330	0.77%
6		275	0.64%
7		330	0.77%
8		352	0.82%
9		132	0.3%
NA		40458	94.91%
# ws5q2: 2. NOW I WOULD LIKE TO TALK TO YOU ABOUT YOUR CURRENT PREGNANCY. WHEN YOU GOT PR			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2167 /-] [Invalid=40458 /-] [Mean=1.40609137055838 /-] [StDev=0.491215347849959 /-]	
Value	Label	Cases	Percentage
1	Yes	1287	3.01%
2	No	880	2.06%
NA		40458	94.91%
# ws5q3: 3. 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=880 /-] [Invalid=41745 /-] [Mean=1.2625 /-] [StDev=0.440243106901245 /-]	
Value	Label	Cases	Percentage
1	Later	649	1.52%
2	No more	231	0.54%
NA		41745	97.93%
# ws5q3c: 3c. Were you given DRUGS for Intestinal worms like this one?			
Information		[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=21868 /-] [Invalid=20757 /-] [Mean=5.20271629778672 /-] [StDev=18.6341575310559 /-]	
Value	Label	Cases	Percentage
1	Yes	11275	26.45%
2	No	9746	22.86%
98	Dont Know	847	1.98%
NA		20757	48.69%
# ws5q3d: 3d. Were you given DRUGS for Intermitent Preventive Treetment for malaria during			
Information		[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=21879 /-] [Invalid=20746 /-] [Mean=4.04725992961287 /-] [StDev=15.8514725058278 /-]	

## File WSEC5

Value	Label	Cases	Percentage
1	Yes	13288	31.17%
2	No	7986	18.73%
98	Dont Know	605	1.41%
NA		20746	48.67%

# ws5q3d\_1: 3d\_1. Did you take SP Fansidar to keep from getting Malaria during pregnancy li

Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=21879 /-] [Invalid=20746 /-] [Mean=4.32478632478632 /-] [StDev=16.8092823505608 /-]

Value	Label	Cases	Percentage
1	Yes	14608	34.27%
2	No	6589	15.45%
98	Don't know	682	1.6%
NA		20746	48.67%

# ws5q3e: 3e\_1. How many times did you take SP Fansidar to keep from getting Malaria duri

Information	[Type= discrete] [Format= numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=14597 /-] [Invalid=28028 /-] [Mean=2.37980406932931 /-] [StDev=1.08100158076845 /-]

Value	Label	Cases	Percentage
		22	0.05%
1		2794	6.55%
2		5060	11.87%
3		5566	13.05%
4		979	2.29%
5		99	0.23%
6		11	0.02%
7		33	0.07%
8		11	0.02%
9		11	0.02%
21		11	0.02%
NA		28028	65.75%

# ws5q4: 4.AFTER THE CHILD YOU ARE NOW EXPECTING, WOULD YOU LIKE TO HAVE ANOTHER CHILD, O

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2167 /-] [Invalid=40458 /-] [Mean=2.20812182741117 /-] [StDev=2.30090281528606 /-]

Value	Label	Cases	Percentage
1	Have another child	1265	2.96%
2	No more/None	616	1.44%
8	Undecided/ DK	286	0.67%
NA		40458	94.91%

# ws5q6: 6.WOULD YOU LIKE TO HAVE (A/ANOTHER) CHILD, OR WOULD YOU PREFER NOT TO HAVE ANY

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=27049 /-] [Invalid=15576 /-] [Mean=2.34241561610411 /-] [StDev=2.29256661281535 /-]

## File WSEC5

Value	Label	Cases	Percentage
1	Have (a/another) child	13585	31.87%
2	No more / None	8767	20.56%
3	Says she cannot get pregnant	1067	2.5%
8	Undecided / DK	3630	8.51%
NA		15576	36.54%

# ws5q7c: HOW LONG WOULD YOU LIKE TO WAIT BEFORE THE BIRTH OF (ANOTHER) CHILD?

Information	[Type= discrete] [Format= numeric] [Range= 991-998] [Missing=*]
Statistics [NW/ W]	[Valid=14839 /-] [Invalid=27786 /-] [Mean=992.773165307635 /-] [StDev=1.52877055196632 /-]

Value	Label	Cases	Percentage
991	After some Months	517	1.21%
992	After some Years	10010	23.48%
993	Does not want to wait (soon/now)	1298	3.04%
994	Says she cannot get pregnant	77	0.18%
995	After marriage	2178	5.1%
996	Other	275	0.64%
998	DK	484	1.13%
NA		27786	65.18%

# ws5q7a: NUMBER OF MONTHS TO WAIT BEFORE THE BIRTH OF (ANOTHER) CHILD.

Information	[Type= discrete] [Format= numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=517 /-] [Invalid=42108 /-] [Mean=4.17021276595745 /-] [StDev=4.00557297738083 /-]

Value	Label	Cases	Percentage
		44	0.1%
1		44	0.1%
2		110	0.25%
3		110	0.25%
4		44	0.1%
5		44	0.1%
6		22	0.05%
7		22	0.05%
8		11	0.02%
9		22	0.05%
10		33	0.07%
24		11	0.02%
NA		42108	98.78%

# ws5q7b: NUMBER OF YEARS TO WAIT BEFORE THE BIRTH OF (ANOTHER) CHILD.

Information	[Type= discrete] [Format= numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=9999 /-] [Invalid=32626 /-] [Mean=3.88558855885589 /-] [StDev=2.66558293767285 /-]

Value	Label	Cases	Percentage
		11	0.02%
1		847	1.98%
2		1980	4.64%
3		2684	6.29%

## File WSEC5

Value	Label	Cases	Percentage
4		968	2.27%
5		2211	5.18%
6		418	0.98%
7		176	0.41%
8		121	0.28%
9		33	0.07%
10		495	1.16%
12		33	0.07%
15		11	0.02%
50		11	0.02%
NA		32626	76.54%

# ws5q10: 10. DO YOU THINK YOU ARE PHYSICALLY ABLE TO GET PREGNANT AT THIS TIME?

Information	[Type= discrete] [Format= numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=18337 /-] [Invalid=24288 /-] [Mean=1.93161367726455 /-] [StDev=2.14454037553501 /-]

