

Agriculture Census 2024, Community Operations

Liberia Institute of Statistics and Geo-Information Services

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Identification

SURVEY ID NUMBER

LBR_2024_LAC-CO_v01_M_v01_A_ESS

TITLE

Agriculture Census 2024, Community Operations

ABBREVIATION OR ACRONYM

LAC-CO 2024

COUNTRY/ECONOMY

Name	Country code
Liberia	LBR

STUDY TYPE

Agricultural Census [ag/census]

SERIES INFORMATION

The LAC-2024 is an Integrated census/survey programme conducted in line with the WCA 2020 recommendations. The census also aligned with the objective of the 50x2030 Initiative to Close the Agricultural Data Gap. The LAC-2024 is expected to be followed by a series of annual modular agriculture surveys, including the 2024 income, labour and productivity (ILP) and the 2025 production methods and environment (PME) surveys. As part of the census operations, community-level information was collected through focus group discussions with community leaders and other knowledgeable persons within the community.

The LAC-2024 also includes the Liberia Agriculture Census 2024 - Household Listing study:

<https://microdata.fao.org/index.php/catalog/2711>.

ABSTRACT

The Government of Liberia and its development partners recognized agriculture as a pivotal sector in fostering economic growth, reducing poverty, and achieving food security. Since the post-war period (insert dates), the government in collaboration with development partners, has made substantial investments to develop and expand the agriculture sector. Over the years, policymakers and data users in the agriculture sector have experienced significant challenges in obtaining the data needed to monitor and evaluate these interventions and make informed decisions on new interventions. To address these challenges, the Liberia Institute of Statistics and Geo-Information Services (LISGIS) and the Ministry of Agriculture (MoA) conducted several ad hoc agricultural surveys. While valuable, these surveys have often been limited in scope and unable to provide the comprehensive data needed for effective policymaking and planning. To support the sector more robustly, the government decided to undertake a comprehensive agricultural census: the Liberia Agriculture Census 2024, the second agricultural census in Liberia since 1971 and the first to be conducted digitally, aimed to collect structural and reliable data on various aspects of the agricultural sector.

The main objectives of the LAC-2024 was to:

- Reduce the existing data gap in Liberia's agriculture sector.
- Provide comprehensive data on the agriculture sector for policy formulation and evaluation of existing programmes.
- Enable LISGIS to establish an agriculture master sampling frame for future agricultural surveys and research.
- Identify the structural changes in the agriculture sector over time.
- Provide information on crop, livestock, poultry, and aquaculture activities.
- Determine the size, composition, practices and related characteristics of Liberia's agricultural holdings.
- Generate disaggregated agriculture statistics.
- Provide statistics for advocacy on Liberia's agriculture sector.
- Identify agricultural practices and constraints at the community level.

To achieve these objectives, the LAC-2024 was designed to collect structural data at the household, non-household and

community levels. The data provided a wealth of information on the state of agriculture in Liberia. This documentation provides information on how data was collected at the community level. The documentation also provides useful information on the community anonymized dataset.

KIND OF DATA

Census/enumeration data [cen]

UNIT OF ANALYSIS

Agricultural Communities

Scope

NOTES

The Community form focuses on key areas such as agricultural activities, agricultural facilities, agricultural workers, land characteristics, services, and communal resources and events.

KEYWORDS

Community Infrastructure Agricultural Practices Land Use Land Ownership Crop Production Access to Markets Livestock Ownership Farm Equipment Environmental Challenges Community Demographics Agricultural Cooperatives Rural Development Infrastructure for Agriculture Farm Labor and Employment Agricultural Inputs

Coverage

GEOGRAPHIC COVERAGE

National coverage

UNIVERSE

The universe for the Liberia Agriculture Census 2024 community operations is: all communities (localities) in Liberia that are located within an agricultural enumeration area.

Producers and sponsors

PRIMARY INVESTIGATORS

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

PRODUCERS

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

50x2030 Initiative	Global partnership program led by the World Bank (WB), the Food and Agriculture Organization of the United Nations (FAO), and the International Fund for Agricultural Development (IFAD)	Technical and financial support for the design, implementation, and analysis of the survey
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FUNDING AGENCY/SPONSOR

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

Sampling

SAMPLING PROCEDURE

Focus group interviews were conducted in communities in the EAs selected for the sample census. A sampled community had the same probability of selection and sample weight as the EA. If a community was linked to many EAs, additional adjustment for multiplicity was performed.

The LAC-2024 community operations engaged 61,600 respondents across 7,193 sampled communities. Nationally, the distribution of respondents shows that males were 66.1% of the total 61,600 participants, while females were 33.9%.

RESPONSE RATE

100%

WEIGHTING

Census weights were applied to the dataset.

