

Annual Agricultural Survey 2024

Liberia Institute of Statistics and Geo-Information Services

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Identification

SURVEY ID NUMBER

LBR_2024_AAS_v01_M_v01_A_ESS

TITLE

Annual Agricultural Survey 2024

SUBTITLE

Income, Labour and Productivity (ILP) Module

ABBREVIATION OR ACRONYM

AAS 2024

COUNTRY/ECONOMY

Name	Country code
Liberia	LBR

STUDY TYPE

Agricultural Survey [ag/oth]

SERIES INFORMATION

The Liberia Annual Agricultural Survey (LAAS-2024) is the first round of regular agricultural surveys to follow the census. Unlike the census, which provides a structural snapshot, the LAAS 2024 delves into the dynamics of production, marketing, and household livelihoods. It generates data on crop areas, yields, and outputs, as well as on livestock, aquaculture, and forestry. It also captures socio-economic variables, including labor use, farm income, access to resources, and the adoption of agricultural practices.

It was implemented under the 50x2030 Initiative, a program jointly launched by the World Bank, Food and Agriculture Organization of the United Nations (FAO) and International Fund for Agricultural Development (IFAD), through the Liberia Institute of Statistics and Geo-Information Services (LISGIS) and the Ministry of Agriculture (MoA). The AAS adopted a modular approach, with the first round covering the CORE module and the ILP (Income, Labor and Productivity) module.

ABSTRACT

The Liberia 2024 Annual Agriculture Survey (LAAS 2024) was conducted by the Liberia Institute of Statistics and Geo-Information Services (LISGIS), in collaboration with the Ministry of Agriculture (MoA). The survey provides up-to-date national and regional estimates on crop and livestock production, input use, and rural livelihoods to inform agricultural policy and planning.

The specific objectives of the survey are to:

- Estimate total production quantities of major crops and livestock products, including harvested area and yields.
- Collect data on land use, farmland types, and input utilization to support yield estimation and productivity analysis.
- Gather socio-demographic and economic characteristics of agricultural households, including farm income and labour use.

A unique feature of the LAAS 2024 is the integration of a Women's Empowerment and Nutrition (WEN) module, designed to measure women's dietary diversity and assess their role in agricultural decision-making. This ensures that the survey contributes not only to economic analysis but also to gender-responsive policy and programming.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural households

Scope

NOTES

The scope of the Liberia Agriculture Census 2024 household level data collection includes:

Agricultural households and members characteristics, hired labour practices, land use, types of agricultural activities, inputs, tools and equipment used, types and number of livestock and poultry raised.

TOPICS

Topic	Vocabulary	URI
Agricultural Households	ELSST Thesaurus	Link
Land Tenure	ELSST Thesaurus	Link
Crop Production	ELSST Thesaurus	Link
Crop Destination	ELSST Thesaurus	Link
Labor	ELSST Thesaurus	Link
Input Use	ELSST Thesaurus	Link
Seed Use and Acquisition	ELSST Thesaurus	Link
Livestock	ELSST Thesaurus	Link
Aquaculture	ELSST Thesaurus	Link
Fishing	ELSST Thesaurus	Link
Forestry	ELSST Thesaurus	Link
Subsidies, Loans and Transfers	ELSST Thesaurus	Link

KEYWORDS

Keyword
Agricultural Households
Crop Production
Area measurement
Land Tenure
Livestock
Labor Use
Women's Empowerment

Coverage

GEOGRAPHIC COVERAGE

National coverage

UNIVERSE

All households in Liberia having at least one member engaged in agriculture activity during the 2023/2024 farming season.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Liberia Institute of Statistics and Geo-Information Services	Government of Liberia

PRODUCERS

Name	Abbreviation	Affiliation	Role
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Ministry of Agriculture	MOA	Government of Liberia	Collaborator
Food and Agriculture Organization of the United Nations	FAO	United Nations	Technical assistance

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Government of Liberia	GoL	Funding
World Bank	WB	Funding

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Role
50x2030 Initiative	Technical and financial support for the design, implementation, and analysis of the survey.

Sampling

SAMPLING PROCEDURE

The survey design and methodology align with the 50x2030 Initiative's methodological framework and builds upon the experience of the 2024 Liberia Agriculture Census (LAC 2024). It employs a stratified two-stage sampling design to ensure representative estimates at both national and regional levels. The first stage involved a selection of Enumeration Areas (EAs) as Primary Sampling Units (PSUs) using Probability Proportional to Size (PPS), where size was measured by the number of agricultural households per EA from the agricultural census. In the second stage, within each selected EA, 10 agricultural households were chosen using simple random sampling without replacement.

WEIGHTING

Each sampled household was assigned a design weight equal to the inverse of its overall probability of selection, incorporating both first- and second-stage probabilities. Weights were adjusted for non-response and calibrated against known population totals from the 2024 Agriculture Census to improve consistency.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2024-08-30	2024-10-15	First Wave (Southeastern Region)
2024-11-20	2025-01-05	Second Wave (Other regions)

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Data were collected using computer-assisted personal interviewing (CAPI) with tablets equipped with real-time validation rules. Field teams were trained extensively on questionnaire content, area measurement protocols, and data-quality checks. Daily monitoring dashboards allowed monitors and data quality officers to track progress and consistency across regions. To further ensure data quality, the Liberia Institute of Statistics and Geo Information Services (LISGIS) implemented field verification of sampled households, cross-checks of GPS coordinates, and consistency reviews between crop and livestock modules.

DATA COLLECTORS

Name	Abbreviation	Affiliation
Liberia Institute of Statistics and Geo Information Services	LISGIS	Government of Liberia
Ministry of Agriculture	MOA	Government of Liberia

questionnaires

QUESTIONNAIRES

The questionnaire was administered in each household in a single visit, preferably to the head of household. It covers the CORE module and the ILP (Income, Labor and Productivity) module, including several topics such as household demographics, agricultural activity (crop, livestock, fishing and aquaculture, forestry), input use and labor, land tenure, subsidies, loans and transfers.

The questionnaires are provided as external resources in the Downloads section.

Access policy

CONTACTS

Name	Affiliation	Email	URL
Matthew Wantoe, Director for ICT Division	Liberia Institute of Statistics and Geo-Information Services	matthew.wantoe@lisgis.gov.lr	Link

CONFIDENTIALITY

Confidentiality of respondents is guaranteed by the National Statistics and Geo-Information Act of Liberia, enacted 2004 and the United Nations Fundamental Principles on Official Statistics, specifically principle six. Before being granted access to the dataset, all users have to formally agree: 1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by LISGIS. 2. Not to use any technique in an attempt to learn the identity of any person, household, non-household or community not identified on public use data files. 3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the data depositor.

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4. No attempt will be made to produce links among datasets provided by LISGIS, or among data from LISGIS and other datasets that could identify individuals or organizations.
5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from LISGIS will cite the source of data in accordance with the Citation Requirement provided with each dataset.
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CITATION REQUIREMENTS

Liberia Institute of Statistics and Geo-Information Services. Liberia Annual Agriculture Survey 2024 (LAAS-2024), Ref. LBR_LAAS_2024_v01. Dataset downloaded from <https://lisgis.gov.lr/>.

ACCESS AUTHORITY

Name	Affiliation	Email	URL
Liberia Institute of Statistics and Geo-Information Services	Government of Liberia	lisgis.admin@lisgis.gov.lr	Link

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Metadata production

DDI DOCUMENT ID

DDI_LBR_2024_AAS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Liberia Institute of Statistics and Geo-Information Services	LISGIS	Government of the Republic of Liberia	Documentation of the study
Ministry of Agriculture	MOA	Government of the Republic of Liberia	Documentation of the study
Statistics Division	ESS	Food and Agriculture Organization of the United Nations	Technical Assistance on documentation / Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION

Identical to a metadata (LBR_2024_LAAS_v01_M_v01_A_ESS) published on FAO microdata repository (<https://microdata.fao.org/index.php/catalog>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
SEC0A_ano This file contains information about the interview cover.	5674	12
SEC0B_ano This data file contains information about the identification of the agricultural holding.	5674	10
SEC0C_ano This data file contains information about the record keeping activities of the household.	5674	16
SEC0D_ano This data file contains information about the characteristics of the household members.	31577	20
SEC0E_ano This data file contains information about the land tenure characteristics of the agricultural parcel.	12101	73
SEC1_ano This data file contains information about other details and characteristics of the agricultural parcel.	7537	20
SEC1A_ano This data file contains information about the temporary (non-vegetable) crop production.	9325	112
SEC1B_ano This data file contains information about the destination of the temporary crops produced.	4523	66
SEC1H_ano This data file contains information about the temporary production for vegetable crops.	2711	136
SEC2_ano This data file contains information about the characteristics of the agricultural plot.	9106	25
SEC2A_ano This data file contains information about the permanent crops produced by the holding.	1922	67
SEC2B_ano This data file contains information about the destination of the permanent crops.	782	69
SEC2C_ano This data file contains information about the processing of the crops produced by the household.	14835	20
SEC3_ano This file contains data related to the crops cultivated by the agricultural households.	13957	16
SEC3A_ano This data file contains information about the use of household members as labour input for the household.	26524	18
SEC3B_ano This data file contains information about the hired/external labour used by the household.	16227	15
SEC3C_ano This data file contains information about inputs that were used and how they were acquired.	5601	14
SEC3D_ano This data file contains information about acquisition of permanent crop and trees.	1922	20
SEC4_ano This data file contains information about seed use and acquisition.	7268	26
SEC4AI_ano This data file contains information about livestock rearing activities of the household.	3780	36
SEC4AII_ano This data file contains information about poultry rearing activities of the household.	4466	36
SEC4B_ano This data file contains information about changes to the number of livestock kept by the household.	330	41

SEC4C_ano This data file contains information about changes to the number of poultry kept by the household.	781	43
SEC4DI_ano This data file contains information about input costs of livestock kept by the household.	330	18
SEC4DII_ano This data file contains information about input costs of poultry kept by the household.	781	18
SEC4EI_ano This data file contains information about labour involved in keeping/rearing livestock.	1350	11
SEC4EII_ano This data file contains information about labour involved in keeping/rearing poultry.	2030	11
SEC4F_ano This data file contains information on the health of the animals kept by the household.	1114	23
SEC4G_ano This data file contains information about milk production from the livestock kept by the household.	224	16
SEC4H_ano This data file contains information about egg production from the poultry kept by the household.	442	16
SEC4I_ano This data file contains information about other livestock products.	1890	15
SEC5A_ano This data file contains information about aquaculture practices of the household.	852	18
SEC5B_ano This data file contains information about labour involved in aquaculture production.	690	11
SEC6A_ano This data file contains information about the fishing practices and activities of the household.	4633	41
SEC6B_ano This data file contains information about labour involved in fishing production.	7725	17
SEC7A1_ano This data file contains information about forest products collected by the household.	87787	18
SEC7A2_ano This data file contains information about charcoal produced by the household.	5674	13
SEC7B_ano This data file contains information about labour involved in forestry activities.	20095	12
SEC8_ano This data file contains information about other costs incurred by the holding.	90784	10
SEC9_ano This data file contains information about subsidies, loans and transfers that the household may have received.	5674	72

Data file: SEC0A_ano

This file contains information about the interview cover.

Cases: 5674

variables: 12

variables

ID	Name	Label	Question
V1	HH_ID	Household identifier	
V2	id0	Region	
V3	EA_Code	Enumeration area code	
V4	id5b	Urban or Rural	
V5	s0aq15_A	Household engaged in Crop cultivation	
V6	s0aq15_B	Household engaged in Livestock rearing	
V7	s0aq15_C	Household engaged in Poultry raising	
V8	s0aq15_D	Household engaged in None of the above	
V9	s0aq15_E	Household engaged in Aquaculture	
V10	s0aq15_F	Household engaged in Fishery	
V11	s0aq15_G	Household engaged in Forestry	
V12	Weight	Survey sampling weight	

total: 12

Data file: SEC0B_ano

This data file contains information about the identification of the agricultural holding.

Cases: 5674

variables: 10

variables

ID	Name	Label	Question
V13	HH_ID	Household identifier	
V14	id0	Region	
V15	id5b	Urban or Rural	
V16	EA_Code	Enumeration area code	
V17	s0bq1	Household operates land or raises livestock jointly with other households?	
V18	s0bq2	Number of households, this household operates land or raises livestock?	
V19	s0bq4	What is the legal status of the farm?	
V20	s0bq4b	How many holders in this household?	
V21	s0bq6	Majority of the farm's activities conducted close to the household's locality?	
V22	Weight	Survey sampling weight	

total: 10

Data file: SECOC_ano

This data file contains information about the record keeping activities of the household.

Cases: 5674

variables: 16

variables

ID	Name	Label	Question
V23	HH_ID	Household identifier	
V24	id0	Region	
V25	id5b	Urban or Rural	
V26	EA_Code	Enumeration area code	
V27	s0cq1	Do you keep a record of the transactions that you do in your farm?	
V28	s0cq2_A	Keeps record on area cultivated/harvested	
V29	s0cq2_B	Keeps record on crop production	
V30	s0cq2_C	Keeps record on livestock production	
V31	s0cq2_D	Keeps record on quantities sold	
V32	s0cq2_E	Keeps record on revenues from quantities sold	
V33	s0cq2_F	Keeps record on quantities of inputs used	
V34	s0cq2_G	Keeps record on quantities of inputs purchased	
V35	s0cq2_H	Keeps record on cost of inputs purchased	
V36	s0cq2_I	Keeps record on workers time	
V37	s0cq2_J	Keeps record on payment to workers	
V38	Weight	Survey sampling weight	

total: 16

Data file: SECOD_ano

This data file contains information about the characteristics of the household members.

Cases: 31577

variables: 20

variables

ID	Name	Label	Question
V39	HH_ID	Household identifier	
V40	id0	Region	
V41	id5b	Urban or Rural	
V42	EA_Code	Enumeration area code	
V43	pid	HOUSEHOLD MEMBER SERIAL NUMBER	
V44	s0dq2	Sex of household member?	
V45	s0dq3	Household member's relationship to the head of household?	
V46	s0dq4	How old is household member in completed years?	
V47	s0dq5a	Has household member been away from this household during the past 12 months?	
V48	s0dq5b	For how many months has household member been away from this household?	
V49	s0dq6	How many days did the household member eat in this household in the past 7 days?	
V50	s0dq8	What is the household member's present marital status?	
V51	s0dq9	Can the household member read and write in any language?	
V52	s0dq10	Has the household member ever attended school?	
V53	s0dq11	What is the highest educational level the household member has completed?	
V54	s0dq12	Has the household member ever received any formal training on agriculture?	
V55	s0dq12b	Is this household member a holder in this household?	
V56	s0dq13	Is the household member responsible for the household's farm?	
V57	s0dq14	Does the household member organize the daily work on the farm?	
V58	Weight	Survey sampling weight	

total: 20

Data file: SEC0E_ano

This data file contains information about the land tenure characteristics of the agricultural parcel.

Cases: 12101

variables: 73

variables

ID	Name	Label	Question
V59	HH_ID	Household identifier	
V60	id0	Region	
V61	id5b	Urban or Rural	
V62	EA_Code	Enumeration area code	
V63	parcelid	PARCEL ID	
V64	s0eq4	How was this parcel acquired?	
V65	s0eq7	How much in total did you pay for parcel (both cash and payments in-kind)?	
V66	s0eq8	Under which tenure system is this parcel?	
V67	s0eq9pid1	Who in the household [owns/ holds use rights to] this parcel? 1ST PERSON	
V68	s0eq9pid2	Who in the household [owns/ holds use rights to] this parcel? 2ND PERSON	
V69	s0eq9pid3	Who in the household [owns/ holds use rights to] this parcel? 3RD PERSON	
V70	s0eq9pid4	Who in the household [owns/ holds use rights to] this parcel? 4TH PERSON	
V71	s0eq10	Household's parcel document issued by or registered at the Land Registry?	
V72	s0eq11_1	Parcel documents with household members listed as owners or use rights holders?	
V73	s0eq11_1_pid1_4_1	s0eq11_1_pid1_4	
V74	s0eq11_1_pid1_4_2	s0eq11_1_pid1_4	
V75	s0eq11_1_pid1_4_3	s0eq11_1_pid1_4	
V76	s0eq11_1_pid1_4_4	s0eq11_1_pid1_4	
V77	s0eq11_1_pid1_4_5	s0eq11_1_pid1_4	
V78	s0eq11_1_pid1_4_6	s0eq11_1_pid1_4	
V79	s0eq11_1_pid1_4_7	s0eq11_1_pid1_4	
V80	s0eq11_1_pid1_4_8	s0eq11_1_pid1_4	
V81	s0eq11_2	Parcel documents with household members listed as owners or use rights holders?	
V82	s0eq11_2_pid1_4_1	s0eq11_2_pid1_4	
V83	s0eq11_2_pid1_4_2	s0eq11_2_pid1_4	
V84	s0eq11_2_pid1_4_3	s0eq11_2_pid1_4	
V85	s0eq11_2_pid1_4_4	s0eq11_2_pid1_4	
V86	s0eq11_2_pid1_4_5	s0eq11_2_pid1_4	
V87	s0eq11_2_pid1_4_6	s0eq11_2_pid1_4	
V88	s0eq11_2_pid1_4_7	s0eq11_2_pid1_4	
V89	s0eq11_3	Parcel documents with household members listed as owners or use rights holders?	
V90	s0eq11_3_pid1_4_1	s0eq11_3_pid1_4	
V91	s0eq11_3_pid1_4_2	s0eq11_3_pid1_4	
V92	s0eq11_3_pid1_4_3	s0eq11_3_pid1_4	
V93	s0eq11_3_pid1_4_4	s0eq11_3_pid1_4	
V94	s0eq11_3_pid1_4_5	s0eq11_3_pid1_4	

ID	Name	Label	Question
V95	s0eq12	ENUMERATOR: PLOT RENTED IN (SHORT TERM), SHARE CROPPED IN, OR BORROWED FOR FREE	
V96	s0eq13	Household member has right to sell parcel, either alone or with someone else?	
V97	s0eq14apid1_4_1	s0eq14apid1_4	
V98	s0eq14apid1_4_2	s0eq14apid1_4	
V99	s0eq14apid1_4_3	s0eq14apid1_4	
V100	s0eq14apid1_4_4	s0eq14apid1_4	
V101	s0eq14apid1_4_5	s0eq14apid1_4	
V102	s0eq14c	Outside the household, who can decide whether to sell parcel?	
V103	s0eq15	Household member has right to bequeath parcel either alone or with someone else?	
V104	s0eq16apid1_4_1	s0eq16apid1_4	
V105	s0eq16apid1_4_2	s0eq16apid1_4	
V106	s0eq16apid1_4_3	s0eq16apid1_4	
V107	s0eq16apid1_4_4	s0eq16apid1_4	
V108	s0eq16apid1_4_5	s0eq16apid1_4	
V109	s0eq16c	Outside the household, who can decide whether to bequeath this parcel?	
V110	s0eq17pid1a	Household member likely to lose ownership or use rights to this parcel?	
V111	s0eq17pid1b	On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,	
V112	s0eq17pid2a	Household member likely to lose ownership or use rights to this parcel?	
V113	s0eq17pid2b	On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,	
V114	s0eq17pid3a	Household member likely to lose ownership or use rights to this parcel?	
V115	s0eq17pid3b	On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,	
V116	s0eq17pid4a	Household member likely to lose ownership or use rights to this parcel?	
V117	s0eq17pid4b	On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,	
V118	s0eq19area_ha	Parcel area in hectares	
V119	s0eq21_A	Kitchen garden/backyard	
V120	s0eq21_B	Cultivated with temporary crops	
V121	s0eq21_C	Cultivated with permanent crops	
V122	s0eq21_D	Temporary fallow	
V123	s0eq21_G	Residential	
V124	s0eq21_Q	Livestock/poultry	
V125	s0eq21_OTHERS	Other parcel uses	
V126	s0eq21a	ENUMERATOR: is this parcel entirely or partially used for crop production?	
V127	s0eq21b	ENUMERATOR: is this parcel entirely or partially rented out or sharecropped out	
V128	s0eq22cash	Cash: How much do you receive from renting out/sharecropping out this parcel?	
V129	s0eq22inkind	In-kind: How much do you receive from renting out/sharecropping out this parcel?	
V130	s0eq23	How many months did this payment cover?	
V131	Weight	Survey sampling weight	

total: 73

Data file: SEC1_ano

This data file contains information about other details and characteristics of the agricultural parcel.

Cases: 7537

variables: 20

variables

ID	Name	Label	Question
V132	HH_ID	Household identifier	
V133	id0	Region	
V134	id5b	Urban or Rural	
V135	EA_Code	Enumeration area code	
V136	parcelid	PARCEL ID	
V137	s1q3	Mode of transportation household uses to reach parcel from the dwelling ?	
V138	s1q4	Time to parcel from dwelling or main farm building with this transportation mode?	
V139	s1q6	What is the main soil type on parcel?	
V140	s1q7	How would you rate the extent of erosion on this parcel?	
V141	s1q8_A	No erosion control	
V142	s1q8_C	Erosion control bunds	
V143	s1q8_F	Tree belts	
V144	s1q8_H	Drainage ditches	
V145	s1q8_OTHERS	Other erosion control facilities	
V146	s1q9	Is there any irrigation infrastructure on this parcel?	
V147	s1q10	Method of irrigating plants/pouring water on the plants on this parcel?	
V148	s1q11	What is the source of water on this parcel?	
V149	s1q12	Is there any greenhouse or high shelter on this parcel?	
V150	s1q13	How many crop plots (also fallow plots and kitchen gardens) are in this parcel?	
V151	Weight	Survey sampling weight	

total: 20

Data file: SEC1A_ano

This data file contains information about the temporary (non-vegetable) crop production.

Cases: 9325

variables: 112

variables

ID	Name	Label	Question
V152	HH_ID	Household identifier	
V153	id0	Region	
V154	id5b	Urban or Rural	
V155	EA_Code	Enumeration area code	
V156	parcelid	PARCEL ID	
V157	plotid	PLOT ID	
V158	cropcode_rec	CROP CODE	
V159	s1aq3_A	Solid manure	
V160	s1aq3_B	Liquid manure/slurry	
V161	s1aq3_C	Vegetative material & compost	
V162	s1aq3_D	Stabilised	
V163	s1aq3_E	Sewage sludge	
V164	s1aq3_F	Biostimulant	
V165	s1aq3_G	Other specify	
V166	s1aq3_H	No organic fertilizer	
V167	s1aq4_A	Urea	
V168	s1aq4_B	Other nitrogenous fertilizer	
V169	s1aq4_C	Superphosphates (above 35% of p205)	
V170	s1aq4_D	Other phosphatic fertiliser	
V171	s1aq4_E	Potassium chloride (mop)	
V172	s1aq4_F	Both potassic fertiliser	
V173	s1aq4_G	NPK	
V174	s1aq4_H	Diammonium phosphate (dap)	
V175	s1aq4_I	Other specify	
V176	s1aq4_J	No inorganic fertiliser	
V177	s1aq5_A	Insecticides	
V178	s1aq5_B	Herbicide (solid)	
V179	s1aq5_C	Herbicide (liquid)	
V180	s1aq5_D	Fungicide	
V181	s1aq5_E	Rodenticide	
V182	s1aq5_F	Sex pheromones	
V183	s1aq5_G	No pesticides	
V184	s1aq6	Did your household harvest any of the crop from the plot?	
V185	s1aq7_A	Lost crop due to: too little rain/drought	
V186	s1aq7_B	Lost crop due to: too much rain/flood	
V187	s1aq7_C	Lost crop due to: rain came too early	
V188	s1aq7_D	Lost crop due to: rain came too late	

ID	Name	Label	Question
V189	s1aq7_E	Lost crop due to: erratic/irregular rainfall	
V190	s1aq7_F	Lost crop due to: hail	
V191	s1aq7_G	Lost crop due to: frost	
V192	s1aq7_H	Lost crop due to: too much wind	
V193	s1aq7_I	Lost crop due to: pest/diseases	
V194	s1aq7_J	Lost crop due to: fire	
V195	s1aq7_K	Disagreement on land ownership	
V196	s1aq7_L	Crop theft	
V197	s1aq7_M	Unable to work field due to sickness	
V198	s1aq7_N	No available labor	
V199	s1aq7_O	Not harvest season	
V200	s1aq7_P	Delayed/deferred harvest	
V201	s1aq7_Q	Other specify	
V202	s1aq8_A	January	
V203	s1aq8_A_year	January of which year	
V204	s1aq8_B	February	
V205	s1aq8_B_year	February of which year	
V206	s1aq8_C	March	
V207	s1aq8_C_year	March of which year	
V208	s1aq8_D	April	
V209	s1aq8_D_year	April of which year	
V210	s1aq8_E	May	
V211	s1aq8_E_year	May of which year	
V212	s1aq8_F	June	
V213	s1aq8_F_year	June of which year	
V214	s1aq8_G	July	
V215	s1aq8_G_year	July of which year	
V216	s1aq8_H	August	
V217	s1aq8_H_year	August of which year	
V218	s1aq8_I	September	
V219	s1aq8_I_year	September of which year	
V220	s1aq8_J	October	
V221	s1aq8_J_year	October of which year	
V222	s1aq8_K	November	
V223	s1aq8_K_year	November of which year	
V224	s1aq8_L	December	
V225	s1aq8_L_year	December of which year	
V226	s1aq9q_kg	Quantity harvested from plot (kg)	
V227	s1aq10	Has your household completed harvest of crop from plot?	
V228	s1aq12	Is the area that has been harvested of crop on plot less than the area planted?	
V229	s1aq13_A	Too little rain/drought	
V230	s1aq13_B	Too much rain/flood	
V231	s1aq13_C	Rain came too early	
V232	s1aq13_D	Rain came too late	
V233	s1aq13_E	Erratic/irregular rainfall	

ID	Name	Label	Question
V234	s1aq13_F	Hail	
V235	s1aq13_G	Frost	
V236	s1aq13_H	Too much wind	
V237	s1aq13_I	Pest/disease	
V238	s1aq13_J	Fire	
V239	s1aq13_K	Crop theft	
V240	s1aq13_L	Unable to work due to sickness	
V241	s1aq13_M	No available labor	
V242	s1aq13_N	Other specify	
V243	s1aq14	Approximately what percent of plot planted with crop was harvested?	
V244	s1aq15	Approximately what percent of plot area with crop do you expect to harvest?	
V245	s1aq16	Portion of area planted with crop not harvested due to damages or shocks?	
V246	s1aq17_A	Too little rain/drought	
V247	s1aq17_B	Too much rain/flood	
V248	s1aq17_C	Rain came too early	
V249	s1aq17_D	Rain came too late	
V250	s1aq17_E	Erratic/irregular rainfall	
V251	s1aq17_F	Hail	
V252	s1aq17_G	Frost	
V253	s1aq17_H	Too much wind	
V254	s1aq17_I	Pest/disease	
V255	s1aq17_J	Fire	
V256	s1aq17_K	Crop theft	
V257	s1aq17_L	Unable to work due to sickness	
V258	s1aq17_M	No available labor	
V259	s1aq17_N	Animal damage	
V260	s1aq18	Percent of the plot area planted with crop not harvested due to these shocks?	
V261	s1aq19_1	Who in the household made or will make decisions concerning the use of the total	
V262	s1aq19_2	Who in the household made or will make decisions concerning the use of the total	
V263	Weight	Survey sampling weight	

total: 112

Data file: SEC1B_ano

This data file contains information about the destination of the temporary crops produced.

Cases: 4523

variables: 66

variables

ID	Name	Label	Question
V264	HH_ID	Household identifier	
V265	id0	Region	
V266	id5b	Urban or Rural	
V267	EA_Code	Enumeration area code	
V268	parcelid	PARCEL ID	
V269	plotid	PLOT ID	
V270	cropcode_rec	CROP CODE	
V271	s1bq2des_A	Sale	
V272	s1bq2des_B	Used for consumption by household	
V273	s1bq2des_C	Given out as gifts	
V274	s1bq2des_D	Exchanged for land, labor, or inputs	
V275	s1bq2des_E	Animal feed	
V276	s1bq2des_F	Used as seeds	
V277	s1bq2des_G	Processed	
V278	s1bq2des_H	Unprocessed in storage	
V279	s1bq2	Did your holding sell any unprocessed crop since the harvest?	
V280	s1bq3q_kg	Quantity of harvested crop sold in unprocessed form (kg)	
V281	s1bq4a	ENUMERATOR: ASK RESPONDENT IF S/HE PREFERS GIVING THE TOTAL VALUE OF EARNINGS OR	
V282	s1bq4b	What was the total value of all unprocessed crop sales?	
V283	s1bq4c	What was the average unit price of the crop sold in this condition and unit?	
V284	s1bq5	Who in the household decides use of earnings from the sale of unprocessed crop?	
V285	s1bq5_1	Who in your household decided what to do with earnings from the sale of unproces	
V286	s1bq5_2	Who in your household decided what to do with earnings from the sale of unproces	
V287	s1bq6q_kg	Quantity of unprocessed crop harvest that was consumed (kg)	
V288	s1bq7q_kg	Quantity of unprocessed crop harvest given as gift (kg)	
V289	s1bq8q_kg	Quantity of unprocessed crop harvest used as exchange (kg)	
V290	s1bq9q_kg	Quantity of unprocessed crop harvest used as animal feed (kg)	
V291	s1bq10q_kg	Quantity of unprocessed crop harvest used as seeds (kg)	
V292	s1bq11	Crop losses during or after harvesting, post-harvest, transport or storage?	
V293	s1bq12q_kg	Quantity lost during harvest (kg)	
V294	s1bq13_A	Spillage	
V295	s1bq13_B	Pilferage	
V296	s1bq13_C	Rodent/birds	
V297	s1bq13_D	Other pests	
V298	s1bq13_E	Delayed harvest	
V299	s1bq13_F	Other causes	

ID	Name	Label	Question
V300	s1bq14q_kg	Quantity lost during post-harvest and transport (kg)	
V301	s1bq15_A	Spillage	
V302	s1bq15_B	Pilferage	
V303	s1bq15_C	Rodents/ birds	
V304	s1bq15_D	Moulds	
V305	s1bq15_E	Other pests	
V306	s1bq15_F	Wet grain	
V307	s1bq15_G	Improper use of the thresher	
V308	s1bq15_H	Improper use of the cleaning machine	
V309	s1bq15_I	Improper drying facilities	
V310	s1bq15_J	Climatic condition	
V311	s1bq15_K	Other causes	
V312	s1bq16q_kg	Quantity lost during storage (kg)	
V313	s1bq17_A	Spillage	
V314	s1bq17_B	Pilferage	
V315	s1bq17_C	Rodent/birds	
V316	s1bq17_D	Other pests	
V317	s1bq17_E	Delayed harvest	
V318	s1bq17_F	Other causes	
V319	s1bq18q_kg	Quantity of processed crop harvest (kg)	
V320	s1bq19	Do you have any of the crop harvest in unprocessed form in storage now?	
V321	s1bq20q_kg	Quantity of crop harvest stored in unprocessed form (kg)	
V322	s1bq21	What percentage of the stored crop harvest is for consuming?	
V323	s1bq22	What percentage of the stored crop harvest is for selling?	
V324	s1bq23	What percentage of the stored crop harvest is for planting as seed?	
V325	s1bq24	What percentage of the stored crop harvest is for rendering payment in-kind?	
V326	s1bq25	What percentage of the stored crop harvest is for animal feeding?	
V327	s1bq26	What percentage of the stored crop harvest is for any other reason?	
V328	s1bq27q_kg	Quantity of crop harvest used for other reasons (kg)	
V329	Weight	Survey sampling weight	

total: 66

Data file: SEC1H_ano

This data file contains information about the temporary production for vegetable crops.

Cases: 2711

variables: 136

variables

ID	Name	Label	Question
V330	HH_ID	Household identifier	
V331	id0	Region	
V332	id5b	Urban or Rural	
V333	EA_Code	Enumeration area code	
V334	parcelid	PARCEL ID	
V335	plotid	PLOT ID	
V336	cropcode_rec	CROP CODE	
V337	s1hq3_A	Solid manure	
V338	s1hq3_B	Liquid manure/slurry	
V339	s1hq3_C	Vegetative material & compost	
V340	s1hq3_D	Stabilised	
V341	s1hq3_E	Sewage sludge	
V342	s1hq3_F	Biostimulant	
V343	s1hq3_G	Other specify	
V344	s1hq3_H	No organic fertilizer	
V345	s1hq4_A	Urea	
V346	s1hq4_B	Other nitrogenous fertilizer	
V347	s1hq4_C	Superphosphates (above 35% of p205)	
V348	s1hq4_D	Other phosphatic fertiliser	
V349	s1hq4_E	Potassium chloride (mop)	
V350	s1hq4_F	Both potassic fertiliser	
V351	s1hq4_G	NPK	
V352	s1hq4_H	Diammonium phosphate (dap)	
V353	s1hq4_I	Other specify	
V354	s1hq4_J	No inorganic fertiliser	
V355	s1hq5_A	Insecticides	
V356	s1hq5_B	Herbicide (solid)	
V357	s1hq5_C	Herbicide (liquid)	
V358	s1hq5_D	Fungicide	
V359	s1hq5_E	Rodenticide	
V360	s1hq5_F	Sex pheromones	
V361	s1hq5_G	No pesticides	
V362	s1hq6	How many plantings of crop on plot did your household perform?	
V363	s1hq7_A	January	
V364	s1hq7_A_year	January of which year	
V365	s1hq7_B	February	
V366	s1hq7_B_year	February of which year	

ID	Name	Label	Question
V367	s1hq7_C	March	
V368	s1hq7_C_year	March of which year	
V369	s1hq7_D	April	
V370	s1hq7_D_year	April of which year	
V371	s1hq7_E	May	
V372	s1hq7_E_year	May of which year	
V373	s1hq7_F	June	
V374	s1hq7_F_year	June of which year	
V375	s1hq7_G	July	
V376	s1hq7_G_year	July of which year	
V377	s1hq7_H	August	
V378	s1hq7_H_year	August of which year	
V379	s1hq7_I	September	
V380	s1hq7_I_year	September of which year	
V381	s1hq7_J	October	
V382	s1hq7_J_year	October of which year	
V383	s1hq7_K	November	
V384	s1hq7_K_year	November of which year	
V385	s1hq7_L	December	
V386	s1hq7_L_year	December of which year	
V387	s1hq8	Did your household harvest any of the crop planted on this plot?	
V388	s1hq9_A	Lost crop due to: too little rain/drought	
V389	s1hq9_B	Lost crop due to: too much rain/flood	
V390	s1hq9_C	Lost crop due to: rain came too early	
V391	s1hq9_D	Lost crop due to: rain came too late	
V392	s1hq9_E	Lost crop due to: erratic/irregular rainfall	
V393	s1hq9_F	Lost crop due to: hail	
V394	s1hq9_G	Lost crop due to: frost	
V395	s1hq9_H	Lost crop due to: too much wind	
V396	s1hq9_I	Lost crop due to: pest/disease	
V397	s1hq9_J	Lost crop due to: fire	
V398	s1hq9_K	Disagreement on land ownership	
V399	s1hq9_L	Crop theft	
V400	s1hq9_M	Unable to work field due to sickness	
V401	s1hq9_N	No available labor	
V402	s1hq9_O	Not harvest season	
V403	s1hq9_P	Delayed/deferred harvest	
V404	s1hq9_Q	Other specify	
V405	s1hq10_A	January	
V406	s1hq10_A_year	January of which year	
V407	s1hq10_B	February	
V408	s1hq10_B_year	February of which year	
V409	s1hq10_C	March	
V410	s1hq10_C_year	March of which year	
V411	s1hq10_D	April	

ID	Name	Label	Question
V412	s1hq10_D_year	April of which year	
V413	s1hq10_E	May	
V414	s1hq10_E_year	May of which year	
V415	s1hq10_F	June	
V416	s1hq10_F_year	June of which year	
V417	s1hq10_G	July	
V418	s1hq10_G_year	July of which year	
V419	s1hq10_H	August	
V420	s1hq10_H_year	August of which year	
V421	s1hq10_I	September	
V422	s1hq10_I_year	September of which year	
V423	s1hq10_J	October	
V424	s1hq10_J_year	October of which year	
V425	s1hq10_K	November	
V426	s1hq10_K_year	November of which year	
V427	s1hq10_L	December	
V428	s1hq10_L_year	December of which year	
V429	s1hq11	Is the plot where crop was planted divided into beds?	
V430	s1hq12	How many beds of crop on plot did your household cultivate in each planting?	
V431	s1hq13	What is the average size of a bed?	
V432	s1hq14q_15q_kg	Quantity of crops harvested from plot (kg)	
V433	s1hq16	Has your holding completed harvest of crop from plot?	
V434	s1hq17	Is the area that has been harvested of crop on plot less than the area planted?	
V435	s1hq18_A	Too little rain/drought	
V436	s1hq18_B	Too much rain/flood	
V437	s1hq18_C	Rain came too early	
V438	s1hq18_D	Rain came too late	
V439	s1hq18_E	Erratic/irregular rainfall	
V440	s1hq18_F	Hail	
V441	s1hq18_G	Frost	
V442	s1hq18_H	Too much wind	
V443	s1hq18_I	Pest/disease	
V444	s1hq18_J	Fire	
V445	s1hq18_K	Crop theft	
V446	s1hq18_L	Unable to work due to sickness	
V447	s1hq18_M	No available labor	
V448	s1hq19	Approximately what percent of plot planted with crop was harvested?	
V449	s1hq20	Approximately what percent of plot area planted with crop do you expect harvest?	
V450	s1hq21	Portion of area planted with crop not harvested due to damages or shocks?	
V451	s1hq22_A	Too little rain/drought	
V452	s1hq22_B	Too much rain/flood	
V453	s1hq22_C	Rain came too early	
V454	s1hq22_D	Rain came too late	
V455	s1hq22_E	Erratic/irregular rainfall	
V456	s1hq22_F	Hail	

ID	Name	Label	Question
V457	s1hq22_G	Frost	
V458	s1hq22_H	Too much wind	
V459	s1hq22_I	Pest/disease	
V460	s1hq22_J	Fire	
V461	s1hq22_K	Crop theft	
V462	s1hq22_L	Unable to work due to sickness	
V463	s1hq22_M	No available labor	
V464	s1hq23	Percent of the plot area planted with crop wasn't harvested due to these shocks?	
V465	Weight	Survey sampling weight	

total: 136

Data file: SEC2_ano

This data file contains information about the characteristics of the agricultural plot.