Value	Label	Cases	Percentage
1	Yes	13134	30.81%
2	No	3223	7.56%
8	DK	1980	4.64%
NA		24288	56.98%

# ws5q11: was [reason id] the reason for not getting pregnant?

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3245 /-] [Invalid=39380 /-] [Mean=1.89922958397535 /-] [StDev=0.301070876396303 /-]

Value	Label	Cases	Percentage
1	yes	327	0.76%
2	no	2918	6.84%
NA		39380	92.38%

# ws5q13: 13. WHEN DID YOUR LAST MENSTRUAL PERIOD START? Record the answer using the same

Information	[Type= discrete] [Format= numeric] [Range= 1-996] [Missing=*]
Statistics [NW/ W]	[Valid=29744 /-] [Invalid=12881 /-] [Mean=136.100221893491 /-] [StDev=339.293379717376 /-]

Value	Label	Cases	Percentage
1	Days ago	6875	16.12%
2	Weeks ago	11363	26.65%
3	Months ago	6270	14.7%
4	Years ago	1221	2.86%
994	In menopause / Has had hysterectomy	539	1.26%
995	Before last birth	2992	7.01%
996	Never menstruated	484	1.13%
NA		12881	30.21%

## File WSEC6

# t0\_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID

File WSEC6			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3875 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# PID: old_t0_hhroster__id			
Information		[Type= discrete] [Format= numeric] [Range= 1-26] [Missing=*]	
Statistics [NW/ W]		[Valid=3875 /-] [Invalid=0 /-] [Mean=3.64025806451613 /-] [StDev=2.86228929093684 /-]	
Value	Label	Cases	Percentage
1		667	<div></div> 17.21%
2		1276	<div></div> 32.92%
3		450	<div></div> 11.61%
4		410	<div></div> 10.58%
5		305	<div></div> 7.87%
6		235	<div></div> 6.06%
7		169	<div></div> 4.36%
8		114	<div></div> 2.94%
9		75	<div></div> 1.93%
10		38	<div></div> 0.98%
11		36	<div></div> 0.92%
12		34	<div></div> 0.87%
13		22	<div></div> 0.56%
14		10	<div></div> 0.25%
15		15	<div></div> 0.38%
16		6	<div></div> 0.15%
17		3	<div></div> 0.07%
18		2	<div></div> 0.05%
20		3	<div></div> 0.07%
21		1	<div></div> 0.02%
22		2	<div></div> 0.05%
23		1	<div></div> 0.02%
26		1	<div></div> 0.02%
# pid_unps: UNPS Person ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3875 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# hhid: Interview id			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=3875 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3713 /-] [Invalid=162 /-] [Mean=1.25882036089416 /-] [StDev=0.438045728963208 /-]	
Value	Label	Cases	Percentage
1	Yes	2752	<div></div> 71.01%
2	No	961	<div></div> 24.8%
NA		162	<div></div> 4.18%
# ws6q01: 1. HAVE YOU EVER SMOKED CIGARETTES?			

File WSEC6			
Information	[Type= discrete] [Format= numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2742 /-] [Invalid=1133 /-] [Mean=2.2399708242159 /-] [StDev=4.84597115233033 /-]		
Value	Label	Cases	Percentage
1	Yes	14	0.36%
2	No	2721	70.21%
98	Don't know	7	0.18%
NA		1133	29.23%
# ws6q02: 2. During the last 30 days, on average how many cigarettes did you smoke in a da			
Information	[Type= discrete] [Format= numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=3861 /-] [Mean=41.7857142857143 /-] [StDev=48.7476683015215 /-]		
Value	Label	Cases	Percentage
		5	0.12%
1		1	0.02%
2		1	0.02%
6		1	0.02%
96		6	0.15%
NA		3861	99.63%

File WSEC7

# hhid: Interview id

Information

[Type= contin] [Format= character] [Range= null-null] [Missing=\*]

Statistics [NW/ W]

[Valid=112375 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

# PID: old\_t0\_hhroster\_\_id

Information

[Type= discrete] [Format= numeric] [Range= 1-26] [Missing=\*]

Statistics [NW/ W]

[Valid=112375 /-] [Invalid=0 /-] [Mean=3.64025806451613 /-] [StDev=2.86193267333356 /-]

Value	Label	Cases	Percentage
1		19343	<div></div> 17.21%
2		37004	<div></div> 32.92%
3		13050	<div></div> 11.61%
4		11890	<div></div> 10.58%
5		8845	<div></div> 7.87%
6		6815	<div></div> 6.06%
7		4901	<div></div> 4.36%
8		3306	<div></div> 2.94%
9		2175	<div></div> 1.93%
10		1102	<div></div> 0.98%
11		1044	<div></div> 0.92%
12		986	<div></div> 0.87%
13		638	<div></div> 0.56%
14		290	<div></div> 0.25%
15		435	<div></div> 0.38%
16		174	<div></div> 0.15%
17		87	<div></div> 0.07%
18		58	<div></div> 0.05%
20		87	<div></div> 0.07%

File WSEC7			
Value	Label	Cases	Percentage
21		29	0.02%
22		58	0.05%
23		29	0.02%
26		29	0.02%
# food_id: type of food (roster)			
Information		[Type= discrete] [Format= numeric] [Range= 2-242] [Missing=*]	
Statistics [NW/ W]		[Valid=112375 /-] [Invalid=0 /-] [Mean=44.8275862068966 /-] [StDev=69.4156350823638 /-]	
Value	Label	Cases	Percentage
2	1	3875	3.44%
3	2	3875	3.44%
4	3	3875	3.44%
5	4	3875	3.44%
6	5	3875	3.44%
7	6	3875	3.44%
8	7	3875	3.44%
9	8	3875	3.44%
10		3875	3.44%
11	9	3875	3.44%
13	11	3875	3.44%
14	12	3875	3.44%
15	13	3875	3.44%
16	14	3875	3.44%
17	15	3875	3.44%
18	16	3875	3.44%
19	17	3875	3.44%
21	18	3875	3.44%
25	19	3875	3.44%
26	20	3875	3.44%
27	21	3875	3.44%
28	22	3875	3.44%
29	23	3875	3.44%
30	24	3875	3.44%
121	25	3875	3.44%
122	26	3875	3.44%
211	27	3875	3.44%
241	28	3875	3.44%
242	29	3875	3.44%
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=112375 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# pid_unps: UNPS Person ID			
Information		[Type= contin] [Format= character] [Range= null-null] [Missing=*]	
Statistics [NW/ W]		[Valid=112375 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]	
# availablevisit1: INTERVIEWER: IS THIS WOMAN AVAILABLE FOR INTERVIEW THIS VISIT?			
Information		[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]	