Survey instrument

QUESTIONNAIRES

The LAC-2024 employed three questionnaires: the Household Questionnaire, the Community Questionnaire and the Non-Household Questionnaire. These three questionnaires were based on the 50x2030 Initiative standard model questionnaires. The Liberia Agriculture Census Technical Working Group (LAC-TWG), comprising technical staff from LISGIS, Ministry of Agriculture (MOA), National Fishery and Aquaculture Authority (NaFAA), Cooperative Development Agency (CDA) and the Ministry of Internal Affairs (MIA) worked with technicians from the 50x2030 Initiative to adapt the questionnaires to Liberia's context and realities. Suggestions and inputs were solicited from various stakeholders representing government ministries, agencies and commissions (termed MACs by LISGIS), nongovernmental and international organizations as well as academic institutions researching agricultural issues. All questionnaires were finalized in English. Some questions in the questionnaires were translated into simple Liberian English, to ease administration.

The community questionnaire included the following sections:

- 1- respondents characteristics;
- 2- production and processing activities in the community;
- 3- land characteristics and irrigation in the community;
- 4- markets to sell agriculture products;
- 5- access to agricultural inputs, services and credits in the community;
- 6- social cohesion;
- 7- difficulties in agricultural activities;

- 8- livestock and Poultry Production;
- 9- environment;
- 10- disasters and shocks;
- 11- community infrastructure and transportation;
- 12- community organizations;
- 13- community resource management;
- 14- land prices and credit;
- 15- community key events;
- 16- labour and producer prices.

METHODOLOGY NOTES

The dataset was anonymized using statistical disclosure control methods to protect respondent confidentiality while maintaining data utility. This was conducted in accordance with the protocols of the FAO Statistical Standard on Microdata dissemination. Microdata dissemination.

Data collection

DATES OF DATA COLLECTION

Start	End
2024-01-22	2024-03-22

DATA COLLECTION MODE

- Focus Group [foc]

DATA COLLECTION NOTES

The data collection was carried out from January to March 2024, covering all counties in Liberia. Teams of enumerators conducted interviews using tablets with CAPI (Computer-Assisted Personal Interviewing) software. The process included household interviews, community group discussions, and observational methods.

The LAC-2024 data collection at the community level was conducted by the 60 supervisors of the teams. The supervisors' work was coordinated by 11 regional and 22 national monitors, who routinely visited teams, checked data quality, flagged and corrected potential errors and provided in-field training where necessary. 30 data quality assurance officers (one in each county) were deployed to assist the supervisors with technical issues of the CAPI applications. At LISGIS central office, there were 5 monitors, called HQ monitors, who monitored the LAC-2024 dashboard daily and reported all identified errors and inconsistencies in data captured to regional and national monitors for appropriate actions.

Data collection faced challenges such as difficult terrain and poor internet connectivity, which caused delays in data synchronization. Despite these challenges, supervision and regular quality checks ensured data reliability.

Data processing

DATA EDITING

The data was edited using CSpro software, version 7.7.3. The appropriate edit rules were established by programmers and subject matter specialists at LISGIS and MOA.

In a few cases, manual editing was applied to recode the "other specify" category. The SPSS software was used for this purpose.

Access policy

CONFIDENTIALITY

Confidentiality declaration text

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.

ACCESS CONDITIONS

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of LISGIS.
2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to LISGIS.
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.
6. An electronic copy of all reports and publications based on the requested data will be sent to LISGIS.

The original collectors of the data, LISGIS, MOA, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

CITATION REQUIREMENTS

Liberia Institute of Statistics and Geo-Information Services. Liberia Agriculture Census 2024(LAC-2024) , Ref. LBR-LAC-2024_v01. Dataset downloaded from <https://lisgis.gov.lr/> or microdata.lisgislr.org

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the authorized distributor of the data (i.e., LISGIS), MOA and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Contacts

CONTACTS

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Metadata production

DDI DOCUMENT ID

DDI_LBR_2024_LAC-CO_v01_M_v01_A_ESS

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 / Metadata adapted for FAM
Development Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

Metadata version

DDI DOCUMENT VERSION

Identical to a metadata (LBR_2024_LAC_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
COM_SEC_1_ano	31120	18
COM_SEC_2_3_4_5_ano	3573	627
COM_SEC_6_7_8_9_10_11_END_ano	3573	320