Cases: 9106

variables: 25

variables

ID	Name	Label	Question
V466	HH_ID	Household identifier	
V467	id0	Region	
V468	id5b	Urban or Rural	
V469	EA_Code	Enumeration area code	
V470	parcelid	PARCEL ID	
V471	plotid	PLOT ID	
V472	s2q2a	Cropping activities decided by single member or jointly by multiple HH members?	
V473	s2q2bpid	Who in the HH makes decisions on the timing of cropping activities on this plot?	
V474	s2q2cpid_1	s2q2cpid	
V475	s2q2cpid_2	s2q2cpid	
V476	s2q2cpid_3	s2q2cpid	
V477	s2q2cpid_4	s2q2cpid	
V478	s2q2cpid_5	s2q2cpid	
V479	s2q2cpid_6	s2q2cpid	
V480	s2q2cpid_7	s2q2cpid	
V481	s2q2cpid_8	s2q2cpid	
V482	s2q4	What is the cropping activity on is this plot?	
V483	s2q5area_ha	Area of plot	
V484	s2q5e	Is this plot Upland or lowland?	
V485	s2q8	Is this plot in pure stand or mixed?	
V486	s2q8b	How many crops do you have planted on this plot?	
V487	s2q9	How did you prepare land for planting on the plot?	
V488	s2q10	What was the most recent year in which this plot was left fallow?	
V489	s2q11	For how many years was the plot left fallow?	
V490	Weight	Survey sampling weight	

total: 25

Data file: SEC2A_ano

This data file contains information about the permanent crops produced by the holding.

Cases: 1922

variables: 67

variables

ID	Name	Label	Question
V491	HH_ID	Household identifier	
V492	id0	Region	
V493	id5b	Urban or Rural	
V494	EA_Code	Enumeration area code	
V495	parcelid	PARCEL ID	
V496	plotid	PLOT ID	
V497	cropcode_rec	CROP CODE	
V498	s2aq3_A	Solid manure	
V499	s2aq3_B	Liquid manure/slurry	
V500	s2aq3_C	Vegetative material & compost	
V501	s2aq3_D	Stabilised	
V502	s2aq3_E	Sewage sludge	
V503	s2aq3_F	Biostimulant	
V504	s2aq3_G	Other specify	
V505	s2aq3_H	No organic fertilizer	
V506	s2aq4_A	Urea	
V507	s2aq4_B	Other nitrogenous fertilizer	
V508	s2aq4_C	Superphosphates (above 35% of p205)	
V509	s2aq4_D	Other phosphatic fertiliser	
V510	s2aq4_E	Potassium chloride (mop)	
V511	s2aq4_F	Both potassic fertiliser	
V512	s2aq4_G	NPK	
V513	s2aq4_H	Diammonium phosphate (dap)	
V514	s2aq4_I	Other specify	
V515	s2aq4_J	No inorganic fertiliser	
V516	s2aq5_A	Insecticides	
V517	s2aq5_B	Herbicide (solid)	
V518	s2aq5_C	Herbicide (liquid)	
V519	s2aq5_D	Fungicide	
V520	s2aq5_E	Rodenticide	
V521	s2aq5_F	Sex pheromones	
V522	s2aq5_G	No pesticides	
V523	s2aq6	How many plants on this plot were in production?	
V524	s2aq7	Did your household harvest crop on this plot?	
V525	s2aq7b	Permanent destination	
V526	s2aq8_A	January	
V527	s2aq8_A_year	January of which year	

ID	Name	Label	Question
V528	s2aq8_B	February	
V529	s2aq8_B_year	February of which year	
V530	s2aq8_C	March	
V531	s2aq8_C_year	March of which year	
V532	s2aq8_D	April	
V533	s2aq8_D_year	April of which year	
V534	s2aq8_E	May	
V535	s2aq8_E_year	May of which year	
V536	s2aq8_F	June	
V537	s2aq8_F_year	June of which year	
V538	s2aq8_G	July	
V539	s2aq8_G_year	July of which year	
V540	s2aq8_H	August	
V541	s2aq8_H_year	August of which year	
V542	s2aq8_I	September	
V543	s2aq8_I_year	September of which year	
V544	s2aq8_J	October	
V545	s2aq8_J_year	October of which year	
V546	s2aq8_K	November	
V547	s2aq8_K_year	November of which year	
V548	s2aq8_L	December	
V549	s2aq8_L_year	December of which year	
V550	s2aq9	In the last harvest period, were there any losses of crop before the harvest?	
V551	s2aq10	Why were there losses before the harvest?	
V552	s2aq11	Percent of the area planted with crop on plot not harvested due to these shocks?	
V553	s2aq12q_kg	Quantity of permanent crop harvested from plot (kg)	
V554	s2aq13	Who in HH makes decisions on the use of the total harvested crop from plot?	
V555	s2aq13_1	Who in the household made or will make decisions concerning the use of the total	
V556	s2aq13_2	Who in the household made or will make decisions concerning the use of the total	
V557	Weight	Survey sampling weight	

total: 67

Data file: SEC2B_ano

This data file contains information about the destination of the permanent crops.

Cases: 782

variables: 69

variables

ID	Name	Label	Question
V558	HH_ID	Household identifier	
V559	id0	Region	
V560	id5b	Urban or Rural	
V561	EA_Code	Enumeration area code	
V562	parcelid	PARCEL ID	
V563	plotid	PLOT ID	
V564	cropcode_rec	CROP CODE	
V565	s2bq2des_A	Sale	
V566	s2bq2des_B	Used for consumption by household	
V567	s2bq2des_C	Given out as gifts	
V568	s2bq2des_D	Exchanged for land, labor, or inputs	
V569	s2bq2des_E	Animal feed	
V570	s2bq2des_F	Used for seeds for upcoming season	
V571	s2bq2des_G	Processed	
V572	s2bq2des_H	Unprocessed in storage	
V573	s2bq2	Did your holding sell any unprocessed crop?	
V574	s2bq3q_kg	Quantity of harvested crop sold in unprocessed form (kg)	
V575	s2bq4a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE	
V576	s2bq4b	What was the total value of all unprocessed crop sales?	
V577	s2bq4c	What was the average unit price of the crop sold in this condition?	
V578	s2bq5_1	Who in your household decided what to do with earnings from the sale of unproces	
V579	s2bq5_2	Who in your household decided what to do with earnings from the sale of unproces	
V580	s2bq5_3	Who in your household decided what to do with earnings from the sale of unproces	
V581	s2bq5_4	Who in your household decided what to do with earnings from the sale of unproces	
V582	s2bq6q_kg	Quantity of unprocessed crop harvest that was consumed (kg)	
V583	s2bq7q_kg	Quantity of unprocessed crop harvest given as gift (kg)	
V584	s2bq8q_kg	Quantity of unprocessed crop harvest used as exchange (kg)	
V585	s2bq9q_kg	Quantity of unprocessed crop harvest used as animal feed (kg)	
V586	s2bq10	Crop losses during or after harvesting, post-harvest, transport or storage?	
V587	s2bq11p	Percentage if quantity is unknown	
V588	s2bq11q_kg	Quantity lost during harvest (kg)	
V589	s2bq12_A	Spillage	
V590	s2bq12_B	Pilferage	
V591	s2bq12_C	Rodent/birds	
V592	s2bq12_D	Other pests	
V593	s2bq12_E	Delayed harvest	
V594	s2bq12_F	Other causes	

ID	Name	Label	Question
V595	s2bq13p	Percentage if quantity is unknown	
V596	s2bq13q_kg	Quantity lost during post-harvest and transport (kg)	
V597	s2bq14_A	Spillage	
V598	s2bq14_B	Pilferage	
V599	s2bq14_C	Rodents/ birds	
V600	s2bq14_D	Moulds	
V601	s2bq14_E	Other pests	
V602	s2bq14_F	Wet grain	
V603	s2bq14_G	Improper use of the thresher	
V604	s2bq14_H	Improper use of the cleaning machine	
V605	s2bq14_I	Improper drying facilities	
V606	s2bq14_J	Climatic condition	
V607	s2bq14_K	Other causes	
V608	s2bq15p	Percentage if quantity is unknown	
V609	s2bq15q_kg	Quantity lost during storage (kg)	
V610	s2bq16_A	Spillage	
V611	s2bq16_B	Pilferage	
V612	s2bq16_C	Rodent/birds	
V613	s2bq16_D	Other pests	
V614	s2bq16_E	Delayed harvest	
V615	s2bq16_F	Other causes	
V616	s2bq17q_kg	Quantity of processed crop harvest (kg)	
V617	s2bq18	Do you have any of the harvested crop in unprocessed form in storage now?	
V618	s2bq19q_kg	Quantity of crop harvest stored in unprocessed form (kg)	
V619	s2bq20	What percentage of the stored crop harvest is for consuming?	
V620	s2bq21	What percentage of the stored crop harvest is for selling?	
V621	s2bq22	What percentage of the stored crop harvest is for planting as seed?	
V622	s2bq23	What percentage of the stored crop harvest is for rendering payment	
V623	s2bq24	What percentage of the stored crop harvest is for animal feeding?	
V624	s2bq25	What percentage of the stored crop harvest is for any other reason?	
V625	s2bq26q_kg	Quantity of crop harvest used for other reasons (kg)	
V626	Weight	Survey sampling weight	

total: 69

Data file: SEC2C_ano

This data file contains information about the processing of the crops produced by the household.

Cases: 14835

variables: 20

variables

ID	Name	Label	Question
V627	HH_ID	Household identifier	
V628	id0	Region	
V629	id5b	Urban or Rural	
V630	EA_Code	Enumeration area code	
V631	s2cq1	In the past 12 months, did you or any household members process on the farm any	
V632	processed	Processed Item	
V633	s2cq2	Holding produced item during the past 12 months	
V634	s2cq3	To produce item used current or previous stock	
V635	s2cq4	Holding sold any item in the past 12 months	
V636	s2cq5q_kg	Quantity of processed item sold in last 12 months(kg)	
V637	s2cq6a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF SALES OR THE UNIT PRICE	
V638	s2cq6b	Total value of all item sales	
V639	s2cq6c	Average unit price of the item sold in the unit given	
V640	s2cq7_1	Who in your household decided what to do with earnings from the sale of processe	
V641	s2cq7_2	Who in your household decided what to do with earnings from the sale of processe	
V642	s2cq7_3	Who in your household decided what to do with earnings from the sale of processe	
V643	s2cq8q_kg	Quantity of processed item consumed (kg)	
V644	s2cq9q_kg	Quantity of processed item given as gifts (kg)	
V645	s2cq10q_kg	Quantity of processed item given as reimbursements (kg)	
V646	Weight	Survey sampling weight	

total: 20

Data file: SEC3_ano

This file contains data related to the crops cultivated by the agricultural households.

Cases: 13957

variables: 16

variables

ID	Name	Label	Question
V647	HH_ID	Household identifier	
V648	id0	Region	
V649	id5b	Urban or Rural	
V650	EA_Code	Enumeration area code	
V651	parcelid	PARCEL ID	
V652	plotid	PLOT ID	
V653	cropcode_rec	CROP CODE	
V654	s3q3	Is this the main crop on plot?	
V655	s3q4	Approximately what percent of plot is planted with crop?	
V656	s3q5	Was this crop under a greenhouse or a high shelter?	
V657	s3q6	ENUMERATOR: IS THIS TEMPORARY/SEASONAL OR PERMANENT CROP?	
V658	s3q7	When was most of the crop seed planted on plot?	
V659	s3q7b	Which Year	
V660	s3q8	Is the crop on this plot cultivated in a plantation or scattered in the field?	
V661	s3q9	How many crop plants on are this plot?	
V662	Weight	Survey sampling weight	

total: 16

Data file: SEC3A_ano

This data file contains information about the use of household members as labour input for the household.

Cases: 26524

variables: 18

variables

ID	Name	Label	Question
V663	HH_ID	Household identifier	
V664	id0	Region	
V665	id5b	Urban or Rural	
V666	EA_Code	Enumeration area code	
V667	pid	HOUSEHOLD MEMBER SERIAL NUMBER	
V668	s3aq2	Has HH member worked in any crop-related activities for the household farm?	
V669	s3aq3	How many days has the household member worked in those activities?	
V670	s3aq4	How many hours per day on average did household member work?	
V671	s3aq5_A	Land preparation	
V672	s3aq5_B	Planting	
V673	s3aq5_C	Fencing	
V674	s3aq5_D	Weeding	
V675	s3aq5_E	Birds scarring	
V676	s3aq5_F	Ridging, fertilizing	
V677	s3aq5_G	Other non-harvest activities	
V678	s3aq5_H	Harvesting	
V679	s3aq5_I	Post harvest activities	
V680	Weight	Survey sampling weight	

total: 18

Data file: SEC3B_ano

This data file contains information about the hired/external labour used by the household.

Cases: 16227

variables: 15

variables

ID	Name	Label	Question
V681	HH_ID	Household identifier	
V682	id0	Region	
V683	id5b	Urban or Rural	
V684	EA_Code	Enumeration area code	
V685	person_type	Person type	
V686	s3bq1	Household hired any person to work in any crop related agricultural activity?	
V687	s3bq2	How many persons did the household hire to work in crop-related activities?	
V688	s3bq3	How many days did a typical hired person work on in those activities?	
V689	s3bq4	How many hours per day did a typical person work?	
V690	s3bq5	How much did the HH pay per day to the hired person to work on Ag activities?	
V691	s3bq6	Persons from other HHs worked on crop related Ag activities as exchange labour?	
V692	s3bq7	How many persons worked for the HH on crop-related activities without pay?	
V693	s3bq8	How many days did a typical person work without pay?	
V694	s3bq9	How many hours per day did a typical person work?	
V695	Weight	Survey sampling weight	

total: 15

Data file: SEC3C_ano

This data file contains information about inputs that were used and how they were acquired.

Cases: 5601

variables: 14

variables

ID	Name	Label	Question
V696	HH_ID	Household identifier	
V697	id0	Region	
V698	id5b	Urban or Rural	
V699	EA_Code	Enumeration area code	
V700	input_type	Input type	
V701	s3cq1	Household use any input	
V702	s3cq2q_kg	Quantity of input used	
V703	s3cq3	Household purchase any of the input?	
V704	s3cq4q_kg	Quantity of input purchased	
V705	s3cq5a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF SALES OR THE UNIT PRICE	
V706	s3cq5b	What was the total price paid for input purchased?	
V707	s3cq5c	What was the price per unit paid for input purchased?	
V708	s3cq6	Firm/institution main source of input that your household purchased ?	
V709	Weight	Survey sampling weight	

total: 14

Data file: SEC3D_ano

This data file contains information about acquisition of permanent crop and trees.

Cases: 1922

variables: 20

variables

ID	Name	Label	Question
V710	HH_ID	Household identifier	
V711	id0	Region	
V712	id5b	Urban or Rural	
V713	EA_Code	Enumeration area code	
V714	parcelid	PARCEL ID	
V715	plotid	PLOT ID	
V716	cropcode_rec	CROP CODE	
V717	s3dq1_A	Modern varieties, certified seed	
V718	s3dq1_B	Modern varieties, uncertified seed	
V719	s3dq1_C	Traditional varieties, uncertified seed	
V720	s3dq1_D	Did not use seeds	
V721	s3dq2n	What was the TOTAL number of crop trees/plants/seeds/cuttings planted?	
V722	s3dq2u	Unit	
V723	s3dq3	Did your household purchase any crop trees/plants/seeds/cuttings?	
V724	s3dq4	How many of the crop trees/plants/seeds/cuttings has the household purchased?	
V725	s3dq5a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF PURCHASE OR THE UNIT PRICE	
V726	s3dq5b	What was the total value of crop trees/plants/seeds/cuttings purchased?	
V727	s3dq5c	What was the average value of each crop trees/plants/seeds/cuttings purchased?	
V728	s3dq6	Firm/institution main source of croptrees/plants/seeds/cuttings purchased?	
V729	Weight	Survey sampling weight	

total: 20

Data file: SEC4_ano

This data file contains information about seed use and acquisition.

Cases: 7268

variables: 26

variables

ID	Name	Label	Question
V730	HH_ID	Household identifier	
V731	id0	Region	
V732	id5b	Urban or Rural	
V733	EA_Code	Enumeration area code	
V734	parcelid	PARCEL ID	
V735	plotid	PLOT ID	
V736	cropcode_rec	CROP CODE	
V737	s4q3_A	Modern varieties certified seed	
V738	s4q3_B	Modern varieties uncertified seed	
V739	s4q3_C	Uncertified seed	
V740	s4q3_D	No seeds used	
V741	s4q4	Is the variety recyclable?	
V742	s4q5	In which year did you buy the last seed you planted?	
V743	s4q6q	What was the TOTAL quantity of temporary crop seeds planted?	
V744	s4q6u	Unit	
V745	s4q7q	What was the TOTAL quantity of temporary crop seeds planted?	
V746	s4q7u	Unit	
V747	s4q8	What is the main source of the crop seed used?	
V748	s4q9	Did your household purchase any crop seed that was used?	
V749	s4q10q	What was the total quantity of the crop seed purchased?	
V750	s4q10u	Unit	
V751	s4q11a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE CROP SEED PURCHASED OR THE UNIT PRICE	
V752	s4q11b	What was the total value of the crop seed purchased?	
V753	s4q11c	What was the average unit price of the crop seed purchased?	
V754	s4q12	Who/which firm/institution was the main source of crop seed purchased?	
V755	Weight	Survey sampling weight	

total: 26

Data file: SEC4AI_ano

This data file contains information about livestock rearing activities of the household.

Cases:	3780
variables:	36

variables

ID	Name	Label	Question
V756	HH_ID	Household identifier	
V757	id0	Region	
V758	id5b	Urban or Rural	
V759	EA_Code	Enumeration area code	
V760	lid	Livestock type	
V761	s4aiq1	In the last 12 months, did the household own or keep any livestock?	
V762	s4aiq2	How many livestock does the household currently keep?	
V763	s4aiq3_A	Men	
V764	s4aiq3_B	Women	
V765	s4aiq3_C	Children	
V766	s4aiq3_D	All household members	
V767	s4aiq4	Member(s) of household own all the livestock currently kept by the household?	
V768	s4aiq5	Number of livestock kept by the household owned member(s) of the household?	
V769	s4aiq6	Number of livestock kept by the household owned by women of the household?	
V770	s4aiq7	Who in your household owns the livestock currently kept by the household?	
V771	s4aiq7_1	Who in your household owns the [BULLS] currently kept by your household?	
V772	s4aiq7_2	Who in your household owns the [BULLS] currently kept by your household?	
V773	s4aiq8	Member(s) of household own any livestock that is not kept by the household?	
V774	s4aiq9	Number of such livestock owned by member(s) of the household?	
V775	s4aiq10	Number of such livestock owned by women of the household?	
V776	s4aiq11	Who in the household owns the livestock not currently kept by the household?	
V777	s4aiq11_1	Who in your household owns the [BULLS] currently kept by your household?	
V778	s4aiq11_2	Who in your household owns the [BULLS] currently kept by your household?	
V779	s4aiq12_A	Sale of live animals	
V780	s4aiq12_B	Sale of livestock products	
V781	s4aiq12_C	Food for the family	
V782	s4aiq12_D	Savings and insurance	
V783	s4aiq12_E	Social status/prestige	
V784	s4aiq12_F	Crop agriculture (manure, draught power)	
V785	s4aiq12_G	Transport	
V786	s4aiq12_H	Other specify	
V787	s4aiq13	Who in your household decides on how to use the earnings made from livestock?	
V788	s4aiq13_1	Who in your household decides on how to use the earnings made from [BULLS] in th	
V789	s4aiq13_2	Who in your household decides on how to use the earnings made from [BULLS] in th	
V790	s4aiq13_3	Who in your household decides on how to use the earnings made from [BULLS] in th	
V791	Weight	Survey sampling weight	

total: 36

Data file: SEC4All_ano

This data file contains information about poultry rearing activities of the household.

Cases:	4466
variables:	36

variables

ID	Name	Label	Question
V792	HH_ID	Household identifier	
V793	id0	Region	
V794	id5b	Urban or Rural	
V795	EA_Code	Enumeration area code	
V796	lid	Livestock type	
V797	s4aiiq1	In the last 12 months, did the household own or keep any poultry?	
V798	s4aiiq2	How many poultry does the household currently keep?	
V799	s4aiiq3_A	Men	
V800	s4aiiq3_B	Women	
V801	s4aiiq3_C	Children	
V802	s4aiiq3_D	All household members	
V803	s4aiiq4	Member(s) of household own all the poultry currently kept by the household?	
V804	s4aiiq5	Number of poultry kept by the household owned member(s) of the household?	
V805	s4aiiq6	Number of poultry kept by the household owned by women of the household?	
V806	s4aiiq7	Who in your household owns the poultry currently kept by the household?	
V807	s4aiiq7_1	Who in your household owns the [Indigenous Chicken (Hens)] currently kept by you	
V808	s4aiiq7_2	Who in your household owns the [Indigenous Chicken (Hens)] currently kept by you	
V809	s4aiiq8	Member(s) of household own any poultry that is not kept by the household?	
V810	s4aiiq9	Number of such poultry owned by member(s) of the household?	
V811	s4aiiq10	Number of such poultry owned by women of the household?	
V812	s4aiiq11	Who in the household owns the poultry not currently kept by the household?	
V813	s4aiiq11_1	Who in your household owns the [Indigenous Chicken (Hens)] that is not currently	
V814	s4aiiq11_2	Who in your household owns the [Indigenous Chicken (Hens)] that is not currently	
V815	s4aiiq12_A	Sale of live poultry	
V816	s4aiiq12_B	Sale of poultry products	
V817	s4aiiq12_C	Food for the family	
V818	s4aiiq12_D	Savings and insurance	
V819	s4aiiq12_E	Social status/prestige	
V820	s4aiiq12_F	Crop agriculture (manure, draught power)	
V821	s4aiiq12_G	Transport	
V822	s4aiiq12_H	Other specify	
V823	s4aiiq13	Who in your household decides on how to use the earnings made from poultry?	
V824	s4aiiq13_1	Who in your household decides on how to use the earnings made from [Indigenous C	
V825	s4aiiq13_2	Who in your household decides on how to use the earnings made from [Indigenous C	
V826	s4aiiq13_3	Who in your household decides on how to use the earnings made from [Indigenous C	
V827	Weight	Survey sampling weight	

total: 36

Data file: SEC4B_ano

This data file contains information about changes to the number of livestock kept by the household.

Cases:	330
variables:	41

variables

ID	Name	Label	Question
V828	HH_ID	Household identifier	
V829	id0	Region	
V830	id5b	Urban or Rural	
V831	EA_Code	Enumeration area code	
V832	lid	Livestock type	
V833	s4bq1	How many livestock were born in the past 12 months?	
V834	s4bq2a	How many livestock did the household buy alive in the past 12 months?	
V835	s4bq2b	ENUMERATOR:RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE	
V836	s4bq2c	What was the total value of livestock purchased in the past 12 months	
V837	s4bq2d	What was the average unit price of livestock purchased in the past 12 months?	
V838	s4bq3	How many livestock were received for free or as gifts in the past 12 months?	
V839	s4bq4a	How many livestock has the household sold alive in the past 12 month?	
V840	s4bq4b	ENUMERATOR:RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE	
V841	s4bq4c	What were the total revenues from these livestock sales?	
V842	s4bq4d	What was the average unit price of the livestock sold in the past 12 months?	
V843	s4bq5	How many livestock died due to diseases in the past 12 months?	
V844	s4bq5a	How many livestock died for causes other than disease in the past 12 months?	
V845	s4bq5b_A	Drought	
V846	s4bq5b_B	Killed by flood	
V847	s4bq5b_C	Extreme temperature/heatstress	
V848	s4bq5b_D	Old age	
V849	s4bq5b_E	Other specify	
V850	s4bq5b_F	Accident	
V851	s4bq5b_G	Attack from other animals	
V852	s4bq5c1	How many livestock died due to cause 1 in the past 12 months?	
V853	s4bq5c2	How many livestock died due to cause 2 in the past 12 months?	
V854	s4bq5c_A	Drought	
V855	s4bq5c_B	Killed by flood	
V856	s4bq5c_C	Extreme temperature/heatstress	
V857	s4bq5c_D	Old age	
V858	s4bq5c_E	Other specify	
V859	s4bq5c_F	Accident	
V860	s4bq5c_G	Attack from other animals	
V861	s4bq6	How many livestock were lost (stolen, missing etc.) in the past 12 months	
V862	s4bq7	How many livestock were given away in the past 12 months?	
V863	s4bq8	How many livestock has this household slaughtered in the past 12 months?	
V864	s4bq12	Proportion of livestock slaughtered and consumed by the household in the past 12 months?	

ID	Name	Label	Question
V865	s4bq13	Did the household sell any slaughtered livestock or their meat in the past 12 months?	
V866	s4bq14	Proportion of livestock slaughtered and sold by the household in the past 12 months?	
V867	s4bq15	What were the total revenues from these sales of slaughtered livestock?	
V868	Weight	Survey sampling weight	

total: 41

Data file: SEC4C_ano

This data file contains information about changes to the number of poultry kept by the household.

Cases:	781
variables:	43

variables

ID	Name	Label	Question
V869	HH_ID	Household identifier	
V870	id0	Region	
V871	id5b	Urban or Rural	
V872	EA_Code	Enumeration area code	
V873	lid	Livestock type	
V874	s4cq1	How many poultry were born in the past 3 months?	
V875	s4cq2	How many poultry did this household buy alive in the past 3 months?	
V876	s4cq3a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE	
V877	s4cq3b	What was the total value of the poultry purchased in the past 3 months?	
V878	s4cq3c	What was the average unit price of the poultry purchased in the last 3 months?	
V879	s4cq4	How many poultry were received for free or as gifts in the past 3 months?	
V880	s4cq5	How many poultry has this household sold alive in the past 3 months?	
V881	s4cq6a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE	
V882	s4cq6b	What were the total revenues from these poultry sales?	
V883	s4cq6c	What was the average unit price of the poultry sold in the past 3 months?	
V884	s4cq7	How many poultry died due to diseases in the past 3 months?	
V885	s4cq7a	How many poultry died for causes other than disease in the past 3 months?	
V886	s4cq7b_A	Drought	
V887	s4cq7b_B	Killed by flood	
V888	s4cq7b_C	Extreme temperature/heatstress	
V889	s4cq7b_D	Old age	
V890	s4cq7b_E	Other specify	
V891	s4cq7b_F	Accident	
V892	s4cq7b_G	Attack from other animals	
V893	s4cq7c1	How many poultry died due to cause 1 in the past 3 months?	
V894	s4cq7c2	How many poultry died due to cause 2 in the past 3 months?	
V895	s4cq7c_A	Drought	
V896	s4cq7c_B	Killed by flood	
V897	s4cq7c_C	Extreme temperature/heatstress	
V898	s4cq7c_D	Old age	
V899	s4cq7c_E	Other specify	
V900	s4cq7c_F	Accident	
V901	s4cq7c_G	Attack from other animals	
V902	s4cq8	How many poultry were lost (stolen, missing etc.) in the past 3 months?	
V903	s4cq9	How many poultry were given away in the past 3 months?	

ID	Name	Label	Question
V904	s4cq10	How many poultry has this household slaughtered in the past 3 months?	
V905	s4cq12	How many poultry slaughtered and consumed by the household in the past 3 months?	
V906	s4cq13	Did the household sell any slaughtered poultry in the past 3 months?	
V907	s4cq14	How many slaughtered poultry did your household sell in the past 3 months?	
V908	s4cq15a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE	
V909	s4cq15b	Total revenues from these sales of slaughtered poultry?	
V910	s4cq15c	Average unit price of the poultry slaughtered and sold in the last 3 months?	
V911	Weight	Survey sampling weight	

total: 43

Data file: SEC4DI_ano

This data file contains information about input costs of livestock kept by the household.

Cases: 330

variables: 18

variables

ID	Name	Label	Question
V912	HH_ID	Household identifier	
V913	id0	Region	
V914	id5b	Urban or Rural	
V915	EA_Code	Enumeration area code	
V916	lid	Livestock type	
V917	s4diq1	Household practiced any controlled mating or other breeding strategy for livestock in the past 12 months?	
V918	s4diq2	Household incurred any cost related to breeding livestock in the past 12 months?	
V919	s4diq3	Amount household spent in total over the last 12 months for breeding livestock?	
V920	s4diq4a	Main source of water for livestock in the past 12 months? 1st Season	
V921	s4diq4b	Main source of water for livestock in the past 12 months? 2nd Season	
V922	s4diq5a	Household paid for the water for livestock in the past 12 months? 1st season	
V923	s4diq5b	Household paid for the water for livestock in the past 12 months? 2nd season	
V924	s4diq6	How much has this household paid for water for livestock in the past 12 months?	
V925	s4diq7a	Household purchased any fodder or feed for livestock? 1st Season	
V926	s4diq7b	Household purchased any fodder or feed for livestock? 2nd Season	
V927	s4diq8a	Amount household spent to purchase fodder or feed for livestock? 1st Season	
V928	s4diq8b	Amount household spent to purchase fodder or feed for livestock? 2nd Season	
V929	Weight	Survey sampling weight	

total: 18

Data file: SEC4DII_ano

This data file contains information about input costs of poultry kept by the household.

Cases: 781

variables: 18

variables

ID	Name	Label	Question
V930	HH_ID	Household identifier	
V931	id0	Region	
V932	id5b	Urban or Rural	
V933	EA_Code	Enumeration area code	
V934	lid	Livestock type	
V935	s4diiq1	Household practiced any controlled mating or other breeding strategy for poultry in the past 12 months?	
V936	s4diiq2	Household incurred any cost related to breeding poultry in the past 12 months?	
V937	s4diiq3	Amount household spent in total over the last 12 months for breeding poultry?	
V938	s4diiq4a	Main source of water for poultry in the past 12 months? 1st Season	
V939	s4diiq4b	Main source of water for poultry in the past 12 months? 2nd Season	
V940	s4diiq5a	Household paid for the water for poultry in the past 12 months? 1st season	
V941	s4diiq5b	Household paid for the water for poultry in the past 12 months? 2nd season	
V942	s4diiq6	How much has this household paid for water for poultry in the past 12 months?	
V943	s4diiq7a	Household purchased any fodder or feed for poultry? 1st Season	
V944	s4diiq7b	Household purchased any fodder or feed for poultry? 2nd Season	
V945	s4diiq8a	Amount household spent to purchase fodder or feed for poultry? 1st Season	
V946	s4diiq8b	Amount household spent to purchase fodder or feed for poultry? 2nd Season	
V947	Weight	Survey sampling weight	

total: 18

Data file: SEC4EI_ano

This data file contains information about labour involved in keeping/rearing livestock.

Cases: 1350

variables: 11

variables

ID	Name	Label	Question
V948	HH_ID	Household identifier	
V949	id0	Region	
V950	id5b	Urban or Rural	
V951	EA_Code	Enumeration area code	
V952	worker_category	Worker category	
V953	s4eiq1	Workers involved in keeping/raising livestock in the past 3 months?	
V954	s4eiq2	How many workers were involved in keeping/raising livestock in the past 3 months?	
V955	s4eiq3	Days a typical worker worked to keep/raise livestock in the past 3 months?	
V956	s4eiq4	Hours per day a typical worker worked to keep/raise livestock in the past 3 months?	
V957	s4eiq5	Amount household paid per day to the worker for livestock work?	
V958	Weight	Survey sampling weight	

total: 11

Data file: SEC4EII_ano

This data file contains information about labour involved in keeping/rearing poultry.

Cases: 2030

variables: 11

variables

ID	Name	Label	Question
V959	HH_ID	Household identifier	
V960	id0	Region	
V961	id5b	Urban or Rural	
V962	EA_Code	Enumeration area code	
V963	worker_category	Worker category	
V964	s4eiiq1	Workers involved in keeping/raising poultry in the past 3 months?	
V965	s4eiiq2	How many workers were involved in keeping/raising poultry in the past 3 months?	
V966	s4eiiq3	Days a typical worker worked to keep/raise poultry in the past 3 months?	
V967	s4eiiq4	Hours per day a typical worker worked to keep/raise poultry in the past 3 months?	
V968	s4eiiq5	Amount household paid per day to the worker for poultry work?	
V969	Weight	Survey sampling weight	

total: 11

Data file: SEC4F_ano

This data file contains information on the health of the animals kept by the household.

Cases:	1114
variables:	23

variables

ID	Name	Label	Question
V970	HH_ID	Household identifier	
V971	id0	Region	
V972	id5b	Urban or Rural	
V973	EA_Code	Enumeration area code	
V974	lid	Livestock type	
V975	s4fq1	Household animals experienced any diseases?	
V976	s4fq1_A	PPR	
V977	s4fq1_B	Brucellosis	
V978	s4fq1_C	Anthrax	
V979	s4fq1_D	FMD	
V980	s4fq1_E	New castle disease	
V981	s4fq1_F	Fowl pox	
V982	s4fq1_G	Foot and mouth disease	
V983	s4fq1_H	CBPP	
V984	s4fq1_I	Other	
V985	s4fq1_J	None of the above	
V986	s4fq2	Has this household vaccinated any animals in the past 12 months?	
V987	s4fq3	Household treated any animals against internal parasites in the past 12 months?	
V988	s4fq4	Household treated animals against external parasites in the past 12 months?	
V989	s4fq5	Amount household spent on vaccines and treatments against internal and/ external parasites for animals?	
V990	s4fq6	Animals in the household received any curative treatment in the past 12 months?	
V991	s4fq7	Amount household spend in total on curative treatments in the past 12 months?	
V992	Weight	Survey sampling weight	

total: 23

Data file: SEC4G_ano

This data file contains information about milk production from the livestock kept by the household.

Cases: 224

variables: 16

variables

ID	Name	Label	Question
V993	HH_ID	Household identifier	
V994	id0	Region	
V995	id5b	Urban or Rural	
V996	EA_Code	Enumeration area code	
V997	lid	Livestock type	
V998	s4gq1	Did your household milk any livestock in the last 12 months?	
V999	s4gq2	For how many months on average were livestock milked in the past 12 months?	
V1000	s4gq3	How many animals were milked on average per month?	
V1001	s4gq4	What was the average quantity of milk milked per day from the livestock herd?	
V1002	s4gq5	How much of raw milk collected did the household consume per week?	
V1003	s4gq6	Did this household sell the raw milk of the livestock milked?	
V1004	s4gq7	How much of the raw milk did the household sell per week?	
V1005	s4gq8a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE	
V1006	s4gq8b	How much did the household earn from selling the raw milk per week in total?	
V1007	s4gq8c	What was the average price per litre of raw milk sold in the past 12 months?	
V1008	Weight	Survey sampling weight	

total: 16

Data file: SEC4H_ano

This data file contains information about egg production from the poultry kept by the household.

Cases: 442

variables: 16

variables

ID	Name	Label	Question
V1009	HH_ID	Household identifier	
V1010	id0	Region	
V1011	id5b	Urban or Rural	
V1012	EA_Code	Enumeration area code	
V1013	lid	Livestock type	
V1014	s4hq1	Has any poultry raised by the household produced any eggs in the past 12 months?	
V1015	s4hq2	How many clutching periods did the poultry have on average in the last 12 months?	
V1016	s4hq3	How many eggs per clutching period did poultry lay on average?	
V1017	s4hq4	How many poultry had their clutching period in the past 3 months?	
V1018	s4hq5	Number of eggs laid consumed in the last clutching period by the household in the past 3 months?	
V1019	s4hq6	Did this household sell the poultry eggs in the last 3 months?	
V1020	s4hq7	How many of the eggs produced did your household sell in the last 3 months?	
V1021	s4hq8a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE	
V1022	s4hq8b	How much has the household earned by selling eggs in the past 3 months?	
V1023	s4hq8c	Average unit price of the poultry eggs sold in the past 3 months?	
V1024	Weight	Survey sampling weight	

total: 16

Data file: SEC4I_ano

This data file contains information about other livestock products.

Cases: 1890

variables: 15

variables

ID	Name	Label	Question
V1025	HH_ID	Household identifier	
V1026	id0	Region	
V1027	id5b	Urban or Rural	
V1028	EA_Code	Enumeration area code	
V1029	product_type	Product type	
V1030	s4iq1	Household produced any product in the past 12 months using the farm's livestock?	
V1031	s4iq2q	How much product was produced in the past 12 months?	
V1032	s4iq2u	Unit	
V1033	s4iq3	Did this household sell any product in the past 12 months?	
V1034	s4iq4q	How much product was sold in the past 12 months?	
V1035	s4iq4u	Unit	
V1036	s4iq5	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE	
V1037	s4iq6	How much did this household earn by selling product in the past 12 months?	
V1038	s4iq7	What is the average unit price of product sold in the past 12 months?	
V1039	Weight	Survey sampling weight	

total: 15

Data file: SEC5A_ano

This data file contains information about aquaculture practices of the household.

Cases: 852

variables: 18

variables

ID	Name	Label	Question
V1040	HH_ID	Household identifier	
V1041	id0	Region	
V1042	id5b	Urban or Rural	
V1043	EA_Code	Enumeration area code	
V1044	s5aq1	Did any household members practice aquaculture in the last 12 months?	
V1045	aquaculture_fish	Type of specie	
V1046	s5aq2	Did your household collect item in the past 12 months?	
V1047	s5aq3q	What is the total quantity of item collected in the past 12 months?	
V1048	s5aq3u	Unit	
V1049	s5aq4q	How much of the item collected was consumed by the household in the past 12 months?	
V1050	s5aq4u	Unit	
V1051	s5aq5	Did your household sell some of the item collected in the past 12 months?	
V1052	s5aq6q	How much of item did your household sell ?	
V1053	s5aq6u	Unit	
V1054	s5aq7	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE	
V1055	s5aq8	What was the total amount earned from the sale of item in the past 12 months?	
V1056	s5aq9	What was the average unit price of the item sold in the past 12 months?	
V1057	Weight	Survey sampling weight	

total: 18

Data file: SEC5B_ano

This data file contains information about labour involved in aquaculture production.

Cases: 690

variables: 11

variables

ID	Name	Label	Question
V1058	HH_ID	Household identifier	
V1059	id0	Region	
V1060	id5b	Urban or Rural	
V1061	EA_Code	Enumeration area code	
V1062	worker_category	Worker category	
V1063	s5bq1	Workers involved in aquaculture activities in the past 12 months?	
V1064	s5bq2	How many workers worked on aquaculture activities in the past 12 months?	
V1065	s5bq3	Days did a typical worker worked in the past 12 months?	
V1066	s5bq4	Hours per day did a typical worker worked on aquaculture activities in the past 12 months?	
V1067	s5bq5	Amount household paid in total to workers for aquaculture activities in the past 12 months?	
V1068	Weight	Survey sampling weight	

total: 11

Data file: SEC6A_ano

This data file contains information about the fishing practices and activities of the household.