File WSEC7			
Statistics [NW/ W]		[Valid=107677 /-] [Invalid=4698 /-] [Mean=1.25882036089416 /-] [StDev=0.437988770690805 /-]	
Value	Label	Cases	Percentage
1	Yes	79808	<div></div> 71.01%
2	No	27869	<div></div> 24.8%
NA		4698	<div></div> 4.18%
# ws7q01a: 1.a How long has it been since you last ate or drank anything other than water?			
Information		[Type= contin] [Format= numeric] [Range= 0-120] [Missing=*]	
Statistics [NW/ W]		[Valid=79257 /-] [Invalid=33118 /-] [Mean=15.8477863154043 /-] [StDev=16.5954443376205 /-]	
# ws7q01b: 1b. HOURS			
Information		[Type= discrete] [Format= numeric] [Range= 0-52] [Missing=*]	
Statistics [NW/ W]		[Valid=79286 /-] [Invalid=33089 /-] [Mean=5.14264813460132 /-] [StDev=6.2713490073243 /-]	
Value	Label	Cases	Percentage
		14587	<div></div> 12.98%
1		8497	<div></div> 7.56%
2		10498	<div></div> 9.34%
3		11310	<div></div> 10.06%
4		8555	<div></div> 7.61%
5		4582	<div></div> 4.07%
6		3277	<div></div> 2.91%
7		1160	<div></div> 1.03%
8		1885	<div></div> 1.67%
9		783	<div></div> 0.69%
10		1131	<div></div> 1%
11		290	<div></div> 0.25%
12		1595	<div></div> 1.41%
13		841	<div></div> 0.74%
14		1363	<div></div> 1.21%
15		1566	<div></div> 1.39%
16		1682	<div></div> 1.49%
17		609	<div></div> 0.54%
18		1479	<div></div> 1.31%
19		609	<div></div> 0.54%
20		1131	<div></div> 1%
21		261	<div></div> 0.23%
22		203	<div></div> 0.18%
24		377	<div></div> 0.33%
25		116	<div></div> 0.1%
28		29	<div></div> 0.02%
30		609	<div></div> 0.54%
32		29	<div></div> 0.02%
33		29	<div></div> 0.02%
40		58	<div></div> 0.05%
45		87	<div></div> 0.07%
50		29	<div></div> 0.02%
52		29	<div></div> 0.02%
NA		33089	<div></div> 29.44%

File WSEC7			
# ws5q002: Did you eat [food id] yesterday?			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=79286 /-] [Invalid=33089 /-] [Mean=1.83828166384986 /-] [StDev=0.368194548783262 /-]		
Value	Label	Cases	Percentage
1	yes	12822	<div><div></div></div> 11.41%
2	no	66464	<div><div></div></div> 59.14%
NA		33089	<div><div></div></div> 29.44%
# ws1aq7: 7. RESPONSE CODE (for each woman questionnaire):			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=105328 /-] [Invalid=7047 /-] [Mean=1.49669603524229 /-] [StDev=0.854178881508663 /-]		
Value	Label	Cases	Percentage
1	Completed	78271	<div><div></div></div> 69.65%
2	Partially done	1798	<div><div></div></div> 1.6%
3	Not done	25259	<div><div></div></div> 22.47%
NA		7047	<div><div></div></div> 6.27%
# ws1aq8: 8. IF THE WOMAN called (%rosteritle%) IS NOT ABLE TO PARTICIPATE IN THE SURVEY,			
Information	[Type= discrete] [Format= numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=25259 /-] [Invalid=87116 /-] [Mean=4.14236509758898 /-] [StDev=14.0828769502886 /-]		
Value	Label	Cases	Percentage
1	Refused to take part	406	<div><div></div></div> 0.36%
2	Not available for interview	24273	<div><div></div></div> 21.6%
96	Other, Specify	580	<div><div></div></div> 0.51%
NA		87116	<div><div></div></div> 77.52%

File WSEC8			
# t0_hhid: Full wave5 UNPS household ID or wave6 split-off Parent Household ID			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# PID: old_t0_hhroster__id			
Information	[Type= discrete] [Format= numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=0 /-] [Mean=3.22458446076537 /-] [StDev=2.69760545390827 /-]		
Value	Label	Cases	Percentage
1		557	<div><div></div></div> 21.53%
2		1013	<div><div></div></div> 39.15%
3		252	<div><div></div></div> 9.74%
4		201	<div><div></div></div> 7.76%
5		156	<div><div></div></div> 6.03%
6		117	<div><div></div></div> 4.52%
7		91	<div><div></div></div> 3.51%
8		64	<div><div></div></div> 2.47%

## File WSEC8

Value	Label	Cases	Percentage
9		33	1.27%
10		25	0.96%
11		21	0.81%
12		20	0.77%
13		14	0.54%
14		4	0.15%
15		11	0.42%
16		2	0.07%
17		2	0.07%
18		1	0.03%
20		1	0.03%
21		1	0.03%
22		1	0.03%

### # pid\_unps: UNPS Person ID

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # hhid: Interview id

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

### # i005: Code for Lab Technician

Information	[Type= discrete] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

Value	Label	Cases	Percentage
##N/A##		53	2.04%
006		25	0.96%
009		3	0.11%
01		191	7.38%
02		172	6.64%
03		265	10.24%
04		286	11.05%
05		144	5.56%
06		191	7.38%
07		1	0.03%
08		228	8.81%
09		126	4.87%
0q		1	0.03%
0y		1	0.03%
1		24	0.92%
13		1	0.03%
14		1	0.03%
2		54	2.08%
23		1	0.03%
3		162	6.26%
4		36	1.39%
5		166	6.41%
6		273	10.55%