Data file: COM_SEC_1_ano

Cases: 31120

variables: 18

variables

ID	Name	Label	Question
V1	A01	County	
V2	A02	District	
V3	A04	ENUMERATION CODE	
V4	A04_B	Urban or Rural	
V5	A05	PLACE / VILLAGE NAME/LOCALITY	
V6	ID_COM	COMMUNITY ID	
V7	S1_0	Focus Group Member ID	
V8	S1_2	Sex of the respondent	
V9	S1_3	Age category of the respondent	
V10	S1_4_2_M1	Crop farming	
V11	S1_4_2_M2	Fish capture/fish farming	
V12	S1_4_2_M3	Forestry	
V13	S1_4_2_M4	Livestock raising	
V14	S1_4_2_M5	Poultry	
V15	S1_4_2_M6	None	
V16	S1_5	For how many years has [NAME] lived in this community?	
V17	S1_6	What is the highest educational level [NAME] completed?	
V18	SampleWeight	Sample weight	

total: 18

Data file: COM_SEC_2_3_4_5_ano

Cases: 3573

variables: 627

variables

ID	Name	Label	Question
V19	A01	County	
V20	A02	District	
V21	A04	ENUMERATION CODE	
V22	A04_B	Urban or Rural	
V23	A05	PLACE / VILLAGE NAME/LOCALITY	
V24	ID_COM	COMMUNITY ID	
V25	S2_1_1_M1	Rain fed temporary crops (Maize, yam, beans etc.)	
V26	S2_1_1_M2	Irrigation farming	
V27	S2_1_1_M3	Market gardening	
V28	S2_1_1_M4	Permanent Crops (Mango, Cashew, Orange etc)	
V29	S2_1_1_M5	Cultivation of Forestry and Wooded land	
V30	S2_1_1_M6	Wild crop foraging (Mainly for Livestock)	
V31	S2_1_1_M7	Arboriculture	
V32	S2_1_1_M8	Forage crops	
V33	S2_1_1_M9	Wild crop foraging	
V34	S2_1_1_M10	Other (specify)	
V35	S2_1_1_M11	NO Production and processing activities in the past 12 months	
V36	S2_1_2_M1	Cattle	
V37	S2_1_2_M2	Goats	
V38	S2_1_2_M3	Sheep	
V39	S2_1_2_M4	Poultry	
V40	S2_1_2_M5	Pigs	
V41	S2_1_2_M6	Others (e.g. bee-keeping, snail, grasscutter, etc.)	
V42	S2_1_2_M7	NO livestock and poultry production activities in the past 12 months	
V43	S2_1_3_M1	Marine industrial fishing (fishing activity by trawler, ship) (removed commerc	
V44	S2_1_3_M2	Artisanal fishing: fishing activity by canoe or boat	
V45	S2_1_3_M3	Aquaculture/fish farming	
V46	S2_1_3_M4	Other (specify)	
V47	S2_1_3_M5	NO fishery activities in the past 12 months	
V48	S2_1_4_M1	Crop Processing	
V49	S2_1_4_M2	Livestock Processing	
V50	S2_1_4_M3	Poultry Processing	
V51	S2_1_4_M4	Fish Processing	
V52	S2_1_4_M5	Forest wood Processing	
V53	S2_1_4_M6	NO agro-processing activities are in practice in this community	
V54	S2_1_5_M1	Milling facilities	
V55	S2_1_5_M2	Rice Mill	
V56	S2_1_5_M3	Cassava Mill	

ID	Name	Label	Question
V57	S2_1_5_M4	Sugar Cane Mill	
V58	S2_1_5_M5	Feed Milling	
V59	S2_1_5_M6	Corn husker	
V60	S2_1_5_M7	Cocoa Mill	
V61	S2_1_5_M8	Palm oil mill	
V62	S2_1_5_M9	Other Mill (Specify)	
V63	S2_1_5_M10	Rice thresher	
V64	S2_1_5_M11	Slaughterhouse	
V65	S2_1_5_M12	Facility for conservation of crop products	
V66	S2_1_5_M13	Facility for conservation of Fisheries products	
V67	S2_1_5_M14	Facility for processing Rubber	
V68	S2_1_5_M15	Other facilities for processing of crop products (specify)	
V69	S2_1_5_M16	Facility for commercialisation of crop products	
V70	S2_1_5_M17	Facility for commercialisation of Fisheries products	
V71	S2_1_5_M18	Facility for commercialisation of feed for livestock/poultry	
V72	S2_1_5_M19	Other (specify)	
V73	S2_1_5_M20	NONE OF THESE agricultural facilities are currently available	
V74	S2_1_5OS	Other facilities for processing of crop products (specify)	
V75	S2_1_61	Is there currently any source of electricity available in this community?	
V76	S2_1_62_M1	National grid (LEC)	
V77	S2_1_62_M2	Community-/Mini-grid	
V78	S2_1_62_M3	Community Solar	
V79	S2_1_62_M4	Community Generator	
V80	S2_1_62_M5	Other specify	
V81	S2_1_62_M6	NONE	
V82	S2_1_7_1	Is the [National grid (LEC)] available in this community in working condition?	
V83	S2_1_7_2	Is the [Community-/Mini-grid] available in this community in working condition?	
V84	S2_1_7_3	Is the [Community Solar] available in this community in working condition?	
V85	S2_1_7_4	Is the [Community Generator] available in this community in working condition?	
V86	S2_1_7_5	Is the [Other(s) Specify] available in this community in working condition?	
V87	S2_2_1A	What share of the total farm land in the community are affected by land degradat	
V88	S2_2_1B	[IF PERCENTAGE >0] Compared to 3 years ago, has the total area affected by land	
V89	S2_2_2A	What share of the total farm land in the community was affected by desertificati	
V90	S2_2_2B	[IF PERCENTAGE >0] Compared to 3 years ago, has the total area affected by land	
V91	S2_2_3A	What share of the total farm land in the community was abandoned for other reaso	
V92	S2_2_3B	[IF PERCENTAGE >0] Compared to 3 years ago, has the total area abandoned due to	
V93	S2_2_4A	lack of water	
V94	S2_2_4B	water salinity	
V95	S2_2_4C	lack of labourers	
V96	S2_2_4D	increased labour cost	
V97	S2_2_4E	production flow problems, ?(e.g problems related to different steps in the produ	
V98	S2_2_4F	Increased cost of inputs	
V99	S2_2_4G	Conflicts	
V100	S2_2_4H	Insecurity	
V101	S2_2_4I	insufficient basic infrastructure	