Cases: 4633

variables: 41

variables

ID	Name	Label	Question
V1069	HH_ID	Household identifier	
V1070	id0	Region	
V1071	id5b	Urban or Rural	
V1072	EA_Code	Enumeration area code	
V1073	s6aq01	During the past 12 months have you or any member of your household caught fish,	
V1074	s6aq02	Does your holding keep records of its fishing production?	
V1075	fishing_fish	Fishing production	
V1076	s6aq1	During the past 12 months did your household catch item?	
V1077	s6aq2	How many months did the household catch items in the past 12 months?	
V1078	s6aq3_A	January	
V1079	s6aq3_B	February	
V1080	s6aq3_C	March	
V1081	s6aq3_D	April	
V1082	s6aq3_E	May	
V1083	s6aq3_F	June	
V1084	s6aq3_G	July	
V1085	s6aq3_H	August	
V1086	s6aq3_I	September	
V1087	s6aq3_J	October	
V1088	s6aq3_K	November	
V1089	s6aq3_L	December	
V1090	s6aq4	How many days per month did your household catch item on average in the past 12 months?	
V1091	s6aq5q	How much item did the household collect on average on a typical fishing day?	
V1092	s6aq5u	Unit	
V1093	s6aq6q	How much of the item fished did the household consume on a typical fishing day?	
V1094	s6aq6u	Unit	
V1095	s6aq7	Did household members sell any of the item fished on a typical/normal day?	
V1096	s6aq8q	How much of item did the household sell ?	
V1097	s6aq8u	Unit	
V1098	s6aq9	What was the average unit price of the item sold last time?	
V1099	s6aq10q	What is the total quantity of item fished in the past 12 months?	
V1100	s6aq10u	Unit	
V1101	s6aq11q	How much of the item fished in the past 12 months was consumed?	
V1102	s6aq11u	Unit	
V1103	s6aq12	Did the household members sell any of the item collected?	
V1104	s6aq13q	How much item did the household members sell ?	
V1105	s6aq13u	Unit	

ID	Name	Label	Question
V1106	s6aq14a	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE	
V1107	s6aq14b	What was the total value of sales of item in the past 12 months?	
V1108	s6aq14c	What was the average unit price of the item sales in the past 12 months?	
V1109	Weight	Survey sampling weight	

total: 41

Data file: SEC6B_ano

This data file contains information about labour involved in fishing production.

Cases: 7725

variables: 17

variables

ID	Name	Label	Question
V1110	HH_ID	Household identifier	
V1111	id0	Region	
V1112	id5b	Urban or Rural	
V1113	EA_Code	Enumeration area code	
V1114	s6bq01	DOES THE HOLDING KEEP RECORD OF THEIR FISHING ACTIVITIES? REFER TO SECTION 6A, Q	
V1115	worker_category	Worker category	
V1116	s6bq1	Worker involved in Fishing activities in the past 12 months?	
V1117	s6bq2	How many workers normally worked on fishing activities?	
V1118	s6bq3	How many months did a typical worker work on fishing activities in the past 12 months?	
V1119	s6bq4	How many days per month did a typical worker work on average in these months?	
V1120	s6bq5	How many hours per day did a typical worker work on fishing activities?	
V1121	s6bq6	How much do you pay to worker for a day of work?	
V1122	s6bq7	How many workers fished in the past 12 months?	
V1123	s6bq8	How many days did a typical worker work in the past 12 months?	
V1124	s6bq9	How many hours per day did a typical worker work on fishing activities?	
V1125	s6bq10	How much did the holding pay in total to the worker for working on fishing activities?	
V1126	Weight	Survey sampling weight	

total: 17

Data file: SEC7A1_ano

This data file contains information about forest products collected by the household.

Cases: 87787

variables: 18

variables

ID	Name	Label	Question
V1127	HH_ID	Household identifier	
V1128	id0	Region	
V1129	id5b	Urban or Rural	
V1130	EA_Code	Enumeration area code	
V1131	s7a1q1	During the past 12 months have you or any member of your household collected any	
V1132	product_forest	Forest products	
V1133	s7a1q2	During the past 12 months did your household collect product?	
V1134	s7a1q3	How many months did the household collect product in the past 12 months?	
V1135	s7a1q4	How many days per month did your household collect product on average?	
V1136	s7a1q5q	On a typical day , how much product is collected by the household?	
V1137	s7a1q5u	Unit	
V1138	s7a1q6q	On a typical day , how much of the product was used by the household?	
V1139	s7a1q6u	Unit	
V1140	s7a1q7	Did the household sell any of the product collected?	
V1141	s7a1q8q	How much of the product collected on a typical day was sold?	
V1142	s7a1q8u	Unit	
V1143	s7a1q9q	What is the average unit price of product?	
V1144	Weight	Survey sampling weight	

total: 18

Data file: SEC7A2_ano

This data file contains information about charcoal produced by the household.

Cases: 5674

variables: 13

variables

ID	Name	Label	Question
V1145	HH_ID	Household identifier	
V1146	id0	Region	
V1147	id5b	Urban or Rural	
V1148	EA_Code	Enumeration area code	
V1149	s7a2q1	Any household member(s) produced any charcoal for either your own use or sale?	
V1150	s7a2q4_kg	How much charcoal was produced by the household in the last 12 months?	
V1151	s7a2q5_kg	How much of the charcoal produced was also used by the household?	
V1152	s7a2q6	Did the household sell any of the charcoal produced in the last 12 months?	
V1153	s7a2q7_kg	How much of the charcoal produced in the last 12 months was sold?	
V1154	s7a2q8	ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF SALES OR THE UNIT PRICE	
V1155	s7a2q9	Amount the household earned in total from selling charcoal in the past 12 months?	
V1156	s7a2q10_price_kg	What was the average price kilogram of charcoal sold in the past 12 months?	
V1157	Weight	Survey sampling weight	

total: 13

Data file: SEC7B_ano

This data file contains information about labour involved in forestry activities.

Cases: 20095

variables: 12

variables

ID	Name	Label	Question
V1158	HH_ID	Household identifier	
V1159	id0	Region	
V1160	id5b	Urban or Rural	
V1161	EA_Code	Enumeration area code	
V1162	worker_category	Worker category	
V1163	s7bq1	Worker worked to collect forest / wild products or produce charcoal in the past 12 months?	
V1164	s7bq2	How many workers normally worked on these forestry activities?	
V1165	s7bq3	How many months did a typical worker work on these forestry activities in the past 12 months?	
V1166	s7bq4	How many days per month did a typical worker work on average during these months?	
V1167	s7bq6	Hours per day a typical worker collected forest products or produced charcoal?	
V1168	s7bq7	How much did your household pay worker for a day of work?	
V1169	Weight	Survey sampling weight	

total: 12

Data file: SEC8_ano

This data file contains information about other costs incurred by the holding.

Cases: 90784

variables: 10

variables

ID	Name	Label	Question
V1170	HH_ID	Household identifier	
V1171	id0	Region	
V1172	id5b	Urban or Rural	
V1173	EA_Code	Enumeration area code	
V1174	service	Item/Service	
V1175	s8q1	Did your household pay for service?	
V1176	s8q2	What was the total amount paid for the service?	
V1177	s8q3q	What period of time does this payment cover?	
V1178	s8q3u	Unit	
V1179	Weight	Survey sampling weight	

total: 10

Data file: SEC9_ano

This data file contains information about subsidies, loans and transfers that the household may have received.

Cases: 5674

variables: 72

variables

ID	Name	Label	Question
V1180	HH_ID	Household identifier	
V1181	id0	Region	
V1182	id5b	Urban or Rural	
V1183	EA_Code	Enumeration area code	
V1184	s9q2a1	Any household member received a Cash subsidy for agricultural purpose?	
V1185	s9q2b1	What was the value of Cash subsidy received?	
V1186	s9q2a2	Any household member received a Voucher for agricultural purpose?	
V1187	s9q2b2	What was the value of Voucher received?	
V1188	s9q3a_A	Fuel	
V1189	s9q3a_B	Seeds	
V1190	s9q3a_C	Fertilisers	
V1191	s9q3a_D	Other specify	
V1192	s9q3a_E	None of the above	
V1193	s9q3b2	What quantity of subsidized Seeds did your holding purchase?	
V1194	s9q3c2	What was the subsidized unit price of Seeds? (\$)	
V1195	s9q3d2	How much did your holding spend on subsidized Seeds?	
V1196	s9q3b4	What quantity of subsidized Other specify did your holding purchase?	
V1197	s9q3c4	What was the subsidized unit price of Other specify? (\$)	
V1198	s9q3d4	How much did your holding spend on subsidized Other specify?	
V1199	s9q4a	Any household member received a tax break for agricultural purpose?	
V1200	s9q4b	What was the value of the tax break received?	
V1201	s9q5a	Any household member taken any cash or in-kind loan for agricultural purposes?	
V1202	s9q5bcash	What was the total amount received? (\$) cash	
V1203	s9q5bkind	What was the total amount received? (\$) in-kind	
V1204	s9q5c	Who was the main loan provider?	
V1205	s9q6_A	Pay for laborers	
V1206	s9q6_B	Purchase seeds, fertilizers agrochemicals	
V1207	s9q6_C	Buy or repair farm equipment, machinery or buildings	
V1208	s9q6_D	Draught power	
V1209	s9q6_E	Purchase animals	
V1210	s9q6_F	Purchase animal inputs	
V1211	s9q6_G	Aquaculture	
V1212	s9q6_H	Apiculture (bee keeping)	
V1213	s9q6_I	Trading produce	
V1214	s9q6_J	Purchase land	
V1215	s9q6_K	Other specify	
V1216	s9q7	Who in the household was responsible for negotiating the largest loan taken?	

ID	Name	Label	Question
V1217	s9q7_1	Who in the household was responsible for negotiating the largest loan taken?	
V1218	s9q7_2	Who in the household was responsible for negotiating the largest loan taken?	
V1219	s9q7_3	Who in the household was responsible for negotiating the largest loan taken?	
V1220	s9q7_4	Who in the household was responsible for negotiating the largest loan taken?	
V1221	s9q8_A	Did not request	
V1222	s9q8_B	Request was refused	
V1223	s9q8_C	Impossible to request, no access	
V1224	s9q8_D	Investment activitiy not accepted	
V1225	s9q8_E	Not enough income5	
V1226	s9q8_F	Bad credit history	
V1227	s9q8_G	Inadequate collateral	
V1228	s9q8_H	Other specify	
V1229	s9q9a	Has the HH repaid any cash or in-kind loan taken for agricultural purposes?	
V1230	s9q9bcash	What was the total amount repaid? (\$) cash	
V1231	s9q9bkind	What was the total amount repaid? (\$) in-kind	
V1232	s9q10	Any HH member received a transfer in cash or in-kind for agricultural purposes?	
V1233	s9q11_A	Government	
V1234	s9q11_B	Development partners/ngos	
V1235	s9q11_C	Individuals (e.g., relatives, friends)	
V1236	s9q11_D	Other specify	
V1237	s9q11b1cash1	Total amount received from Goverment? Cash	
V1238	s9q11b2kind1	Total amount received from Goverment? In-kind	
V1239	s9q11b1cash2	Total amount received from Development partners/NGOs? Cash	
V1240	s9q11b2kind2	Total amount received from Development partners/NGOs? In-kind	
V1241	s9q11b1cash3	Total amount received from Individuals (e.g., relatives, friends)? Cash	
V1242	s9q11b2kind3	Total amount received from Individuals (e.g., relatives, friends)? In-kind	
V1243	s9q11b1cash4	Total amount received from Other (specify) Cash	
V1244	s9q11b2kind4	Total amount received from Other (specify) In-kind	
V1245	s9q12	Who in the household was responsible for managing the largest transfer received?	
V1246	s9q12_1	Who in the household was responsible for managing the largest transfer received?	
V1247	s9q12_2	Who in the household was responsible for managing the largest transfer received?	
V1248	s9q12_3	Who in the household was responsible for managing the largest transfer received?	
V1249	s9q12_4	Who in the household was responsible for managing the largest transfer received?	
V1250	s9q12_5	Who in the household was responsible for managing the largest transfer received?	
V1251	Weight	Survey sampling weight	

total: 72

HH_ID: Household identifier**Data file:** SEC0A_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

S0AQ15_F: Household engaged in Fishery**Data file:** SEC0A_ano**Overview**Valid: 5664 Invalid: 10 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Yes	1538	27.2%
2	No	4126	72.8%
Sysmiss		10	

ID0: Region**Data file:** SEC0A_ano**Overview**Valid: 5607 Invalid: 67 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	461	8.2%
2	South Eastern B	256	4.6%
3	North Central	3872	69.1%
4	North Western	480	8.6%
5	Greater Montserrado	129	2.3%
6	South Central	409	7.3%
Sysmiss		67	

EA_CODE: Enumeration area code**Data file:** SEC0A_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 189
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

ID5B: Urban or Rural**Data file:** SEC0A_ano**Overview**

Valid: 5668 Invalid: 6 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	876	15.5%
2	Rural	4792	84.5%
Sysmiss		6	

S0AQ15_A: Household engaged in Crop cultivation**Data file:** SEC0A_ano**Overview**

Valid: 5662 Invalid: 12 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5539	97.8%
2	No	123	2.2%
Sysmiss		12	

S0AQ15_B: Household engaged in Livestock rearing**Data file:** SEC0A_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	270	4.8%
2	No	5404	95.2%

S0AQ15_C: Household engaged in Poultry raising

Data file: SEC0A_ano

Overview

Valid: 5672 Invalid: 2 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	404	7.1%
2	No	5268	92.9%
Sysmiss		2	

S0AQ15_D: Household engaged in None of the above

Data file: SEC0A_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	123	2.2%
2	No	5551	97.8%

S0AQ15_E: Household engaged in Aquaculture**Data file:** SEC0A_ano**Overview**

Valid: 5662 Invalid: 12 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	127	2.2%
2	No	5535	97.8%
Sysmiss		12	

S0AQ15_G: Household engaged in Forestry**Data file:** SEC0A_ano**Overview**

Valid: 5661 Invalid: 13 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3815	67.4%
2	No	1846	32.6%
Sysmiss		13	

WEIGHT: Survey sampling weight**Data file:** SEC0A_ano**Overview**

Minimum: 5.8915384219859 Maximum: 662.73644714174

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC0B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC0B_ano**Overview**Valid: 5583 Invalid: 91 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	454	8.1%
2	South Eastern B	255	4.6%
3	North Central	3872	69.4%
4	North Western	472	8.5%
5	Greater Montserrado	127	2.3%
6	South Central	403	7.2%
Sysmiss		91	

ID5B: Urban or Rural**Data file:** SEC0B_ano**Overview**Valid: 5668 Invalid: 6 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	876	15.5%
2	Rural	4792	84.5%
Sysmiss		6	

EA_CODE: Enumeration area code**Data file:** SEC0B_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 189
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S0BQ1: Household operates land or raises livestock jointly with other households?**Data file:** SEC0B_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	512	9%
2	NO	5162	91%

S0BQ2: Number of households, this household operates land or raises livestock?**Data file:** SEC0B_ano**Overview**

Valid: 5673 Invalid: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
	No, does not share	0	
1	1 household	453	88.6%
2	2 households	28	5.5%
3	3 or more households	30	5.9%
Sysmiss		1	

S0BQ4: What is the legal status of the farm?**Data file:** SEC0B_ano

Overview

Valid: 5658 Invalid: 16 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Holding of natural (civil) person (registered)	575	10.2%
2	Partnership - registered (two or more households)	64	1.1%
3	Holding of natural (civil) person (not registered)	4881	86.3%
4	Partnership - not registered (two or more households)	106	1.9%
5	Other specify	32	0.6%
Sysmiss		16	

S0BQ4B: How many holders in this household?

Data file: SEC0B_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 9
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S0BQ6: Majority of the farm's activities conducted close to the household's locality?

Data file: SEC0B_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5297	93.4%
2	No	377	6.6%

WEIGHT: Survey sampling weight

Data file: SEC0B_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC0C_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC0C_ano**Overview**Valid: 5607 Invalid: 67 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	461	8.2%
2	South Eastern B	256	4.6%
3	North Central	3872	69.1%
4	North Western	480	8.6%
5	Greater Montserrado	129	2.3%
6	South Central	409	7.3%
Sysmiss		67	

ID5B: Urban or Rural**Data file:** SEC0C_ano**Overview**Valid: 5668 Invalid: 6 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	876	15.5%
2	Rural	4792	84.5%
Sysmiss		6	

EA_CODE: Enumeration area code**Data file:** SEC0C_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 189
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S0CQ1: Do you keep a record of the transactions that you do in your farm?**Data file:** SEC0C_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No, Never	4606	81.2%
2	Occasionally	477	8.4%
3	Partially	568	10%
4	Yes, systematically	23	0.4%

S0CQ2_A: Keeps record on area cultivated/harvested**Data file:** SEC0C_ano**Overview**

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	580	54.3%
2	No	488	45.7%
Sysmiss		4606	

S0CQ2_B: Keeps record on crop production**Data file:** SEC0C_ano

Overview

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	836	78.3%
2	No	232	21.7%
Sysmiss		4606	

S0CQ2_C: Keeps record on livestock production

Data file: SEC0C_ano

Overview

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	79	7.4%
2	No	989	92.6%
Sysmiss		4606	

S0CQ2_D: Keeps record on quantities sold

Data file: SEC0C_ano

Overview

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	182	17%
2	No	886	83%
Sysmiss		4606	

S0CQ2_E: Keeps record on revenues from quantities sold**Data file:** SEC0C_ano**Overview**

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	61	5.7%
2	No	1007	94.3%
Sysmiss		4606	

S0CQ2_F: Keeps record on quantities of inputs used**Data file:** SEC0C_ano**Overview**

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	107	10%
2	No	961	90%
Sysmiss		4606	

S0CQ2_G: Keeps record on quantities of inputs purchased**Data file:** SEC0C_ano**Overview**

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	123	11.5%
2	No	945	88.5%
Sysmiss		4606	

S0CQ2_H: Keeps record on cost of inputs purchased

Data file: SEC0C_ano

Overview

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	126	11.8%
2	No	942	88.2%
Sysmiss		4606	

S0CQ2_I: Keeps record on workers time

Data file: SEC0C_ano

Overview

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	501	46.9%
2	No	567	53.1%
Sysmiss		4606	

S0CQ2_J: Keeps record on payment to workers

Data file: SEC0C_ano

Overview

Valid: 1068 Invalid: 4606 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	596	55.8%
2	No	472	44.2%
Sysmiss		4606	

WEIGHT: Survey sampling weight

Data file: SEC0C_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC0D_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC0D_ano**Overview**Valid: 31109 Invalid: 468 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	2315	7.4%
2	South Eastern B	1407	4.5%
3	North Central	21974	70.6%
4	North Western	2660	8.6%
5	Greater Montserrado	657	2.1%
6	South Central	2096	6.7%
Sysmiss		468	

ID5B: Urban or Rural**Data file:** SEC0D_ano**Overview**Valid: 31544 Invalid: 33 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	5486	17.4%
2	Rural	26058	82.6%
Sysmiss		33	

EA_CODE: Enumeration area code**Data file:** SEC0D_ano**Overview**

Valid: 31577 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PID: HOUSEHOLD MEMBER SERIAL NUMBER**Data file:** SEC0D_ano**Overview**

Valid: 31577 Minimum: 1 Maximum: 23
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

S0DQ2: Sex of household member?**Data file:** SEC0D_ano**Overview**

Valid: 31576 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	15625	49.5%
2	Female	15951	50.5%
Sysmiss		1	

S0DQ3: Household member's relationship to the head of household?**Data file:** SEC0D_ano**Overview**

Valid: 31554 Invalid: 23 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	HEAD	5674	18%
2	WIFE/HUSBAND	4267	13.5%

3	CHILD/ADOPTED CHILD	14561	46.1%
4	OTHER RELATIVE	6965	22.1%
5	NON-RELATIVE	87	0.3%
Sysmiss		23	

S0DQ4: How old is household member in completed years?

Data file: SEC0D_ano

Overview

Valid: 31188 Invalid: 389 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0-17	14354	46%
2	18-29	5982	19.2%
3	30-39	3540	11.4%
4	40-49	3039	9.7%
5	50-64	2937	9.4%
6	65+	1336	4.3%
Sysmiss		389	

S0DQ5A: Has household member been away from this household during the past 12 months?

Data file: SEC0D_ano

Overview

Valid: 31355 Invalid: 222 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	4245	13.5%
2	NO	27110	86.5%
Sysmiss		222	

S0DQ5B: For how many months has household member been away from this household?**Data file:** SEC0D_ano**Overview**

Minimum: 0.5 Maximum: 12

Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S0DQ6: How many days did the household member eat in this household in the past 7 days?**Data file:** SEC0D_ano**Overview**

Valid: 30996 Invalid: 581 Maximum: 7

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0DQ8: What is the household member's present marital status?**Data file:** SEC0D_ano**Overview**

Valid: 31575 Invalid: 2 Maximum: 3

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
	Not applicable	0	
1	Married or non-formal union	10340	37.6%
2	Never Married	15670	57%
3	No longer married	1478	5.4%
Sysmiss		2	

S0DQ9: Can the household member read and write in any language?**Data file:** SEC0D_ano

Overview

Valid: 27490 Invalid: 4087 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	14574	53%
2	NO	12916	47%
Sysmiss		4087	

S0DQ10: Has the household member ever attended school?

Data file: SEC0D_ano

Overview

Valid: 27490 Invalid: 4087 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	14437	52.5%
2	NO	13053	47.5%
Sysmiss		4087	

S0DQ11: What is the highest educational level the household member has completed?

Data file: SEC0D_ano

Overview

Valid: 30280 Invalid: 1297 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
	NONE (NEVER ATTENDED SCHOOL)	0	
1	NURSERY/PRE-SCHOOL	5371	40.3%
2	ELEMENTARY	4112	30.9%

3	JUNIOR HIGH	2079	15.6%
4	SENIOR HIGH	1526	11.5%
5	VOCATIONAL/OTHERS	63	0.5%
6	TERTIARY	168	1.3%
Sysmiss		1297	

S0DQ12: Has the household member ever received any formal training on agriculture?

Data file: SEC0D_ano

Overview

Valid: 27490 Invalid: 4087 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	780	2.8%
2	NO	26710	97.2%
Sysmiss		4087	

S0DQ12B: Is this household member a holder in this household?

Data file: SEC0D_ano

Overview

Valid: 19189 Invalid: 12388 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6077	31.7%
2	No	13112	68.3%
Sysmiss		12388	

S0DQ13: Is the household member responsible for the household's farm?

Data file: SEC0D_ano

Overview

Valid: 27490 Invalid: 4087 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	12004	43.7%
2	NO	15486	56.3%
Sysmiss		4087	

S0DQ14: Does the household member organize the daily work on the farm?

Data file: SEC0D_ano

Overview

Valid: 27490 Invalid: 4087 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	11343	41.3%
2	NO	16147	58.7%
Sysmiss		4087	

WEIGHT: Survey sampling weight

Data file: SEC0D_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC0E_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC0E_ano**Overview**Valid: 11949 Invalid: 152 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	896	7.5%
2	South Eastern B	554	4.6%
3	North Central	8351	69.9%
4	North Western	1030	8.6%
5	Greater Montserrado	249	2.1%
6	South Central	869	7.3%
Sysmiss		152	

ID5B: Urban or Rural**Data file:** SEC0E_ano**Overview**Valid: 12097 Invalid: 4 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	1851	15.3%
2	Rural	10246	84.7%
Sysmiss		4	

EA_CODE: Enumeration area code**Data file:** SEC0E_ano**Overview**

Valid: 12101 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC0E_ano**Overview**

Valid: 12101 Minimum: 1 Maximum: 15
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

S0EQ4: How was this parcel acquired?**Data file:** SEC0E_ano**Overview**

Valid: 11492 Invalid: 609 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	GRANTED BY CUSTOMARY/COMMUNITY AUTHORITIES	4500	39.2%
2	ALLOCATED BY GOVERNMENT	0	
3	ALLOCATED BY FAMILY MEMBER	0	
4	INHERITED BY THE DEATH OF A FAMILY MEMBER	807	7%
5	PURCHASED	3171	27.6%
6	RENTED IN, SHORT-TERM (< 3 YEARS)	3014	26.2%
7	RENTED IN, LONG-TERM	0	
8	SHARECROPPED IN	0	
9	BORROWED FOR FREE	0	
10	BRIDE PRICE	0	
11	GIFT FROM NON-HOUSEHOLD MEMBER	0	
12	MOVED IN WITHOUT PERMISSION	0	
13	OTHER (SPECIFY)	0	
Sysmiss		609	

S0EQ7: How much in total did you pay for parcel (both cash and payments in-kind)?**Data file:** SEC0E_ano**Overview**

Valid: 572 Invalid: 11529 Maximum: 277250
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
277250	277,250 or more	29	100%
Sysmiss		11529	

S0EQ8: Under which tenure system is this parcel?**Data file:** SEC0E_ano**Overview**

Valid: 12014 Invalid: 87 Minimum: 1 Maximum: 10
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Purchased	515	4.3%
2	Inherited	5291	44%
3	Rented	194	1.6%
4	Government (provided)	25	0.2%
5	Customary land	4143	34.5%
6	Private Company (provided)	4	0%
7	Private Individual (provided)	244	2%
8	Squatter	678	5.6%
9	Gifted	916	7.6%
10	Other	4	0%
Sysmiss		87	

S0EQ9PID1: Who in the household [owns/ holds use rights to] this parcel? 1ST PERSON**Data file:** SEC0E_ano

Overview

Valid: 12070 Invalid: 31 Minimum: 1 Maximum: 99
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ9PID2: Who in the household [owns/ holds use rights to] this parcel? 2ND PERSON

Data file: SEC0E_ano

Overview

Valid: 11465 Invalid: 636 Minimum: 1 Maximum: 99
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ9PID3: Who in the household [owns/ holds use rights to] this parcel? 3RD PERSON

Data file: SEC0E_ano

Overview

Valid: 6579 Invalid: 5522 Minimum: 1 Maximum: 99
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ9PID4: Who in the household [owns/ holds use rights to] this parcel? 4TH PERSON

Data file: SEC0E_ano

Overview

Valid: 2024 Invalid: 10077 Minimum: 1 Maximum: 99

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ10: Household's parcel document issued by or registered at the Land Registry?

Data file: SEC0E_ano

Overview

Valid: 12070 Invalid: 31 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1215	10.1%
2	No	10855	89.9%
Sysmiss		31	

S0EQ11_1: Parcel documents with household members listed as owners or use rights holders?

Data file: SEC0E_ano

Overview

Valid: 1177 Invalid: 10924 Minimum: 1 Maximum: 8
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	TITLE DEED	864	73.4%
2	CERTIFICATE OF CUSTOMARY OWNERSHIP	176	15%
3	CERTIFICATE OF OCCUPANCY	47	4%
4	CERTIFICATE OF HEREDITARY ACQUISITION LISTED IN REGISTRY	30	2.5%
5	SURVEY PLAN	6	0.5%
6	RENTAL CONTRACT REGISTERED	11	0.9%

7	LEASE, REGISTERED	9	0.8%
8	OTHER (SPECIFY)	34	2.9%
Sysmiss		10924	

S0EQ11_1_PID1_4_1: s0eq11_1_pid1_4

Data file: SEC0E_ano

Overview

Valid: 1215 Invalid: 10886 Minimum: 1 Maximum: 22
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_1_PID1_4_2: s0eq11_1_pid1_4

Data file: SEC0E_ano

Overview

Valid: 438 Invalid: 11663 Minimum: 2 Maximum: 11
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_1_PID1_4_3: s0eq11_1_pid1_4

Data file: SEC0E_ano

Overview

Valid: 91 Invalid: 12010 Minimum: 3 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	
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S0EQ11_1_PID1_4_4: s0eq11_1_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 39 Invalid: 12062 Minimum: 4 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_1_PID1_4_5: s0eq11_1_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 11 Invalid: 12090 Minimum: 5 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_1_PID1_4_6: s0eq11_1_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 7 Invalid: 12094 Minimum: 6 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_1_PID1_4_7: s0eq11_1_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 2 Invalid: 12099 Minimum: 7 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_1_PID1_4_8: s0eq11_1_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 1 Invalid: 12100 Minimum: 8 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2: Parcel documents with household members listed as owners or use rights holders?**Data file:** SEC0E_ano**Overview**

Valid: 292 Invalid: 11809 Minimum: 1 Maximum: 8
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	TITLE DEED	21	7.2%
2	CERTIFICATE OF CUSTOMARY OWNERSHIP	125	42.8%

3	CERTIFICATE OF OCCUPANCY	66	22.6%
4	CERTIFICATE OF HEREDITARY ACQUISITION LISTED IN REGISTRY	19	6.5%
5	SURVEY PLAN	47	16.1%
6	RENTAL CONTRACT REGISTERED	2	0.7%
7	LEASE, REGISTERED	4	1.4%
8	OTHER (SPECIFY)	8	2.7%
9	No other document available	0	
Sysmiss		11809	

S0EQ11_2_PID1_4_1: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 293 Invalid: 11808 Minimum: 1 Maximum: 22
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2_PID1_4_2: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 84 Invalid: 12017 Minimum: 2 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2_PID1_4_3: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 17 Invalid: 12084 Minimum: 3 Maximum: 5

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2_PID1_4_4: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 10 Invalid: 12091 Minimum: 4 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2_PID1_4_5: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 4 Invalid: 12097 Minimum: 5 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2_PID1_4_6: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 1 Invalid: 12100 Minimum: 6 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_2_PID1_4_7: s0eq11_2_pid1_4

Data file: SEC0E_ano

Overview

Valid: 1 Invalid: 12100 Minimum: 7 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_3: Parcel documents with household members listed as owners or use rights holders?

Data file: SEC0E_ano

Overview

Valid: 115 Invalid: 11986 Minimum: 1 Maximum: 8
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	TITLE DEED	4	3.5%
2	CERTIFICATE OF CUSTOMARY OWNERSHIP	5	4.3%
3	CERTIFICATE OF OCCUPANCY	55	47.8%
4	CERTIFICATE OF HEREDITARY ACQUISITION LISTED IN REGISTRY	35	30.4%
5	SURVEY PLAN	9	7.8%
6	RENTAL CONTRACT REGISTERED	2	1.7%
7	LEASE, REGISTERED	4	3.5%
8	OTHER (SPECIFY)	1	0.9%
9	No other document available	0	

Sysmiss		11986	
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S0EQ11_3_PID1_4_1: s0eq11_3_pid1_4

Data file: SEC0E_ano

Overview

Valid: 115 Invalid: 11986 Minimum: 1 Maximum: 22
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_3_PID1_4_2: s0eq11_3_pid1_4

Data file: SEC0E_ano

Overview

Valid: 34 Invalid: 12067 Minimum: 2 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_3_PID1_4_3: s0eq11_3_pid1_4

Data file: SEC0E_ano

Overview

Valid: 10 Invalid: 12091 Minimum: 3 Maximum: 5
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_3_PID1_4_4: s0eq11_3_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 4 Invalid: 12097 Minimum: 4 Maximum: 5
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ11_3_PID1_4_5: s0eq11_3_pid1_4**Data file:** SEC0E_ano**Overview**

Valid: 1 Invalid: 12100 Minimum: 6 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ12: ENUMERATOR: PLOT RENTED IN (SHORT TERM), SHARE CROPPED IN, OR BORROWED FOR FREE**Data file:** SEC0E_ano**Overview**

Valid: 12070 Invalid: 31 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	460	3.8%
2	No	11610	96.2%

Sysmiss		31	
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S0EQ13: Household member has right to sell parcel, either alone or with someone else?

Data file: SEC0E_ano

Overview

Valid: 11610 Invalid: 491 Minimum: 1 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	677	5.8%
2	No	10843	93.4%
98	Don't know	84	0.7%
99	Refusal	6	0.1%
Sysmiss		491	

S0EQ14APID1_4_1: s0eq14apid1_4

Data file: SEC0E_ano

Overview

Valid: 677 Invalid: 11424 Minimum: 1 Maximum: 21
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ14APID1_4_2: s0eq14apid1_4

Data file: SEC0E_ano

Overview

Valid: 240 Invalid: 11861 Minimum: 2 Maximum: 21
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ14APID1_4_4: s0eq14apid1_4

Data file: SEC0E_ano

Overview

Valid: 7 Invalid: 12094 Minimum: 4 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ14APID1_4_5: s0eq14apid1_4

Data file: SEC0E_ano

Overview

Valid: 2 Invalid: 12099 Minimum: 5 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ14C: Outside the household, who can decide whether to sell parcel?

Data file: SEC0E_ano

Overview

Valid: 11 Invalid: 12090 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Relative	8	72.7%
2	Local official	0	
3	Customary leader	3	27.3%
4	Other	0	
Sysmiss		12090	

S0EQ15: Household member has right to bequeath parcel either alone or with someone else?

Data file: SEC0E_ano

Overview

Valid: 11610 Invalid: 491 Minimum: 1 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1514	13%
2	No	9998	86.1%
98	Don't know	89	0.8%
99	Refusal	9	0.1%
Sysmiss		491	

S0EQ16APID1_4_1: s0eq16apid1_4

Data file: SEC0E_ano

Overview

Valid: 1508 Invalid: 10593 Minimum: 1 Maximum: 21
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ16APID1_4_2: s0eq16apid1_4**Data file:** SEC0E_ano**Overview**

Valid: 608 Invalid: 11493 Minimum: 2 Maximum: 21
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ16APID1_4_3: s0eq16apid1_4**Data file:** SEC0E_ano**Overview**

Valid: 69 Invalid: 12032 Minimum: 3 Maximum: 8
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ16APID1_4_4: s0eq16apid1_4**Data file:** SEC0E_ano**Overview**

Valid: 22 Invalid: 12079 Minimum: 4 Maximum: 6
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ16APID1_4_5: s0eq16apid1_4**Data file:** SEC0E_ano**Overview**

Valid: 5 Invalid: 12096 Minimum: 5 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ14APID1_4_3: s0eq14apid1_4**Data file:** SEC0E_ano**Overview**

Valid: 26 Invalid: 12075 Minimum: 3 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ16C: Outside the household, who can decide whether to bequeath this parcel?**Data file:** SEC0E_ano**Overview**

Valid: 79 Invalid: 12022 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Relative	45	57%
2	Local official	4	5.1%
3	Customary leader	25	31.6%
4	Other	5	6.3%
Sysmiss		12022	

S0EQ17PID1A: Household member likely to lose ownership or use rights to this parcel?**Data file:** SEC0E_ano**Overview**

Valid: 12101 Minimum: 1 Maximum: 12
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

S0EQ17PID1B: On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,**Data file:** SEC0E_ano**Overview**

Valid: 12101 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all likely	4948	40.9%
2	Slightly Likely	5050	41.7%
3	Moderately likely	1164	9.6%
4	very Likely	731	6%
5	Extremely likely	208	1.7%

S0EQ17PID2A: Household member likely to lose ownership or use rights to this parcel?**Data file:** SEC0E_ano**Overview**

Valid: 9445 Invalid: 2656 Minimum: 1 Maximum: 14
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ17PID2B: On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,**Data file:** SEC0E_ano

Overview

Valid: 9445 Invalid: 2656 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all likely	3589	38%
2	Slightly Likely	3921	41.5%
3	Moderately likely	1208	12.8%
4	very Likely	591	6.3%
5	Extremely likely	136	1.4%
Sysmiss		2656	

S0EQ17PID3A: Household member likely to lose ownership or use rights to this parcel?

Data file: SEC0E_ano

Overview

Valid: 3031 Invalid: 9070 Minimum: 1 Maximum: 12
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ17PID3B: On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,

Data file: SEC0E_ano

Overview

Valid: 3031 Invalid: 9070 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all likely	1321	43.6%
2	Slightly Likely	1101	36.3%

3	Moderately likely	381	12.6%
4	very Likely	168	5.5%
5	Extremely likely	60	2%
Sysmiss		9070	

S0EQ17PID4A: Household member likely to lose ownership or use rights to this parcel?

Data file: SEC0E_ano

Overview

Valid: 1261 Invalid: 10840 Minimum: 1 Maximum: 17
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S0EQ17PID4B: On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely,

Data file: SEC0E_ano

Overview

Valid: 1261 Invalid: 10840 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all likely	630	50%
2	Slightly Likely	433	34.3%
3	Moderately likely	114	9%
4	very Likely	56	4.4%
5	Extremely likely	28	2.2%
Sysmiss		10840	

S0EQ19AREA_HA: Parcel area in hectares

Data file: SEC0E_ano

Overview

Valid: 12101 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
4	4 or more

S0EQ21_A: Kitchen garden/backyard

Data file: SEC0E_ano

Overview

Valid: 12018 Invalid: 83 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	168	1.4%
2	No	11850	98.6%
Sysmiss		83	

S0EQ21_B: Cultivated with temporary crops

Data file: SEC0E_ano

Overview

Valid: 11979 Invalid: 122 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5863	48.9%
2	No	6116	51.1%
Sysmiss		122	

S0EQ21_C: Cultivated with permanent crops**Data file:** SEC0E_ano**Overview**

Valid: 12052 Invalid: 49 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1871	15.5%
2	No	10181	84.5%
Sysmiss		49	

S0EQ21_D: Temporary fallow**Data file:** SEC0E_ano**Overview**

Valid: 12066 Invalid: 35 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	330	2.7%
2	No	11736	97.3%
Sysmiss		35	

S0EQ21_G: Residential**Data file:** SEC0E_ano**Overview**

Valid: 12085 Invalid: 16 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4385	36.3%

2	No	7700	63.7%
Sysmiss		16	

S0EQ21_Q: Livestock/poultry

Data file: SEC0E_ano

Overview

Valid: 12074 Invalid: 27 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	61	0.5%
2	No	12013	99.5%
Sysmiss		27	

S0EQ21_OTHERS: Other parcel uses

Data file: SEC0E_ano

Overview

Valid: 12043 Invalid: 58 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	87	0.7%
2	No	11956	99.3%
Sysmiss		58	

S0EQ21A: ENUMERATOR: is this parcel entirely or partially used for crop production?

Data file: SEC0E_ano

Overview

Valid: 12101 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7537	62.3%
2	No	4564	37.7%

S0EQ21B: ENUMERATOR: is this parcel entirely or partially rented out or sharecropped out

Data file: SEC0E_ano

Overview

Valid: 12101 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	0.2%
2	No	12074	99.8%

S0EQ22CASH: Cash: How much do you receive from renting out/sharecropping out this parcel?

Data file: SEC0E_ano

Overview

Valid: 27 Invalid: 12074 Maximum: 17820
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
17820	17,820 or more	2	100%
Sysmiss		12074	

S0EQ22INKIND: In-kind: How much do you receive from renting out/sharecropping out this parcel?

Data file: SEC0E_ano

Overview

Valid: 27 Invalid: 12074 Maximum: 7500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
7500	7,500 or more	2	100%
Sysmiss		12074	

S0EQ23: How many months did this payment cover?

Data file: SEC0E_ano

Overview

Valid: 21 Invalid: 12080 Minimum: 1 Maximum: 12
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC0E_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC1_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC1_ano**Overview**Valid: 7439 Invalid: 98 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	534	7.2%
2	South Eastern B	322	4.3%
3	North Central	5332	71.7%
4	North Western	646	8.7%
5	Greater Montserrado	138	1.9%
6	South Central	467	6.3%
Sysmiss		98	

ID5B: Urban or Rural**Data file:** SEC1_ano**Overview**Valid: 7533 Invalid: 4 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	1099	14.6%
2	Rural	6434	85.4%
Sysmiss		4	

EA_CODE: Enumeration area code**Data file:** SEC1_ano**Overview**

Valid: 7537 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC1_ano**Overview**

Valid: 7537 Minimum: 1 Maximum: 14
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

S1Q3: Mode of transportation household uses to reach parcel from the dwelling ?**Data file:** SEC1_ano**Overview**

Valid: 7455 Invalid: 82 Minimum: 1 Maximum: 7
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Foot	7071	94.8%
2	Bicycle	83	1.1%
3	Cannoe/Boat	0	
4	Motorbike	253	3.4%
5	Motor Vehicle	0	
6	Rail Vehicle	0	
7	Other	48	0.6%
Sysmiss		82	

S1Q4: Time to parcel from dwelling or main farm building with this transportation mode?**Data file:** SEC1_ano**Overview**

Valid: 7537 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	On dwelling/Main farm building	241	3.2%
2	<30 minutes	2880	38.2%
3	30 minutes - 1 hour	3054	40.5%
4	1 - 2 hours	1165	15.5%
5	2 - 3 hours	146	1.9%
6	> 3 hours	51	0.7%

S1Q6: What is the main soil type on parcel?