## File WSEC8

Value	Label	Cases	Percentage
6p		1	0.03%
7		1	0.03%
8		59	2.28%
9		88	3.4%
BUHINZA		1	0.03%
BUHINZA JAMES		5	0.19%
DIZZOZO		3	0.11%
i04		1	0.03%
NANSUBU GA LYDIA		4	0.15%
Nsubuga Michael		1	0.03%
NSUBUGA MICHEAL		1	0.03%
NTAWO DANIEL		4	0.15%
O6		1	0.03%
ONGOM JUSTINE DIZZOZO		1	0.03%
ONGOM DIZZOZO JUSTINE		2	0.07%
OPOLOT SIMON PETER		3	0.11%
p3		1	0.03%
p4		1	0.03%
PAPA EMMANUEL		2	0.07%
WANYIBE DAUSAN		2	0.07%

### # i006: Consent obtained

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2564 /-] [Invalid=23 /-] [Mean=1.06669266770671 /-] [StDev=0.249537655832865 /-]

Value	Label	Cases	Percentage
1	YES	2393	92.5%
2	NO	171	6.6%
NA		23	0.88%

### # i007a: Time data collection began (Hour)

Information	[Type= discrete] [Format= numeric] [Range= 0-1700] [Missing=*]
Statistics [NW/ W]	[Valid=2387 /-] [Invalid=200 /-] [Mean=53.3418516966904 /-] [StDev=218.30018575771 /-]

Value	Label	Cases	Percentage
		1	0.03%
1		3	0.11%
3		1	0.03%
4		1	0.03%
5		1	0.03%
7		13	0.5%
8		24	0.92%
9		120	4.63%
10		267	10.32%

## File WSEC8

Value	Label	Cases	Percentage
11		365	14.1%
12		339	13.1%
13		303	11.71%
14		252	9.74%
15		212	8.19%
16		178	6.88%
17		121	4.67%
18		79	3.05%
19		21	0.81%
20		2	0.07%
23		1	0.03%
800		7	0.27%
900		6	0.23%
905		1	0.03%
1000		16	0.61%
1100		17	0.65%
1200		6	0.23%
1300		4	0.15%
1400		9	0.34%
1420		1	0.03%
1500		10	0.38%
1535		1	0.03%
1600		3	0.11%
1700		2	0.07%
NA		200	7.73%

### # i007b: Time data collection began (minute)

Information	[Type= contin] [Format= numeric] [Range= 0-1537] [Missing=*]
Statistics [NW/ W]	[Valid=2388 /-] [Invalid=199 /-] [Mean=27.715661641541 /-] [StDev=48.7305456622677 /-]

### # i008a: Time data collection ended (Hour)

Information	[Type= discrete] [Format= numeric] [Range= 0-2018] [Missing=*]
Statistics [NW/ W]	[Valid=2388 /-] [Invalid=199 /-] [Mean=55.1754606365159 /-] [StDev=226.032360928347 /-]

Value	Label	Cases	Percentage
		1	0.03%
1		3	0.11%
3		1	0.03%
4		1	0.03%
7		11	0.42%
8		24	0.92%
9		107	4.13%
10		261	10.08%
11		345	13.33%
12		352	13.6%
13		304	11.75%
14		261	10.08%
15		211	8.15%
16		186	7.18%
17		122	4.71%

File WSEC8			
Value	Label	Cases	Percentage
18		84	<div><div></div></div> 3.24%
19		27	<div><div></div></div> 1.04%
20		2	<div><div></div></div> 0.07%
800		7	<div><div></div></div> 0.27%
900		6	<div><div></div></div> 0.23%
906		1	<div><div></div></div> 0.03%
1000		16	<div><div></div></div> 0.61%
1100		17	<div><div></div></div> 0.65%
1200		6	<div><div></div></div> 0.23%
1300		3	<div><div></div></div> 0.11%
1400		9	<div><div></div></div> 0.34%
1421		1	<div><div></div></div> 0.03%
1500		11	<div><div></div></div> 0.42%
1539		1	<div><div></div></div> 0.03%
1600		3	<div><div></div></div> 0.11%
1700		2	<div><div></div></div> 0.07%
2018		2	<div><div></div></div> 0.07%
NA		199	<div><div></div></div> 7.69%
# i008b: Time data collection ended (minute)			
Information	[Type= contin] [Format= numeric] [Range= 0-2018] [Missing=*]		
Statistics [NW/ W]	[Valid=2388 /-] [Invalid=199 /-] [Mean=31.9149916247906 /-] [StDev=70.2200853517243 /-]		
# i009: Sample taken			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2390 /-] [Invalid=197 /-] [Mean=1.00460251046025 /-] [StDev=0.0676996678977124 /-]		
Value	Label	Cases	Percentage
1	YES	2379	<div><div></div></div> 91.95%
2	NO	11	<div><div></div></div> 0.42%
NA		197	<div><div></div></div> 7.61%
# i010: Sufficient volume			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2390 /-] [Invalid=197 /-] [Mean=1.01338912133891 /-] [StDev=0.114958175948083 /-]		
Value	Label	Cases	Percentage
1	YES	2358	<div><div></div></div> 91.14%
2	NO	32	<div><div></div></div> 1.23%
NA		197	<div><div></div></div> 7.61%
# i011a: Date sample taken (Day)			
Information	[Type= discrete] [Format= numeric] [Range= 0-1723821232] [Missing=*]		
Statistics [NW/ W]	[Valid=2387 /-] [Invalid=200 /-] [Mean=722185.201927105 /-] [StDev=35283041.2434992 /-]		
Value	Label	Cases	Percentage
		2	<div><div></div></div> 0.07%
1		86	<div><div></div></div> 3.32%
2		100	<div><div></div></div> 3.86%

## File WSEC8

Value	Label	Cases	Percentage
3		100	3.86%
4		87	3.36%
5		95	3.67%
6		90	3.47%
7		98	3.78%
8		81	3.13%
9		95	3.67%
10		107	4.13%
11		110	4.25%
12		121	4.67%
13		85	3.28%
14		81	3.13%
15		52	2.01%
16		76	2.93%
17		45	1.73%
18		45	1.73%
19		47	1.81%
20		65	2.51%
21		49	1.89%
22		40	1.54%
23		63	2.43%
24		39	1.5%
25		69	2.66%
26		85	3.28%
27		82	3.16%
28		79	3.05%
29		88	3.4%
30		79	3.05%
31		45	1.73%
1723821232		1	0.03%
NA		200	7.73%