ID	Name	Label	Question
V102	S2_2_4J	Land disputes	
V103	S2_2_4K	Oil Spillage	
V104	S2_2_4L	Erosion	
V105	S2_2_4M	NO LAND ABANDONMENT	
V106	S2_2_4N	others	
V107	S2_2_5	Is there any land under irrigation in this community?	
V108	S2_2_6_1	What is the 1st main source of irrigation water?	
V109	S2_2_6_2	What is the 2nd main source of irrigation water?	
V110	S2_2_7	Are the communal irrigation facilities in working order?	
V111	S2_3_1A	Where is the nearest Weekly Market located where farmers can sell their agricult	
V112	S2_3_1B	What is the distance in Minutes from the centre of the community to the nearest	
V113	S2_3_2A	Where is the nearest Daily Market located where farmers can sell their agricultu	
V114	S2_3_2B	What is the distance in Minutes from the centre of the community to the nearest	
V115	S2_3_4	How do most of the farmers in this community transport their produce to their ma	
V116	S2_4_1_A1A	Fertilisers shop	
V117	S2_4_1_A1B	Distance in minutes from the centre of the community	
V118	S2_4_1_A2A	Seeds/planting material shop	
V119	S2_4_1_A2B	Distance in minutes from the centre of the community	
V120	S2_4_1_A3A	Pesticides shop	
V121	S2_4_1_A3B	Distance in minutes from the centre of the community	
V122	S2_4_1_B1	Extension service	
V123	S2_4_1_B2	Distance in minutes from the centre of the community	
V124	S2_4_1_C1	Veterinary service	
V125	S2_4_1_C2	Distance in minutes from the centre of the community	
V126	S2_4_1_E1	Mechanization service (facilities for repairing agricultural machinery)	
V127	S2_4_1_E2	Distance in minutes from the centre of the community	
V128	S2_4_1_F1	Storage for Agricultural products	
V129	S2_4_1_F2	Distance in minutes from the centre of the community	
V130	S2_4_1_G1	Fishing input shop	
V131	S2_4_1_G2	Distance in minutes from the centre of the community	
V132	S2_4_2_M1	Microcredit	
V133	S2_4_2_M2	Bank	
V134	S2_4_2_M3	Cooperatives	
V135	S2_4_2_M4	Input Suppliers	
V136	S2_4_2_M5	Village Savings Loan Association (VSLA)	
V137	S2_4_2_M6	Community Financial Club	
V138	S2_4_2_M7	Others Specify	
V139	S2_4_2_M8	NONE	
V140	S2_5_1	Was there any conflict (PALAVA) in the community during the past 3 years?	
V141	S2_5_2_1A	What was the 1st main cause of conflict (PALAVA) in this community in the past 3	
V142	S2_5_2_1B	Was the 1st conflict due to **s2_5_2_1a** experienced frequently or occasionally	
V143	S2_5_2_2A	What was the 2nd main cause of conflict (PALAVA) in this community in the past 3	
V144	S2_5_2_2B	Was the 2nd conflict due to **s2_5_2_2a** experienced frequently or occasionally	
V145	S2_5_2_3A	What was the 3rd main cause of conflict (PALAVA) in this community in the past 3	
V146	S2_5_2_3B	Was the 3rd conflict due to **s2_5_2_3a** experienced frequently or occasionally	