Data file: SEC1_ano

Overview

Valid: 7537 Minimum: 1 Maximum: 9
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Sandy	450	6%
2	Loamy	6342	84.1%
3	Clay	592	7.9%
4	Don't know	101	1.3%
9	Other specify	52	0.7%

S1Q7: How would you rate the extent of erosion on this parcel?

Data file: SEC1_ano

Overview

Valid: 7537 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No erosion	5107	67.8%

2	Low	1749	23.2%
3	Moderate	413	5.5%
4	High	268	3.6%

S1Q8_A: No erosion control

Data file: SEC1_ano

Overview

Valid: 7537 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6578	87.3%
2	No	959	12.7%

S1Q8_C: Erosion control bunds

Data file: SEC1_ano

Overview

Valid: 7528 Invalid: 9 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	352	4.7%
2	No	7176	95.3%
Sysmiss		9	

S1Q8_F: Tree belts

Data file: SEC1_ano

Overview

Valid: 7519 Invalid: 18 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	201	2.7%
2	No	7318	97.3%
Sysmiss		18	

S1Q8_H: Drainage ditches

Data file: SEC1_ano

Overview

Valid: 7535 Invalid: 2 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	236	3.1%
2	No	7299	96.9%
Sysmiss		2	

S1Q8_OTHERS: Other erosion control facilities

Data file: SEC1_ano

Overview

Valid: 7532 Invalid: 5 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	216	2.9%
2	No	7316	97.1%
Sysmiss		5	

S1Q9: Is there any irrigation infrastructure on this parcel?**Data file:** SEC1_ano**Overview**

Valid: 7537 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	127	1.7%
2	No	7410	98.3%

S1Q10: Method of irrigating plants/pouring water on the plants on this parcel?**Data file:** SEC1_ano**Overview**

Valid: 95 Invalid: 7442 Minimum: 1 Maximum: 1
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MANUAL IRRIGATION	95	100%
2	Sprinkler IRRIGATION	0	
3	Drip irrigation	0	
4	Flooding/SURFACE IRRIGATION	0	
5	Equipped wetland/inland valley bottom	0	
6	Equipped flood	0	
7	recession cultivation	0	
8	Spate irrigation	0	
9	Other(Specify)	0	
Sysmiss		7442	

S1Q11: What is the source of water on this parcel?**Data file:** SEC1_ano**Overview**

Valid: 7488 Invalid: 49 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Well	2478	33.1%
2	Borehole	321	4.3%
3	Lake/Pond	189	2.5%
4	River/Stream	3945	52.7%
9	Other specify	555	7.4%
Sysmiss		49	

S1Q12: Is there any greenhouse or high shelter on this parcel?

Data file: SEC1_ano

Overview

Valid: 7526 Invalid: 11 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	397	5.3%
2	No	7129	94.7%
Sysmiss		11	

S1Q13: How many crop plots (also fallow plots and kitchen gardens) are in this parcel?

Data file: SEC1_ano

Overview

Valid: 7537 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

WEIGHT: Survey sampling weight

Data file: SEC1_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC1A_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC1A_ano**Overview**Valid: 9191 Invalid: 134 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	653	7.1%
2	South Eastern B	490	5.3%
3	North Central	6591	71.7%
4	North Western	814	8.9%
5	Greater Montserrado	86	0.9%
6	South Central	557	6.1%
Sysmiss		134	

ID5B: Urban or Rural**Data file:** SEC1A_ano**Overview**Valid: 9312 Invalid: 13 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	1177	12.6%
2	Rural	8135	87.4%
Sysmiss		13	

EA_CODE: Enumeration area code**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 11
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 7
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 11 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	4414	47.3%
12	Cassava	2723	29.2%
13	Corn/Maize	374	4%
14	Eddoes	359	3.8%
18	Sweet Potatoes	100	1.1%
20	Beans	171	1.8%
42	Plantain	617	6.6%
46	Bitterballs	0	
50	Cucumber	0	

51	Egg Plant	0	
55	Okra	0	
56	Pepper	0	
65	Cocoa	0	
67	Coffee	0	
69	Palm Oil	74	0.8%
70	Rubber	0	
71	Sugar Cane	0	
99	Other Crops	493	5.3%

S1AQ3_A: Solid manure

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	0.4%
2	No	9291	99.6%

S1AQ3_B: Liquid manure/slurry

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	0.1%
2	No	9317	99.9%

S1AQ3_C: Vegetative material & compost**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	0.1%
2	No	9314	99.9%

S1AQ3_D: Stabilised**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0%
2	No	9321	100%

S1AQ3_E: Sewage sludge**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.1%
2	No	9319	99.9%

S1AQ3_F: Biostimulant**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	9324	100%

S1AQ3_G: Other specify**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	0.3%
2	No	9298	99.7%

S1AQ3_H: No organic fertilizer**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9243	99.1%

2	No	82	0.9%
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S1AQ4_A: Urea

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.1%
2	No	9320	99.9%

S1AQ4_B: Other nitrogenous fertilizer

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	0.1%
2	No	9316	99.9%

S1AQ4_C: Superphosphates (above 35% of p205)

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	3	0%
2	No	9322	100%

S1AQ4_D: Other phosphatic fertiliser

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	9324	100%

S1AQ4_E: Potassium chloride (mop)

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.1%
2	No	9319	99.9%

S1AQ4_F: Both potassic fertiliser

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.1%
2	No	9319	99.9%

S1AQ4_G: NPK

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	44	0.5%
2	No	9281	99.5%

S1AQ4_H: Diammonium phosphate (dap)

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0%
2	No	9323	100%

S1AQ4_I: Other specify

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	0.3%
2	No	9298	99.7%

S1AQ4_J: No inorganic fertiliser

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9227	98.9%
2	No	98	1.1%

S1AQ5_A: Insecticides

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	143	1.5%
2	No	9182	98.5%

S1AQ5_B: Herbicide (solid)

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0%
2	No	9322	100%

S1AQ5_C: Herbicide (liquid)

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	42	0.5%
2	No	9283	99.5%

S1AQ5_D: Fungicide

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	0.1%
2	No	9315	99.9%

S1AQ5_E: Rodenticide

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0%
2	No	9323	100%

S1AQ5_F: Sex pheromones

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.1%
2	No	9320	99.9%

S1AQ5_G: No pesticides

Data file: SEC1A_ano

Overview

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9129	97.9%
2	No	196	2.1%

S1AQ6: Did your household harvest any of the crop from the plot?**Data file:** SEC1A_ano**Overview**

Valid: 9325 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5074	54.4%
2	No	4251	45.6%

S1AQ7_A: Lost crop due to: too little rain/drought**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	0.4%
2	No	4236	99.6%
Sysmiss		5074	

S1AQ7_B: Lost crop due to: too much rain/flood**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	0.9%
2	No	4212	99.1%

Sysmiss		5074	
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S1AQ7_C: Lost crop due to: rain came too early

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.1%
2	No	4248	99.9%
Sysmiss		5074	

S1AQ7_D: Lost crop due to: rain came too late

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	0.3%
2	No	4240	99.7%
Sysmiss		5074	

S1AQ7_E: Lost crop due to: erratic/irregular rainfall

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	4247	99.9%
Sysmiss		5074	

S1AQ7_F: Lost crop due to: hail

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	4251	100%
Sysmiss		5074	

S1AQ7_G: Lost crop due to: frost

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	4251	100%
Sysmiss		5074	

S1AQ7_H: Lost crop due to: too much wind**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	4250	100%
Sysmiss		5074	

S1AQ7_I: Lost crop due to: pest/diseas**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	0.4%
2	No	4235	99.6%
Sysmiss		5074	

S1AQ7_J: Lost crop due to: fire**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%

2	No	4250	100%
Sysmiss		5074	

S1AQ7_K: Disagreement on land ownership

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0%
2	No	4249	100%
Sysmiss		5074	

S1AQ7_L: Crop theft

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14	0.3%
2	No	4237	99.7%
Sysmiss		5074	

S1AQ7_M: Unable to work field due to sickness

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	31	0.7%
2	No	4220	99.3%
Sysmiss		5074	

S1AQ7_N: No available labor

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	96	2.3%
2	No	4155	97.7%
Sysmiss		5074	

S1AQ7_O: Not harvest season

Data file: SEC1A_ano

Overview

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3622	85.2%
2	No	629	14.8%
Sysmiss		5074	

S1AQ7_P: Delayed/deferred harvest**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	372	8.8%
2	No	3879	91.2%
Sysmiss		5074	

S1AQ7_Q: Other specify**Data file:** SEC1A_ano**Overview**

Valid: 4251 Invalid: 5074 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	163	3.8%
2	No	4088	96.2%
Sysmiss		5074	

S1AQ8_A: January**Data file:** SEC1A_ano**Overview**

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36	0.7%

2	No	5038	99.3%
Sysmiss		4251	

S1AQ8_A_YEAR: January of which year

Data file: SEC1A_ano

Overview

Valid: 36 Invalid: 9289 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_B: February

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	32	0.6%
2	No	5042	99.4%
Sysmiss		4251	

S1AQ8_B_YEAR: February of which year

Data file: SEC1A_ano

Overview

Valid: 32 Invalid: 9293 Minimum: 2024 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_C: March

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	41	0.8%
2	No	5033	99.2%
Sysmiss		4251	

S1AQ8_C_YEAR: March of which year

Data file: SEC1A_ano

Overview

Valid: 41 Invalid: 9284 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_D: April

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	43	0.8%
2	No	5031	99.2%
Sysmiss		4251	

S1AQ8_D_YEAR: April of which year

Data file: SEC1A_ano

Overview

Valid: 43 Invalid: 9282 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_E: May

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	0.9%
2	No	5027	99.1%
Sysmiss		4251	

S1AQ8_E_YEAR: May of which year

Data file: SEC1A_ano

Overview

Valid: 47 Invalid: 9278 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_F: June

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	84	1.7%
2	No	4990	98.3%
Sysmiss		4251	

S1AQ8_F_YEAR: June of which year

Data file: SEC1A_ano

Overview

Valid: 84 Invalid: 9241 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_G: July

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	151	3%
2	No	4923	97%
Sysmiss		4251	

S1AQ8_G_YEAR: July of which year

Data file: SEC1A_ano

Overview

Valid: 151 Invalid: 9174 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_H: August

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	347	6.8%
2	No	4727	93.2%
Sysmiss		4251	

S1AQ8_H_YEAR: August of which year

Data file: SEC1A_ano

Overview

Valid: 347 Invalid: 8978 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_I: September

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	621	12.2%
2	No	4453	87.8%
Sysmiss		4251	

S1AQ8_I_YEAR: September of which year

Data file: SEC1A_ano

Overview

Valid: 621 Invalid: 8704 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_J: October

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1642	32.4%
2	No	3432	67.6%
Sysmiss		4251	

S1AQ8_J_YEAR: October of which year

Data file: SEC1A_ano

Overview

Valid: 1642 Invalid: 7683 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_K: November

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2721	53.6%
2	No	2353	46.4%
Sysmiss		4251	

S1AQ8_K_YEAR: November of which year**Data file:** SEC1A_ano**Overview**

Valid: 2721 Invalid: 6604 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ8_L: December**Data file:** SEC1A_ano**Overview**

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	721	14.2%
2	No	4353	85.8%
Sysmiss		4251	

S1AQ8_L_YEAR: December of which year**Data file:** SEC1A_ano**Overview**

Valid: 721 Invalid: 8604 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ9Q_KG: Quantity harvested from plot (kg)**Data file:** SEC1A_ano**Overview**

Valid: 5045 Invalid: 4280 Minimum: 0.019799999892712 Maximum: 2600
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
2600	2,600 or more
Sysmiss	

S1AQ10: Has your household completed harvest of crop from plot?**Data file:** SEC1A_ano**Overview**

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2927	57.7%
2	No	2147	42.3%
Sysmiss		4251	

S1AQ12: Is the area that has been harvested of crop on plot less than the area planted?**Data file:** SEC1A_ano**Overview**

Valid: 2927 Invalid: 6398 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	495	16.9%
2	No	2432	83.1%

Sysmiss		6398	
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S1AQ13_A: Too little rain/drought

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	32	6.5%
2	No	463	93.5%
Sysmiss		8830	

S1AQ13_B: Too much rain/flood

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	30	6.1%
2	No	465	93.9%
Sysmiss		8830	

S1AQ13_C: Rain came too early

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	2.2%
2	No	484	97.8%
Sysmiss		8830	

S1AQ13_D: Rain came too late

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	7.9%
2	No	456	92.1%
Sysmiss		8830	

S1AQ13_E: Erratic/irregular rainfall

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	2.2%
2	No	484	97.8%
Sysmiss		8830	

S1AQ13_F: Hail**Data file:** SEC1A_ano**Overview**

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	1%
2	No	490	99%
Sysmiss		8830	

S1AQ13_G: Frost**Data file:** SEC1A_ano**Overview**

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.8%
2	No	491	99.2%
Sysmiss		8830	

S1AQ13_H: Too much wind**Data file:** SEC1A_ano**Overview**

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	1%

2	No	490	99%
Sysmiss		8830	

S1AQ13_I: Pest/disease

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	222	44.8%
2	No	273	55.2%
Sysmiss		8830	

S1AQ13_J: Fire

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	495	100%
Sysmiss		8830	

S1AQ13_K: Crop theft

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	3.2%
2	No	479	96.8%
Sysmiss		8830	

S1AQ13_L: Unable to work due to sickness

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	31	6.3%
2	No	464	93.7%
Sysmiss		8830	

S1AQ13_M: No available labor

Data file: SEC1A_ano

Overview

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	52	10.5%
2	No	443	89.5%
Sysmiss		8830	

S1AQ13_N: Other specify**Data file:** SEC1A_ano**Overview**

Valid: 495 Invalid: 8830 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	192	38.8%
2	No	303	61.2%
Sysmiss		8830	

S1AQ14: Approximately what percent of plot planted with crop was harvested?**Data file:** SEC1A_ano**Overview**

Valid: 495 Invalid: 8830 Minimum: 10 Maximum: 100
 Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ15: Approximately what percent of plot area with crop do you expect to harvest?**Data file:** SEC1A_ano**Overview**

Minimum: 10 Maximum: 100
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S1AQ16: Portion of area planted with crop not harvested due to damages or shocks?**Data file:** SEC1A_ano**Overview**

Valid: 2147 Invalid: 7178 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	793	36.9%
2	No	1354	63.1%
Sysmiss		7178	

S1AQ17_A: Too little rain/drought

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	4.2%
2	No	760	95.8%
Sysmiss		8532	

S1AQ17_B: Too much rain/flood

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	45	5.7%
2	No	748	94.3%
Sysmiss		8532	

S1AQ17_C: Rain came too early**Data file:** SEC1A_ano**Overview**

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.9%
2	No	786	99.1%
Sysmiss		8532	

S1AQ17_D: Rain came too late**Data file:** SEC1A_ano**Overview**

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	32	4%
2	No	761	96%
Sysmiss		8532	

S1AQ17_E: Erratic/irregular rainfall**Data file:** SEC1A_ano**Overview**

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	1.1%

2	No	784	98.9%
Sysmiss		8532	

S1AQ17_F: Hail

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	792	99.9%
Sysmiss		8532	

S1AQ17_G: Frost

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	791	99.7%
Sysmiss		8532	

S1AQ17_H: Too much wind

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.6%
2	No	788	99.4%
Sysmiss		8532	

S1AQ17_I: Pest/disease

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	235	29.6%
2	No	558	70.4%
Sysmiss		8532	

S1AQ17_J: Fire

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	790	99.6%
Sysmiss		8532	

S1AQ17_K: Crop theft**Data file:** SEC1A_ano**Overview**

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	40	5%
2	No	753	95%
Sysmiss		8532	

S1AQ17_L: Unable to work due to sickness**Data file:** SEC1A_ano**Overview**

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	3.2%
2	No	768	96.8%
Sysmiss		8532	

S1AQ17_M: No available labor**Data file:** SEC1A_ano**Overview**

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	9.8%

2	No	715	90.2%
Sysmiss		8532	

S1AQ17_N: Animal damage

Data file: SEC1A_ano

Overview

Valid: 793 Invalid: 8532 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	571	72%
2	No	222	28%
Sysmiss		8532	

S1AQ18: Percent of the plot area planted with crop not harvested due to these shocks?

Data file: SEC1A_ano

Overview

Minimum: 0.10000000149012 Maximum: 100
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S1AQ19_1: Who in the household made or will make decisions concerning the use of the total

Data file: SEC1A_ano

Overview

Valid: 5074 Invalid: 4251 Minimum: 1 Maximum: 13
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1AQ19_2: Who in the household made or will make decisions concerning the use of the total**Data file:** SEC1A_ano**Overview**

Valid: 2211 Invalid: 7114 Minimum: 2 Maximum: 11
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight**Data file:** SEC1A_ano**Overview**

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC1B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC1B_ano**Overview**Valid: 4449 Invalid: 74 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	284	6.4%
2	South Eastern B	195	4.4%
3	North Central	3227	72.5%
4	North Western	350	7.9%
5	Greater Montserrado	67	1.5%
6	South Central	326	7.3%
Sysmiss		74	

ID5B: Urban or Rural**Data file:** SEC1B_ano**Overview**Valid: 4518 Invalid: 5 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	540	12%
2	Rural	3978	88%
Sysmiss		5	

EA_CODE: Enumeration area code**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 7
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 9
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 11 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	3357	74.2%
12	Cassava	592	13.1%
13	Corn/Maize	44	1%
14	Eddoes	15	0.3%
18	Sweet Potatoes	8	0.2%
20	Beans	6	0.1%
42	Plantain	90	2%
46	Bitterballs	82	1.8%
50	Cucumber	12	0.3%

51	Egg Plant	1	0%
55	Okra	40	0.9%
56	Pepper	147	3.3%
65	Cocoa	0	
67	Coffee	0	
69	Palm Oil	17	0.4%
70	Rubber	0	
71	Sugar Cane	0	
99	Other Crops	112	2.5%

S1BQ2DES_A: Sale

Data file: SEC1B_ano

Overview

Valid: 4523 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1161	25.7%
2	No	3362	74.3%

S1BQ2DES_B: Used for consumption by household

Data file: SEC1B_ano

Overview

Valid: 4523 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3741	82.7%
2	No	782	17.3%

S1BQ2DES_C: Given out as gifts**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	729	16.1%
2	No	3794	83.9%

S1BQ2DES_D: Exchanged for land, labor, or inputs**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	233	5.2%
2	No	4290	94.8%

S1BQ2DES_E: Animal feed**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	0.3%
2	No	4510	99.7%

S1BQ2DES_F: Used as seeds**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	908	20.1%
2	No	3615	79.9%

S1BQ2DES_G: Processed**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	461	10.2%
2	No	4062	89.8%

S1BQ2DES_H: Unprocessed in storage**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3293	72.8%

2	No	1230	27.2%
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S1BQ2: Did your holding sell any unprocessed crop since the harvest?

Data file: SEC1B_ano

Overview

Valid: 1161 Invalid: 3362 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	814	70.1%
2	No	347	29.9%
Sysmiss		3362	

S1BQ3Q_KG: Quantity of harvested crop sold in unprocessed form (kg)

Data file: SEC1B_ano

Overview

Valid: 669 Invalid: 3854 Minimum: 0.2309999987483 Maximum: 951
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
951	951 or more
Sysmiss	

S1BQ4A: ENUMERATOR: ASK RESPONDENT IF S/HE PREFERS GIVING THE TOTAL VALUE OF EARNINGS OR

Data file: SEC1B_ano

Overview

Valid: 814 Invalid: 3709 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	207	25.4%
2	Unit Price	607	74.6%
Sysmiss		3709	

S1BQ4B: What was the total value of all unprocessed crop sales?

Data file: SEC1B_ano

Overview

Valid: 207 Invalid: 4316 Maximum: 51950
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
51950	51,950 or more	11	100%
Sysmiss		4316	

S1BQ4C: What was the average unit price of the crop sold in this condition and unit?

Data file: SEC1B_ano

Overview

Valid: 607 Invalid: 3916 Minimum: 3 Maximum: 240000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1BQ5: Who in the household decides use of earnings from the sale of unprocessed crop?

Data file: SEC1B_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S1BQ5_1: Who in your household decided what to do with earnings from the sale of unproces**Data file:** SEC1B_ano**Overview**

Valid: 814 Invalid: 3709 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1BQ5_2: Who in your household decided what to do with earnings from the sale of unproces**Data file:** SEC1B_ano**Overview**

Valid: 358 Invalid: 4165 Minimum: 2 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1BQ6Q_KG: Quantity of unprocessed crop harvest that was consumed (kg)**Data file:** SEC1B_ano**Overview**

Valid: 2999 Invalid: 1524 Minimum: 0.026197727347153 Maximum: 918
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
918	918 or more
Sysmiss	

S1BQ7Q_KG: Quantity of unprocessed crop harvest given as gift (kg)**Data file:** SEC1B_ano**Overview**

Valid: 626 Invalid: 3897 Minimum: 0.085665334094803 Maximum: 399
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
399	399 or more
Sysmiss	

S1BQ8Q_KG: Quantity of unprocessed crop harvest used as exchange (kg)**Data file:** SEC1B_ano**Overview**

Valid: 216 Invalid: 4307 Minimum: 0.02750761371451 Maximum: 330
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
330	330 or more
Sysmiss	

S1BQ9Q_KG: Quantity of unprocessed crop harvest used as animal feed (kg)**Data file:** SEC1B_ano**Overview**

Valid: 6 Invalid: 4517 Minimum: 6.7691013213807 Maximum: 85
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
85	85 or more

Sysmiss

S1BQ10Q_KG: Quantity of unprocessed crop harvest used as seeds (kg)**Data file:** SEC1B_ano**Overview**

Valid: 652 Invalid: 3871 Minimum: 0.24619313197143 Maximum: 694

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
694	694 or more
Sysmiss	

S1BQ11: Crop losses during or after harvesting, post-harvest, transport or storage?**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1501	33.2%
2	No	3022	66.8%

S1BQ12Q_KG: Quantity lost during harvest (kg)**Data file:** SEC1B_ano**Overview**

Valid: 1097 Invalid: 3426 Minimum: 0.2 Maximum: 153

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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153	153 or more
Sysmiss	

S1BQ13_A: Spillage

Data file: SEC1B_ano

Overview

Valid: 1435 Invalid: 3088 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	676	47.1%
2	No	759	52.9%
Sysmiss		3088	

S1BQ13_B: Pilferage

Data file: SEC1B_ano

Overview

Valid: 1435 Invalid: 3088 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	44	3.1%
2	No	1391	96.9%
Sysmiss		3088	

S1BQ13_C: Rodent/birds

Data file: SEC1B_ano

Overview

Valid: 1435 Invalid: 3088 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	576	40.1%
2	No	859	59.9%
Sysmiss		3088	

S1BQ13_D: Other pests

Data file: SEC1B_ano

Overview

Valid: 1435 Invalid: 3088 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	344	24%
2	No	1091	76%
Sysmiss		3088	

S1BQ13_E: Delayed harvest

Data file: SEC1B_ano

Overview

Valid: 1435 Invalid: 3088 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	195	13.6%
2	No	1240	86.4%
Sysmiss		3088	

S1BQ13_F: Other causes**Data file:** SEC1B_ano**Overview**

Valid: 1435 Invalid: 3088 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	183	12.8%
2	No	1252	87.2%
Sysmiss		3088	

S1BQ14Q_KG: Quantity lost during post-harvest and transport (kg)**Data file:** SEC1B_ano**Overview**

Valid: 965 Invalid: 3558 Minimum: 0.21 Maximum: 115
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
115	115 or more
Sysmiss	

S1BQ15_A: Spillage**Data file:** SEC1B_ano**Overview**

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	599	48%
2	No	650	52%

Sysmiss		3274	
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S1BQ15_B: Pilferage

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	28	2.2%
2	No	1221	97.8%
Sysmiss		3274	

S1BQ15_C: Rodents/ birds

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	348	27.9%
2	No	901	72.1%
Sysmiss		3274	

S1BQ15_D: Moulds

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	1.4%
2	No	1232	98.6%
Sysmiss		3274	

S1BQ15_E: Other pests

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	312	25%
2	No	937	75%
Sysmiss		3274	

S1BQ15_F: Wet grain

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	94	7.5%
2	No	1155	92.5%
Sysmiss		3274	

S1BQ15_G: Improper use of the thresher**Data file:** SEC1B_ano**Overview**

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	61	4.9%
2	No	1188	95.1%
Sysmiss		3274	

S1BQ15_H: Improper use of the cleaning machine**Data file:** SEC1B_ano**Overview**

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	1.9%
2	No	1225	98.1%
Sysmiss		3274	

S1BQ15_I: Improper drying facilities**Data file:** SEC1B_ano**Overview**

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	106	8.5%

2	No	1143	91.5%
Sysmiss		3274	

S1BQ15_J: Climatic condition

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	2.2%
2	No	1222	97.8%
Sysmiss		3274	

S1BQ15_K: Other causes

Data file: SEC1B_ano

Overview

Valid: 1249 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	98	7.8%
2	No	1151	92.2%
Sysmiss		3274	

S1BQ16Q_KG: Quantity lost during storage (kg)

Data file: SEC1B_ano

Overview

Valid: 650 Invalid: 3873 Minimum: 0.098999999463558 Maximum: 115
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
115	115 or more
Sysmiss	

S1BQ17_A: Spillage

Data file: SEC1B_ano

Overview

Valid: 809 Invalid: 3714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	275	34%
2	No	534	66%
Sysmiss		3714	

S1BQ17_B: Pilferage

Data file: SEC1B_ano

Overview

Valid: 809 Invalid: 3714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	3.3%
2	No	782	96.7%
Sysmiss		3714	

S1BQ17_C: Rodent/birds

Data file: SEC1B_ano

Overview

Valid: 809 Invalid: 3714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	317	39.2%
2	No	492	60.8%
Sysmiss		3714	

S1BQ17_D: Other pests

Data file: SEC1B_ano

Overview

Valid: 809 Invalid: 3714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	271	33.5%
2	No	538	66.5%
Sysmiss		3714	

S1BQ17_E: Delayed harvest

Data file: SEC1B_ano

Overview

Valid: 809 Invalid: 3714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	8.3%
2	No	742	91.7%
Sysmiss		3714	

S1BQ17_F: Other causes**Data file:** SEC1B_ano**Overview**

Valid: 809 Invalid: 3714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	95	11.7%
2	No	714	88.3%
Sysmiss		3714	

S1BQ18Q_KG: Quantity of processed crop harvest (kg)**Data file:** SEC1B_ano**Overview**

Valid: 355 Invalid: 4168 Minimum: 0.29002649074721 Maximum: 1139
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1139	1,139 or more
Sysmiss	

S1BQ19: Do you have any of the crop harvest in unprocessed form in storage now?**Data file:** SEC1B_ano**Overview**

Valid: 4523 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	3293	72.8%
2	No	1230	27.2%

S1BQ20Q_KG: Quantity of crop harvest stored in unprocessed form (kg)

Data file: SEC1B_ano

Overview

Valid: 2872 Invalid: 1651 Minimum: 0.13489912676905 Maximum: 2294
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
2294	2,294 or more
Sysmiss	

S1BQ21: What percentage of the stored crop harvest is for consuming?

Data file: SEC1B_ano

Overview

Maximum: 100
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S1BQ22: What percentage of the stored crop harvest is for selling?

Data file: SEC1B_ano

Overview

Valid: 3148 Invalid: 1375 Maximum: 100
 Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1BQ23: What percentage of the stored crop harvest is for planting as seed?

Data file: SEC1B_ano

Overview

Maximum: 100

Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S1BQ24: What percentage of the stored crop harvest is for rendering payment in-kind?

Data file: SEC1B_ano

Overview

Valid: 3148 Invalid: 1375 Maximum: 40

Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1BQ25: What percentage of the stored crop harvest is for animal feeding?

Data file: SEC1B_ano

Overview

Valid: 3148 Invalid: 1375 Maximum: 80

Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1BQ26: What percentage of the stored crop harvest is for any other reason?

Data file: SEC1B_ano

Overview

Maximum: 95

Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S1BQ27Q_KG: Quantity of crop harvest used for other reasons (kg)

Data file: SEC1B_ano

Overview

Valid: 717 Invalid: 3806 Minimum: 0.0072312108726471 Maximum: 424
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
424	424 or more
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC1B_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC1H_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC1H_ano**Overview**Valid: 2650 Invalid: 61 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	91	3.4%
2	South Eastern B	201	7.6%
3	North Central	1553	58.6%
4	North Western	473	17.8%
5	Greater Montserrado	95	3.6%
6	South Central	237	8.9%
Sysmiss		61	

ID5B: Urban or Rural**Data file:** SEC1H_ano**Overview**Valid: 2702 Invalid: 9 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	484	17.9%
2	Rural	2218	82.1%
Sysmiss		9	

EA_CODE: Enumeration area code**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 7
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 9
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 46 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	0	
12	Cassava	0	
13	Corn/Maize	0	
14	Eddoes	0	
18	Sweet Potatoes	0	
20	Beans	0	
42	Plantain	0	
46	Bitterballs	618	22.8%
50	Cucumber	166	6.1%

51	Egg Plant	75	2.8%
55	Okra	430	15.9%
56	Pepper	956	35.3%
65	Cocoa	0	
67	Coffee	0	
69	Palm Oil	0	
70	Rubber	0	
71	Sugar Cane	0	
99	Other Crops	466	17.2%

S1HQ3_A: Solid manure

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	102	3.8%
2	No	2609	96.2%

S1HQ3_B: Liquid manure/slurry

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	45	1.7%
2	No	2666	98.3%

S1HQ3_C: Vegetative material & compost**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	37	1.4%
2	No	2674	98.6%

S1HQ3_D: Stabilised**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	2710	100%

S1HQ3_E: Sewage sludge**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	2709	99.9%

S1HQ3_F: Biostimulant**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 2 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	2711	100%

S1HQ3_G: Other specify**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	0.3%
2	No	2703	99.7%

S1HQ3_H: No organic fertilizer**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2535	93.5%

2	No	176	6.5%
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S1HQ4_A: Urea

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	80	3%
2	No	2631	97%

S1HQ4_B: Other nitrogenous fertilizer

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.3%
2	No	2704	99.7%

S1HQ4_C: Superphosphates (above 35% of p205)

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	2	0.1%
2	No	2709	99.9%

S1HQ4_D: Other phosphatic fertiliser

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	2710	100%

S1HQ4_E: Potassium chloride (mop)

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	2711	100%

S1HQ4_F: Both potassic fertiliser

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	2711	100%

S1HQ4_G: NPK

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	332	12.2%
2	No	2379	87.8%

S1HQ4_H: Diammonium phosphate (dap)

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	2710	100%

S1HQ4_I: Other specify

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	2707	99.9%

S1HQ4_J: No inorganic fertiliser

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2335	86.1%
2	No	376	13.9%

S1HQ5_A: Insecticides

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	189	7%
2	No	2522	93%

S1HQ5_B: Herbicide (solid)

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	2709	99.9%

S1HQ5_C: Herbicide (liquid)

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.4%
2	No	2699	99.6%

S1HQ5_D: Fungicide

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	73	2.7%
2	No	2638	97.3%

S1HQ5_E: Rodenticide

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.2%
2	No	2705	99.8%

S1HQ5_F: Sex pheromones

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	2709	99.9%

S1HQ5_G: No pesticides

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2498	92.1%
2	No	213	7.9%

S1HQ6: How many plantings of crop on plot did your household perform?**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S1HQ7_A: January**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	0.6%
2	No	2696	99.4%

S1HQ7_A_YEAR: January of which year**Data file:** SEC1H_ano**Overview**

Valid: 15 Invalid: 2696 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_B: February**Data file:** SEC1H_ano**Overview**

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	0.6%
2	No	2695	99.4%

S1HQ7_B_YEAR: February of which year

Data file: SEC1H_ano

Overview

Valid: 16 Invalid: 2695 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_C: March

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	141	5.2%
2	No	2570	94.8%

S1HQ7_C_YEAR: March of which year

Data file: SEC1H_ano

Overview

Valid: 141 Invalid: 2570 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_D: April

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	381	14.1%
2	No	2330	85.9%

S1HQ7_D_YEAR: April of which year

Data file: SEC1H_ano

Overview

Valid: 381 Invalid: 2330 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_E: May

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	910	33.6%
2	No	1801	66.4%

S1HQ7_E_YEAR: May of which year

Data file: SEC1H_ano

Overview

Valid: 910 Invalid: 1801 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_F: June

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	675	24.9%
2	No	2036	75.1%

S1HQ7_F_YEAR: June of which year

Data file: SEC1H_ano

Overview

Valid: 675 Invalid: 2036 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_G: July

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	164	6%
2	No	2547	94%

S1HQ7_G_YEAR: July of which year

Data file: SEC1H_ano

Overview

Valid: 164 Invalid: 2547 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_H: August

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	89	3.3%
2	No	2622	96.7%

S1HQ7_H_YEAR: August of which year

Data file: SEC1H_ano

Overview

Valid: 89 Invalid: 2622 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_I: September

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	117	4.3%
2	No	2594	95.7%

S1HQ7_I_YEAR: September of which year

Data file: SEC1H_ano

Overview

Valid: 117 Invalid: 2594 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_J: October

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	150	5.5%
2	No	2561	94.5%

S1HQ7_J_YEAR: October of which year

Data file: SEC1H_ano

Overview

Valid: 150 Invalid: 2561 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_K: November

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	185	6.8%
2	No	2526	93.2%

S1HQ7_K_YEAR: November of which year

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ7_L: December

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	103	3.8%
2	No	2608	96.2%

S1HQ7_L_YEAR: December of which year

Data file: SEC1H_ano

Overview

Valid: 103 Invalid: 2608 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ8: Did your household harvest any of the crop planted on this plot?

Data file: SEC1H_ano

Overview

Valid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1860	68.6%
2	No	851	31.4%

S1HQ9_A: Lost crop due to: too little rain/drought

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	1.9%
2	No	835	98.1%
Sysmiss		1860	

S1HQ9_B: Lost crop due to: too much rain/flood

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19	2.2%
2	No	832	97.8%
Sysmiss		1860	

S1HQ9_C: Lost crop due to: rain came too early

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	851	100%
Sysmiss		1860	

S1HQ9_D: Lost crop due to: rain came too late

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	1.3%
2	No	840	98.7%
Sysmiss		1860	

S1HQ9_E: Lost crop due to: erratic/irregular rainfall**Data file:** SEC1H_ano**Overview**

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	848	99.6%
Sysmiss		1860	

S1HQ9_F: Lost crop due to: hail**Data file:** SEC1H_ano**Overview**

Valid: 851 Invalid: 1860 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	851	100%
Sysmiss		1860	

S1HQ9_G: Lost crop due to: frost**Data file:** SEC1H_ano**Overview**

Valid: 851 Invalid: 1860 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	

2	No	851	100%
Sysmiss		1860	

S1HQ9_H: Lost crop due to: too much wind

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.2%
2	No	849	99.8%
Sysmiss		1860	

S1HQ9_I: Lost crop due to: pest/disease

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26	3.1%
2	No	825	96.9%
Sysmiss		1860	

S1HQ9_J: Lost crop due to: fire

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	851	100%
Sysmiss		1860	

S1HQ9_K: Disagreement on land ownership

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	851	100%
Sysmiss		1860	

S1HQ9_L: Crop theft

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.7%
2	No	845	99.3%
Sysmiss		1860	

S1HQ9_M: Unable to work field due to sickness**Data file:** SEC1H_ano**Overview**

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	1.1%
2	No	842	98.9%
Sysmiss		1860	

S1HQ9_N: No available labor**Data file:** SEC1H_ano**Overview**

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	1.9%
2	No	835	98.1%
Sysmiss		1860	

S1HQ9_O: Not harvest season**Data file:** SEC1H_ano**Overview**

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	695	81.7%

2	No	156	18.3%
Sysmiss		1860	

S1HQ9_P: Delayed/deferred harvest

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	62	7.3%
2	No	789	92.7%
Sysmiss		1860	

S1HQ9_Q: Other specify

Data file: SEC1H_ano

Overview

Valid: 851 Invalid: 1860 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	1.3%
2	No	840	98.7%
Sysmiss		1860	

S1HQ10_A: January

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	0.8%
2	No	1845	99.2%
Sysmiss		851	

S1HQ10_A_YEAR: January of which year

Data file: SEC1H_ano

Overview

Valid: 15 Invalid: 2696 Minimum: 2024 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_B: February

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.3%
2	No	1855	99.7%
Sysmiss		851	

S1HQ10_B_YEAR: February of which year

Data file: SEC1H_ano

Overview

Valid: 5 Invalid: 2706 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_C: March

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.6%
2	No	1848	99.4%
Sysmiss		851	

S1HQ10_C_YEAR: March of which year

Data file: SEC1H_ano

Overview

Valid: 12 Invalid: 2699 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_D: April

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.6%
2	No	1848	99.4%
Sysmiss		851	

S1HQ10_D_YEAR: April of which year

Data file: SEC1H_ano

Overview

Valid: 12 Invalid: 2699 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_E: May

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	42	2.3%
2	No	1818	97.7%
Sysmiss		851	

S1HQ10_E_YEAR: May of which year**Data file:** SEC1H_ano**Overview**

Valid: 42 Invalid: 2669 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_F: June**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	3%
2	No	1805	97%
Sysmiss		851	

S1HQ10_F_YEAR: June of which year**Data file:** SEC1H_ano**Overview**

Valid: 55 Invalid: 2656 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_G: July**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	118	6.3%
2	No	1742	93.7%
Sysmiss		851	

S1HQ10_G_YEAR: July of which year**Data file:** SEC1H_ano**Overview**

Valid: 118 Invalid: 2593 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_H: August**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	261	14%
2	No	1599	86%
Sysmiss		851	

S1HQ10_H_YEAR: August of which year**Data file:** SEC1H_ano**Overview**

Valid: 261 Invalid: 2450 Minimum: 2023 Maximum: 2024
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_I: September**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	348	18.7%
2	No	1512	81.3%
Sysmiss		851	

S1HQ10_I_YEAR: September of which year**Data file:** SEC1H_ano**Overview**

Valid: 348 Invalid: 2363 Minimum: 2023 Maximum: 2024
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_J: October**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	618	33.2%
2	No	1242	66.8%
Sysmiss		851	

S1HQ10_J_YEAR: October of which year**Data file:** SEC1H_ano**Overview**

Valid: 618 Invalid: 2093 Minimum: 2023 Maximum: 2024
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_K: November**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	847	45.5%

2	No	1013	54.5%
Sysmiss		851	

S1HQ10_K_YEAR: November of which year

Data file: SEC1H_ano

Overview

Valid: 847 Invalid: 1864 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ10_L: December

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	249	13.4%
2	No	1611	86.6%
Sysmiss		851	

S1HQ10_L_YEAR: December of which year

Data file: SEC1H_ano

Overview

Valid: 249 Invalid: 2462 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ11: Is the plot where crop was planted divided into beds?