# i011b: Date sample taken (Month)

Information	[Type= discrete] [Format= numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=2387 /-] [Invalid=200 /-] [Mean=6.45203183912861 /-] [StDev=3.60062265533487 /-]

Value	Label	Cases	Percentage
		2	0.07%
1		284	10.97%
2		75	2.89%
3		307	11.86%
4		42	1.62%
5		313	12.09%
6		324	12.52%
7		130	5.02%
8		148	5.72%
9		132	5.1%
10		115	4.44%
11		261	10.08%
12		252	9.74%
19		1	0.03%

File WSEC8			
Value	Label	Cases	Percentage
23		1	0.03%
NA		200	7.73%
# i011c: Date sample taken (Year)			
Information	[Type= discrete] [Format= numeric] [Range= 0-20178] [Missing=*]		
Statistics [NW/ W]	[Valid=2387 /-] [Invalid=200 /-] [Mean=1988.31755341433 /-] [StDev=461.697002464685 /-]		
Value	Label	Cases	Percentage
		2	0.07%
3		1	0.03%
8		1	0.03%
11		1	0.03%
12		1	0.03%
18		36	1.39%
19		3	0.11%
2013		1	0.03%
2015		4	0.15%
2016		5	0.19%
2017		14	0.54%
2018		2017	77.96%
2019		299	11.55%
2819		1	0.03%
20178		1	0.03%
NA		200	7.73%
# i012: Serial Number for Hemocue			
Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]		
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]		
# i013: Able to measure Hb level			
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2390 /-] [Invalid=197 /-] [Mean=1.00669456066946 /-] [StDev=0.0815630247784133 /-]		
Value	Label	Cases	Percentage
1	YES	2374	91.76%
2	NO	16	0.61%
NA		197	7.61%
# i014: Value for hemoglobin			
Information	[Type= contin] [Format= numeric] [Range= 0-22.8] [Missing=*]		
Statistics [NW/ W]	[Valid=2374 /-] [Invalid=213 /-] [Mean=13.3359309182814 /-] [StDev=1.54498292099201 /-]		
# i015: The hemoglobin value for non-pregnant woman is &lt;7.0 g/dL The hemoglobin valu			
Information	[Type= discrete] [Format= numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2389 /-] [Invalid=198 /-] [Mean=1.99539556299707 /-] [StDev=0.124390223230148 /-]		

## File WSEC8

Value	Label	Cases	Percentage
1	YES, REFERRAL GIVEN FOR ANEMIA	24	0.92%
2	NO	2352	90.91%
3	NOT APPLICABLE (TEST NOT COMPLETED)	13	0.5%
NA		198	7.65%

### # i016: Malaria Test Result

Information	[Type= discrete] [Format= numeric] [Range= 1-97] [Missing=*]
Statistics [NW/ W]	[Valid=2388 /-] [Invalid=199 /-] [Mean=2.20812395309883 /-] [StDev=5.14741068699666 /-]

Value	Label	Cases	Percentage
1	POSITIVE	171	6.6%
2	NEGATIVE	2207	85.31%
3	INVALID	3	0.11%
97	NOT APPLICABLE (TEST NOT COMPLETED)	7	0.27%
NA		199	7.69%

### # i017: Referral for Malaria

Information	[Type= discrete] [Format= numeric] [Range= 1-97] [Missing=*]
Statistics [NW/ W]	[Valid=2389 /-] [Invalid=198 /-] [Mean=2.29761406446212 /-] [StDev=5.83006835165719 /-]

Value	Label	Cases	Percentage
1	YES, REFERRAL GIVEN FOR MALARIA	149	5.75%
2	NO	2226	86.04%
3	INVALID	5	0.19%
97	NOT APPLICABLE (TEST NOT COMPLETED)	9	0.34%
NA		198	7.65%

### # i018: H. Pylori Test Result

Information	[Type= discrete] [Format= numeric] [Range= 1-97] [Missing=*]
Statistics [NW/ W]	[Valid=2389 /-] [Invalid=198 /-] [Mean=2.19589786521557 /-] [StDev=5.14831613683936 /-]

Value	Label	Cases	Percentage
1	POSITIVE	204	7.88%
2	NEGATIVE	2171	83.91%
3	INVALID	7	0.27%
97	NOT APPLICABLE (TEST NOT COMPLETE)	7	0.27%
NA		198	7.65%

### # i019: Sample taken

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2390 /-] [Invalid=197 /-] [Mean=1.05523012552301 /-] [StDev=0.22847669559836 /-]

Value	Label	Cases	Percentage
1	YES	2258	87.28%
2	NO	132	5.1%
NA		197	7.61%

### # i020: Sufficient Volume

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2381 /-] [Invalid=206 /-] [Mean=1.0407391852163 /-] [StDev=0.197726892363871 /-]

## File WSEC8

Value	Label	Cases	Percentage
1	YES	2284	88.28%
2	NO	97	3.74%
NA		206	7.96%

### # i021a: Date sample taken (Day)

Information	[Type= discrete] [Format= numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=2370 /-] [Invalid=217 /-] [Mean=14.5658227848101 /-] [StDev=9.09785068819032 /-]

Value	Label	Cases	Percentage
		1	0.03%
1		84	3.24%
2		102	3.94%
3		100	3.86%
4		88	3.4%
5		93	3.59%
6		88	3.4%
7		97	3.74%
8		81	3.13%
9		97	3.74%
10		108	4.17%
11		110	4.25%
12		122	4.71%
13		84	3.24%
14		80	3.09%
15		53	2.04%
16		74	2.86%
17		44	1.7%
18		46	1.77%
19		46	1.77%
20		62	2.39%
21		50	1.93%
22		40	1.54%
23		61	2.35%
24		38	1.46%
25		68	2.62%
26		85	3.28%
27		80	3.09%
28		79	3.05%
29		88	3.4%
30		77	2.97%
31		44	1.7%
NA		217	8.38%