ID	Name	Label	Question
V147	S2_6_1_M1	Lack of agricultural Land	
V148	S2_6_1_M2	Poor access to land	
V149	S2_6_1_M3	Poor access to energy	
V150	S2_6_1_M4	Soil degradation/decreasing soil fertility	
V151	S2_6_1_M5	Crop diseases	
V152	S2_6_1_M6	Drought	
V153	S2_6_1_M7	Flood	
V154	S2_6_1_M8	Water scarcity	
V155	S2_6_1_M9	Animal damage	
V156	S2_6_1_M10	Production theft	
V157	S2_6_1_M11	Insecurity, violence	
V158	S2_6_1_M12	Insufficient manpower	
V159	S2_6_1_M13	Difficulties in selling the products	
V160	S2_6_1_M14	Lack of and difficulties in getting input	
V161	S2_6_1_M15	High input costs	
V162	S2_6_1_M16	Difficulty accessing credit	
V163	S2_6_1_M17	Indebtedness	
V164	S2_6_1_M18	Limited Access to machinery and equipment	
V165	S2_6_1_M19	Poor transportation and/or infrastructure	
V166	S2_6_1_M20	Low adoption of improved technology	
V167	S2_6_1_M21	Access to agricultural extension and advisory services (AEAS)	
V168	S2_6_1_M22	Others (specify)	
V169	S2_6_1_M23	NONE	
V170	S2_6_2_M15	Indebtedness	
V171	S2_6_2_M16	Inadequate artificial insemination centres	
V172	S2_6_2_M17	Rare application of modern technology in production	
V173	S2_6_2_M18	Poor breed	
V174	S2_6_2_M19	Other (specify)	
V175	S2_6_2_M20	NONE	
V176	S2_6_3_M1	Insufficient fishing equipment	
V177	S2_6_3_M2	Insufficient infrastructure to support fishing	
V178	S2_6_3_M3	Insufficient manpower	
V179	S2_6_3_M4	Low Financial Capability	
V180	S2_6_3_M5	Poor capacity for maintenance	
V181	S2_6_3_M6	Use of unconventional machinery	
V182	S2_6_3_M7	Low level of technical supervision	
V183	S2_6_3_M8	Difficulty accessing credit	
V184	S2_6_3_M9	Indebtedness	
V185	S2_6_3_M10	Flooding	
V186	S2_6_3_M11	Poor capacity building	
V187	S2_6_3_M12	Conflict among the Water Users	
V188	S2_6_3_M13	Difficulty in coping with government regulation	
V189	S2_6_3_M15	NONE	
V190	S3_1_1	Were there any livestock or poultry vaccination campaigns by veterinary services	
V191	S3_1_2_M1	ASF (African Swine Fever)	

ID	Name	Label	Question
V192	S3_1_2_M2	BV(Brucella)Brucella)	
V193	S3_1_2_M3	CBPP Contagious Bovine Pleuropneumonia)	
V194	S3_1_2_M4	Fowl Cholera	
V195	S3_1_2_M5	Fowl Typhoid	
V196	S3_1_2_M6	HS (haemorrhagic Septicaemia)	
V197	S3_1_2_M7	Infectious Bursal Disease (IBD)	
V198	S3_1_2_M8	NCD (New Castle disease)	
V199	S3_1_2_M9	PPR (Goat Disease)	
V200	S3_1_2_M10	Fowl pox	
V201	S3_1_2_M11	Internal/External Parasites	
V202	S3_1_2_M12	Other Specify	
V203	S3_1_3A	Do farmers in this community commonly use antibiotics drugs to treat livestock o	
V204	S3_1_3B	Do farmers in this community commonly use hormones (feed additives) to boost liv	
V205	S3_1_4A	Do livestock or poultry farmers in this community commonly apply traditional med	
V206	S3_1_4B_M1	Reproduction	
V207	S3_1_4B_M2	Curative	
V208	S3_1_4B_M3	Preventative	
V209	S3_1_4B_M4	Fattener	
V210	S3_1_4B_M5	Other (specify)	
V211	S3_1_5	In the past 12 months, was there any time when insufficient livestock or poultry	
V212	S3_1_6_M1	January	
V213	S3_1_6_M2	February	
V214	S3_1_6_M3	March	
V215	S3_1_6_M4	April	
V216	S3_1_6_M5	May	
V217	S3_1_6_M6	June	
V218	S3_1_6_M7	July	
V219	S3_1_6_M8	August	
V220	S3_1_6_M9	September	
V221	S3_1_6_M10	October	
V222	S3_1_6_M11	November	
V223	S3_1_6_M12	December	
V224	S3_1_7	What is the main source of water used for watering livestock or poultry in this	
V225	S3_1_8A	Were any problem(s) encountered in watering livestock or poultry in this communi	
V226	S3_1_8B_M1	January	
V227	S3_1_8B_M2	February	
V228	S3_1_8B_M3	March	
V229	S3_1_8B_M4	April	
V230	S3_1_8B_M5	May	
V231	S3_1_8B_M6	June	
V232	S3_1_8B_M7	July	
V233	S3_1_8B_M8	August	
V234	S3_1_8B_M9	September	
V235	S3_1_8B_M10	October	
V236	S3_1_8B_M11	November	