Data file: SEC1H_ano

Overview

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	81	4.4%
2	No	1779	95.6%
Sysmiss		851	

S1HQ12: How many beds of crop on plot did your household cultivate in each planting?

Data file: SEC1H_ano

Overview

Valid: 81 Invalid: 2630 Minimum: 1 Maximum: 250
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ13: What is the average size of a bed?

Data file: SEC1H_ano

Overview

Minimum: 0.03 Maximum: 40
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S1HQ14Q_15Q_KG: Quantity of crops harvested from plot (kg)**Data file:** SEC1H_ano**Overview**

Valid: 1714 Invalid: 997 Minimum: 0.0052083333333333 Maximum: 250
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
250	250 or more
Sysmiss	

S1HQ16: Has your holding completed harvest of crop from plot?**Data file:** SEC1H_ano**Overview**

Valid: 1860 Invalid: 851 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	946	50.9%
2	No	914	49.1%
Sysmiss		851	

S1HQ17: Is the area that has been harvested of crop on plot less than the area planted?**Data file:** SEC1H_ano**Overview**

Valid: 946 Invalid: 1765 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	185	19.6%
2	No	761	80.4%

Sysmiss		1765	
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S1HQ18_A: Too little rain/drought

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36	19.5%
2	No	149	80.5%
Sysmiss		2526	

S1HQ18_B: Too much rain/flood

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	8.6%
2	No	169	91.4%
Sysmiss		2526	

S1HQ18_C: Rain came too early

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	4.9%
2	No	176	95.1%
Sysmiss		2526	

S1HQ18_D: Rain came too late

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26	14.1%
2	No	159	85.9%
Sysmiss		2526	

S1HQ18_E: Erratic/irregular rainfall

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	2.2%
2	No	181	97.8%
Sysmiss		2526	

S1HQ18_F: Hail**Data file:** SEC1H_ano**Overview**

Valid: 185 Invalid: 2526 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	185	100%
Sysmiss		2526	

S1HQ18_G: Frost**Data file:** SEC1H_ano**Overview**

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.5%
2	No	184	99.5%
Sysmiss		2526	

S1HQ18_H: Too much wind**Data file:** SEC1H_ano**Overview**

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	1.1%

2	No	183	98.9%
Sysmiss		2526	

S1HQ18_I: Pest/disease

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	104	56.2%
2	No	81	43.8%
Sysmiss		2526	

S1HQ18_J: Fire

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	185	100%
Sysmiss		2526	

S1HQ18_K: Crop theft

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	5.4%
2	No	175	94.6%
Sysmiss		2526	

S1HQ18_L: Unable to work due to sickness

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.5%
2	No	184	99.5%
Sysmiss		2526	

S1HQ18_M: No available labor

Data file: SEC1H_ano

Overview

Valid: 185 Invalid: 2526 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	4.9%
2	No	176	95.1%
Sysmiss		2526	

S1HQ19: Approximately what percent of plot planted with crop was harvested?**Data file:** SEC1H_ano**Overview**

Valid: 185 Invalid: 2526 Minimum: 5 Maximum: 100
 Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S1HQ20: Approximately what percent of plot area planted with crop do you expect harvest?**Data file:** SEC1H_ano**Overview**

Minimum: 5 Maximum: 100
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S1HQ21: Portion of area planted with crop not harvested due to damages or shocks?**Data file:** SEC1H_ano**Overview**

Valid: 914 Invalid: 1797 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	359	39.3%
2	No	555	60.7%
Sysmiss		1797	

S1HQ22_A: Too little rain/drought**Data file:** SEC1H_ano**Overview**

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	21.7%
2	No	281	78.3%
Sysmiss		2352	

S1HQ22_B: Too much rain/flood

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	4.7%
2	No	342	95.3%
Sysmiss		2352	

S1HQ22_C: Rain came too early

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.6%
2	No	357	99.4%
Sysmiss		2352	

S1HQ22_D: Rain came too late**Data file:** SEC1H_ano**Overview**

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	9.2%
2	No	326	90.8%
Sysmiss		2352	

S1HQ22_E: Erratic/irregular rainfall**Data file:** SEC1H_ano**Overview**

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	2.8%
2	No	349	97.2%
Sysmiss		2352	

S1HQ22_F: Hail**Data file:** SEC1H_ano**Overview**

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.3%

2	No	358	99.7%
Sysmiss		2352	

S1HQ22_G: Frost

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.3%
2	No	358	99.7%
Sysmiss		2352	

S1HQ22_H: Too much wind

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	1.7%
2	No	353	98.3%
Sysmiss		2352	

S1HQ22_I: Pest/disease

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	228	63.5%
2	No	131	36.5%
Sysmiss		2352	

S1HQ22_J: Fire

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	359	100%
Sysmiss		2352	

S1HQ22_K: Crop theft

Data file: SEC1H_ano

Overview

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	43	12%
2	No	316	88%
Sysmiss		2352	

S1HQ22_L: Unable to work due to sickness**Data file:** SEC1H_ano**Overview**

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	4.7%
2	No	342	95.3%
Sysmiss		2352	

S1HQ22_M: No available labor**Data file:** SEC1H_ano**Overview**

Valid: 359 Invalid: 2352 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	5.6%
2	No	339	94.4%
Sysmiss		2352	

S1HQ23: Percent of the plot area planted with crop wasn't harvested due to these shocks?**Data file:** SEC1H_ano**Overview**

Minimum: 0.10000000149012 Maximum: 95
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

WEIGHT: Survey sampling weight**Data file:** SEC1H_ano

Overview

Minimum: 8.0809132186791 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC2_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC2_ano**Overview**Valid: 8986 Invalid: 120 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	567	6.3%
2	South Eastern B	359	4%
3	North Central	6629	73.8%
4	North Western	735	8.2%
5	Greater Montserrado	172	1.9%
6	South Central	524	5.8%
Sysmiss		120	

ID5B: Urban or Rural**Data file:** SEC2_ano**Overview**Valid: 9098 Invalid: 8 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	1367	15%
2	Rural	7731	85%
Sysmiss		8	

EA_CODE: Enumeration area code**Data file:** SEC2_ano**Overview**

Valid: 9106 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC2_ano**Overview**

Valid: 9106 Minimum: 1 Maximum: 14
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC2_ano**Overview**

Valid: 9106 Minimum: 1 Maximum: 9
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

S2Q2A: Cropping activities decided by single member or jointly by multiple HH members?**Data file:** SEC2_ano**Overview**

Valid: 9106 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single Member	4025	44.2%
2	Multiple Members	5077	55.8%
3	Only Non-HH members	4	0%

S2Q2BPID: Who in the HH makes decisions on the timing of cropping activities on this plot?**Data file:** SEC2_ano**Overview**

Valid: 4025 Invalid: 5081 Minimum: 1 Maximum: 13
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_1: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 5077 Invalid: 4029 Minimum: 1 Maximum: 11
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_2: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 4553 Invalid: 4553 Minimum: 2 Maximum: 14
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_3: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 524 Invalid: 8582 Minimum: 3 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_4: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 136 Invalid: 8970 Minimum: 4 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_5: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 42 Invalid: 9064 Minimum: 5 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_6: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 17 Invalid: 9089 Minimum: 6 Maximum: 10
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_7: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 6 Invalid: 9100 Minimum: 7 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q2CPID_8: s2q2cpid

Data file: SEC2_ano

Overview

Valid: 6 Invalid: 9100 Minimum: 8 Maximum: 13
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q4: What is the cropping activity on is this plot?

Data file: SEC2_ano

Overview

Valid: 9106 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A KITCHEN GARDEN/BACKYARD	411	4.5%
2	A CONVENTIONAL PLOT CULTIVATED	8319	91.4%
3	A CONVENTIONAL PLOT TEMPORATILY LEFT FALLOW	376	4.1%

S2Q5AREA_HA: Area of plot

Data file: SEC2_ano

Overview

Valid: 9106 Minimum: 1 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	<0.5ha	3784	41.6%
2	0.5-1ha	2302	25.3%
3	1-2ha	1852	20.3%
4	2-5ha	910	10%
5	5-10ha	136	1.5%
6	10-50ha	92	1%
7	>50ha	30	0.3%

S2Q5E: Is this plot Upland or lowland?

Data file: SEC2_ano

Overview

Valid: 8730 Invalid: 376 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Upland	7132	81.7%
2	Lowland	1598	18.3%

Sysmiss		376	
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S2Q8: Is this plot in pure stand or mixed?

Data file: SEC2_ano

Overview

Valid: 8730 Invalid: 376 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pure Stand	6199	71%
2	Mixed Stand	2531	29%
Sysmiss		376	

S2Q8B: How many crops do you have planted on this plot?

Data file: SEC2_ano

Overview

Valid: 8730 Invalid: 376 Minimum: 1 Maximum: 10
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q9: How did you prepare land for planting on the plot?

Data file: SEC2_ano

Overview

Valid: 8730 Invalid: 376 Minimum: 1 Maximum: 7
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	NO-TILLAGE	1489	17.1%
2	MULCH TILLAGE	147	1.7%
3	STRIP OR ZONAL TILLAGE	37	0.4%
4	RIDGE TILL (INCLUDING NO-TILL OR RIDGES)	66	0.8%
5	REDUCED OR MINIMUM TILLAGE	118	1.4%
6	MECHANISED SYSTEM	27	0.3%
7	TRADITIONAL TILLAGE	6846	78.4%
8	-----CONVENTIONAL TILLAGE SYSTEMS-----	0	
Sysmiss		376	

S2Q10: What was the most recent year in which this plot was left fallow?

Data file: SEC2_ano

Overview

Valid: 8730 Invalid: 376 Maximum: 2024
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2Q11: For how many years was the plot left fallow?

Data file: SEC2_ano

Overview

Valid: 5504 Invalid: 3602 Minimum: 1 Maximum: 97
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC2_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC2A_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC2A_ano**Overview**Valid: 1896 Invalid: 26 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	61	3.2%
2	South Eastern B	42	2.2%
3	North Central	1634	86.2%
4	North Western	110	5.8%
5	Greater Montserrado	10	0.5%
6	South Central	39	2.1%
Sysmiss		26	

ID5B: Urban or Rural**Data file:** SEC2A_ano**Overview**Valid: 1920 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	270	14.1%
2	Rural	1650	85.9%
Sysmiss		2	

EA_CODE: Enumeration area code**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 14
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 6
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 65 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	0	
12	Cassava	0	
13	Corn/Maize	0	
14	Eddoes	0	
18	Sweet Potatoes	0	
20	Beans	0	
42	Plantain	0	
46	Bitterballs	0	
50	Cucumber	0	

51	Egg Plant	0	
55	Okra	0	
56	Pepper	0	
65	Cocoa	714	37.1%
67	Coffee	138	7.2%
69	Palm Oil	305	15.9%
70	Rubber	412	21.4%
71	Sugar Cane	246	12.8%
99	Other Crops	107	5.6%

S2AQ3_A: Solid manure

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.6%
2	No	1910	99.4%

S2AQ3_B: Liquid manure/slurry

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.2%
2	No	1918	99.8%

S2AQ3_C: Vegetative material & compost**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.2%
2	No	1919	99.8%

S2AQ3_D: Stabilised**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	1922	100%

S2AQ3_E: Sewage sludge**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	1920	99.9%

S2AQ3_F: Biostimulant**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	1922	100%

S2AQ3_G: Other specify**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	0.7%
2	No	1909	99.3%

S2AQ3_H: No organic fertilizer**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1889	98.3%

2	No	33	1.7%
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S2AQ4_A: Urea

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	0.8%
2	No	1906	99.2%

S2AQ4_B: Other nitrogenous fertilizer

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	1921	99.9%

S2AQ4_C: Superphosphates (above 35% of p205)

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	0	
2	No	1922	100%

S2AQ4_D: Other phosphatic fertiliser

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	1922	100%

S2AQ4_E: Potassium chloride (mop)

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	1921	99.9%

S2AQ4_F: Both potassic fertiliser

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.3%
2	No	1917	99.7%

S2AQ4_G: NPK

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	37	1.9%
2	No	1885	98.1%

S2AQ4_H: Diammonium phosphate (dap)

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	1922	100%

S2AQ4_I: Other specify

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14	0.7%
2	No	1908	99.3%

S2AQ4_J: No inorganic fertiliser

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1855	96.5%
2	No	67	3.5%

S2AQ5_A: Insecticides

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	2.6%
2	No	1872	97.4%

S2AQ5_B: Herbicide (solid)

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.4%
2	No	1915	99.6%

S2AQ5_C: Herbicide (liquid)

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	0.5%
2	No	1912	99.5%

S2AQ5_D: Fungicide

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	0.5%
2	No	1913	99.5%

S2AQ5_E: Rodenticide

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.3%
2	No	1917	99.7%

S2AQ5_F: Sex pheromones

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.2%
2	No	1919	99.8%

S2AQ5_G: No pesticides

Data file: SEC2A_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1855	96.5%
2	No	67	3.5%

S2AQ6: How many plants on this plot were in production?**Data file:** SEC2A_ano**Overview**

Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S2AQ7: Did your household harvest crop on this plot?**Data file:** SEC2A_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	857	44.6%
2	No	1065	55.4%

S2AQ7B: Permanent destination**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	809	94.4%
2	No	48	5.6%
Sysmiss		1065	

S2AQ8_A: January**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	7.8%
2	No	790	92.2%
Sysmiss		1065	

S2AQ8_A_YEAR: January of which year

Data file: SEC2A_ano

Overview

Valid: 67 Invalid: 1855 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_B: February

Data file: SEC2A_ano

Overview

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	6.4%
2	No	802	93.6%
Sysmiss		1065	

S2AQ8_B_YEAR: February of which year

Data file: SEC2A_ano

Overview

Valid: 55 Invalid: 1867 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_C: March

Data file: SEC2A_ano

Overview

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	9.1%
2	No	779	90.9%
Sysmiss		1065	

S2AQ8_C_YEAR: March of which year

Data file: SEC2A_ano

Overview

Valid: 78 Invalid: 1844 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_D: April

Data file: SEC2A_ano

Overview

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	73	8.5%
2	No	784	91.5%
Sysmiss		1065	

S2AQ8_D_YEAR: April of which year

Data file: SEC2A_ano

Overview

Valid: 73 Invalid: 1849 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_E: May

Data file: SEC2A_ano

Overview

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	84	9.8%
2	No	773	90.2%
Sysmiss		1065	

S2AQ8_E_YEAR: May of which year**Data file:** SEC2A_ano**Overview**

Valid: 84 Invalid: 1838 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_F: June**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	102	11.9%
2	No	755	88.1%
Sysmiss		1065	

S2AQ8_F_YEAR: June of which year**Data file:** SEC2A_ano**Overview**

Valid: 102 Invalid: 1820 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_G: July**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	109	12.7%
2	No	748	87.3%
Sysmiss		1065	

S2AQ8_G_YEAR: July of which year**Data file:** SEC2A_ano**Overview**

Valid: 109 Invalid: 1813 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_H: August**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	147	17.2%
2	No	710	82.8%
Sysmiss		1065	

S2AQ8_H_YEAR: August of which year**Data file:** SEC2A_ano**Overview**

Valid: 147 Invalid: 1775 Minimum: 2023 Maximum: 2024
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_I: September**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	219	25.6%
2	No	638	74.4%
Sysmiss		1065	

S2AQ8_I_YEAR: September of which year**Data file:** SEC2A_ano**Overview**

Valid: 219 Invalid: 1703 Minimum: 2023 Maximum: 2024
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_J: October**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	295	34.4%
2	No	562	65.6%
Sysmiss		1065	

S2AQ8_J_YEAR: October of which year**Data file:** SEC2A_ano**Overview**

Valid: 295 Invalid: 1627 Minimum: 2023 Maximum: 2024
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_K: November**Data file:** SEC2A_ano**Overview**

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	370	43.2%

2	No	487	56.8%
Sysmiss		1065	

S2AQ8_K_YEAR: November of which year

Data file: SEC2A_ano

Overview

Valid: 370 Invalid: 1552 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ8_L: December

Data file: SEC2A_ano

Overview

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	135	15.8%
2	No	722	84.2%
Sysmiss		1065	

S2AQ8_L_YEAR: December of which year

Data file: SEC2A_ano

Overview

Valid: 135 Invalid: 1787 Minimum: 2023 Maximum: 2024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2AQ9: In the last harvest period, were there any losses of crop before the harvest?

Data file: SEC2A_ano

Overview

Valid: 857 Invalid: 1065 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	248	28.9%
2	No	609	71.1%
Sysmiss		1065	

S2AQ10: Why were there losses before the harvest?

Data file: SEC2A_ano

Overview

Type: Continuous Width: -9 Format: character Weighted variable: 0

S2AQ11: Percent of the area planted with crop on plot not harvested due to these shocks?

Data file: SEC2A_ano

Overview

Minimum: 0.10000000149012 Maximum: 100
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S2AQ12Q_KG: Quantity of permanent crop harvested from plot (kg)

Data file: SEC2A_ano

Overview

Valid: 824 Invalid: 1098 Maximum: 4952
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
4952	4,952 or more
Sysmiss	

S2AQ13: Who in HH makes decisions on the use of the total harvested crop from plot?

Data file: SEC2A_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S2AQ13_1: Who in the household made or will make decisions concerning the use of the total

Data file: SEC2A_ano

OverviewValid: 857 Invalid: 1065 Minimum: 1 Maximum: 8
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category
Sysmiss	

S2AQ13_2: Who in the household made or will make decisions concerning the use of the total

Data file: SEC2A_ano

OverviewValid: 532 Invalid: 1390 Minimum: 2 Maximum: 14
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC2A_ano

Overview

Minimum: 5.8915384219859 Maximum: 348.67128957259
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC2B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC2B_ano**Overview**Valid: 767 Invalid: 15 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	12	1.6%
2	South Eastern B	5	0.7%
3	North Central	709	92.4%
4	North Western	23	3%
5	Greater Montserrado	4	0.5%
6	South Central	14	1.8%
Sysmiss		15	

ID5B: Urban or Rural**Data file:** SEC2B_ano**Overview**Valid: 782 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	105	13.4%
2	Rural	677	86.6%

EA_CODE: Enumeration area code**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 189

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 12

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 6

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 65 Maximum: 99

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	0	
12	Cassava	0	
13	Corn/Maize	0	
14	Eddoes	0	
18	Sweet Potatoes	0	
20	Beans	0	
42	Plantain	0	
46	Bitterballs	0	
50	Cucumber	0	

51	Egg Plant	0	
55	Okra	0	
56	Pepper	0	
65	Cocoa	297	38%
67	Coffee	55	7%
69	Palm Oil	84	10.7%
70	Rubber	181	23.1%
71	Sugar Cane	141	18%
99	Other Crops	24	3.1%

S2BQ2DES_A: Sale

Data file: SEC2B_ano

Overview

Valid: 782 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	628	80.3%
2	No	154	19.7%

S2BQ2DES_B: Used for consumption by household

Data file: SEC2B_ano

Overview

Valid: 782 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	68	8.7%
2	No	714	91.3%

S2BQ2DES_C: Given out as gifts**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	1.9%
2	No	767	98.1%

S2BQ2DES_D: Exchanged for land, labor, or inputs**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.8%
2	No	776	99.2%

S2BQ2DES_E: Animal feed**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 2 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	782	100%

S2BQ2DES_F: Used for seeds for upcoming season**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	1.7%
2	No	769	98.3%

S2BQ2DES_G: Processed**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	88	11.3%
2	No	694	88.7%

S2BQ2DES_H: Unprocessed in storage**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	81	10.4%

2	No	701	89.6%
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S2BQ2: Did your holding sell any unprocessed crop?

Data file: SEC2B_ano

Overview

Valid: 628 Invalid: 154 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	509	81.1%
2	No	119	18.9%
Sysmiss		154	

S2BQ3Q_KG: Quantity of harvested crop sold in unprocessed form (kg)

Data file: SEC2B_ano

Overview

Valid: 423 Invalid: 359 Minimum: 1.74825 Maximum: 2557
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
2557	2,557 or more
Sysmiss	

S2BQ4A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE

Data file: SEC2B_ano

Overview

Valid: 509 Invalid: 273 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	203	39.9%
2	Unit Price	306	60.1%
Sysmiss		273	

S2BQ4B: What was the total value of all unprocessed crop sales?

Data file: SEC2B_ano

Overview

Valid: 203 Invalid: 579 Minimum: 35 Maximum: 448750
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
448750	448,750 or more
Sysmiss	

S2BQ4C: What was the average unit price of the crop sold in this condition?

Data file: SEC2B_ano

Overview

Minimum: 15 Maximum: 272000
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S2BQ5_1: Who in your household decided what to do with earnings from the sale of unproces

Data file: SEC2B_ano

Overview

Valid: 509 Invalid: 273 Minimum: 1 Maximum: 22
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	
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S2BQ5_2: Who in your household decided what to do with earnings from the sale of unproces**Data file:** SEC2B_ano**Overview**

Valid: 345 Invalid: 437 Minimum: 2 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ5_3: Who in your household decided what to do with earnings from the sale of unproces**Data file:** SEC2B_ano**Overview**

Valid: 24 Invalid: 758 Minimum: 3 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ5_4: Who in your household decided what to do with earnings from the sale of unproces**Data file:** SEC2B_ano**Overview**

Valid: 1 Invalid: 781 Minimum: 6 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ6Q_KG: Quantity of unprocessed crop harvest that was consumed (kg)**Data file:** SEC2B_ano**Overview**

Valid: 37 Invalid: 745 Minimum: 0.68156310580553 Maximum: 2154
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
2154	2,154 or more
Sysmiss	

S2BQ7Q_KG: Quantity of unprocessed crop harvest given as gift (kg)**Data file:** SEC2B_ano**Overview**

Valid: 2 Invalid: 780 Minimum: 32.044491525424 Maximum: 1362
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1362	1,362 or more
Sysmiss	

S2BQ8Q_KG: Quantity of unprocessed crop harvest used as exchange (kg)**Data file:** SEC2B_ano**Overview**

Valid: 1 Invalid: 781 Minimum: 45.692521109716 Maximum: 45.692521109716
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
46	46 or more

Sysmiss

S2BQ9Q_KG: Quantity of unprocessed crop harvest used as animal feed (kg)**Data file:** SEC2B_ano**Overview**

Minimum: Maximum:

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S2BQ10: Crop losses during or after harvesting, post-harvest, transport or storage?**Data file:** SEC2B_ano**Overview**

Valid: 782 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	161	20.6%
2	No	621	79.4%

S2BQ11P: Percentage if quantity is unknown**Data file:** SEC2B_ano**Overview**

Minimum: Maximum:

Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S2BQ11Q_KG: Quantity lost during harvest (kg)**Data file:** SEC2B_ano**Overview**

Valid: 104 Invalid: 678 Minimum: 1 Maximum: 539

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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539	539 or more
Sysmiss	

S2BQ12_A: Spillage

Data file: SEC2B_ano

Overview

Valid: 151 Invalid: 631 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	54	35.8%
2	No	97	64.2%
Sysmiss		631	

S2BQ12_B: Pilferage

Data file: SEC2B_ano

Overview

Valid: 151 Invalid: 631 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	9.9%
2	No	136	90.1%
Sysmiss		631	

S2BQ12_C: Rodent/birds

Data file: SEC2B_ano

Overview

Valid: 151 Invalid: 631 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	28	18.5%
2	No	123	81.5%
Sysmiss		631	

S2BQ12_D: Other pests

Data file: SEC2B_ano

Overview

Valid: 151 Invalid: 631 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	36.4%
2	No	96	63.6%
Sysmiss		631	

S2BQ12_E: Delayed harvest

Data file: SEC2B_ano

Overview

Valid: 151 Invalid: 631 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	21.9%
2	No	118	78.1%
Sysmiss		631	

S2BQ12_F: Other causes**Data file:** SEC2B_ano**Overview**

Valid: 151 Invalid: 631 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	22	14.6%
2	No	129	85.4%
Sysmiss		631	

S2BQ13P: Percentage if quantity is unknown**Data file:** SEC2B_ano**Overview**

Minimum: Maximum:
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S2BQ13Q_KG: Quantity lost during post-harvest and transport (kg)**Data file:** SEC2B_ano**Overview**

Valid: 80 Invalid: 702 Minimum: 0.2 Maximum: 291
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
291	291 or more
Sysmiss	

S2BQ14_A: Spillage**Data file:** SEC2B_ano**Overview**

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	32.2%
2	No	82	67.8%
Sysmiss		661	

S2BQ14_B: Pilferage

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	6.6%
2	No	113	93.4%
Sysmiss		661	

S2BQ14_C: Rodents/ birds

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	14%
2	No	104	86%
Sysmiss		661	

S2BQ14_D: Moulds**Data file:** SEC2B_ano**Overview**

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	2.5%
2	No	118	97.5%
Sysmiss		661	

S2BQ14_E: Other pests**Data file:** SEC2B_ano**Overview**

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	28.1%
2	No	87	71.9%
Sysmiss		661	

S2BQ14_F: Wet grain**Data file:** SEC2B_ano**Overview**

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	5.8%

2	No	114	94.2%
Sysmiss		661	

S2BQ14_G: Improper use of the thresher

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	5%
2	No	115	95%
Sysmiss		661	

S2BQ14_H: Improper use of the cleaning machine

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	5%
2	No	115	95%
Sysmiss		661	

S2BQ14_I: Improper drying facilities

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	9.9%
2	No	109	90.1%
Sysmiss		661	

S2BQ14_J: Climatic condition

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14	11.6%
2	No	107	88.4%
Sysmiss		661	

S2BQ14_K: Other causes

Data file: SEC2B_ano

Overview

Valid: 121 Invalid: 661 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	12.4%
2	No	106	87.6%
Sysmiss		661	

S2BQ15P: Percentage if quantity is unknown**Data file:** SEC2B_ano**Overview**

Minimum: Maximum:

Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S2BQ15Q_KG: Quantity lost during storage (kg)**Data file:** SEC2B_ano**Overview**

Valid: 37 Invalid: 745 Minimum: 1 Maximum: 344

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
344	344 or more
Sysmiss	

S2BQ16_A: Spillage**Data file:** SEC2B_ano**Overview**

Valid: 58 Invalid: 724 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18	31%
2	No	40	69%
Sysmiss		724	

S2BQ16_B: Pilferage**Data file:** SEC2B_ano**Overview**

Valid: 58 Invalid: 724 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	20.7%
2	No	46	79.3%
Sysmiss		724	

S2BQ16_C: Rodent/birds

Data file: SEC2B_ano

Overview

Valid: 58 Invalid: 724 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	10.3%
2	No	52	89.7%
Sysmiss		724	

S2BQ16_D: Other pests

Data file: SEC2B_ano

Overview

Valid: 58 Invalid: 724 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	25.9%
2	No	43	74.1%
Sysmiss		724	

S2BQ16_E: Delayed harvest**Data file:** SEC2B_ano**Overview**

Valid: 58 Invalid: 724 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	20.7%
2	No	46	79.3%
Sysmiss		724	

S2BQ16_F: Other causes**Data file:** SEC2B_ano**Overview**

Valid: 58 Invalid: 724 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	17.2%
2	No	48	82.8%
Sysmiss		724	

S2BQ17Q_KG: Quantity of processed crop harvest (kg)**Data file:** SEC2B_ano**Overview**

Valid: 48 Invalid: 734 Minimum: 7.5 Maximum: 6911

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
6911	6,911 or more

Sysmiss

S2BQ18: Do you have any of the harvested crop in unprocessed form in storage now?**Data file:** SEC2B_ano**Overview**

Valid: 81 Invalid: 701 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	61.7%
2	No	31	38.3%
Sysmiss		701	

S2BQ19Q_KG: Quantity of crop harvest stored in unprocessed form (kg)**Data file:** SEC2B_ano**Overview**

Valid: 41 Invalid: 741 Minimum: 10 Maximum: 3300

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
3300	3,300 or more
Sysmiss	

S2BQ20: What percentage of the stored crop harvest is for consuming?**Data file:** SEC2B_ano**Overview**

Maximum: 1

Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S2BQ21: What percentage of the stored crop harvest is for selling?**Data file:** SEC2B_ano**Overview**

Valid: 50 Invalid: 732 Maximum: 100

Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ22: What percentage of the stored crop harvest is for planting as seed?**Data file:** SEC2B_ano**Overview**

Valid: 50 Invalid: 732 Maximum: 100

Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ23: What percentage of the stored crop harvest is for rendering payment**Data file:** SEC2B_ano**Overview**

Valid: 50 Invalid: 732 Maximum: 30

Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ24: What percentage of the stored crop harvest is for animal feeding?**Data file:** SEC2B_ano

Overview

Valid: 50 Invalid: 732
 Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ25: What percentage of the stored crop harvest is for any other reason?

Data file: SEC2B_ano

Overview

Valid: 50 Invalid: 732 Maximum: 7
 Type: Discrete Width: 9 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2BQ26Q_KG: Quantity of crop harvest used for other reasons (kg)

Data file: SEC2B_ano

Overview

Valid: 3 Invalid: 779 Minimum: 730.00001907349 Maximum: 1657
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1657	1,657 or more
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC2B_ano

Overview

Minimum: 5.8915384219859 Maximum: 291.65706774646
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC2C_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC2C_ano**Overview**Valid: 14444 Invalid: 391 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	1334	9.2%
2	South Eastern B	460	3.2%
3	North Central	9706	67.2%
4	North Western	1771	12.3%
5	Greater Montserrado	207	1.4%
6	South Central	966	6.7%
Sysmiss		391	

ID5B: Urban or Rural**Data file:** SEC2C_ano**Overview**Valid: 14835 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	1610	10.9%
2	Rural	13225	89.1%

EA_CODE: Enumeration area code**Data file:** SEC2C_ano**Overview**

Valid: 14835 Minimum: 2 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S2CQ1: In the past 12 months, did you or any household members process on the farm any**Data file:** SEC2C_ano**Overview**

Valid: 14835 Minimum: 1 Maximum: 1
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14835	100%
2	No	0	

PROCESSED: Processed Item**Data file:** SEC2C_ano**Overview**

Valid: 14835 Minimum: 1 Maximum: 23
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Wheat flour	645	4.3%
2	Maize flour	645	4.3%
3	Rye flour	645	4.3%
4	Rice flour	645	4.3%
5	Other flour	645	4.3%
6	Husked rice	645	4.3%
7	Milled rice	645	4.3%
8	Polished, glazed, parboiled or converted rice	645	4.3%
9	Processed or preserved fruit and vegetables	645	4.3%

10	Olive oil	645	4.3%
11	Soybean oil	645	4.3%
12	Palm oil	645	4.3%
13	Other vegetable oils	645	4.3%
14	Wines	645	4.3%
15	Spirit drinks	645	4.3%
16	Tobacco products (cigars, chewing tobacco, etc.)	645	4.3%
17	Other specify	645	4.3%
18	Country Bread	645	4.3%
19	Fufu	645	4.3%
20	Gari	645	4.3%
21	Palm Kernel oil	645	4.3%
22	Coconut oil	645	4.3%
23	Dipper/cassava dust	645	4.3%

S2CQ2: Holding produced item during the past 12 months

Data file: SEC2C_ano

Overview

Valid: 14835 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	812	5.5%
2	No	14023	94.5%

S2CQ3: To produce item used current or previous stock

Data file: SEC2C_ano

Overview

Valid: 812 Invalid: 14023 Minimum: 1 Maximum: 4
 Type: Discrete Width: 31 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	ONLY THIS YEAR'S PRODUCTION	459	56.5%
2	ONLY PREVIOUS YEAR'S PRODUCTION	101	12.4%
3	MAINLY THIS YEAR'S PRODUCTION	115	14.2%
4	MAINLY LAST YEAR'S PRODUCTION	137	16.9%
Sysmiss		14023	

S2CQ4: Holding sold any item in the past 12 months

Data file: SEC2C_ano

Overview

Valid: 812 Invalid: 14023 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	343	42.2%
2	No	469	57.8%
Sysmiss		14023	

S2CQ5Q_KG: Quantity of processed item sold in last 12 months(kg)

Data file: SEC2C_ano

Overview

Valid: 259 Invalid: 14576 Minimum: 3 Maximum: 1084
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1084	1,084 or more
Sysmiss	

S2CQ6A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF SALES OR THE UNIT PRICE

Data file: SEC2C_ano

Overview

Valid: 343 Invalid: 14492 Minimum: 1 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	87	25.4%
2	Unit Price	256	74.6%
Sysmiss		14492	

S2CQ6B: Total value of all item sales

Data file: SEC2C_ano

Overview

Valid: 87 Invalid: 14748 Minimum: 2 Maximum: 50000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
50000	50,000 or more	6	100%
Sysmiss		14748	

S2CQ6C: Average unit price of the item sold in the unit given

Data file: SEC2C_ano

Overview

Valid: 256 Invalid: 14579 Minimum: 10 Maximum: 10000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2CQ7_1: Who in your household decided what to do with earnings from the sale of processe**Data file:** SEC2C_ano**Overview**

Valid: 343 Invalid: 14492 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2CQ7_2: Who in your household decided what to do with earnings from the sale of processe**Data file:** SEC2C_ano**Overview**

Valid: 183 Invalid: 14652 Minimum: 2 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2CQ7_3: Who in your household decided what to do with earnings from the sale of processe**Data file:** SEC2C_ano**Overview**

Valid: 5 Invalid: 14830 Minimum: 3 Maximum: 4
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S2CQ8Q_KG: Quantity of processed item consumed (kg)**Data file:** SEC2C_ano

Overview

Valid: 415 Invalid: 14420 Minimum: 1.5 Maximum: 619
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
619	619 or more
Sysmiss	

S2CQ9Q_KG: Quantity of processed item given as gifts (kg)

Data file: SEC2C_ano

Overview

Valid: 137 Invalid: 14698 Minimum: 1.2 Maximum: 248
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
248	248 or more
Sysmiss	

S2CQ10Q_KG: Quantity of processed item given as reimbursements (kg)

Data file: SEC2C_ano

Overview

Valid: 25 Invalid: 14810 Minimum: 1.2 Maximum: 174
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
174	174 or more
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC2C_ano

Overview

Minimum: 5.8915384219859 Maximum: 348.67128957259
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC3_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC3_ano**Overview**Valid: 13749 Invalid: 208 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	808	5.9%
2	South Eastern B	738	5.4%
3	North Central	9777	71.1%
4	North Western	1398	10.2%
5	Greater Montserrado	194	1.4%
6	South Central	834	6.1%
Sysmiss		208	

ID5B: Urban or Rural**Data file:** SEC3_ano**Overview**Valid: 13923 Invalid: 34 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	1929	13.9%
2	Rural	11994	86.1%
Sysmiss		34	

EA_CODE: Enumeration area code**Data file:** SEC3_ano**Overview**

Valid: 13957 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC3_ano**Overview**

Valid: 13957 Minimum: 1 Maximum: 14
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC3_ano**Overview**

Valid: 13957 Minimum: 1 Maximum: 9
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC3_ano**Overview**

Valid: 13957 Minimum: 11 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	4414	31.6%
12	Cassava	2723	19.5%
13	Corn/Maize	374	2.7%
14	Eddoes	359	2.6%
18	Sweet Potatoes	100	0.7%
20	Beans	171	1.2%
42	Plantain	617	4.4%
46	Bitterballs	618	4.4%
50	Cucumber	166	1.2%

51	Egg Plant	75	0.5%
55	Okra	430	3.1%
56	Pepper	956	6.8%
65	Cocoa	714	5.1%
67	Coffee	138	1%
69	Palm Oil	378	2.7%
70	Rubber	412	3%
71	Sugar Cane	246	1.8%
99	Other Crops	1066	7.6%

S3Q3: Is this the main crop on plot?

Data file: SEC3_ano

Overview

Valid: 13957 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7734	55.4%
2	No	6223	44.6%

S3Q4: Approximately what percent of plot is planted with crop?

Data file: SEC3_ano

Overview

Minimum: 1.1 Maximum: 100
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S3Q5: Was this crop under a greenhouse or a high shelter?

Data file: SEC3_ano

Overview

Valid: 13927 Invalid: 30 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	600	4.3%
2	No	13327	95.7%
Sysmiss		30	

S3Q6: ENUMERATOR: IS THIS TEMPORARY/SEASONAL OR PERMANENT CROP?

Data file: SEC3_ano

Overview

Valid: 13957 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Temporary Crop	12034	86.2%
2	Permanent Crop	1923	13.8%

S3Q7: When was most of the crop seed planted on plot?

Data file: SEC3_ano

Overview

Valid: 12034 Invalid: 1923 Minimum: 1 Maximum: 13
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	January	97	0.8%
2	February	143	1.2%
3	March	1101	9.1%
4	April	1704	14.2%
5	May	3975	33%
6	June	2895	24.1%
7	July	790	6.6%
8	August	457	3.8%
9	September	255	2.1%

10	October	176	1.5%
11	November	194	1.6%
12	December	127	1.1%
13	Did not plant this season	120	1%
Sysmiss		1923	

S3Q7B: Which Year

Data file: SEC3_ano

Overview

Valid: 12022 Invalid: 1935 Minimum: 1977 Maximum: 5024
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3Q8: Is the crop on this plot cultivated in a plantation or scattered in the field?

Data file: SEC3_ano

Overview

Valid: 1927 Invalid: 12030 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Plantation	331	17.2%
2	Scattered	1596	82.8%
Sysmiss		12030	

S3Q9: How many crop plants on are this plot?