### # i021b: Date sample taken (Month)

Information	[Type= discrete] [Format= numeric] [Range= 0-110] [Missing=*]
Statistics [NW/ W]	[Valid=2370 /-] [Invalid=217 /-] [Mean=6.51181434599156 /-] [StDev=4.21229427355058 /-]

Value	Label	Cases	Percentage
		1	0.03%
1		281	10.86%

File WSEC8			
Value	Label	Cases	Percentage
2		77	2.97%
3		301	11.63%
4		42	1.62%
5		312	12.06%
6		319	12.33%
7		131	5.06%
8		148	5.72%
9		132	5.1%
10		113	4.36%
11		258	9.97%
12		250	9.66%
14		1	0.03%
18		1	0.03%
20		1	0.03%
34		1	0.03%
110		1	0.03%
NA		217	8.38%

# i021c: Date sample taken (Year)	
Information	[Type= discrete] [Format= numeric] [Range= 0-20018] [Missing=*]
Statistics [NW/ W]	[Valid=2370 /-] [Invalid=217 /-] [Mean=1985.60168776371 /-] [StDev=465.577708640712 /-]

Value	Label	Cases	Percentage
		1	0.03%
18		42	1.62%
19		4	0.15%
201		1	0.03%
2009		1	0.03%
2011		1	0.03%
2016		3	0.11%
2017		25	0.96%
2018		1996	77.15%
2019		294	11.36%
2818		1	0.03%
20018		1	0.03%
NA		217	8.38%

# i025: Consent obtained	
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2335 /-] [Invalid=252 /-] [Mean=1.77173447537473 /-] [StDev=0.419804538603202 /-]

Value	Label	Cases	Percentage
1	YES	533	20.6%
2	NO	1802	69.65%
NA		252	9.74%

# i026: Counseled woman	
Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=2054 /-] [Mean=1.00375234521576 /-] [StDev=0.0611987903089522 /-]

## File WSEC8

Value	Label	Cases	Percentage
1	YES	531	<div><div></div></div> 20.52%
2	NO	2	<div><div></div></div> 0.07%
NA		2054	<div><div></div></div> 79.39%

### # i027: Sample taken

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=532 /-] [Invalid=2055 /-] [Mean=1.02067669172932 /-] [StDev=0.142433493853561 /-]

Value	Label	Cases	Percentage
1	YES	521	<div><div></div></div> 20.13%
2	NO	11	<div><div></div></div> 0.42%
NA		2055	<div><div></div></div> 79.43%

### # i028: Sufficient volume

Information	[Type= discrete] [Format= numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=525 /-] [Invalid=2062 /-] [Mean=1.0152380952381 /-] [StDev=0.122615386053824 /-]

Value	Label	Cases	Percentage
1	YES	517	<div><div></div></div> 19.98%
2	NO	8	<div><div></div></div> 0.3%
NA		2062	<div><div></div></div> 79.7%

### # i029a: Date sample taken (Day)

Information	[Type= discrete] [Format= numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=524 /-] [Invalid=2063 /-] [Mean=13.6851145038168 /-] [StDev=8.19796223958743 /-]

Value	Label	Cases	Percentage
1		13	<div><div></div></div> 0.5%
2		14	<div><div></div></div> 0.54%
3		19	<div><div></div></div> 0.73%
4		20	<div><div></div></div> 0.77%
5		23	<div><div></div></div> 0.88%
6		28	<div><div></div></div> 1.08%
7		23	<div><div></div></div> 0.88%
8		23	<div><div></div></div> 0.88%
9		25	<div><div></div></div> 0.96%
10		28	<div><div></div></div> 1.08%
11		21	<div><div></div></div> 0.81%
12		35	<div><div></div></div> 1.35%
13		19	<div><div></div></div> 0.73%
14		27	<div><div></div></div> 1.04%
15		11	<div><div></div></div> 0.42%
16		29	<div><div></div></div> 1.12%
17		17	<div><div></div></div> 0.65%
18		10	<div><div></div></div> 0.38%
19		13	<div><div></div></div> 0.5%
20		13	<div><div></div></div> 0.5%
21		15	<div><div></div></div> 0.57%
22		3	<div><div></div></div> 0.11%
23		10	<div><div></div></div> 0.38%

File WSEC8			
Value	Label	Cases	Percentage
24		4	0.15%
25		10	0.38%
26		11	0.42%
27		12	0.46%
28		12	0.46%
29		15	0.57%
30		10	0.38%
31		11	0.42%
NA		2063	79.74%
# i029b: Date sample taken (Month)			
Information	[Type= discrete] [Format= numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=2063 /-] [Mean=7.96564885496183 /-] [StDev=4.09107167571179 /-]		
Value	Label	Cases	Percentage
1		84	3.24%
2		13	0.5%
3		35	1.35%
4		2	0.07%
5		21	0.81%
6		14	0.54%
7		6	0.23%
8		21	0.81%
9		66	2.55%
10		28	1.08%
11		130	5.02%
12		104	4.02%
NA		2063	79.74%
# i029c: Date sample taken (Year)			
Information	[Type= discrete] [Format= numeric] [Range= 18-2019] [Missing=*]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=2063 /-] [Mean=1972.33969465649 /-] [StDev=299.469503978771 /-]		
Value	Label	Cases	Percentage
18		11	0.42%
19		1	0.03%
2013		2	0.07%
2015		1	0.03%
2018		423	16.35%
2019		86	3.32%
NA		2063	79.74%
# i030a: Time dose of Vit A2 ingested(Hour)			
Information	[Type= discrete] [Format= numeric] [Range= 0-1600] [Missing=*]		
Statistics [NW/ W]	[Valid=522 /-] [Invalid=2065 /-] [Mean=62.5402298850575 /-] [StDev=232.25595474133 /-]		
Value	Label	Cases	Percentage
		1	0.03%
1		1	0.03%
4		1	0.03%