ID	Name	Label	Question
V237	S3_1_8B_M12	December	
V238	S3_1_9	What was the main problem encountered in watering livestock or poultry in this c	
V239	S3_1_10	What is the main disposal method for dead animals practiced in this community? (	
V240	S3_1_11_M1	There are no grazing animals	
V241	S3_1_11_M2	There is no grazing land	
V242	S3_1_11_M3	Unused community lands	
V243	S3_1_11_M4	Household lands / their own lands/fields	
V244	S3_1_11_M5	Village common lands	
V245	S3_1_11_M6	Lands on natural reserve	
V246	S3_1_11_M7	Local public lands (roadsides etc.)	
V247	S3_1_11_M8	Forest areas	
V248	S3_1_11_M9	Protected areas or government area	
V249	S3_1_11_M10	Other (specify)	
V250	S3_1_12_M1	Sedentary	
V251	S3_1_12_M2	Nomadic	
V252	S3_1_12_M3	Transhumance	
V253	S3_1_12_M4	NONE	
V254	S3_1_13_M1	Cattle	
V255	S3_1_13_M2	Sheep	
V256	S3_1_13_M3	Goat	
V257	S3_1_13_M4	Other ruminants (PIGS,ETC). (specify)	
V258	S3_1_14	Was cross-border transhumance practised during the past 12 months in this commun	
V259	S3_1_15	Is a nomadic (stock) route passing through/near this community? (Ask only if liv	
V260	S3_2_1	Are there any agricultural areas in this community located partially or totally	
V261	S3_2_2	Report the type/name of the area.	
V262	S3_2_3	Are there any forest or other wooded land partially or totally under sustainable	
V263	S3_2_4	Report the type/name of the area.	
V264	S3_2_5	Are there any sites in this community that suffer from environmental contaminati	
V265	S3_2_6	Is there an organization (cooperative, association, etc.) for environmental prot	
V266	S3_2_7	What is the main area of environmental concern in this community? (fill in one c	
V267	S3_2_8	What is the most commonly used energy source for cooking in this community? (Sel	
V268	S3_2_9M1	Piped water - public tap or standpipe	
V269	S3_2_9M2	Piped water - tube well or borehole	
V270	S3_2_9M3	Dug well ? protected	
V271	S3_2_9M4	Dug well ? unprotected	
V272	S3_2_9M5	Spring water - protected	
V273	S3_2_9M6	Spring water - unprotected	
V274	S3_2_9M7	Rainwater	
V275	S3_2_9M8	Tanker-truck	
V276	S3_2_9M9	Surface water/river	
V277	S3_2_9M10	Mineral water	
V278	S3_2_9M11	Other (specify)	
V279	S4_1_1	Are there any member(s) in this community that have moved away permanently from	
V280	S4_1_2	How long has it been since these person(s) moved away from this community?	
V281	S4_1_3	What is the main reason why these person(s) moved away from this community?	