Data file: SEC3_ano

Overview

Valid: 1927 Invalid: 12030 Minimum: 1 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC3_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC3A_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC3A_ano**Overview**Valid: 25959 Invalid: 565 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	1928	7.4%
2	South Eastern B	1181	4.5%
3	North Central	18317	70.6%
4	North Western	2271	8.7%
5	Greater Montserrado	526	2%
6	South Central	1736	6.7%
Sysmiss		565	

ID5B: Urban or Rural**Data file:** SEC3A_ano**Overview**Valid: 26465 Invalid: 59 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	4755	18%
2	Rural	21710	82%
Sysmiss		59	

EA_CODE: Enumeration area code**Data file:** SEC3A_ano**Overview**

Valid: 26524 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PID: HOUSEHOLD MEMBER SERIAL NUMBER**Data file:** SEC3A_ano**Overview**

Valid: 26524 Minimum: 1 Maximum: 23
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

S3AQ2: Has HH member worked in any crop-related activities for the household farm?**Data file:** SEC3A_ano**Overview**

Valid: 26524 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16526	62.3%
2	No	9998	37.7%

S3AQ3: How many days has the household member worked in those activities?**Data file:** SEC3A_ano**Overview**

Minimum: 1 Maximum: 312
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S3AQ4: How many hours per day on average did household member work?**Data file:** SEC3A_ano**Overview**

Minimum: 1 Maximum: 10
 Type: Continuous Width: 8 Format: Numeric Weighted variable: 0

S3AQ5_A: Land preparation**Data file:** SEC3A_ano**Overview**

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8947	54.1%
2	No	7579	45.9%
Sysmiss		9998	

S3AQ5_B: Planting**Data file:** SEC3A_ano**Overview**

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12235	74%
2	No	4291	26%
Sysmiss		9998	

S3AQ5_C: Fencing**Data file:** SEC3A_ano**Overview**

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2290	13.9%
2	No	14236	86.1%
Sysmiss		9998	

S3AQ5_D: Weeding

Data file: SEC3A_ano

Overview

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8559	51.8%
2	No	7967	48.2%
Sysmiss		9998	

S3AQ5_E: Birds scarring

Data file: SEC3A_ano

Overview

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4452	26.9%
2	No	12074	73.1%
Sysmiss		9998	

S3AQ5_F: Ridging, fertilizing

Data file: SEC3A_ano

Overview

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	252	1.5%
2	No	16274	98.5%
Sysmiss		9998	

S3AQ5_G: Other non-harvest activities

Data file: SEC3A_ano

Overview

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6299	38.1%
2	No	10227	61.9%
Sysmiss		9998	

S3AQ5_H: Harvesting

Data file: SEC3A_ano

Overview

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9343	56.5%
2	No	7183	43.5%
Sysmiss		9998	

S3AQ5_I: Post harvest activities**Data file:** SEC3A_ano**Overview**

Valid: 16526 Invalid: 9998 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4752	28.8%
2	No	11774	71.2%
Sysmiss		9998	

WEIGHT: Survey sampling weight**Data file:** SEC3A_ano**Overview**

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC3B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC3B_ano**Overview**Valid: 15918 Invalid: 309 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	1275	8%
2	South Eastern B	714	4.5%
3	North Central	11037	69.3%
4	North Western	1371	8.6%
5	Greater Montserrado	342	2.1%
6	South Central	1179	7.4%
Sysmiss		309	

ID5B: Urban or Rural**Data file:** SEC3B_ano**Overview**Valid: 16200 Invalid: 27 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	2532	15.6%
2	Rural	13668	84.4%
Sysmiss		27	

EA_CODE: Enumeration area code**Data file:** SEC3B_ano**Overview**

Valid: 16227 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PERSON_TYPE: Person type**Data file:** SEC3B_ano**Overview**

Valid: 16227 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MEN (15 AND ABOVE)	5409	33.3%
2	WOMEN (15 AND ABOVE)	5409	33.3%
3	CHILDREN (UNDER 15)	5409	33.3%

S3BQ1: Household hired any person to work in any crop related agricultural activity?**Data file:** SEC3B_ano**Overview**

Valid: 16227 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7339	45.2%
2	No	8888	54.8%

S3BQ2: How many persons did the household hire to work in crop-related activities?**Data file:** SEC3B_ano**Overview**

Valid: 7339 Invalid: 8888 Minimum: 1 Maximum: 39
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
39	39 or more
Sysmiss	

S3BQ3: How many days did a typical hired person work on in those activities?

Data file: SEC3B_ano

Overview

Valid: 7339 Invalid: 8888 Minimum: 1 Maximum: 300
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3BQ4: How many hours per day did a typical person work?

Data file: SEC3B_ano

Overview

Valid: 7339 Invalid: 8888 Minimum: 1 Maximum: 10
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3BQ5: How much did the HH pay per day to the hired person to work on Ag activities?

Data file: SEC3B_ano

Overview

Valid: 7339 Invalid: 8888 Minimum: 20 Maximum: 500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
500	500 or more
Sysmiss	

S3BQ6: Persons from other HHs worked on crop related Ag activities as exchange labour?

Data file: SEC3B_ano

Overview

Valid: 16227 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4089	25.2%
2	No	12138	74.8%

S3BQ7: How many persons worked for the HH on crop-related activities without pay?

Data file: SEC3B_ano

Overview

Valid: 4089 Invalid: 12138 Minimum: 1 Maximum: 25
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
25	25 or more
Sysmiss	

S3BQ8: How many days did a typical person work without pay?

Data file: SEC3B_ano

Overview

Valid: 4089 Invalid: 12138 Minimum: 1 Maximum: 300

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3BQ9: How many hours per day did a typical person work?

Data file: SEC3B_ano

Overview

Minimum: 1 Maximum: 10
Type: Continuous Width: 8 Format: Numeric Weighted variable: 0

WEIGHT: Survey sampling weight

Data file: SEC3B_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC3C_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC3C_ano**Overview**Valid: 5494 Invalid: 107 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	437	8%
2	South Eastern B	244	4.4%
3	North Central	3825	69.6%
4	North Western	467	8.5%
5	Greater Montserrado	122	2.2%
6	South Central	399	7.3%
Sysmiss		107	

ID5B: Urban or Rural**Data file:** SEC3C_ano**Overview**Valid: 5587 Invalid: 14 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	880	15.8%
2	Rural	4707	84.2%
Sysmiss		14	

EA_CODE: Enumeration area code**Data file:** SEC3C_ano**Overview**

Valid: 5601 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

INPUT_TYPE: Input type**Data file:** SEC3C_ano**Overview**

Valid: 5600 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	INORGANIC FERTILIZER: UREA	5539	98.9%
2	INORGANIC FERTILIZER: OTHER NITROGENOUS FERTILIZERS	61	1.1%
3	INORGANIC FERTILIZER: SUPERPHOSPHATES ABOVE 35% OF P2O5	0	
4	INORGANIC FERTILIZER: OTHER PHOSPHATIC FERTILIZERS	0	
5	INORGANIC FERTILIZER: POTASSIUM CHLORIDE (MOP)	0	
6	INORGANIC FERTILIZER: OTHER POTASSIC FERTILIZERS	0	
7	INORGANIC FERTILIZER: NPK COMPOUND	0	
8	INORGANIC FERTILIZER: DIAMMONIUM PHOSPHATE (DAP)	0	
9	INORGANIC FERTILIZER: OTHER COMPOUND FERTILIZERS	0	
10	ORGANIC FERTILIZER: SOLID MANURE	0	
11	ORGANIC FERTILIZER: LIQUID MANURE/SLURRY	0	
12	ORGANIC FERTILIZER: VEGETABLE MATERIAL & COMPOST	0	
13	ORGANIC FERTILIZER: STABILISED SEWAGE SLUDGE	0	
14	ORGANIC FERTILIZER: BIOSTIMULANTS	0	
15	ORGANIC FERTILIZER: OTHER	0	
16	PESTICIDES: INSECTICIDES	0	
17	PESTICIDES: HERBICIDES (SOLID)	0	
18	PESTICIDES: HERBICIDES (LIQUID)	0	
19	PESTICIDES: FUNGICIDES AND BACTERICIDES	0	
20	PESTICIDES: RODENTICIDES	0	
21	PESTICIDES: OTHER	0	
Sysmiss		1	

S3CQ1: Household use any input**Data file:** SEC3C_ano**Overview**

Valid: 5601 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	65	1.2%
2	No	5536	98.8%

S3CQ2Q_KG: Quantity of input used**Data file:** SEC3C_ano**Overview**

Valid: 60 Invalid: 5541 Minimum: 0.01 Maximum: 235
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
235	235 or more
Sysmiss	

S3CQ3: Household purchase any of the input?**Data file:** SEC3C_ano**Overview**

Valid: 65 Invalid: 5536 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	62	95.4%

2	No	3	4.6%
Sysmiss		5536	

S3CQ4Q_KG: Quantity of input purchased

Data file: SEC3C_ano

Overview

Valid: 59 Invalid: 5542 Minimum: 0.3266 Maximum: 701
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
701	701 or more
Sysmiss	

S3CQ5A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF SALES OR THE UNIT PRICE

Data file: SEC3C_ano

Overview

Valid: 62 Invalid: 5539 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	42	67.7%
2	Unit price	20	32.3%
Sysmiss		5539	

S3CQ5B: What was the total price paid for input purchased?

Data file: SEC3C_ano

Overview

Valid: 42 Invalid: 5559 Minimum: 100 Maximum: 35800
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
35800	35,800 or more	3	100%
Sysmiss		5559	

S3CQ5C: What was the price per unit paid for input purchased?

Data file: SEC3C_ano

Overview

Valid: 20 Invalid: 5581 Minimum: 100 Maximum: 14000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3CQ6: Firm/institution main source of input that your household purchased ?

Data file: SEC3C_ano

Overview

Valid: 62 Invalid: 5539 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Local Mecerchant/Grocery	52	83.9%
2	Government Agency	0	
3	Farmer Association	2	3.2%
4	Cooperative	0	
5	Agro-Input Dealers	8	12.9%
99	Other specify	0	
Sysmiss		5539	

WEIGHT: Survey sampling weight

Data file: SEC3C_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC3D_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC3D_ano**Overview**Valid: 1880 Invalid: 42 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	61	3.2%
2	South Eastern B	36	1.9%
3	North Central	1634	86.9%
4	North Western	104	5.5%
5	Greater Montserrado	9	0.5%
6	South Central	36	1.9%
Sysmiss		42	

ID5B: Urban or Rural**Data file:** SEC3D_ano**Overview**Valid: 1920 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	270	14.1%
2	Rural	1650	85.9%
Sysmiss		2	

EA_CODE: Enumeration area code**Data file:** SEC3D_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC3D_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 14
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC3D_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 6
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC3D_ano**Overview**

Valid: 1922 Minimum: 65 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	0	
12	Cassava	0	
13	Corn/Maize	0	
14	Eddoes	0	
18	Sweet Potatoes	0	
20	Beans	0	
42	Plantain	0	
46	Bitterballs	0	
50	Cucumber	0	

51	Egg Plant	0	
55	Okra	0	
56	Pepper	0	
65	Cocoa	714	37.1%
67	Coffee	138	7.2%
69	Palm Oil	305	15.9%
70	Rubber	412	21.4%
71	Sugar Cane	246	12.8%
99	Other Crops	107	5.6%

S3DQ1_A: Modern varieties, certified seed

Data file: SEC3D_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	225	11.7%
2	No	1697	88.3%

S3DQ1_B: Modern varieties, uncertified seed

Data file: SEC3D_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	370	19.3%
2	No	1552	80.7%

S3DQ1_C: Traditional varieties, uncertified seed**Data file:** SEC3D_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1403	73%
2	No	519	27%

S3DQ1_D: Did not use seeds**Data file:** SEC3D_ano**Overview**

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	762	39.6%
2	No	1160	60.4%

S3DQ2N: What was the TOTAL number of crop trees/plants/seeds/cuttings planted?**Data file:** SEC3D_ano**Overview**

Maximum: 9999999
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S3DQ2U: Unit**Data file:** SEC3D_ano**Overview**

Valid: 998 Invalid: 924 Minimum: 1 Maximum: 17
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	12	1.2%
2	25 KG	27	2.7%
3	50 KG BAG	6	0.6%
4	Tin	15	1.5%
5	Tub	4	0.4%
6	Bucket	13	1.3%
7	Bushel	0	
8	Pan	19	1.9%
9	Sticks	103	10.3%
10	Bundles	12	1.2%
11	BUNCH	6	0.6%
12	PIECE	60	6%
13	OTHER(SPECIFY)	105	10.5%
14	BALE	1	0.1%
15	BASKET (DENGU)	0	
16	OX-CART	1	0.1%
17	Seedlings	614	61.5%
Sysmiss		924	

S3DQ3: Did your household purchase any crop trees/plants/seeds/cuttings?

Data file: SEC3D_ano

Overview

Valid: 1922 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	279	14.5%
2	No	1643	85.5%

S3DQ4: How many of the crop trees/plants/seeds/cuttings has the household purchased?**Data file:** SEC3D_ano**Overview**

Valid: 279 Invalid: 1643 Minimum: 1 Maximum: 4099
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4099	4,099 or more	14	100%
Sysmiss		1643	

S3DQ5A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF PURCHASE OR THE UNIT PRICE**Data file:** SEC3D_ano**Overview**

Valid: 279 Invalid: 1643 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	113	40.5%
2	Unit Price	166	59.5%
Sysmiss		1643	

S3DQ5B: What was the total value of crop trees/plants/seeds/cuttings purchased?**Data file:** SEC3D_ano**Overview**

Valid: 113 Invalid: 1809 Minimum: 2 Maximum: 114000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
114000	114,000 or more	6	100%

Sysmiss		1809	
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S3DQ5C: What was the average value of each crop trees/plants/seeds/cuttings purchased?

Data file: SEC3D_ano

Overview

Valid: 166 Invalid: 1756 Minimum: 1 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S3DQ6: Firm/institution main source of croptrees/plants/seeds/cuttings purchased?

Data file: SEC3D_ano

Overview

Valid: 279 Invalid: 1643 Minimum: 1 Maximum: 9
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Local Mecrchant/Grocery	193	69.2%
2	Government Agency	2	0.7%
3	Farmer Association	72	25.8%
9	Other specify	12	4.3%
Sysmiss		1643	

WEIGHT: Survey sampling weight

Data file: SEC3D_ano

Overview

Minimum: 5.8915384219859 Maximum: 348.67128957259
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4_ano**Overview**Valid: 7083 Invalid: 185 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	386	5.4%
2	South Eastern B	420	5.9%
3	North Central	5101	72%
4	North Western	677	9.6%
5	Greater Montserrado	56	0.8%
6	South Central	443	6.3%
Sysmiss		185	

ID5B: Urban or Rural**Data file:** SEC4_ano**Overview**Valid: 7252 Invalid: 16 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	940	13%
2	Rural	6312	87%
Sysmiss		16	

EA_CODE: Enumeration area code**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PARCELID: PARCEL ID**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 11
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

PLOTID: PLOT ID**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 9
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

CROPCODE_REC: CROP CODE**Data file:** SEC4_ano**Overview**

Valid: 7266 Invalid: 2 Minimum: 11 Maximum: 99
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Rice/Paddy	4414	60.7%
12	Cassava	0	
13	Corn/Maize	373	5.1%
14	Eddoes	0	
18	Sweet Potatoes	0	
20	Beans	0	
42	Plantain	0	
46	Bitterballs	618	8.5%
50	Cucumber	166	2.3%

51	Egg Plant	73	1%
55	Okra	430	5.9%
56	Pepper	956	13.2%
65	Cocoa	0	
67	Coffee	0	
69	Palm Oil	0	
70	Rubber	0	
71	Sugar Cane	0	
99	Other Crops	236	3.2%
Sysmiss		2	

S4Q3_A: Modern varieties certified seed

Data file: SEC4_ano

Overview

Valid: 7268 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	691	9.5%
2	No	6577	90.5%

S4Q3_B: Modern varieties uncertified seed

Data file: SEC4_ano

Overview

Valid: 7268 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1537	21.1%
2	No	5731	78.9%

S4Q3_C: Uncertified seed**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5142	70.7%
2	No	2126	29.3%

S4Q3_D: No seeds used**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	1%
2	No	7194	99%

S4Q4: Is the variety recyclable?**Data file:** SEC4_ano**Overview**

Valid: 2204 Invalid: 5064 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES, ALL SEED VARIETIES USED ARE RECYCLABLE	1562	70.9%
2	SOME SEED VARIETIES ARE RECYCLABLE	531	24.1%
3	NO	111	5%

Sysmiss

5064

S4Q5: In which year did you buy the last seed you planted?**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1990 Maximum: 2024

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4Q6Q: What was the TOTAL quantity of temporary crop seeds planted?**Data file:** SEC4_ano**Overview**

Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4Q6U: Unit**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 17

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	125	1.7%
2	25 KG	1489	20.5%
3	50 KG BAG	430	5.9%
4	Tin	1533	21.1%
5	Tub	80	1.1%
6	Bucket	844	11.6%
7	Bushel	22	0.3%
8	Pan	175	2.4%
9	Sticks	4	0.1%
10	Bundles	25	0.3%
11	BUNCH	42	0.6%
12	PIECE	8	0.1%
13	OTHER(SPECIFY)	51	0.7%

14	BALE	0	
15	BASKET (DENGU)	2	0%
16	OX-CART	0	
17	Cup	2438	33.5%

S4Q7Q: What was the TOTAL quantity of temporary crop seeds planted?

Data file: SEC4_ano

Overview

Minimum: Maximum:

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4Q7U: Unit

Data file: SEC4_ano

Overview

Invalid: 7268 Minimum: Maximum:

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1	KILOGRAM
2	25 KG
3	50 KG BAG
4	Tin
5	Tub
6	Bucket
7	Bushel
8	Pan
9	Sticks
10	Bundles
11	BUNCH
12	PIECE
13	OTHER(SPECIFY)
14	BALE
15	BASKET (DENGU)
16	OX-CART
17	Cup

Sysmiss

S4Q8: What is the main source of the crop seed used?**Data file:** SEC4_ano**Overview**

Valid: 7267 Invalid: 1 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PURCHASED	2487	34.2%
2	LEFT OVER (OWN SEED)	4167	57.3%
3	RECEIVED FOR FREE	613	8.4%
Sysmiss		1	

S4Q9: Did your household purchase any crop seed that was used?**Data file:** SEC4_ano**Overview**

Valid: 7268 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2573	35.4%
2	No	4695	64.6%

S4Q10Q: What was the total quantity of the crop seed purchased?**Data file:** SEC4_ano**Overview**

Minimum: 0.25 Maximum: 9999999
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4Q10U: Unit**Data file:** SEC4_ano**Overview**

Valid: 2573 Invalid: 4695 Minimum: 1 Maximum: 17
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	29	1.1%
2	25 KG	548	21.3%
3	50 KG BAG	103	4%
4	Tin	482	18.7%
5	Tub	24	0.9%
6	Bucket	319	12.4%
7	Bushel	5	0.2%
8	Pan	55	2.1%
9	Sticks	0	
10	Bundles	9	0.3%
11	BUNCH	25	1%
12	PIECE	2	0.1%
13	OTHER(SPECIFY)	10	0.4%
14	BALE	0	
15	BASKET (DENGU)	0	
16	OX-CART	3	0.1%
17	Cup	959	37.3%
Sysmiss		4695	

S4Q11A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE CROP SEED PURCHASED OR THE UNIT PRICE**Data file:** SEC4_ano**Overview**

Valid: 2573 Invalid: 4695 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	953	37%
2	Unit Price	1620	63%
Sysmiss		4695	

S4Q11B: What was the total value of the crop seed purchased?

Data file: SEC4_ano

Overview

Valid: 953 Invalid: 6315 Minimum: 1 Maximum: 10000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
10000	10,000 or more	55	100%
Sysmiss		6315	

S4Q11C: What was the average unit price of the crop seed purchased?

Data file: SEC4_ano

Overview

Valid: 1620 Invalid: 5648 Minimum: 1 Maximum: 20000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4Q12: Who/which firm/institution was the main source of crop seed purchased?

Data file: SEC4_ano

Overview

Valid: 2573 Invalid: 4695 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	LOCAL MERCHANT/GROCERY	2021	78.5%
2	GOVERNMENT AGENCY	1	0%
3	FARMER ASSOCIATION	426	16.6%
4	COOPRATIVE	18	0.7%
5	AGRO-INPUT DEALERS	60	2.3%
6	OTHER (SPECIFY)	47	1.8%
Sysmiss		4695	

WEIGHT: Survey sampling weight

Data file: SEC4_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4AI_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4AI_ano**Overview**Valid: 3570 Invalid: 210 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	532	14.9%
2	South Eastern B	0	
3	North Central	2590	72.5%
4	North Western	448	12.5%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		210	

ID5B: Urban or Rural**Data file:** SEC4AI_ano**Overview**Valid: 3763 Invalid: 17 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	685	18.2%
2	Rural	3078	81.8%
Sysmiss		17	

EA_CODE: Enumeration area code**Data file: SEC4AI_ano****Overview**

Valid: 3780 Minimum: 3 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file: SEC4AI_ano****Overview**

Valid: 3780 Minimum: 11 Maximum: 81
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	270	7.1%
12	Large ruminants: Cows	270	7.1%
13	Large ruminants: Steers/Heifers	270	7.1%
14	Large ruminants: Calves - Males/Females	270	7.1%
21	Small ruminants: Goats - He/She/Kids	270	7.1%
22	Small ruminants: Sheep - Rams/Ewes/Lambs	270	7.1%
23	Small ruminants: Rabbits	270	7.1%
31	Camelids: Camels - He/She/Kids	270	7.1%
41	Pigs: Pigs - Boar/Sow/Piglets	270	7.1%
51	Poultry: Indigenous Chicken (Hens)	0	
52	Poultry: Indigenous Chicken (Roster)	0	
53	Poultry: Exotic Chicken (layers)	0	
54	Poultry: Exotic Chicken (broilers)	0	
55	Poultry: Pullets/DOCs	0	
56	Poultry: Ducks	0	
57	Poultry: Guinea Fowls	0	
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	270	7.1%
62	Equines: Mules / Donkeys	270	7.1%
71	Insects: Snails	270	7.1%
72	Insects: Bees	270	7.1%
81	Other: Specify	270	7.1%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4AIQ1: In the last 12 months, did the household own or keep any livestock?

Data file: SEC4AI_ano

Overview

Valid: 3777 Invalid: 3 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	327	8.7%
2	No	3450	91.3%
Sysmiss		3	

S4AIQ2: How many livestock does the household currently keep?

Data file: SEC4AI_ano

Overview

Valid: 330 Invalid: 3450 Maximum: 23
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
23	23 or more	17	100%
Sysmiss		3450	

S4AIQ3_A: Men

Data file: SEC4AI_ano

Overview

Valid: 323 Invalid: 3457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	246	76.2%
2	No	77	23.8%
Sysmiss		3457	

S4AIQ3_B: Women

Data file: SEC4AI_ano

Overview

Valid: 323 Invalid: 3457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	132	40.9%
2	No	191	59.1%
Sysmiss		3457	

S4AIQ3_C: Children

Data file: SEC4AI_ano

Overview

Valid: 323 Invalid: 3457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	30	9.3%
2	No	293	90.7%
Sysmiss		3457	

S4AIQ3_D: All household members**Data file:** SEC4AI_ano**Overview**

Valid: 323 Invalid: 3457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	6.2%
2	No	303	93.8%
Sysmiss		3457	

S4AIQ4: Member(s) of household own all the livestock currently kept by the household?**Data file:** SEC4AI_ano**Overview**

Valid: 323 Invalid: 3457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	285	88.2%
2	No	38	11.8%
Sysmiss		3457	

S4AIQ5: Number of livestock kept by the household owned member(s) of the household?**Data file:** SEC4AI_ano**Overview**

Valid: 38 Invalid: 3742 Maximum: 23
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
23	23 or more	3	100%

Sysmiss		3742	
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S4AIQ6: Number of livestock kept by the household owned by women of the household?

Data file: SEC4AI_ano

Overview

Valid: 28 Invalid: 3752 Maximum: 21
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
21	21 or more	2	100%
Sysmiss		3752	

S4AIQ7: Who in your household owns the livestock currently kept by the household?

Data file: SEC4AI_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S4AIQ7_1: Who in your household owns the [BULLS] currently kept by your household?

Data file: SEC4AI_ano

Overview

Valid: 28 Invalid: 3752 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIQ7_2: Who in your household owns the [BULLS] currently kept by your household?

Data file: SEC4AI_ano

Overview

Valid: 2 Invalid: 3778 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIQ8: Member(s) of household own any livestock that is not kept by the household?

Data file: SEC4AI_ano

Overview

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	22.4%
2	No	256	77.6%
Sysmiss		3450	

S4AIQ9: Number of such livestock owned by member(s) of the household?

Data file: SEC4AI_ano

Overview

Valid: 74 Invalid: 3706 Minimum: 1 Maximum: 19
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
19	19 or more	4	100%
Sysmiss		3706	

S4AIQ10: Number of such livestock owned by women of the household?

Data file: SEC4AI_ano

Overview

Valid: 74 Invalid: 3706 Maximum: 14
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
14	14 or more	4	100%
Sysmiss		3706	

S4AIQ11: Who in the household owns the livestock not currently kept by the household?

Data file: SEC4AI_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S4AIQ11_1: Who in your household owns the [BULLS] currently kept by your household?

Data file: SEC4AI_ano

Overview

Valid: 74 Invalid: 3706 Minimum: 1 Maximum: 5
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIQ11_2: Who in your household owns the [BULLS] currently kept by your household?

Data file: SEC4AI_ano

Overview

Valid: 17 Invalid: 3763 Minimum: 2 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss

S4AIQ12_A: Sale of live animals**Data file:** SEC4AI_ano**Overview**

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	254	77%
2	No	76	23%
Sysmiss		3450	

S4AIQ12_B: Sale of livestock products**Data file:** SEC4AI_ano**Overview**

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	16.7%
2	No	275	83.3%
Sysmiss		3450	

S4AIQ12_C: Food for the family**Data file:** SEC4AI_ano**Overview**

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	146	44.2%
2	No	184	55.8%
Sysmiss		3450	

S4AIQ12_D: Savings and insurance

Data file: SEC4AI_ano

Overview

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	40	12.1%
2	No	290	87.9%
Sysmiss		3450	

S4AIQ12_E: Social status/prestige

Data file: SEC4AI_ano

Overview

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	40	12.1%
2	No	290	87.9%
Sysmiss		3450	

S4AIQ12_F: Crop agriculture (manure, draught power)**Data file:** SEC4AI_ano**Overview**

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	1.2%
2	No	326	98.8%
Sysmiss		3450	

S4AIQ12_G: Transport**Data file:** SEC4AI_ano**Overview**

Valid: 330 Invalid: 3450 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	330	100%
Sysmiss		3450	

S4AIQ12_H: Other specify**Data file:** SEC4AI_ano**Overview**

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23	7%

2	No	307	93%
Sysmiss		3450	

S4AIQ13: Who in your household decides on how to use the earnings made from livestock?

Data file: SEC4AI_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S4AIQ13_1: Who in your household decides on how to use the earnings made from [BULLS] in th

Data file: SEC4AI_ano

Overview

Valid: 330 Invalid: 3450 Minimum: 1 Maximum: 21
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIQ13_2: Who in your household decides on how to use the earnings made from [BULLS] in th

Data file: SEC4AI_ano

Overview

Valid: 113 Invalid: 3667 Minimum: 2 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIQ13_3: Who in your household decides on how to use the earnings made from [BULLS] in th

Data file: SEC4AI_ano

Overview

Valid: 3 Invalid: 3777 Minimum: 3 Maximum: 3
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

 WEIGHT: Survey sampling weight

Data file: SEC4AI_ano

Overview

Minimum: 7.4884905762635 Maximum: 193.99241343826
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4All_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4All_ano**Overview**Valid: 4202 Invalid: 264 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	528	12.6%
2	South Eastern B	0	
3	North Central	2431	57.9%
4	North Western	1243	29.6%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		264	

ID5B: Urban or Rural**Data file:** SEC4All_ano**Overview**Valid: 4463 Invalid: 3 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	635	14.2%
2	Rural	3828	85.8%
Sysmiss		3	

EA_CODE: Enumeration area code**Data file:** SEC4All_ano**Overview**

Valid: 4466 Minimum: 1 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file:** SEC4All_ano**Overview**

Valid: 4466 Minimum: 51 Maximum: 511
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	0	
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	0	
22	Small ruminants: Sheep - Rams/Ewes/Lambs	0	
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	0	
51	Poultry: Indigenous Chicken (Hens)	406	9.1%
52	Poultry: Indigenous Chicken (Roster)	406	9.1%
53	Poultry: Exotic Chicken (layers)	406	9.1%
54	Poultry: Exotic Chicken (broilers)	406	9.1%
55	Poultry: Pullets/DOCs	406	9.1%
56	Poultry: Ducks	406	9.1%
57	Poultry: Guinea Fowls	406	9.1%
58	Poultry: Turkeys	406	9.1%
59	Poultry: Pigeons	406	9.1%
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	0	

510	Poultry: Geese	406	9.1%
511	Poultry: Other specify	406	9.1%

S4AIIQ1: In the last 12 months, did the household own or keep any poultry?

Data file: SEC4AII_ano

Overview

Valid: 4458 Invalid: 8 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	774	17.4%
2	No	3684	82.6%
Sysmiss		8	

S4AIIQ2: How many poultry does the household currently keep?

Data file: SEC4AII_ano

Overview

Valid: 781 Invalid: 3685 Maximum: 20
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
20	20 or more	46	100%
Sysmiss		3685	

S4AIIQ3_A: Men

Data file: SEC4AII_ano

Overview

Valid: 770 Invalid: 3696 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	289	37.5%
2	No	481	62.5%
Sysmiss		3696	

S4AllQ3_B: Women

Data file: SEC4All_ano

Overview

Valid: 770 Invalid: 3696 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	492	63.9%
2	No	278	36.1%
Sysmiss		3696	

S4AllQ3_C: Children

Data file: SEC4All_ano

Overview

Valid: 770 Invalid: 3696 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	77	10%
2	No	693	90%
Sysmiss		3696	

S4AllQ3_D: All household members**Data file:** SEC4All_ano**Overview**

Valid: 770 Invalid: 3696 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	101	13.1%
2	No	669	86.9%
Sysmiss		3696	

S4AllQ4: Member(s) of household own all the poultry currently kept by the household?**Data file:** SEC4All_ano**Overview**

Valid: 770 Invalid: 3696 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	720	93.5%
2	No	50	6.5%
Sysmiss		3696	

S4AllQ5: Number of poultry kept by the household owned member(s) of the household?**Data file:** SEC4All_ano**Overview**

Valid: 50 Invalid: 4416 Maximum: 11
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	11 or more	4	100%

Sysmiss		4416	
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S4AIIQ6: Number of poultry kept by the household owned by women of the household?

Data file: SEC4AII_ano

Overview

Valid: 31 Invalid: 4435 Maximum: 8
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
8	8 or more	2	100%
Sysmiss		4435	

S4AIIQ7: Who in your household owns the poultry currently kept by the household?

Data file: SEC4AII_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S4AIIQ7_1: Who in your household owns the [Indigenous Chicken (Hens)] currently kept by you

Data file: SEC4AII_ano

Overview

Valid: 31 Invalid: 4435 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIIQ7_2: Who in your household owns the [Indigenous Chicken (Hens)] currently kept by you

Data file: SEC4AII_ano

Overview

Valid: 6 Invalid: 4460 Minimum: 2 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AIIQ8: Member(s) of household own any poultry that is not kept by the household?

Data file: SEC4AII_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	104	13.3%
2	No	677	86.7%
Sysmiss		3685	

S4AIIQ9: Number of such poultry owned by member(s) of the household?

Data file: SEC4AII_ano

Overview

Valid: 104 Invalid: 4362 Minimum: 1 Maximum: 13
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
13	13 or more	6	100%
Sysmiss		4362	

S4AllQ10: Number of such poultry owned by women of the household?**Data file:** SEC4All_ano**Overview**

Valid: 104 Invalid: 4362 Maximum: 10
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
10	10 or more	8	100%
Sysmiss		4362	

S4AllQ11: Who in the household owns the poultry not currently kept by the household?**Data file:** SEC4All_ano**Overview**

Type: Continuous Width: 10 Format: character Weighted variable: 0

S4AllQ11_1: Who in your household owns the [Indigenous Chicken (Hens)] that is not currently**Data file:** SEC4All_ano**Overview**

Valid: 104 Invalid: 4362 Minimum: 1 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AllQ11_2: Who in your household owns the [Indigenous Chicken (Hens)] that is not currently**Data file:** SEC4All_ano**Overview**

Valid: 19 Invalid: 4447 Minimum: 2 Maximum: 4
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AllQ12_A: Sale of live poultry

Data file: SEC4All_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	386	49.4%
2	No	395	50.6%
Sysmiss		3685	

S4AllQ12_B: Sale of poultry products

Data file: SEC4All_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	54	6.9%
2	No	727	93.1%
Sysmiss		3685	

S4AllQ12_C: Food for the family

Data file: SEC4All_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	700	89.6%
2	No	81	10.4%
Sysmiss		3685	

S4AIQ12_D: Savings and insurance

Data file: SEC4AII_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	102	13.1%
2	No	679	86.9%
Sysmiss		3685	

S4AIQ12_E: Social status/prestige

Data file: SEC4AII_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	141	18.1%
2	No	640	81.9%
Sysmiss		3685	

S4AIQ12_F: Crop agriculture (manure, draught power)**Data file:** SEC4AII_ano**Overview**

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.3%
2	No	779	99.7%
Sysmiss		3685	

S4AIQ12_G: Transport**Data file:** SEC4AII_ano**Overview**

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.4%
2	No	778	99.6%
Sysmiss		3685	

S4AIQ12_H: Other specify**Data file:** SEC4AII_ano**Overview**

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	63	8.1%
2	No	718	91.9%
Sysmiss		3685	

S4AllQ13: Who in your household decides on how to use the earnings made from poultry?

Data file: SEC4All_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S4AllQ13_1: Who in your household decides on how to use the earnings made from [Indigenous C

Data file: SEC4All_ano

Overview

Valid: 781 Invalid: 3685 Minimum: 1 Maximum: 21
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AllQ13_2: Who in your household decides on how to use the earnings made from [Indigenous C

Data file: SEC4All_ano

Overview

Valid: 258 Invalid: 4208 Minimum: 2 Maximum: 7
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4AllQ13_3: Who in your household decides on how to use the earnings made from [Indigenous C

Data file: SEC4All_ano

Overview

Valid: 16 Invalid: 4450 Minimum: 3 Maximum: 3
Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC4All_ano

Overview

Minimum: 5.8915384219859 Maximum: 220.66637028602
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4B_ano**Overview**Valid: 309 Invalid: 21 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	45	14.6%
2	South Eastern B	0	
3	North Central	225	72.8%
4	North Western	39	12.6%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		21	

ID5B: Urban or Rural**Data file:** SEC4B_ano**Overview**Valid: 326 Invalid: 4 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	63	19.3%
2	Rural	263	80.7%
Sysmiss		4	

EA_CODE: Enumeration area code**Data file: SEC4B_ano****Overview**

Valid: 330 Minimum: 3 Maximum: 178

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file: SEC4B_ano****Overview**

Valid: 330 Minimum: 12 Maximum: 81

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	7	2.1%
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	159	48.2%
22	Small ruminants: Sheep - Rams/Ewes/Lambs	58	17.6%
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	96	29.1%
51	Poultry: Indigenous Chicken (Hens)	0	
52	Poultry: Indigenous Chicken (Roster)	0	
53	Poultry: Exotic Chicken (layers)	0	
54	Poultry: Exotic Chicken (broilers)	0	
55	Poultry: Pullets/DOCs	0	
56	Poultry: Ducks	0	
57	Poultry: Guinea Fowls	0	
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	10	3%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4BQ1: How many livestock were born in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 321 Invalid: 9 Maximum: 11

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	11 or more	19	100%
Sysmiss		9	

S4BQ2A: How many livestock did the household buy alive in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 3

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	3 or more	28	100%

S4BQ2B: ENUMERATOR:RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE

Data file: SEC4B_ano

Overview

Valid: 101 Invalid: 229 Minimum: 1 Maximum: 2

Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total Value	54	53.5%
2	Unit Price	47	46.5%
Sysmiss		229	

S4BQ2C: What was the total value of livestock purchased in the past 12 months

Data file: SEC4B_ano

Overview

Valid: 54 Invalid: 276 Minimum: 2 Maximum: 59010
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
59010	59,010 or more	3	100%
Sysmiss		276	

S4BQ2D: What was the average unit price of livestock purchased in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 47 Invalid: 283 Minimum: 5 Maximum: 40000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ3: How many livestock were received for free or as gifts in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 101 Invalid: 229 Maximum: 1
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 or more	11	100%
Sysmiss		229	

S4BQ4A: How many livestock has the household sold alive in the past 12 month?

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
6	6 or more	17	100%

S4BQ4B: ENUMERATOR:RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE

Data file: SEC4B_ano

Overview

Valid: 117 Invalid: 213 Minimum: 1 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	49	41.9%
2	Unit price	68	58.1%
Sysmiss		213	

S4BQ4C: What were the total revenues from these livestock sales?

Data file: SEC4B_ano

Overview

Valid: 49 Invalid: 281 Minimum: 12 Maximum: 125760
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
125760	125,760 or more	3	100%
Sysmiss		281	

S4BQ4D: What was the average unit price of the livestock sold in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 68 Invalid: 262 Minimum: 8 Maximum: 65000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5: How many livestock died due to diseases in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 15
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4BQ5A: How many livestock died for causes other than disease in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 100
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4BQ5B_A: Drought

Data file: SEC4B_ano

Overview

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	5.8%
2	No	130	94.2%
Sysmiss		192	

S4BQ5B_B: Killed by flood

Data file: SEC4B_ano

Overview

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	5.1%
2	No	131	94.9%
Sysmiss		192	

S4BQ5B_C: Extreme temperature/heatstress

Data file: SEC4B_ano

Overview

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18	13%
2	No	120	87%
Sysmiss		192	

S4BQ5B_D: Old age**Data file:** SEC4B_ano**Overview**

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	3.6%
2	No	133	96.4%
Sysmiss		192	

S4BQ5B_E: Other specify**Data file:** SEC4B_ano**Overview**

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	58	42%
2	No	80	58%
Sysmiss		192	

S4BQ5B_F: Accident**Data file:** SEC4B_ano**Overview**

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	28.3%
2	No	99	71.7%
Sysmiss		192	

S4BQ5B_G: Attack from other animals

Data file: SEC4B_ano

Overview

Valid: 138 Invalid: 192 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18	13%
2	No	120	87%
Sysmiss		192	

S4BQ5C1: How many livestock died due to cause 1 in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 138 Invalid: 192 Maximum: 50
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C2: How many livestock died due to cause 2 in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 15 Invalid: 315 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_A: Drought

Data file: SEC4B_ano

Overview

Valid: 8 Invalid: 322 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_B: Killed by flood

Data file: SEC4B_ano

Overview

Valid: 7 Invalid: 323 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_C: Extreme temperature/heatstress

Data file: SEC4B_ano

Overview

Valid: 18 Invalid: 312 Maximum: 50
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_D: Old age

Data file: SEC4B_ano

Overview

Valid: 5 Invalid: 325 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_E: Other specify

Data file: SEC4B_ano

Overview

Valid: 58 Invalid: 272 Maximum: 7
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_F: Accident

Data file: SEC4B_ano

Overview

Valid: 39 Invalid: 291 Maximum: 9
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ5C_G: Attack from other animals

Data file: SEC4B_ano

Overview

Valid: 18 Invalid: 312 Maximum: 6

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4BQ6: How many livestock were lost (stolen, missing etc.) in the past 12 months

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 7

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4BQ7: How many livestock were given away in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 8

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4BQ8: How many livestock has this household slaughtered in the past 12 months?