## File WSEC8

Value	Label	Cases	Percentage
7		4	0.15%
8		9	0.34%
9		35	1.35%
10		123	4.75%
11		101	3.9%
12		87	3.36%
13		78	3.01%
14		40	1.54%
15		9	0.34%
16		5	0.19%
17		2	0.07%
18		1	0.03%
800		2	0.07%
900		3	0.11%
1000		8	0.3%
1100		7	0.27%
1200		1	0.03%
1300		1	0.03%
1400		1	0.03%
1500		1	0.03%
1600		1	0.03%
NA		2065	79.82%

### # i030b: Time dose of Vit A2 ingested minutes

Information	[Type= contin] [Format= numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=522 /-] [Invalid=2065 /-] [Mean=29.1340996168582 /-] [StDev=17.3156654704598 /-]

### # i031a: Time data collection began (Hour)

Information	[Type= discrete] [Format= numeric] [Range= 5-1900] [Missing=*]
Statistics [NW/ W]	[Valid=522 /-] [Invalid=2065 /-] [Mean=81.6149425287356 /-] [StDev=299.71539155926 /-]

Value	Label	Cases	Percentage
5		1	0.03%
9		3	0.11%
10		4	0.15%
11		6	0.23%
12		11	0.42%
13		31	1.19%
14		120	4.63%
15		98	3.78%
16		91	3.51%
17		80	3.09%
18		34	1.31%
19		11	0.42%
20		5	0.19%
21		1	0.03%
22		1	0.03%
1000		3	0.11%
1200		2	0.07%
1300		4	0.15%

**File WSEC8**

Value	Label	Cases	Percentage
1400		5	0.19%
1500		7	0.27%
1600		2	0.07%
1800		1	0.03%
1900		1	0.03%
NA		2065	79.82%

**# i031b: Time data collection began (minute)**

Information	[Type= contin] [Format= numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=522 /-] [Invalid=2065 /-] [Mean=28.9636015325671 /-] [StDev=17.388212105028 /-]

**# i032a: Time data collection ended (Hour)**

Information	[Type= discrete] [Format= numeric] [Range= 5-1900] [Missing=*]
Statistics [NW/ W]	[Valid=522 /-] [Invalid=2065 /-] [Mean=84.9904214559387 /-] [StDev=312.501015590234 /-]

Value	Label	Cases	Percentage
5		1	0.03%
11		5	0.19%
12		11	0.42%
13		30	1.15%
14		122	4.71%
15		102	3.94%
16		86	3.32%
17		84	3.24%
18		35	1.35%
19		13	0.5%
20		5	0.19%
21		2	0.07%
22		1	0.03%
1200		2	0.07%
1300		3	0.11%
1400		7	0.27%
1500		8	0.3%
1600		2	0.07%
1700		1	0.03%
1800		1	0.03%
1900		1	0.03%
NA		2065	79.82%

**# i032b: Time data collection ended (minute)**

Information	[Type= contin] [Format= numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=522 /-] [Invalid=2065 /-] [Mean=30.6149425287356 /-] [StDev=17.2267035627738 /-]

**File pov2018\_19****# hhid: Household unique identifier**

Information	[Type= contin] [Format= character] [Range= null-null] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=null /-] [StDev=null /-]

File pov2018_19			
# district: District code			
Information		[Type= contin] [Format= numeric] [Range= 101-432] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=262.136335012594 /-] [StDev=111.29586584131 /-]	
# urban: Rural/Urban			
Information		[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=0.254722921914358 /-] [StDev=0.435773962996416 /-]	
Value	Label	Cases	Percentage
	Rural	2367	74.52%
1	Urban	809	25.47%
# region: Region of Residence in 2018/19			
Information		[Type= discrete] [Format= numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=2.49307304785894 /-] [StDev=1.10857042183803 /-]	
Value	Label	Cases	Percentage
1	Central	812	25.56%
2	Eastern	728	22.92%
3	Northern	894	28.14%
4	Western	742	23.36%
# regurb: RegionxRural/Urban			
Information		[Type= discrete] [Format= numeric] [Range= 10-41] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=25.1854534005038 /-] [StDev=11.0348020392906 /-]	
Value	Label	Cases	Percentage
10	Central rural	468	14.73%
11	Central urban	344	10.83%
20	East rural	626	19.71%
21	East urban	102	3.21%
30	North rural	702	22.1%
31	North urban	192	6.04%
40	West rural	571	17.97%
41	West urban	171	5.38%
# subreg: 15 Sub region in 2018/19			
Information		[Type= discrete] [Format= numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]		[Valid=3176 /-] [Invalid=0 /-] [Mean=7.63664987405542 /-] [StDev=4.37360349652032 /-]	
Value	Label	Cases	Percentage
1	1	142	4.47%
2	2	356	11.2%
3	3	314	9.88%
4	4	300	9.44%
5	5	100	3.14%
6	6	161	5.06%
7	7	167	5.25%
8	8	178	5.6%
9	9	322	10.13%
10	10	99	3.11%

## File pov2018\_19

Value	Label	Cases	Percentage
11	11	295	9.28%
12	12	128	4.03%
13	13	175	5.51%
14	14	330	10.39%
15	15	109	3.43%

# equiv: Adult Equivalence Scale Based on Variable hsize

Information	[Type= contin] [Format= numeric] [Range= 0.709999978542328-16.3700332939625] [Missing=*]
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Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=3.70606018129445 /-] [StDev=2.00897802921349 /-]
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# hsize: Count of Usual Members Present/Absent

Information	[Type= discrete] [Format= numeric] [Range= 1-20] [Missing=*]
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Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=4.78337531486146 /-] [StDev=2.60314541516224 /-]
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Value	Label	Cases	Percentage
1		297	9.35%
2		328	10.32%
3		450	14.16%
4		541	17.03%
5		445	14.01%
6		379	11.93%
7		273	8.59%
8		204	6.42%
9		120	3.77%
10		50	1.57%
11		37	1.16%
12		21	0.66%
13		14	0.44%
14		6	0.18%
15		5	0.15%
16		2	0.06%
17		3	0.09%
20		1	0.03%

# usize: (mean) usize

Information	[Type= discrete] [Format= numeric] [Range= 1-26] [Missing=*]
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Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=5.67065491183879 /-] [StDev=3.00527122403461 /-]
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Value	Label	Cases	Percentage
1		206	6.48%
2		221	6.95%
3		356	11.2%
4		441	13.88%
5		437	13.75%
6		407	12.81%
7		323	10.17%
8		273	8.59%
9		202	6.36%
10		104	3.27%