ID	Name	Label	Question
V282	S4_1_4_M1	Other communities/place within this District/County	
V283	S4_1_4_M2	Another District/County	
V284	S4_1_4_M3	Another country	
V285	S4_1_4_M4	Don't know	
V286	S4_1_5	Is there any household/ individual that has moved permanently into this communit	
V287	S4_1_6	How long has it been since the households/ individuals moved to this community	
V288	S4_1_7	What is the main reason why the households/individuals moved to this community?	
V289	S4_1_8_M1	Other communities/place within this District/County	
V290	S4_1_8_M2	Another District/County	
V291	S4_1_8_M3	Another country	
V292	S4_1_8_M4	Don't know	
V293	S4_2_1A	Did this community suffer from any natural extreme events or disasters in the pa	
V294	S4_2_1B1	Drought	
V295	S4_2_1B2	Flood/Erosion	
V296	S4_2_1B4	Extreme winds/Storms	
V297	S4_2_1B5	Extreme temperatures (cold or heat)	
V298	S4_2_1B6	Fire Disaster	
V299	S4_2_1B7	COVID-19	
V300	S4_2_1B8	Pest and disease outbreak(e.g., army worm)	
V301	S4_2_1B999	Other (specify)	
V302	S4_2_1B1_2_M1	People killed	
V303	S4_2_1B1_2_M2	People hospitalized	
V304	S4_2_1B1_2_M3	People rendered homeless (Homes destroyed)	
V305	S4_2_1B1_2_M4	People displaced (fled the community/area)	
V306	S4_2_1B1_2_M5	Other (specify)	
V307	S4_2_1B1_3_M1	Loss of revenue	
V308	S4_2_1B1_3_M2	Loss due to disruption of production	
V309	S4_2_1B1_3_M3	Other economic impacts (specify)	
V310	S4_2_1B1_3_M4	No or little economic impact >> Q5	
V311	S4_2_1B1_4	How severe was the overall economic impact on the community related to the [DROU	
V312	S4_2_1B1_5_M1	Farm land area lost	
V313	S4_2_1B1_5_M2	Crop losses	
V314	S4_2_1B1_5_M3	Livestock losses	
V315	S4_2_1B1_5_M4	Aquaculture losses	
V316	S4_2_1B1_5_M5	Biomass losses	
V317	S4_2_1B1_5_M6	Building damages or losses	
V318	S4_2_1B1_5_M7	Land degradation	
V319	S4_2_1B1_5_M8	Other physical losses (specify)	
V320	S4_2_1B1_5_M9	No physical impacts >> NEXT SECTION	
V321	S4_2_1B1_6	How severe were these physical losses in this community related to the [DROUGHT]	
V322	S4_2_1B2_2_M1	People killed	
V323	S4_2_1B2_2_M2	People hospitalized	
V324	S4_2_1B2_2_M3	People rendered homeless (Homes destroyed)	
V325	S4_2_1B2_2_M4	People displaced (fled the community/area)	
V326	S4_2_1B2_2_M5	Other (specify)	

ID	Name	Label	Question
V327	S4_2_1B2_3_M1	Loss of revenue	
V328	S4_2_1B2_3_M2	Loss due to disruption of production	
V329	S4_2_1B2_3_M3	Other economic impacts (specify)	
V330	S4_2_1B2_3_M4	No or little economic impact >> Q5	
V331	S4_2_1B2_4	How severe was the overall economic impact on the community related to the [Floo	
V332	S4_2_1B2_5_M1	Farm land area lost	
V333	S4_2_1B2_5_M2	Crop losses	
V334	S4_2_1B2_5_M3	Livestock losses	
V335	S4_2_1B2_5_M4	Aquaculture losses	
V336	S4_2_1B2_5_M5	Biomass losses	
V337	S4_2_1B2_5_M6	Building damages or losses	
V338	S4_2_1B2_5_M7	Land degradation	
V339	S4_2_1B2_5_M8	Other physical losses (specify)	
V340	S4_2_1B2_5_M9	No physical impacts >> NEXT SECTION	
V341	S4_2_1B2_6	How severe were these physical losses in this community related to the [Flood/Er	
V342	S4_2_1B4_2_M1	People killed	
V343	S4_2_1B4_2_M2	People hospitalized	
V344	S4_2_1B4_2_M3	People rendered homeless (Homes destroyed)	
V345	S4_2_1B4_2_M4	People displaced (fled the community/area)	
V346	S4_2_1B4_2_M5	Other (specify)	
V347	S4_2_1B4_3_M1	Loss of revenue	
V348	S4_2_1B4_3_M2	Loss due to disruption of production	
V349	S4_2_1B4_3_M3	Other economic impacts (specify)	
V350	S4_2_1B4_3_M4	No or little economic impact >> Q5	
V351	S4_2_1B4_4	How severe was the overall economic impact on the community related to the [Extr	
V352	S4_2_1B4_5_M1	Farm land area lost	
V353	S4_2_1B4_5_M2	Crop losses	
V354	S4_2_1B4_5_M3	Livestock losses	
V355	S4_2_1B4_5_M4	Aquaculture losses	
V356	S4_2_1B4_5_M5	Biomass losses	
V357	S4_2_1B4_5_M6	Building damages or losses	
V358	S4_2_1B4_5_M7	Land degradation	
V359	S4_2_1B4_5_M8	Other physical losses (specify)	
V360	S4_2_1B4_5_M9	No physical impacts >> NEXT SECTION	
V361	S4_2_1B4_6	How severe were these physical losses in this community related to the [Extreme	
V362	S4_2_1B5_2_M1	People killed	
V363	S4_2_1B5_2_M2	People hospitalized	
V364	S4_2_1B5_2_M3	People rendered homeless (Homes destroyed)	
V365	S4_2_1B5_2_M4	People displaced (fled the community/area)	
V366	S4_2_1B5_2_M5	Other (specify)	
V367	S4_2_1B5_3_M1	Loss of revenue	
V368	S4_2_1B5_3_M2	Loss due to disruption of production	
V369	S4_2_1B5_3_M3	Other economic impacts (specify)	
V370	S4_2_1B5_3_M4	No or little economic impact >> Q5	
V371	S4_2_1B5_4	How severe was the overall economic impact on the community related to the [Extr	