Data file: SEC4B_ano

Overview

Valid: 330 Maximum: 10

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4BQ12: Proportion of livestock slaughtered and consumed by the household in the past 12 months?**Data file:** SEC4B_ano**Overview**

Minimum: 0.25 Maximum: 100
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S4BQ13: Did the household sell any slaughtered livestock or their meat in the past 12 months?**Data file:** SEC4B_ano**Overview**

Valid: 79 Invalid: 251 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	16.5%
2	No	66	83.5%
Sysmiss		251	

S4BQ14: Proportion of livestock slaughtered and sold by the household in the past 12 months?**Data file:** SEC4B_ano**Overview**

Minimum: 0.5 Maximum: 80
 Type: Continuous Width: 9 Format: Numeric Weighted variable: 0

S4BQ15: What were the total revenues from these sales of slaughtered livestock?**Data file:** SEC4B_ano**Overview**

Valid: 13 Invalid: 317 Minimum: 1 Maximum: 25000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
25000	25,000 or more	2	100%
Sysmiss		317	

WEIGHT: Survey sampling weight

Data file: SEC4B_ano

Overview

Minimum: 7.4884905762635 Maximum: 193.99241343826
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4C_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4C_ano**Overview**Valid: 727 Invalid: 54 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	87	12%
2	South Eastern B	0	
3	North Central	446	61.3%
4	North Western	194	26.7%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		54	

ID5B: Urban or Rural**Data file:** SEC4C_ano**Overview**Valid: 779 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	124	15.9%
2	Rural	655	84.1%
Sysmiss		2	

EA_CODE: Enumeration area code**Data file:** SEC4C_ano**Overview**

Valid: 781 Minimum: 1 Maximum: 178

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file:** SEC4C_ano**Overview**

Valid: 781 Minimum: 51 Maximum: 81

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	0	
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	0	
22	Small ruminants: Sheep - Rams/Ewes/Lambs	0	
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	0	
51	Poultry: Indigenous Chicken (Hens)	388	49.7%
52	Poultry: Indigenous Chicken (Roster)	309	39.6%
53	Poultry: Exotic Chicken (layers)	10	1.3%
54	Poultry: Exotic Chicken (broilers)	9	1.2%
55	Poultry: Pullets/DOCs	20	2.6%
56	Poultry: Ducks	37	4.7%
57	Poultry: Guinea Fowls	0	
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	8	1%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4CQ1: How many poultry were born in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 781 Maximum: 20

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
20	20 or more

S4CQ2: How many poultry did this household buy alive in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 781 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	2 or more	65	100%

S4CQ3A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE

Data file: SEC4C_ano

Overview

Valid: 98 Invalid: 683 Minimum: 1 Maximum: 2

Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Total Value	42	42.9%
2	Unit Price	56	57.1%
Sysmiss		683	

S4CQ3B: What was the total value of the poultry purchased in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 42 Invalid: 739 Minimum: 1 Maximum: 5385
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
5385	5,385 or more	3	100%
Sysmiss		739	

S4CQ3C: What was the average unit price of the poultry purchased in the last 3 months?

Data file: SEC4C_ano

Overview

Valid: 56 Invalid: 725 Minimum: 5 Maximum: 2000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ4: How many poultry were received for free or as gifts in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 781 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	2 or more	44	100%

S4CQ5: How many poultry has this household sold alive in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 781 Maximum: 6

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
6	6 or more	41	100%

S4CQ6A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE

Data file: SEC4C_ano

Overview

Valid: 158 Invalid: 623 Minimum: 1 Maximum: 2

Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total Value	46	29.1%
2	Unit Price	112	70.9%
Sysmiss		623	

S4CQ6B: What were the total revenues from these poultry sales?

Data file: SEC4C_ano

Overview

Valid: 46 Invalid: 735 Minimum: 2 Maximum: 46350

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
46350	46,350 or more	3	100%
Sysmiss		735	

S4CQ6C: What was the average unit price of the poultry sold in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 112 Invalid: 669 Minimum: 5 Maximum: 18000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7: How many poultry died due to diseases in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 781 Maximum: 16000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4CQ7A: How many poultry died for causes other than disease in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 781 Maximum: 50
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4CQ7B_A: Drought

Data file: SEC4C_ano

Overview

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	2.3%
2	No	303	97.7%
Sysmiss		471	

S4CQ7B_B: Killed by flood

Data file: SEC4C_ano

Overview

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	6.5%
2	No	290	93.5%
Sysmiss		471	

S4CQ7B_C: Extreme temperature/heatstress

Data file: SEC4C_ano

Overview

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	5.5%
2	No	293	94.5%
Sysmiss		471	

S4CQ7B_D: Old age**Data file:** SEC4C_ano**Overview**

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	1.3%
2	No	306	98.7%
Sysmiss		471	

S4CQ7B_E: Other specify**Data file:** SEC4C_ano**Overview**

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	16.1%
2	No	260	83.9%
Sysmiss		471	

S4CQ7B_F: Accident**Data file:** SEC4C_ano**Overview**

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	49	15.8%

2	No	261	84.2%
Sysmiss		471	

S4CQ7B_G: Attack from other animals

Data file: SEC4C_ano

Overview

Valid: 310 Invalid: 471 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	200	64.5%
2	No	110	35.5%
Sysmiss		471	

S4CQ7C1: How many poultry died due to cause 1 in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 307 Invalid: 474 Maximum: 500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C2: How many poultry died due to cause 2 in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 34 Invalid: 747 Maximum: 20
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C_A: Drought

Data file: SEC4C_ano

Overview

Valid: 7 Invalid: 774 Minimum: 2 Maximum: 15
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C_B: Killed by flood

Data file: SEC4C_ano

Overview

Valid: 20 Invalid: 761 Maximum: 18
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C_C: Extreme temperature/heatstress

Data file: SEC4C_ano

Overview

Valid: 17 Invalid: 764 Maximum: 10
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	
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S4CQ7C_D: Old age**Data file:** SEC4C_ano**Overview**

Valid: 4 Invalid: 777 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C_E: Other specify**Data file:** SEC4C_ano**Overview**

Valid: 50 Invalid: 731 Maximum: 30
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C_F: Accident**Data file:** SEC4C_ano**Overview**

Valid: 46 Invalid: 735 Maximum: 15
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ7C_G: Attack from other animals**Data file:** SEC4C_ano**Overview**

Valid: 197 Invalid: 584 Maximum: 500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ8: How many poultry were lost (stolen, missing etc.) in the past 3 months?**Data file:** SEC4C_ano**Overview**

Valid: 781 Maximum: 40
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4CQ9: How many poultry were given away in the past 3 months?**Data file:** SEC4C_ano**Overview**

Valid: 781 Maximum: 25
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4CQ10: How many poultry has this household slaughtered in the past 3 months?**Data file:** SEC4C_ano**Overview**

Valid: 781 Maximum: 40
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

S4CQ12: How many poultry slaughtered and consumed by the household in the past 3 months?**Data file:** SEC4C_ano**Overview**

Valid: 301 Invalid: 480 Minimum: 1 Maximum: 40

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4CQ13: Did the household sell any slaughtered poultry in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 301 Invalid: 480 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	5%
2	No	286	95%
Sysmiss		480	

S4CQ14: How many slaughtered poultry did your household sell in the past 3 months?

Data file: SEC4C_ano

Overview

Valid: 15 Invalid: 766 Minimum: 1 Maximum: 13
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
13	13 or more
Sysmiss	

S4CQ15A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF THE PURCHASED OR THE UNIT PRICE

Data file: SEC4C_ano

Overview

Valid: 15 Invalid: 766 Minimum: 1 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total Value	8	53.3%
2	Unit Price	7	46.7%
Sysmiss		766	

S4CQ15B: Total revenues from these sales of slaughtered poultry?

Data file: SEC4C_ano

Overview

Valid: 8 Invalid: 773 Minimum: 400 Maximum: 7550
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
7550	7,550 or more	1	100%
Sysmiss		773	

S4CQ15C: Average unit price of the poultry slaughtered and sold in the last 3 months?

Data file: SEC4C_ano

Overview

Valid: 7 Invalid: 774 Minimum: 200 Maximum: 1500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC4C_ano

Overview

Minimum: 5.8915384219859 Maximum: 220.66637028602
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4DI_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4DI_ano**Overview**Valid: 290 Invalid: 40 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	37	12.8%
2	South Eastern B	0	
3	North Central	217	74.8%
4	North Western	36	12.4%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		40	

ID5B: Urban or Rural**Data file:** SEC4DI_ano**Overview**Valid: 312 Invalid: 18 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	54	17.3%
2	Rural	258	82.7%
Sysmiss		18	

EA_CODE: Enumeration area code**Data file: SEC4DI_ano****Overview**

Valid: 330 Minimum: 3 Maximum: 178

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file: SEC4DI_ano****Overview**

Valid: 330 Minimum: 12 Maximum: 81

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	7	2.1%
13	Large ruminants: Steers/Heifers	2	0.6%
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	159	48.2%
22	Small ruminants: Sheep - Rams/Ewes/Lambs	58	17.6%
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	96	29.1%
51	Poultry: Indigenous Chicken (Hens)	0	
52	Poultry: Indigenous Chicken (Roster)	0	
53	Poultry: Exotic Chicken (layers)	0	
54	Poultry: Exotic Chicken (broilers)	0	
55	Poultry: Pullets/DOCs	0	
56	Poultry: Ducks	0	
57	Poultry: Guinea Fowls	0	
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	8	2.4%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4DIQ1: Household practiced any controlled mating or other breeding strategy for livestock in the past 12 months?

Data file: SEC4DI_ano

Overview

Valid: 330 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	10%
2	No	297	90%

S4DIQ2: Household incurred any cost related to breeding livestock in the past 12 months?

Data file: SEC4DI_ano

Overview

Valid: 33 Invalid: 297 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	24.2%
2	No	25	75.8%
Sysmiss		297	

S4DIQ3: Amount household spent in total over the last 12 months for breeding livestock?

Data file: SEC4DI_ano

Overview

Valid: 8 Invalid: 322 Minimum: 60 Maximum: 30765
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
30765	30,765 or more	1	100%
Sysmiss		322	

S4DIQ4A: Main source of water for livestock in the past 12 months? 1st Season

Data file: SEC4DI_ano

Overview

Valid: 302 Invalid: 28 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	52	17.2%
2	Dam	2	0.7%
3	Well	101	33.4%
4	River/spring/stream	112	37.1%
5	rainwater harvesting	19	6.3%
6	OTHER(SPECIFY)	16	5.3%
Sysmiss		28	

S4DIQ4B: Main source of water for livestock in the past 12 months? 2nd Season

Data file: SEC4DI_ano

Overview

Valid: 321 Invalid: 9 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	56	17.4%
2	Dam	4	1.2%
3	Well	118	36.8%

4	River/spring/stream	125	38.9%
5	rainwater harvesting	0	
6	OTHER(SPECIFY)	18	5.6%
Sysmiss		9	

S4DIQ5A: Household paid for the water for livestock in the past 12 months? 1st season

Data file: SEC4DI_ano

Overview

Valid: 330 Minimum: 2 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	330	100%

S4DIQ5B: Household paid for the water for livestock in the past 12 months? 2nd season

Data file: SEC4DI_ano

Overview

Valid: 330 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.3%
2	No	329	99.7%

S4DIQ6: How much has this household paid for water for livestock in the past 12 months?

Data file: SEC4DI_ano

Overview

Valid: 1 Invalid: 329 Minimum: 10 Maximum: 10
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4DIQ7A: Household purchased any fodder or feed for livestock? 1st Season

Data file: SEC4DI_ano

Overview

Valid: 330 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	44	13.3%
2	No	286	86.7%

S4DIQ7B: Household purchased any fodder or feed for livestock? 2nd Season

Data file: SEC4DI_ano

Overview

Valid: 330 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	42	12.7%
2	No	288	87.3%

S4DIQ8A: Amount household spent to purchase fodder or feed for livestock? 1st Season

Data file: SEC4DI_ano

Overview

Valid: 44 Invalid: 286 Maximum: 192800
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
192800	192,800 or more	3	100%
Sysmiss		286	

S4DIQ8B: Amount household spent to purchase fodder or feed for livestock? 2nd Season

Data file: SEC4DI_ano

Overview

Valid: 42 Invalid: 288 Maximum: 149650
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
149650	149,650 or more	3	100%
Sysmiss		288	

WEIGHT: Survey sampling weight

Data file: SEC4DI_ano

Overview

Minimum: 7.4884905762635 Maximum: 193.99241343826
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4DII_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4DII_ano**Overview**Valid: 694 Invalid: 87 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	78	11.2%
2	South Eastern B	0	
3	North Central	434	62.5%
4	North Western	182	26.2%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		87	

ID5B: Urban or Rural**Data file:** SEC4DII_ano**Overview**Valid: 743 Invalid: 38 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	95	12.8%
2	Rural	648	87.2%
Sysmiss		38	

EA_CODE: Enumeration area code**Data file: SEC4DII_ano****Overview**

Valid: 781 Minimum: 1 Maximum: 178

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file: SEC4DII_ano****Overview**

Valid: 781 Minimum: 51 Maximum: 81

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	0	
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	0	
22	Small ruminants: Sheep - Rams/Ewes/Lambs	0	
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	0	
51	Poultry: Indigenous Chicken (Hens)	388	49.7%
52	Poultry: Indigenous Chicken (Roster)	309	39.6%
53	Poultry: Exotic Chicken (layers)	10	1.3%
54	Poultry: Exotic Chicken (broilers)	10	1.3%
55	Poultry: Pullets/DOCs	17	2.2%
56	Poultry: Ducks	37	4.7%
57	Poultry: Guinea Fowls	2	0.3%
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	8	1%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4DIIQ1: Household practiced any controlled mating or other breeding strategy for poultry in the past 12 months?

Data file: SEC4DII_ano

Overview

Valid: 781 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	8.6%
2	No	714	91.4%

S4DIIQ2: Household incurred any cost related to breeding poultry in the past 12 months?

Data file: SEC4DII_ano

Overview

Valid: 67 Invalid: 714 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	37.3%
2	No	42	62.7%
Sysmiss		714	

S4DIIQ3: Amount household spent in total over the last 12 months for breeding poultry?

Data file: SEC4DII_ano

Overview

Valid: 25 Invalid: 756 Minimum: 30 Maximum: 12600
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
12600	12,600 or more	2	100%
Sysmiss		756	

S4DIIQ4A: Main source of water for poultry in the past 12 months? 1st Season

Data file: SEC4DII_ano

Overview

Valid: 756 Invalid: 25 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	132	17.5%
2	Dam	6	0.8%
3	Well	197	26.1%
4	River/spring/stream	155	20.5%
5	rainwater harvesting	226	29.9%
6	OTHER(SPECIFY)	40	5.3%
Sysmiss		25	

S4DIIQ4B: Main source of water for poultry in the past 12 months? 2nd Season

Data file: SEC4DII_ano

Overview

Valid: 779 Invalid: 2 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	179	23%
2	Dam	8	1%
3	Well	304	39%

4	River/spring/stream	179	23%
5	rainwater harvesting	18	2.3%
6	OTHER(SPECIFY)	91	11.7%
Sysmiss		2	

S4DIIQ5A: Household paid for the water for poultry in the past 12 months? 1st season

Data file: SEC4DII_ano

Overview

Valid: 781 Minimum: 2 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	781	100%

S4DIIQ5B: Household paid for the water for poultry in the past 12 months? 2nd season

Data file: SEC4DII_ano

Overview

Valid: 781 Minimum: 2 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	781	100%

S4DIIQ6: How much has this household paid for water for poultry in the past 12 months?

Data file: SEC4DII_ano

Overview

Minimum: Maximum:
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4DIIQ7A: Household purchased any fodder or feed for poultry? 1st Season**Data file:** SEC4DII_ano**Overview**

Valid: 781 Minimum: 1 Maximum: 2

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.9%
2	No	774	99.1%

S4DIIQ7B: Household purchased any fodder or feed for poultry? 2nd Season**Data file:** SEC4DII_ano**Overview**

Valid: 781 Minimum: 1 Maximum: 2

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.9%
2	No	774	99.1%

S4DIIQ8A: Amount household spent to purchase fodder or feed for poultry? 1st Season**Data file:** SEC4DII_ano**Overview**

Valid: 7 Invalid: 774 Minimum: 6 Maximum: 11160

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11160	11,160 or more	1	100%
Sysmiss		774	

S4DIIQ8B: Amount household spent to purchase fodder or feed for poultry? 2nd Season**Data file:** SEC4DII_ano**Overview**

Valid: 7 Invalid: 774 Minimum: 120 Maximum: 5580
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
5580	5,580 or more	1	100%
Sysmiss		774	

WEIGHT: Survey sampling weight**Data file:** SEC4DII_ano**Overview**

Minimum: 5.8915384219859 Maximum: 220.66637028602
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4EI_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4EI_ano**Overview**Valid: 1195 Invalid: 155 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	160	13.4%
2	South Eastern B	0	
3	North Central	890	74.5%
4	North Western	145	12.1%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		155	

ID5B: Urban or Rural**Data file:** SEC4EI_ano**Overview**Valid: 1290 Invalid: 60 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	205	15.9%
2	Rural	1085	84.1%
Sysmiss		60	

EA_CODE: Enumeration area code**Data file:** SEC4EI_ano**Overview**

Valid: 1350 Minimum: 3 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

WORKER_CATEGORY: Worker category**Data file:** SEC4EI_ano**Overview**

Valid: 1350 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household members: adult males	270	20%
2	Household members: adult females	270	20%
3	Household members: children	270	20%
4	Free/exchange workers	270	20%
5	Hired worker	270	20%

S4EIQ1: Workers involved in keeping/raising livestock in the past 3 months?**Data file:** SEC4EI_ano**Overview**

Valid: 1350 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	350	25.9%
2	No	1000	74.1%

S4EIQ2: How many workers were involved in keeping/raising livestock in the past 3 months?**Data file:** SEC4EI_ano

Overview

Valid: 350 Invalid: 1000 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4	4 or more	18	100%
Sysmiss		1000	

S4EIQ3: Days a typical worker worked to keep/raise livestock in the past 3 months?

Data file: SEC4EI_ano

Overview

Valid: 350 Invalid: 1000 Minimum: 1 Maximum: 90
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4EIQ4: Hours per day a typical worker worked to keep/raise livestock in the past 3 months?

Data file: SEC4EI_ano

Overview

Valid: 350 Invalid: 1000 Minimum: 1 Maximum: 10
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4EIQ5: Amount household paid per day to the worker for livestock work?

Data file: SEC4EI_ano

Overview

Minimum: Maximum:
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

 WEIGHT: Survey sampling weight

Data file: SEC4EI_ano

Overview

Minimum: 7.4884905762635 Maximum: 193.99241343826
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4EII_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4EII_ano**Overview**Valid: 1845 Invalid: 185 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	210	11.4%
2	South Eastern B	0	
3	North Central	1095	59.3%
4	North Western	540	29.3%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		185	

ID5B: Urban or Rural**Data file:** SEC4EII_ano**Overview**Valid: 1950 Invalid: 80 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	215	11%
2	Rural	1735	89%
Sysmiss		80	

EA_CODE: Enumeration area code**Data file:** SEC4EII_ano**Overview**

Valid: 2030 Minimum: 1 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

WORKER_CATEGORY: Worker category**Data file:** SEC4EII_ano**Overview**

Valid: 2030 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household members: adult males	406	20%
2	Household members: adult females	406	20%
3	Household members: children	406	20%
4	Free/exchange workers	406	20%
5	Hired worker	406	20%

S4EIIQ1: Workers involved in keeping/raising poultry in the past 3 months?**Data file:** SEC4EII_ano**Overview**

Valid: 2030 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	530	26.1%
2	No	1500	73.9%

S4EIIQ2: How many workers were involved in keeping/raising poultry in the past 3 months?**Data file:** SEC4EII_ano

Overview

Valid: 530 Invalid: 1500 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4	4 or more	28	100%
Sysmiss		1500	

S4EIIQ3: Days a typical worker worked to keep/raise poultry in the past 3 months?

Data file: SEC4EII_ano

Overview

Valid: 530 Invalid: 1500 Minimum: 1 Maximum: 90
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4EIIQ4: Hours per day a typical worker worked to keep/raise poultry in the past 3 months?

Data file: SEC4EII_ano

Overview

Valid: 530 Invalid: 1500 Minimum: 1 Maximum: 10
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4EIIQ5: Amount household paid per day to the worker for poultry work?

Data file: SEC4EII_ano

Overview

Minimum: Maximum:
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

 WEIGHT: Survey sampling weight

Data file: SEC4EII_ano

Overview

Minimum: 5.8915384219859 Maximum: 220.66637028602
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4F_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4F_ano**Overview**Valid: 998 Invalid: 116 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	114	11.4%
2	South Eastern B	0	
3	North Central	660	66.1%
4	North Western	224	22.4%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		116	

ID5B: Urban or Rural**Data file:** SEC4F_ano**Overview**Valid: 1064 Invalid: 50 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	147	13.8%
2	Rural	917	86.2%
Sysmiss		50	

EA_CODE: Enumeration area code**Data file: SEC4F_ano****Overview**

Valid: 1114 Minimum: 1 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file: SEC4F_ano****Overview**

Valid: 1114 Minimum: 12 Maximum: 81
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	4	0.4%
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	158	14.2%
22	Small ruminants: Sheep - Rams/Ewes/Lambs	57	5.1%
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	96	8.6%
51	Poultry: Indigenous Chicken (Hens)	388	34.8%
52	Poultry: Indigenous Chicken (Roster)	310	27.8%
53	Poultry: Exotic Chicken (layers)	8	0.7%
54	Poultry: Exotic Chicken (broilers)	7	0.6%
55	Poultry: Pullets/DOCs	20	1.8%
56	Poultry: Ducks	37	3.3%
57	Poultry: Guinea Fowls	3	0.3%
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	26	2.3%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4FQ1: Household animals experienced any diseases?

Data file: SEC4F_ano

Overview

Type: Continuous Width: -9 Format: character Weighted variable: 0

S4FQ1_A: PPR

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	30	2.7%
2	No	1084	97.3%

S4FQ1_B: Brucellosis

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	1.4%
2	No	1098	98.6%

S4FQ1_C: Antrax

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	1%
2	No	1103	99%

S4FQ1_D: FMD

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.6%
2	No	1107	99.4%

S4FQ1_E: New castle disease

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	86	7.7%
2	No	1028	92.3%

S4FQ1_F: Fowl pox**Data file:** SEC4F_ano**Overview**

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	95	8.5%
2	No	1019	91.5%

S4FQ1_G: Foot and mouth disease**Data file:** SEC4F_ano**Overview**

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	85	7.6%
2	No	1029	92.4%

S4FQ1_H: CBPP**Data file:** SEC4F_ano**Overview**

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.3%
2	No	1111	99.7%

S4FQ1_I: Other**Data file:** SEC4F_ano**Overview**

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.6%
2	No	1107	99.4%

S4FQ1_J: None of the above**Data file:** SEC4F_ano**Overview**

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	847	76%
2	No	267	24%

S4FQ2: Has this household vaccinated any animals in the past 12 months?**Data file:** SEC4F_ano**Overview**

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	60	5.4%

2	No	1054	94.6%
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S4FQ3: Household treated any animals against internal parasites in the past 12 months?

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	61	5.5%
2	No	1053	94.5%

S4FQ4: Household treated animals against external parasites in the past 12 months?

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	56	5%
2	No	1058	95%

S4FQ5: Amount household spent on vaccines and treatments against internal and/ external parasites for animals?

Data file: SEC4F_ano

Overview

Valid: 74 Invalid: 1040 Minimum: 1 Maximum: 28050
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
28050	28,050 or more	5	100%
Sysmiss		1040	

S4FQ6: Animals in the household received any curative treatment in the past 12 months?

Data file: SEC4F_ano

Overview

Valid: 1114 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	4.2%
2	No	1067	95.8%

S4FQ7: Amount household spend in total on curative treatments in the past 12 months?

Data file: SEC4F_ano

Overview

Valid: 47 Invalid: 1067 Minimum: 40 Maximum: 17100
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
17100	17,100 or more	3	100%
Sysmiss		1067	

WEIGHT: Survey sampling weight

Data file: SEC4F_ano

Overview

Minimum: 5.8915384219859 Maximum: 220.66637028602
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4GQ3: How many animals were milked on average per month?**Data file:** SEC4G_ano**Overview**

Valid: 1 Invalid: 223 Minimum: 4 Maximum: 4

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4	4 or more	1	100%
Sysmiss		223	

S4GQ4: What was the average quantity of milk milked per day from the livestock herd?**Data file:** SEC4G_ano**Overview**

Valid: 1 Invalid: 223 Minimum: 2 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	2 or more	1	100%
Sysmiss		223	

S4GQ5: How much of raw milk collected did the household consume per week?**Data file:** SEC4G_ano**Overview**

Valid: 1 Invalid: 223 Minimum: 3 Maximum: 3

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	3 or more	1	100%
Sysmiss		223	

HH_ID: Household identifier**Data file:** SEC4G_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4G_ano**Overview**Valid: 189 Invalid: 35 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	30	15.9%
2	South Eastern B	0	
3	North Central	123	65.1%
4	North Western	36	19%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		35	

ID5B: Urban or Rural**Data file:** SEC4G_ano**Overview**Valid: 213 Invalid: 11 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	30	14.1%
2	Rural	183	85.9%
Sysmiss		11	

EA_CODE: Enumeration area code**Data file:** SEC4G_ano**Overview**

Valid: 224 Minimum: 3 Maximum: 173

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file:** SEC4G_ano**Overview**

Valid: 224 Minimum: 12 Maximum: 22

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	7	3.1%
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	159	71%
22	Small ruminants: Sheep - Rams/Ewes/Lambs	58	25.9%
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	0	
51	Poultry: Indigenous Chicken (Hens)	0	
52	Poultry: Indigenous Chicken (Roster)	0	
53	Poultry: Exotic Chicken (layers)	0	
54	Poultry: Exotic Chicken (broilers)	0	
55	Poultry: Pullets/DOCs	0	
56	Poultry: Ducks	0	
57	Poultry: Guinea Fowls	0	
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	

72	Insects: Bees	0	
81	Other: Specify	0	
510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4GQ1: Did your household milk any livestock in the last 12 months?

Data file: SEC4G_ano

Overview

Valid: 223 Invalid: 1 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	223	100%
Sysmiss		1	

S4GQ2: For how many months on average were livestock milked in the past 12 months?

Data file: SEC4G_ano

Overview

Valid: 1 Invalid: 223 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4GQ6: Did this household sell the raw milk of the livestock milked?

Data file: SEC4G_ano

Overview

Valid: 1 Invalid: 223 Minimum: 2 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	1	100%
Sysmiss		223	

S4GQ7: How much of the raw milk did the household sell per week?

Data file: SEC4G_ano

Overview

Minimum: Maximum:

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4GQ8A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE

Data file: SEC4G_ano

Overview

Invalid: 224 Minimum: Maximum:

Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1	Total Value
2	Unit Price
Sysmiss	

S4GQ8B: How much did the household earn from selling the raw milk per week in total?

Data file: SEC4G_ano

Overview

Minimum: Maximum:

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4GQ8C: What was the average price per litre of raw milk sold in the past 12 months?

Data file: SEC4G_ano

Overview

Minimum: Maximum:
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

WEIGHT: Survey sampling weight

Data file: SEC4G_ano

Overview

Minimum: 10.832828711393 Maximum: 193.99241343826
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4H_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4H_ano**Overview**Valid: 398 Invalid: 44 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	43	10.8%
2	South Eastern B	0	
3	North Central	241	60.6%
4	North Western	114	28.6%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		44	

ID5B: Urban or Rural**Data file:** SEC4H_ano**Overview**Valid: 422 Invalid: 20 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	47	11.1%
2	Rural	375	88.9%
Sysmiss		20	

EA_CODE: Enumeration area code**Data file:** SEC4H_ano**Overview**

Valid: 442 Minimum: 1 Maximum: 178

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

LID: Livestock type**Data file:** SEC4H_ano**Overview**

Valid: 442 Minimum: 51 Maximum: 81

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	Large ruminants: Bulls	0	
12	Large ruminants: Cows	0	
13	Large ruminants: Steers/Heifers	0	
14	Large ruminants: Calves - Males/Females	0	
21	Small ruminants: Goats - He/She/Kids	0	
22	Small ruminants: Sheep - Rams/Ewes/Lambs	0	
23	Small ruminants: Rabbits	0	
31	Camelids: Camels - He/She/Kids	0	
41	Pigs: Pigs - Boar/Sow/Piglets	0	
51	Poultry: Indigenous Chicken (Hens)	388	87.8%
52	Poultry: Indigenous Chicken (Roster)	0	
53	Poultry: Exotic Chicken (layers)	10	2.3%
54	Poultry: Exotic Chicken (broilers)	0	
55	Poultry: Pullets/DOCs	0	
56	Poultry: Ducks	37	8.4%
57	Poultry: Guinea Fowls	3	0.7%
58	Poultry: Turkeys	0	
59	Poultry: Pigeons	0	
61	Equines: Horses	0	
62	Equines: Mules / Donkeys	0	
71	Insects: Snails	0	
72	Insects: Bees	0	
81	Other: Specify	4	0.9%

510	Poultry: Geese	0	
511	Poultry: Other specify	0	

S4HQ1: Has any poultry raised by the household produced any eggs in the past 12 months?

Data file: SEC4H_ano

Overview

Valid: 442 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	314	71%
2	No	128	29%

S4HQ2: How many clutching periods did the poultry have on average in the last 12 months?

Data file: SEC4H_ano

Overview

Valid: 314 Invalid: 128 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4HQ3: How many eggs per clutching period did poultry lay on average?

Data file: SEC4H_ano

Overview

Valid: 314 Invalid: 128 Minimum: 1 Maximum: 40
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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40	40 or more	18	100%
Sysmiss		128	

S4HQ4: How many poultry had their clutching period in the past 3 months?

Data file: SEC4H_ano

Overview

Valid: 314 Invalid: 128 Maximum: 6

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
6	6 or more	25	100%
Sysmiss		128	

S4HQ5: Number of eggs laid consumed in the last clutching period by the household in the past 3 months?

Data file: SEC4H_ano

Overview

Valid: 293 Invalid: 149 Maximum: 12

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
12	12 or more	16	100%
Sysmiss		149	

S4HQ6: Did this household sell the poultry eggs in the last 3 months?

Data file: SEC4H_ano

Overview

Valid: 314 Invalid: 128 Minimum: 1 Maximum: 2

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	1.3%
2	No	310	98.7%
Sysmiss		128	

S4HQ7: How many of the eggs produced did your household sell in the last 3 months?

Data file: SEC4H_ano

Overview

Valid: 4 Invalid: 438 Minimum: 32 Maximum: 497373
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
497373	497,373 or more	1	100%
Sysmiss		438	

S4HQ8A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE

Data file: SEC4H_ano

Overview

Valid: 4 Invalid: 438 Minimum: 2 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total Value	0	
2	Unit Price	4	100%
Sysmiss		438	

S4HQ8B: How much has the household earned by selling eggs in the past 3 months?**Data file:** SEC4H_ano**Overview**

Valid: 4 Invalid: 438 Minimum: 10 Maximum: 10

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
10	10 or more	4	100%
Sysmiss		438	

S4HQ8C: Average unit price of the poultry eggs sold in the past 3 months?**Data file:** SEC4H_ano**Overview**

Valid: 4 Invalid: 438 Minimum: 10 Maximum: 10

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight**Data file:** SEC4H_ano**Overview**

Minimum: 5.8915384219859 Maximum: 220.66637028602

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC4I_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC4I_ano**Overview**Valid: 1666 Invalid: 224 Minimum: 1 Maximum: 4
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	217	13%
2	South Eastern B	0	
3	North Central	1246	74.8%
4	North Western	203	12.2%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		224	

ID5B: Urban or Rural**Data file:** SEC4I_ano**Overview**Valid: 1806 Invalid: 84 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	287	15.9%
2	Rural	1519	84.1%
Sysmiss		84	

EA_CODE: Enumeration area code**Data file:** SEC4I_ano**Overview**

Valid: 1890 Minimum: 3 Maximum: 178
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

PRODUCT_TYPE: Product type**Data file:** SEC4I_ano**Overview**

Valid: 1890 Minimum: 1 Maximum: 7
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Honey	270	14.3%
2	Silkworm cocoons	270	14.3%
3	Furs	270	14.3%
4	Animal skins and hides	270	14.3%
5	Animal dung	270	14.3%
6	Animal power	270	14.3%
7	Other specify	270	14.3%

S4IQ1: Household produced any product in the past 12 months using the farm's livestock?**Data file:** SEC4I_ano**Overview**

Valid: 1890 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.4%
2	No	1883	99.6%

S4IQ2Q: How much product was produced in the past 12 months?**Data file:** SEC4I_ano**Overview**

Valid: 7 Invalid: 1883 Minimum: 1 Maximum: 240

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4IQ2U: Unit**Data file:** SEC4I_ano**Overview**

Valid: 7 Invalid: 1883 Minimum: 3 Maximum: 10

Type: Discrete Width: 14 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	0	
2	Liters (L)	0	
3	Gallons (gal)	1	14.3%
4	Pounds (lbs)	0	
5	Pieces	3	42.9%
6	25 KG BAG	1	14.3%
7	50 KG BAG	0	
8	Tin	1	14.3%
9	Tub	0	
10	Bucket	1	14.3%
11	Bushel	0	
12	Pan	0	
Sysmiss		1883	

S4IQ3: Did this household sell any product in the past 12 months?**Data file:** SEC4I_ano

Overview

Valid: 7 Invalid: 1883 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	14.3%
2	No	6	85.7%
Sysmiss		1883	

S4IQ4Q: How much product was sold in the past 12 months?

Data file: SEC4I_ano

Overview

Valid: 1 Invalid: 1889 Minimum: 1 Maximum: 1
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S4IQ4U: Unit

Data file: SEC4I_ano

Overview

Valid: 1 Invalid: 1889 Minimum: 2 Maximum: 2
 Type: Discrete Width: 14 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	0	
2	Liters (L)	1	100%
3	Gallons (gal)	0	
4	Pounds (lbs)	0	
5	Pieces	0	

6	25 KG BAG	0	
7	50 KG BAG	0	
8	Tin	0	
9	Tub	0	
10	Bucket	0	
11	Bushel	0	
12	Pan	0	
Sysmiss		1889	

S4IQ5: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE

Data file: SEC4I_ano

Overview

Valid: 1 Invalid: 1889 Minimum: 2 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	0	
2	Unit Price	1	100%
Sysmiss		1889	

S4IQ6: How much did this household earn by selling product in the past 12 months?

Data file: SEC4I_ano

Overview

Minimum: Maximum:
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S4IQ7: What is the average unit price of product sold in the past 12 months?

Data file: SEC4I_ano

Overview

Valid: 1 Invalid: 1889 Minimum: 3500 Maximum: 3500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC4I_ano

Overview

Minimum: 7.4884905762635 Maximum: 193.99241343826
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC5A_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC5A_ano**Overview**

Valid: 691 Invalid: 161 Minimum: 1 Maximum: 4

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	South Eastern A	28	4.1%
2	South Eastern B	0	
3	North Central	522	75.5%
4	North Western	141	20.4%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		161	

ID5B: Urban or Rural**Data file:** SEC5A_ano**Overview**

Valid: 846 Invalid: 6 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	116	13.7%
2	Rural	730	86.3%
Sysmiss		6	

EA_CODE: Enumeration area code**Data file:** SEC5A_ano**Overview**

Valid: 852 Minimum: 3 Maximum: 173

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S5AQ1: Did any household members practice aquaculture in the last 12 months?**Data file:** SEC5A_ano**Overview**

Valid: 852 Minimum: 1 Maximum: 1

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	852	100%
2	No	0	

AQUACULTURE_FISH: Type of specie**Data file:** SEC5A_ano**Overview**

Valid: 852 Minimum: 1 Maximum: 7

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Nile Tilapia	137	16.1%
2	Catfish	138	16.2%
3	Heterotis niloticus	136	16%
4	Other Fish	23	2.7%
5	Crustaceans (Crawfish, Crab, lobster, etc.)	136	16%
6	Clams / mollusks	138	16.2%
7	Other specify	144	16.9%

S5AQ2: Did your household collect item in the past 12 months?**Data file:** SEC5A_ano**Overview**

Valid: 852 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	217	25.5%
2	No	635	74.5%

S5AQ3Q: What is the total quantity of item collected in the past 12 months?**Data file:** SEC5A_ano**Overview**

Minimum: 1 Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S5AQ3U: Unit**Data file:** SEC5A_ano**Overview**

Valid: 217 Invalid: 635 Minimum: 1 Maximum: 12

Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	3	1.4%
2	Pounds (lbs)	2	0.9%
3	Pieces (individual fish)	76	35%
4	Liters (L) (for small, uncounted quantities	0	
5	Pieces	57	26.3%
6	25 KG BAG	3	1.4%
7	50 KG BAG	4	1.8%
8	Tin	0	
9	Tub	11	5.1%

10	Bucket	36	16.6%
11	Bushel	0	
12	Pan	25	11.5%
Sysmiss		635	

S5AQ4Q: How much of the item collected was consumed by the household in the past 12 months?

Data file: SEC5A_ano

Overview

Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S5AQ4U: Unit

Data file: SEC5A_ano

Overview

Valid: 197 Invalid: 655 Minimum: 1 Maximum: 12

Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	3	1.5%
2	Pounds (lbs)	1	0.5%
3	Pieces (individual fish)	72	36.5%
4	Liters (L) (for small, uncounted quantities	0	
5	Pieces	51	25.9%
6	25 KG BAG	2	1%
7	50 KG BAG	0	
8	Tin	0	
9	Tub	8	4.1%
10	Bucket	28	14.2%
11	Bushel	0	
12	Pan	32	16.2%
Sysmiss		655	

S5AQ5: Did your household sell some of the item collected in the past 12 months?**Data file:** SEC5A_ano**Overview**

Valid: 217 Invalid: 635 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	61	28.1%
2	No	156	71.9%
Sysmiss		635	

S5AQ6Q: How much of item did your household sell ?**Data file:** SEC5A_ano**Overview**

Minimum: 0.5 Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S5AQ6U: Unit**Data file:** SEC5A_ano**Overview**

Valid: 61 Invalid: 791 Minimum: 1 Maximum: 12

Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	1	1.6%
2	Pounds (lbs)	0	
3	Pieces (individual fish)	16	26.2%
4	Liters (L) (for small, uncounted quantities	1	1.6%
5	Pieces	10	16.4%
6	25 KG BAG	3	4.9%
7	50 KG BAG	3	4.9%
8	Tin	0	

9	Tub	11	18%
10	Bucket	8	13.1%
11	Bushel	0	
12	Pan	8	13.1%
Sysmiss		791	

S5AQ7: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE

Data file: SEC5A_ano

Overview

Valid: 61 Invalid: 791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	24	39.3%
2	Unit price	37	60.7%
Sysmiss		791	

S5AQ8: What was the total amount earned from the sale of item in the past 12 months?

Data file: SEC5A_ano

Overview

Valid: 24 Invalid: 828 Minimum: 500 Maximum: 29850
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
29850	29,850 or more	2	100%
Sysmiss		828	

S5AQ9: What was the average unit price of the item sold in the past 12 months?