## File pov2018\_19

Value	Label	Cases	Percentage
11		82	2.58%
12		50	1.57%
13		27	0.85%
14		16	0.5%
15		10	0.31%
16		8	0.25%
17		5	0.15%
18		2	0.06%
19		4	0.12%
22		1	0.03%
26		1	0.03%

### # nrrexp30: Monthly household expenditures in nominal prices

Information	[Type= contin] [Format= numeric] [Range= 5500-50115056] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=613492.828168047 /-] [StDev=1154228.24741736 /-]

### # fnrfxp30: Monthly household food expenditures in nominal prices

Information	[Type= contin] [Format= numeric] [Range= 0-680574.875] [Missing=*]
Statistics [NW/ W]	[Valid=3172 /-] [Invalid=4 /-] [Mean=16681.8370833716 /-] [StDev=50663.8006910479 /-]

### # cpexp30: Monthly household expenditures in 2009/10 constant prices

Information	[Type= contin] [Format= numeric] [Range= 3349.57373046875-30147898] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=348438.87492974 /-] [StDev=685691.618047477 /-]

### # fcpepx30: Monthly household food expenditures in 2009/10 constant prices

Information	[Type= contin] [Format= numeric] [Range= 0-373736.875] [Missing=*]
Statistics [NW/ W]	[Valid=3172 /-] [Invalid=4 /-] [Mean=9005.81050010768 /-] [StDev=27400.6018597477 /-]

### # welfare: Welfare based on usual members present

Information	[Type= contin] [Format= numeric] [Range= 4328.73291015625-10538275] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=113378.04345903 /-] [StDev=235120.12409404 /-]

### # plinen: Poverty line in nominal terms

Information	[Type= discrete] [Format= numeric] [Range= 11463.4453125-11463.4453125] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=11463.4453125 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
11463.4453125		3176	100%

### # ctpline: Poverty line in 2009/10 constant prices

Information	[Type= discrete] [Format= numeric] [Range= 15188.53515625-17313.681640625] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=15838.4833052705 /-] [StDev=625.117832936509 /-]

Value	Label	Cases	Percentage
15188.53515625		571	17.97%
15445.5849609375		626	19.71%

## File pov2018\_19

Value	Label	Cases	Percentage
15610.2099 609375		702	22.1%
15946.9511 71875		468	14.73%
16173.9326 171875		171	5.38%
16304.1464 84375		192	6.04%
16547.5253 90625		102	3.21%
17313.6816 40625		344	10.83%

### # hpline: Food poverty line in 2009/10 constant prices

Information	[Type= discrete] [Format= numeric] [Range= 30611.45703125-30611.45703125] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=30611.45703125 /-] [StDev=0 /-]

Value	Label	Cases	Percentage
30611.4570 3125		3176	100%

### # spline: Poverty line in 2009/10 constant prices

Information	[Type= discrete] [Format= numeric] [Range= 40558.76171875-46233.65234375] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=42294.3536595265 /-] [StDev=1669.28467889017 /-]

Value	Label	Cases	Percentage
40558.7617 1875		571	17.97%
41245.1757 8125		626	19.71%
41684.7851 5625		702	22.1%
42584.0039 0625		468	14.73%
43190.125		171	5.38%
43537.8320 3125		192	6.04%
44187.7421 875		102	3.21%
46233.6523 4375		344	10.83%

### # poor\_2019: 2018/19 Absolute Poverty status

Information	[Type= discrete] [Format= numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3176 /-] [Invalid=0 /-] [Mean=0.194899244332494 /-] [StDev=0.396185500081741 /-]

Value	Label	Cases	Percentage
1	Non-poor	2557	80.51%
	Poor	619	19.48%

### # quints: Quintiles based on the national population

Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=186 /-] [Mean=3.19364548494983 /-] [StDev=1.42914265677967 /-]

Value	Label	Cases	Percentage
1	Quintile 1	501	15.77%
2	Quintile 2	551	17.34%
3	Quintile 3	571	17.97%

File pov2018_19			
Value	Label	Cases	Percentage
4	Quintile 4	602	<div><div></div></div> 18.95%
5	Quintile 5	765	<div><div></div></div> 24.08%
NA		186	<div><div></div></div> 5.85%
# decile: Quantile group			
Information	[Type= discrete] [Format= numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=186 /-] [Mean=5.91003344481605 /-] [StDev=2.90836974707471 /-]		
Value	Label	Cases	Percentage
1		249	<div><div></div></div> 7.84%
2		252	<div><div></div></div> 7.93%
3		260	<div><div></div></div> 8.18%
4		291	<div><div></div></div> 9.16%
5		277	<div><div></div></div> 8.72%
6		294	<div><div></div></div> 9.25%
7		277	<div><div></div></div> 8.72%
8		325	<div><div></div></div> 10.23%
9		364	<div><div></div></div> 11.46%
10		401	<div><div></div></div> 12.62%
NA		186	<div><div></div></div> 5.85%
# qurban: Quintiles based on rural/urban population			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=186 /-] [Mean=3.26655518394649 /-] [StDev=1.43167759715176 /-]		
Value	Label	Cases	Percentage
1	Quintile 1	480	<div><div></div></div> 15.11%
2	Quintile 2	510	<div><div></div></div> 16.05%
3	Quintile 3	554	<div><div></div></div> 17.44%
4	Quintile 4	625	<div><div></div></div> 19.67%
5	Quintile 5	821	<div><div></div></div> 25.85%
NA		186	<div><div></div></div> 5.85%
# qregion: Quintiles based on regional population			
Information	[Type= discrete] [Format= numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=186 /-] [Mean=3.26321070234114 /-] [StDev=1.41986258544439 /-]		
Value	Label	Cases	Percentage
1	Quintile 1	466	<div><div></div></div> 14.67%
2	Quintile 2	520	<div><div></div></div> 16.37%
3	Quintile 3	570	<div><div></div></div> 17.94%
4	Quintile 4	629	<div><div></div></div> 19.8%
5	Quintile 5	805	<div><div></div></div> 25.34%
NA		186	<div><div></div></div> 5.85%