Data file: SEC5A_ano

Overview

Valid: 37 Invalid: 815 Minimum: 100 Maximum: 25000
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

 WEIGHT: Survey sampling weight

Data file: SEC5A_ano

Overview

Minimum: 7.0959226830445 Maximum: 297.95127646716
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC5B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC5B_ano**Overview**

Valid: 560 Invalid: 130 Minimum: 1 Maximum: 4

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	South Eastern A	20	3.6%
2	South Eastern B	0	
3	North Central	425	75.9%
4	North Western	115	20.5%
5	Greater Montserrado	0	
6	South Central	0	
Sysmiss		130	

ID5B: Urban or Rural**Data file:** SEC5B_ano**Overview**

Valid: 685 Invalid: 5 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	95	13.9%
2	Rural	590	86.1%
Sysmiss		5	

EA_CODE: Enumeration area code**Data file:** SEC5B_ano**Overview**

Valid: 690 Minimum: 3 Maximum: 173

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

WORKER_CATEGORY: Worker category**Data file:** SEC5B_ano**Overview**

Valid: 690 Minimum: 1 Maximum: 5

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household members: adult males	138	20%
2	Household members: adult females	138	20%
3	Household members: children	138	20%
4	Free/exchange workers	138	20%
5	Hired worker	138	20%

S5BQ1: Workers involved in aquaculture activities in the past 12 months?**Data file:** SEC5B_ano**Overview**

Valid: 690 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	164	23.8%
2	No	526	76.2%

S5BQ2: How many workers worked on aquaculture activities in the past 12 months?**Data file:** SEC5B_ano

Overview

Valid: 164 Invalid: 526 Minimum: 1 Maximum: 6
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
6	6 or more	12	100%
Sysmiss		526	

S5BQ3: Days did a typical worker worked in the past 12 months?

Data file: SEC5B_ano

Overview

Valid: 164 Invalid: 526 Minimum: 1 Maximum: 99
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5BQ4: Hours per day did a typical worker worked on aquaculture activities in the past 12 months?

Data file: SEC5B_ano

Overview

Valid: 164 Invalid: 526 Minimum: 1 Maximum: 9
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S5BQ5: Amount household paid in total to workers for aquaculture activities in the past 12

months?**Data file:** SEC5B_ano**Overview**

Valid: 5 Invalid: 685 Minimum: 300 Maximum: 86880
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
86880	86,880 or more	1	100%
Sysmiss		685	

WEIGHT: Survey sampling weight**Data file:** SEC5B_ano**Overview**

Minimum: 7.0959226830445 Maximum: 297.95127646716
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC6A_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC6A_ano**Overview**Valid: 4506 Invalid: 127 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	247	5.5%
2	South Eastern B	24	0.5%
3	North Central	3394	75.3%
4	North Western	588	13%
5	Greater Montserrado	72	1.6%
6	South Central	181	4%
Sysmiss		127	

ID5B: Urban or Rural**Data file:** SEC6A_ano**Overview**Valid: 4606 Invalid: 27 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	490	10.6%
2	Rural	4116	89.4%
Sysmiss		27	

EA_CODE: Enumeration area code**Data file:** SEC6A_ano**Overview**

Valid: 4633 Minimum: 2 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S6AQ01: During the past 12 months have you or any member of your household caught fish,**Data file:** SEC6A_ano**Overview**

Valid: 4633 Minimum: 1 Maximum: 1
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4633	100%
2	No	0	

S6AQ02: Does your holding keep records of its fishing production?**Data file:** SEC6A_ano**Overview**

Valid: 4633 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	369	8%
2	No	4264	92%

FISHING_FISH: Fishing production**Data file:** SEC6A_ano**Overview**

Valid: 4633 Minimum: 1 Maximum: 3
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fish	1545	33.3%
2	Crustaceans	1545	33.3%
3	Clams / mollusks	1543	33.3%

S6AQ1: During the past 12 months did your household catch item?

Data file: SEC6A_ano

Overview

Valid: 4633 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1795	38.7%
2	No	2838	61.3%

S6AQ2: How many months did the household catch items in the past 12 months?

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 12
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6AQ3_A: January

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	839	50.6%
2	No	819	49.4%
Sysmiss		2975	

S6AQ3_B: February

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	987	59.5%
2	No	671	40.5%
Sysmiss		2975	

S6AQ3_C: March

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	996	60.1%
2	No	662	39.9%
Sysmiss		2975	

S6AQ3_D: April**Data file:** SEC6A_ano**Overview**

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	494	29.8%
2	No	1164	70.2%
Sysmiss		2975	

S6AQ3_E: May**Data file:** SEC6A_ano**Overview**

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	356	21.5%
2	No	1302	78.5%
Sysmiss		2975	

S6AQ3_F: June**Data file:** SEC6A_ano**Overview**

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	293	17.7%

2	No	1365	82.3%
Sysmiss		2975	

S6AQ3_G: July

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	303	18.3%
2	No	1355	81.7%
Sysmiss		2975	

S6AQ3_H: August

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	316	19.1%
2	No	1342	80.9%
Sysmiss		2975	

S6AQ3_I: September

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	373	22.5%
2	No	1285	77.5%
Sysmiss		2975	

S6AQ3_J: October

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	491	29.6%
2	No	1167	70.4%
Sysmiss		2975	

S6AQ3_K: November

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	575	34.7%
2	No	1083	65.3%
Sysmiss		2975	

S6AQ3_L: December**Data file:** SEC6A_ano**Overview**

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	430	25.9%
2	No	1228	74.1%
Sysmiss		2975	

S6AQ4: How many days per month did your household catch item on average in the past 12 months?**Data file:** SEC6A_ano**Overview**

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 31
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6AQ5Q: How much item did the household collect on average on a typical fishing day?**Data file:** SEC6A_ano**Overview**

Minimum: 0.25 Maximum: 9999999
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S6AQ5U: Unit**Data file:** SEC6A_ano**Overview**

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 4
 Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	100	6%
2	Pounds (lbs)	27	1.6%
3	Pieces (individual fish)	1387	83.7%
4	Liters (L) (for small, uncounted quantities	144	8.7%
Sysmiss		2975	

S6AQ6Q: How much of the item fished did the household consume on a typical fishing day?

Data file: SEC6A_ano

Overview

Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S6AQ6U: Unit

Data file: SEC6A_ano

Overview

Valid: 1648 Invalid: 2985 Minimum: 1 Maximum: 4

Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	83	5%
2	Pounds (lbs)	22	1.3%
3	Pieces (individual fish)	1426	86.5%
4	Liters (L) (for small, uncounted quantities	117	7.1%
Sysmiss		2985	

S6AQ7: Did household members sell any of the item fished on a typical/normal day?

Data file: SEC6A_ano

Overview

Valid: 1658 Invalid: 2975 Minimum: 1 Maximum: 2

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	180	10.9%
2	No	1478	89.1%
Sysmiss		2975	

S6AQ8Q: How much of item did the household sell ?

Data file: SEC6A_ano

Overview

Minimum: 0.1 Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S6AQ8U: Unit

Data file: SEC6A_ano

Overview

Valid: 180 Invalid: 4453 Minimum: 1 Maximum: 4

Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	14	7.8%
2	Pounds (lbs)	6	3.3%
3	Pieces (individual fish)	144	80%
4	Liters (L) (for small, uncounted quantities)	16	8.9%
Sysmiss		4453	

S6AQ9: What was the average unit price of the item sold last time?

Data file: SEC6A_ano

Overview

Valid: 180 Invalid: 4453 Minimum: 2 Maximum: 9999999

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6AQ10Q: What is the total quantity of item fished in the past 12 months?

Data file: SEC6A_ano

Overview

Valid: 137 Invalid: 4496 Minimum: 1 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6AQ10U: Unit

Data file: SEC6A_ano

Overview

Valid: 137 Invalid: 4496 Minimum: 1 Maximum: 4
 Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	9	6.6%
2	Pounds (lbs)	0	
3	Pieces (individual fish)	97	70.8%
4	Liters (L) (for small, uncounted quantities)	31	22.6%
Sysmiss		4496	

S6AQ11Q: How much of the item fished in the past 12 months was consumed?

Data file: SEC6A_ano

Overview

Valid: 137 Invalid: 4496 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6AQ11U: Unit

Data file: SEC6A_ano

Overview

Valid: 132 Invalid: 4501 Minimum: 1 Maximum: 4
 Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	8	6.1%
2	Pounds (lbs)	0	
3	Pieces (individual fish)	96	72.7%
4	Liters (L) (for small, uncounted quantities)	28	21.2%
Sysmiss		4501	

S6AQ12: Did the household members sell any of the item collected?

Data file: SEC6A_ano

Overview

Valid: 137 Invalid: 4496 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	14.6%
2	No	117	85.4%
Sysmiss		4496	

S6AQ13Q: How much item did the household members sell ?**Data file:** SEC6A_ano**Overview**

Valid: 20 Invalid: 4613 Minimum: 3 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6AQ13U: Unit**Data file:** SEC6A_ano**Overview**

Valid: 20 Invalid: 4613 Minimum: 1 Maximum: 4
 Type: Discrete Width: 43 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	2	10%
2	Pounds (lbs)	0	
3	Pieces (individual fish)	16	80%
4	Liters (L) (for small, uncounted quantities	2	10%
Sysmiss		4613	

S6AQ14A: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF EARNINGS OR THE UNIT PRICE**Data file:** SEC6A_ano**Overview**

Valid: 20 Invalid: 4613 Minimum: 1 Maximum: 2
 Type: Discrete Width: 11 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	9	45%
2	Unit price	11	55%
Sysmiss		4613	

S6AQ14B: What was the total value of sales of item in the past 12 months?**Data file:** SEC6A_ano**Overview**

Valid: 9 Invalid: 4624 Minimum: 20 Maximum: 6011599
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
6011599	6,011,599 or more	1	100%
Sysmiss		4624	

S6AQ14C: What was the average unit price of the item sales in the past 12 months?**Data file:** SEC6A_ano**Overview**

Valid: 11 Invalid: 4622 Minimum: 150 Maximum: 900
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight**Data file:** SEC6A_ano**Overview**

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC6B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC6B_ano**Overview**Valid: 7510 Invalid: 215 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	410	5.5%
2	South Eastern B	40	0.5%
3	North Central	5660	75.4%
4	North Western	980	13%
5	Greater Montserrado	120	1.6%
6	South Central	300	4%
Sysmiss		215	

ID5B: Urban or Rural**Data file:** SEC6B_ano**Overview**Valid: 7680 Invalid: 45 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	820	10.7%
2	Rural	6860	89.3%
Sysmiss		45	

EA_CODE: Enumeration area code**Data file:** SEC6B_ano**Overview**

Valid: 7725 Minimum: 2 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S6BQ01: DOES THE HOLDING KEEP RECORD OF THEIR FISHING ACTIVITIES? REFER TO SECTION 6A, Q**Data file:** SEC6B_ano**Overview**

Valid: 7725 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	775	10%
2	No	6950	90%

WORKER_CATEGORY: Worker category**Data file:** SEC6B_ano**Overview**

Valid: 7725 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household members: adult males	1545	20%
2	Household members: adult females	1545	20%
3	Household members: children	1545	20%
4	Free/exchange workers	1545	20%
5	Hired worker	1545	20%

S6BQ1: Worker involved in Fishing activities in the past 12 months?**Data file:** SEC6B_ano

Overview

Valid: 7725 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1815	23.5%
2	No	5910	76.5%

S6BQ2: How many workers normally worked on fishing activities?

Data file: SEC6B_ano

Overview

Valid: 1623 Invalid: 6102 Minimum: 1 Maximum: 4
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
4	4 or more	82	100%
Sysmiss		6102	

S6BQ3: How many months did a typical worker work on fishing activities in the past 12 months?

Data file: SEC6B_ano

Overview

Valid: 1623 Invalid: 6102 Minimum: 1 Maximum: 12
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6BQ4: How many days per month did a typical worker work on average in these months?**Data file:** SEC6B_ano**Overview**

Minimum: 1 Maximum: 90

Type: Continuous Width: 8 Format: Numeric Weighted variable: 0

S6BQ5: How many hours per day did a typical worker work on fishing activities?**Data file:** SEC6B_ano**Overview**

Valid: 1623 Invalid: 6102 Minimum: 1 Maximum: 10

Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6BQ6: How much do you pay to worker for a day of work?**Data file:** SEC6B_ano**Overview**

Minimum: Maximum:

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S6BQ7: How many workers fished in the past 12 months?**Data file:** SEC6B_ano**Overview**

Valid: 192 Invalid: 7533 Minimum: 1 Maximum: 3

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	3 or more	23	100%
Sysmiss		7533	

S6BQ8: How many days did a typical worker work in the past 12 months?**Data file:** SEC6B_ano**Overview**

Valid: 192 Invalid: 7533 Minimum: 1 Maximum: 210
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6BQ9: How many hours per day did a typical worker work on fishing activities?**Data file:** SEC6B_ano**Overview**

Valid: 192 Invalid: 7533 Minimum: 1 Maximum: 8
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S6BQ10: How much did the holding pay in total to the worker for working on fishing activities?**Data file:** SEC6B_ano**Overview**

Minimum: Maximum:
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

WEIGHT: Survey sampling weight**Data file:** SEC6B_ano**Overview**

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC7A1_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC7A1_ano**Overview**Valid: 85855 Invalid: 1932 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	7631	8.9%
2	South Eastern B	4135	4.8%
3	North Central	57675	67.2%
4	North Western	7561	8.8%
5	Greater Montserrado	920	1.1%
6	South Central	7933	9.2%
Sysmiss		1932	

ID5B: Urban or Rural**Data file:** SEC7A1_ano**Overview**Valid: 87350 Invalid: 437 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	8584	9.8%
2	Rural	78766	90.2%
Sysmiss		437	

EA_CODE: Enumeration area code**Data file: SEC7A1_ano****Overview**

Valid: 87787 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S7A1Q1: During the past 12 months have you or any member of your household collected any**Data file: SEC7A1_ano****Overview**

Valid: 87787 Minimum: 1 Maximum: 1
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	87787	100%
2	No	0	

PRODUCT_FOREST: Forest products**Data file: SEC7A1_ano****Overview**

Valid: 87787 Minimum: 1 Maximum: 23
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Firewood	3818	4.3%
2	Other woods	3817	4.3%
3	Coconuts	3816	4.3%
4	Jackfruit	3817	4.3%
5	Chayote Squash (xuxu, pimpinela)	3817	4.3%
6	Mushrooms	3817	4.3%
7	Honey	3818	4.3%
8	Palmwine	3817	4.3%
9	Ornamental flowers	3818	4.3%

10	Medicinal plants	3818	4.3%
11	Tea leaves	3816	4.3%
12	Snails	3818	4.3%
13	Baboon Worm	3816	4.3%
14	Chewing Sticks	3816	4.3%
15	Melequeta Pepper	3818	4.3%
16	Baboon and Ratten	3817	4.3%
17	Monkey Apple	3815	4.3%
18	Xylopia	3816	4.3%
19	Wild birds (pheasant, bats, quail, etc)	3815	4.3%
20	Wild pigs	3817	4.3%
21	Sand	3818	4.3%
22	Rocks, stone, mud	3816	4.3%
23	Other specify	3816	4.3%

S7A1Q2: During the past 12 months did your household collect product?

Data file: SEC7A1_ano

Overview

Valid: 87787 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6385	7.3%
2	No	81402	92.7%

S7A1Q3: How many months did the household collect product in the past 12 months?

Data file: SEC7A1_ano

Overview

Valid: 6385 Invalid: 81402 Minimum: 1 Maximum: 12
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss

S7A1Q4: How many days per month did your household collect product on average?**Data file:** SEC7A1_ano**Overview**

Valid: 6385 Invalid: 81402 Minimum: 1 Maximum: 31
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7A1Q5Q: On a typical day , how much product is collected by the household?**Data file:** SEC7A1_ano**Overview**

Minimum: 0.5 Maximum: 9999999
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S7A1Q5U: Unit**Data file:** SEC7A1_ano**Overview**

Valid: 6385 Invalid: 81402 Minimum: 1 Maximum: 17
 Type: Discrete Width: 25 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	16	0.3%
2	Pieces (individual items)	1298	20.3%
3	Liters (L)	303	4.7%
4	Baskets	47	0.7%
5	Bundles	2770	43.4%
6	Bunches	830	13%
7	Square meters (m²)	1	0%

8	Tons (metric tons)	2	0%
9	Cubic meters (m³)	0	
10	Bottles	244	3.8%
11	25 KG BAG	101	1.6%
12	50 KG BAG	9	0.1%
13	Tin	69	1.1%
14	Tub	16	0.3%
15	Bucket	121	1.9%
16	Bushel	6	0.1%
17	Pan	552	8.6%
Sysmiss		81402	

S7A1Q6Q: On a typical day , how much of the product was used by the household?

Data file: SEC7A1_ano

Overview

Maximum: 9999999

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S7A1Q6U: Unit

Data file: SEC7A1_ano

Overview

Valid: 6266 Invalid: 81521 Minimum: 1 Maximum: 17

Type: Discrete Width: 25 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	17	0.3%
2	Pieces (individual items)	2379	38%
3	Liters (L)	321	5.1%
4	Baskets	28	0.4%
5	Bundles	2085	33.3%
6	Bunches	587	9.4%
7	Square meters (m²)	1	0%
8	Tons (metric tons)	0	
9	Cubic meters (m³)	0	
10	Bottles	197	3.1%

11	25 KG BAG	50	0.8%
12	50 KG BAG	9	0.1%
13	Tin	24	0.4%
14	Tub	5	0.1%
15	Bucket	62	1%
16	Bushel	6	0.1%
17	Pan	495	7.9%
Sysmiss		81521	

S7A1Q7: Did the household sell any of the product collected?

Data file: SEC7A1_ano

Overview

Valid: 6385 Invalid: 81402 Minimum: 1 Maximum: 2
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	548	8.6%
2	No	5837	91.4%
Sysmiss		81402	

S7A1Q8Q: How much of the product collected on a typical day was sold?

Data file: SEC7A1_ano

Overview

Minimum: 0.3 Maximum: 9999999
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S7A1Q8U: Unit

Data file: SEC7A1_ano

Overview

Valid: 548 Invalid: 87239 Minimum: 1 Maximum: 17
 Type: Discrete Width: 25 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kilograms (kg)	7	1.3%
2	Pieces (individual items)	125	22.8%
3	Liters (L)	161	29.4%
4	Baskets	5	0.9%
5	Bundles	39	7.1%
6	Bunches	12	2.2%
7	Square meters (m ²)	0	
8	Tons (metric tons)	1	0.2%
9	Cubic meters (m ³)	0	
10	Bottles	49	8.9%
11	25 KG BAG	40	7.3%
12	50 KG BAG	2	0.4%
13	Tin	45	8.2%
14	Tub	2	0.4%
15	Bucket	27	4.9%
16	Bushel	0	
17	Pan	33	6%
Sysmiss		87239	

S7A1Q9Q: What is the average unit price of product?

Data file: SEC7A1_ano

Overview

Valid: 548 Invalid: 87239 Minimum: 5 Maximum: 36000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC7A1_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC7A2_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC7A2_ano**Overview**Valid: 5530 Invalid: 144 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	444	8%
2	South Eastern B	244	4.4%
3	North Central	3864	69.9%
4	North Western	466	8.4%
5	Greater Montserrado	115	2.1%
6	South Central	397	7.2%
Sysmiss		144	

ID5B: Urban or Rural**Data file:** SEC7A2_ano**Overview**Valid: 5638 Invalid: 36 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	850	15.1%
2	Rural	4788	84.9%
Sysmiss		36	

EA_CODE: Enumeration area code**Data file:** SEC7A2_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S7A2Q1: Any household member(s) produced any charcoal for either your own use or sale?**Data file:** SEC7A2_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	974	17.2%
2	No	4700	82.8%

S7A2Q4_KG: How much charcoal was produced by the household in the last 12 months?**Data file:** SEC7A2_ano**Overview**

Valid: 972 Invalid: 4702 Minimum: 23 Maximum: 9233
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
9233	9,233 or more
Sysmiss	

S7A2Q5_KG: How much of the charcoal produced was also used by the household?**Data file:** SEC7A2_ano**Overview**

Valid: 555 Invalid: 5119 Maximum: 1150
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
1150	1,150 or more
Sysmiss	

S7A2Q6: Did the household sell any of the charcoal produced in the last 12 months?

Data file: SEC7A2_ano

Overview

Valid: 974 Invalid: 4700 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	905	92.9%
2	No	69	7.1%
Sysmiss		4700	

S7A2Q7_KG: How much of the charcoal produced in the last 12 months was sold?

Data file: SEC7A2_ano

Overview

Valid: 905 Invalid: 4769 Minimum: 26.8 Maximum: 9200
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
9200	9,200 or more
Sysmiss	

S7A2Q8: ENUMERATOR: RESPONDENT GIVING THE TOTAL VALUE OF SALES OR THE UNIT PRICE

Data file: SEC7A2_ano

Overview

Valid: 905 Invalid: 4769 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Total value	149	16.5%
2	Unit price	756	83.5%
Sysmiss		4769	

S7A2Q9: Amount the household earned in total from selling charcoal in the past 12 months?

Data file: SEC7A2_ano

Overview

Minimum: 1500 Maximum: 3000000
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S7A2Q10_PRICE_KG: What was the average price kilogram of charcoal sold in the past 12 months?

Data file: SEC7A2_ano

Overview

Valid: 905 Invalid: 4769 Minimum: 7 Maximum: 30
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight

Data file: SEC7A2_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC7B_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC7B_ano**Overview**Valid: 19630 Invalid: 465 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	1680	8.6%
2	South Eastern B	910	4.6%
3	North Central	13255	67.5%
4	North Western	1785	9.1%
5	Greater Montserrado	225	1.1%
6	South Central	1775	9%
Sysmiss		465	

ID5B: Urban or Rural**Data file:** SEC7B_ano**Overview**Valid: 19975 Invalid: 120 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	2100	10.5%
2	Rural	17875	89.5%
Sysmiss		120	

EA_CODE: Enumeration area code**Data file:** SEC7B_ano**Overview**

Valid: 20095 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

WORKER_CATEGORY: Worker category**Data file:** SEC7B_ano**Overview**

Valid: 20095 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household members: adult males	4019	20%
2	Household members: adult females	4019	20%
3	Household members: children	4019	20%
4	Free/exchange workers	4019	20%
5	Hired worker	4019	20%

S7BQ1: Worker worked to collect forest / wild products or produce charcoal in the past 12 months?**Data file:** SEC7B_ano**Overview**

Valid: 20095 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5471	27.2%
2	No	14624	72.8%

S7BQ2: How many workers normally worked on these forestry activities?**Data file:** SEC7B_ano

Overview

Valid: 5471 Invalid: 14624 Minimum: 1 Maximum: 5
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
5	5 or more
Sysmiss	

S7BQ3: How many months did a typical worker work on these forestry activities in the past 12 months?

Data file: SEC7B_ano

Overview

Valid: 5471 Invalid: 14624 Minimum: 1 Maximum: 12
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7BQ4: How many days per month did a typical worker work on average during these months?

Data file: SEC7B_ano

Overview

Valid: 5471 Invalid: 14624 Minimum: 1 Maximum: 26
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7BQ6: Hours per day a typical worker collected forest products or produced charcoal?**Data file:** SEC7B_ano**Overview**

Valid: 5471 Invalid: 14624 Minimum: 1 Maximum: 10
 Type: Discrete Width: 8 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S7BQ7: How much did your household pay worker for a day of work?**Data file:** SEC7B_ano**Overview**

Valid: 115 Invalid: 19980 Minimum: 1 Maximum: 1500
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1500	1,500 or more	7	100%
Sysmiss		19980	

WEIGHT: Survey sampling weight**Data file:** SEC7B_ano**Overview**

Minimum: 5.8915384219859 Maximum: 662.73644714174
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC8_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC8_ano**Overview**Valid: 88480 Invalid: 2304 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	7104	8%
2	South Eastern B	3904	4.4%
3	North Central	61824	69.9%
4	North Western	7456	8.4%
5	Greater Montserrado	1840	2.1%
6	South Central	6352	7.2%
Sysmiss		2304	

ID5B: Urban or Rural**Data file:** SEC8_ano**Overview**Valid: 90208 Invalid: 576 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	13600	15.1%
2	Rural	76608	84.9%
Sysmiss		576	

EA_CODE: Enumeration area code**Data file:** SEC8_ano**Overview**

Valid: 90784 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

SERVICE: Item/Service**Data file:** SEC8_ano**Overview**

Valid: 90784 Minimum: 1 Maximum: 16
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Animal traction rental (e.g. to prepare land)	5674	6.3%
2	Post-harvest labor (e.g. for Shelling, Peeling, Drying, Cleaning or Processing , etc)	5674	6.3%
3	Transport related to agricultural activities (e.g. transport crop to market, transport to buy inputs)	5674	6.3%
4	Rentals or leasing of machinery, equipment, or vehicles related to agricultural activities (exclude transport costs)	5674	6.3%
5	Repairs and maintenance of machinery, equipment, and vehicles	5674	6.3%
6	Fuel and lubricants for agricultural machinery, equipment, and vehicles	5674	6.3%
7	Rentals or leasing of farm buildings	5674	6.3%
8	Repairs and maintenance of farm buildings and fences	5674	6.3%
9	Agricultural insurance	5674	6.3%
10	Agricultural advisory services (e.g. government extension services)	5674	6.3%
11	Water for crop cultivation (including irrigation fees)	5674	6.3%
12	Electricity use related to agricultural activities (including processing of crops)	5674	6.3%
13	Taxes and licensing fees related to agricultural activities (e.g. land taxes, certification fees)	5674	6.3%
14	Contractual services for agricultural activities [exclude these costs from items above)	5674	6.3%
15	Hired workers for simple and routine tasks on the holding	5674	6.3%
16	Other specify	5674	6.3%

S8Q1: Did your household pay for service?**Data file:** SEC8_ano**Overview**

Valid: 90784 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2623	2.9%
2	No	88161	97.1%

S8Q2: What was the total amount paid for the service?

Data file: SEC8_ano

Overview

Valid: 2623 Invalid: 88161 Maximum: 50000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
50000	50,000 or more	143	100%
Sysmiss		88161	

S8Q3Q: What period of time does this payment cover?

Data file: SEC8_ano

Overview

Minimum: 1 Maximum: 312
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S8Q3U: Unit

Data file: SEC8_ano

Overview

Valid: 2623 Invalid: 88161 Minimum: 1 Maximum: 5
 Type: Discrete Width: 18 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Year	542	20.7%

2	Month	658	25.1%
3	Day	751	28.6%
4	Agriculture Season	530	20.2%
5	Week	142	5.4%
Sysmiss		88161	

WEIGHT: Survey sampling weight

Data file: SEC8_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

HH_ID: Household identifier**Data file:** SEC9_ano**Overview**

Type: Continuous Width: -9 Format: character Weighted variable: 0

ID0: Region**Data file:** SEC9_ano**Overview**Valid: 5530 Invalid: 144 Minimum: 1 Maximum: 6
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	South Eastern A	444	8%
2	South Eastern B	244	4.4%
3	North Central	3864	69.9%
4	North Western	466	8.4%
5	Greater Montserrado	115	2.1%
6	South Central	397	7.2%
Sysmiss		144	

ID5B: Urban or Rural**Data file:** SEC9_ano**Overview**Valid: 5638 Invalid: 36 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	Urban	850	15.1%
2	Rural	4788	84.9%
Sysmiss		36	

EA_CODE: Enumeration area code**Data file:** SEC9_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 189
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

S9Q2A1: Any household member received a Cash subsidy for agricultural purpose?**Data file:** SEC9_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	97	1.7%
2	No	5577	98.3%

S9Q2B1: What was the value of Cash subsidy received?**Data file:** SEC9_ano**Overview**

Valid: 96 Invalid: 5578 Maximum: 39250
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
39250	39,250 or more	5	100%
Sysmiss		5578	

S9Q2A2: Any household member received a Voucher for agricultural purpose?**Data file:** SEC9_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.1%
2	No	5671	99.9%

S9Q2B2: What was the value of Voucher received?

Data file: SEC9_ano

Overview

Valid: 3 Invalid: 5671 Minimum: 6000 Maximum: 20000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q3A_A: Fuel

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	5674	100%

S9Q3A_B: Seeds

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	29	0.5%
2	No	5645	99.5%

S9Q3A_C: Fertilisers

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	5674	100%

S9Q3A_D: Other specify

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	5670	99.9%

S9Q3A_E: None of the above

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5641	99.4%
2	No	33	0.6%

S9Q3B2: What quantity of subsidized Seeds did your holding purchase?

Data file: SEC9_ano

Overview

Valid: 29 Invalid: 5645 Minimum: 1 Maximum: 1505
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1505	1,505 or more	2	100%
Sysmiss		5645	

S9Q3C2: What was the subsidized unit price of Seeds? (\$)

Data file: SEC9_ano

Overview

Valid: 29 Invalid: 5645 Minimum: 2 Maximum: 9999999
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q3D2: How much did your holding spend on subsidized Seeds?

Data file: SEC9_ano

Overview

Valid: 26 Invalid: 5648 Minimum: 5 Maximum: 10000

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
10000	10,000 or more	3	100%
Sysmiss		5648	

S9Q3B4: What quantity of subsidized Other specify did your holding purchase?

Data file: SEC9_ano

Overview

Valid: 4 Invalid: 5670 Minimum: 2 Maximum: 9999999

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q3C4: What was the subsidized unit price of Other specify? (\$)

Data file: SEC9_ano

Overview

Valid: 4 Invalid: 5670 Minimum: 25 Maximum: 30000

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q3D4: How much did your holding spend on subsidized Other specify?

Data file: SEC9_ano

Overview

Valid: 4 Invalid: 5670 Minimum: 100 Maximum: 9999999

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q4A: Any household member received a tax break for agricultural purpose?

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.1%
2	No	5671	99.9%

S9Q4B: What was the value of the tax break received?

Data file: SEC9_ano

Overview

Valid: 3 Invalid: 5671 Minimum: 3500 Maximum: 30000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q5A: Any household member taken any cash or in-kind loan for agricultural purposes?

Data file: SEC9_ano

Overview

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	766	13.5%
2	No	4908	86.5%

S9Q5BCASH: What was the total amount received? (\$) cash

Data file: SEC9_ano

Overview

Valid: 765 Invalid: 4909 Maximum: 60000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
60000	60,000 or more	50	100%
Sysmiss		4909	

S9Q5BKIND: What was the total amount received? (\$) in-kind

Data file: SEC9_ano

Overview

Valid: 764 Invalid: 4910 Maximum: 40000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
40000	40,000 or more	45	100%
Sysmiss		4910	

S9Q5C: Who was the main loan provider?

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 99

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PUBLIC BANKS OR OTHER GOV INSTITUTIONS	6	0.8%
2	COMMERCIAL BANKS OR INSURANCE COMPANY	7	0.9%
3	MICROFINANCE INSTITUTIONS OR NGOS?????	96	12.5%
4	VILLAGE SAVING LOANS ASSOCIATIONS(VSLA)	450	58.7%
5	PRODUCTION COOPERATIVES	6	0.8%
6	PRIVATE MONEY LENDER	143	18.7%
7	FRIENDS OR FAMILY - LIVING IN THE COUNTRY	45	5.9%
8	FRIENDS OR FAMILY - LIVING ABROAD	4	0.5%
99	OTHER (SPECIFY)	9	1.2%
Sysmiss		4908	

S9Q6_A: Pay for laborers

Data file: SEC9_an0

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	691	90.2%
2	No	75	9.8%
Sysmiss		4908	

S9Q6_B: Purchase seeds, fertilizers agrochemicals

Data file: SEC9_an0

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	150	19.6%
2	No	616	80.4%
Sysmiss		4908	

S9Q6_C: Buy or repair farm equipment, machinery or buildings

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	29	3.8%
2	No	737	96.2%
Sysmiss		4908	

S9Q6_D: Draught power

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 2 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	766	100%
Sysmiss		4908	

S9Q6_E: Purchase animals**Data file:** SEC9_ano**Overview**

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.7%
2	No	761	99.3%
Sysmiss		4908	

S9Q6_F: Purchase animal inputs**Data file:** SEC9_ano**Overview**

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.7%
2	No	761	99.3%
Sysmiss		4908	

S9Q6_G: Aquaculture**Data file:** SEC9_ano**Overview**

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%

2	No	762	99.5%
Sysmiss		4908	

S9Q6_H: Apiculture (bee keeping)

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	765	99.9%
Sysmiss		4908	

S9Q6_I: Trading produce

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26	3.4%
2	No	740	96.6%
Sysmiss		4908	

S9Q6_J: Purchase land

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.1%
2	No	765	99.9%
Sysmiss		4908	

S9Q6_K: Other specify

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	8.7%
2	No	699	91.3%
Sysmiss		4908	

S9Q7: Who in the household was responsible for negotiating the largest loan taken?

Data file: SEC9_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S9Q7_1: Who in the household was responsible for negotiating the largest loan taken?

Data file: SEC9_ano

Overview

Valid: 766 Invalid: 4908 Minimum: 1 Maximum: 22
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	
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S9Q7_2: Who in the household was responsible for negotiating the largest loan taken?**Data file:** SEC9_ano**Overview**

Valid: 214 Invalid: 5460 Minimum: 2 Maximum: 21
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q7_3: Who in the household was responsible for negotiating the largest loan taken?**Data file:** SEC9_ano**Overview**

Valid: 10 Invalid: 5664 Minimum: 3 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q7_4: Who in the household was responsible for negotiating the largest loan taken?**Data file:** SEC9_ano**Overview**

Valid: 2 Invalid: 5672 Minimum: 4 Maximum: 8
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q8_A: Did not request**Data file:** SEC9_ano**Overview**

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3499	71.3%
2	No	1409	28.7%
Sysmiss		766	

S9Q8_B: Request was refused**Data file:** SEC9_ano**Overview**

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	119	2.4%
2	No	4789	97.6%
Sysmiss		766	

S9Q8_C: Impossible to request, no access**Data file:** SEC9_ano**Overview**

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1611	32.8%
2	No	3297	67.2%
Sysmiss		766	

S9Q8_D: Investment activitiy not accepted

Data file: SEC9_ano

Overview

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	0.3%
2	No	4893	99.7%
Sysmiss		766	

S9Q8_E: Not enough income5

Data file: SEC9_ano

Overview

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	138	2.8%
2	No	4770	97.2%
Sysmiss		766	

S9Q8_F: Bad credit history

Data file: SEC9_ano

Overview

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.1%
2	No	4902	99.9%
Sysmiss		766	

S9Q8_G: Inadequate collateral

Data file: SEC9_ano

Overview

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	62	1.3%
2	No	4846	98.7%
Sysmiss		766	

S9Q8_H: Other specify

Data file: SEC9_ano

Overview

Valid: 4908 Invalid: 766 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	45	0.9%
2	No	4863	99.1%
Sysmiss		766	

S9Q9A: Has the HH repaid any cash or in-kind loan taken for agricultural purposes?**Data file:** SEC9_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	544	9.6%
2	No	5130	90.4%

S9Q9BCASH: What was the total amount repaid? (\$) cash**Data file:** SEC9_ano**Overview**

Valid: 543 Invalid: 5131 Maximum: 60000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
60000	60,000 or more	32	100%
Sysmiss		5131	

S9Q9BKIND: What was the total amount repaid? (\$) in-kind**Data file:** SEC9_ano**Overview**

Valid: 542 Invalid: 5132 Maximum: 30741
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
30741	30,741 or more	28	100%
Sysmiss		5132	

S9Q10: Any HH member received a transfer in cash or in-kind for agricultural purposes?**Data file:** SEC9_ano**Overview**

Valid: 5674 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	288	5.1%
2	No	5386	94.9%

S9Q11_A: Government**Data file:** SEC9_ano**Overview**

Valid: 288 Invalid: 5386 Minimum: 2 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	288	100%
Sysmiss		5386	

S9Q11_B: Development partners/ngos**Data file:** SEC9_ano**Overview**

Valid: 288 Invalid: 5386 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	5	1.7%
2	No	283	98.3%
Sysmiss		5386	

S9Q11_C: Individuals (e.g., relatives, friends)

Data file: SEC9_ano

Overview

Valid: 288 Invalid: 5386 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	286	99.3%
2	No	2	0.7%
Sysmiss		5386	

S9Q11_D: Other specify

Data file: SEC9_ano

Overview

Valid: 288 Invalid: 5386 Minimum: 1 Maximum: 2
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	1%
2	No	285	99%
Sysmiss		5386	

S9Q11B1CASH1: Total amount received from Government? Cash

Data file: SEC9_ano

Overview

Minimum: Maximum:
 Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S9Q11B2KIND1: Total amount received from Government? In-kind**Data file:** SEC9_ano**Overview**

Minimum: Maximum:

Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

S9Q11B1CASH2: Total amount received from Development partners/NGOs? Cash**Data file:** SEC9_ano**Overview**

Valid: 5 Invalid: 5669 Minimum: 15000 Maximum: 21000

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q11B2KIND2: Total amount received from Development partners/NGOs? In-kind**Data file:** SEC9_ano**Overview**

Valid: 5 Invalid: 5669

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q11B1CASH3: Total amount received from Individuals (e.g., relatives, friends)? Cash**Data file:** SEC9_ano**Overview**

Valid: 286 Invalid: 5388 Maximum: 15000

Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q11B2KIND3: Total amount received from Individuals (e.g., relatives, friends)? In-kind

Data file: SEC9_ano

Overview

Valid: 286 Invalid: 5388 Maximum: 100
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q11B1CASH4: Total amount received from Other (specify) Cash

Data file: SEC9_ano

Overview

Valid: 3 Invalid: 5671 Minimum: 500 Maximum: 25000
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q11B2KIND4: Total amount received from Other (specify) In-kind

Data file: SEC9_ano

Overview

Valid: 3 Invalid: 5671
 Type: Discrete Width: 10 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q12: Who in the household was responsible for managing the largest transfer received?

Data file: SEC9_ano

Overview

Type: Continuous Width: 10 Format: character Weighted variable: 0

S9Q12_1: Who in the household was responsible for managing the largest transfer received?

Data file: SEC9_ano

Overview

Valid: 288 Invalid: 5386 Minimum: 1 Maximum: 11
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q12_2: Who in the household was responsible for managing the largest transfer received?

Data file: SEC9_ano

Overview

Valid: 45 Invalid: 5629 Minimum: 2 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q12_3: Who in the household was responsible for managing the largest transfer received?**Data file:** SEC9_ano**Overview**

Valid: 4 Invalid: 5670 Minimum: 3 Maximum: 4

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q12_4: Who in the household was responsible for managing the largest transfer received?**Data file:** SEC9_ano**Overview**

Valid: 1 Invalid: 5673 Minimum: 4 Maximum: 4

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9Q12_5: Who in the household was responsible for managing the largest transfer received?**Data file:** SEC9_ano**Overview**

Valid: 1 Invalid: 5673 Minimum: 5 Maximum: 5

Type: Discrete Width: 12 Format: Numeric Weighted variable: 0

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WEIGHT: Survey sampling weight**Data file:** SEC9_ano

Overview

Minimum: 5.8915384219859 Maximum: 662.73644714174
Type: Continuous Width: 10 Format: Numeric Weighted variable: 0

study_resources

questionnaires

ILP_One_Visit_June2024_withoutGPS

title ILP_One_Visit_June2024_withoutGPS
filename ILP_One_Visit_June2024_withoutGPS.xlsx

reports

LAAS 2024 Final Report

title LAAS 2024 Final Report
filename https://lisgis.gov.lr/censusreport/ILP_Report_12-17-2025_cleaned_final.pdf

other_materials

Metadata Documentation

title Metadata Documentation
filename Metadata_documentation.pdf