ID	Name	Label	Question
V372	S4_2_1B5_5_M1	Farm land area lost	
V373	S4_2_1B5_5_M2	Crop losses	
V374	S4_2_1B5_5_M3	Livestock losses	
V375	S4_2_1B5_5_M4	Aquaculture losses	
V376	S4_2_1B5_5_M5	Biomass losses	
V377	S4_2_1B5_5_M6	Building damages or losses	
V378	S4_2_1B5_5_M7	Land degradation	
V379	S4_2_1B5_5_M8	Other physical losses (specify)	
V380	S4_2_1B5_5_M9	No physical impacts >> NEXT SECTION	
V381	S4_2_1B5_6	How severe were these physical losses in this community related to the [Extreme	
V382	S4_2_1B6_2_M1	People killed	
V383	S4_2_1B6_2_M2	People hospitalized	
V384	S4_2_1B6_2_M3	People rendered homeless (Homes destroyed)	
V385	S4_2_1B6_2_M4	People displaced (fled the community/area)	
V386	S4_2_1B6_2_M5	Other (specify)	
V387	S4_2_1B6_3_M1	Loss of revenue	
V388	S4_2_1B6_3_M2	Loss due to disruption of production	
V389	S4_2_1B6_3_M3	Other economic impacts (specify)	
V390	S4_2_1B6_3_M4	No or little economic impact >> Q5	
V391	S4_2_1B6_4	How severe was the overall economic impact on the community related to the [Fire	
V392	S4_2_1B6_5_M1	Farm land area lost	
V393	S4_2_1B6_5_M2	Crop losses	
V394	S4_2_1B6_5_M3	Livestock losses	
V395	S4_2_1B6_5_M4	Aquaculture losses	
V396	S4_2_1B6_5_M5	Biomass losses	
V397	S4_2_1B6_5_M6	Building damages or losses	
V398	S4_2_1B6_5_M7	Land degradation	
V399	S4_2_1B6_5_M8	Other physical losses (specify)	
V400	S4_2_1B6_5_M9	No physical impacts >> NEXT SECTION	
V401	S4_2_1B6_6	How severe were these physical losses in this community related to the [Fire Dis	
V402	S4_2_1B7_2_M1	People killed	
V403	S4_2_1B7_2_M2	People hospitalized	
V404	S4_2_1B7_2_M3	People rendered homeless (Homes destroyed)	
V405	S4_2_1B7_2_M4	People displaced (fled the community/area)	
V406	S4_2_1B7_2_M5	Other (specify)	
V407	S4_2_1B7_3_M1	Loss of revenue	
V408	S4_2_1B7_3_M2	Loss due to disruption of production	
V409	S4_2_1B7_3_M3	Other economic impacts (specify)	
V410	S4_2_1B7_3_M4	No or little economic impact >> Q5	
V411	S4_2_1B7_4	How severe was the overall economic impact on the community related to the [COVI	
V412	S4_2_1B7_5_M1	Farm land area lost	
V413	S4_2_1B7_5_M2	Crop losses	
V414	S4_2_1B7_5_M3	Livestock losses	
V415	S4_2_1B7_5_M4	Aquaculture losses	
V416	S4_2_1B7_5_M5	Biomass losses	

ID	Name	Label	Question
V417	S4_2_1B7_5_M6	Building damages or losses	
V418	S4_2_1B7_5_M7	Land degradation	
V419	S4_2_1B7_5_M8	Other physical losses (specify)	
V420	S4_2_1B7_5_M9	No physical impacts >> NEXT SECTION	
V421	S4_2_1B7_6	How severe were these physical losses in this community related to the [COVID-19	
V422	S4_2_1B8_2_M1	People killed	
V423	S4_2_1B8_2_M2	People hospitalized	
V424	S4_2_1B8_2_M3	People rendered homeless (Homes destroyed)	
V425	S4_2_1B8_2_M4	People displaced (fled the community/area)	
V426	S4_2_1B8_2_M5	Other (specify)	
V427	S4_2_1B8_3_M1	Loss of revenue	
V428	S4_2_1B8_3_M2	Loss due to disruption of production	
V429	S4_2_1B8_3_M3	Other economic impacts (specify)	
V430	S4_2_1B8_3_M4	No or little economic impact >> Q5	
V431	S4_2_1B8_4	How severe was the overall economic impact on the community related to the [Pest	
V432	S4_2_1B8_5_M1	Farm land area lost	
V433	S4_2_1B8_5_M2	Crop losses	
V434	S4_2_1B8_5_M3	Livestock losses	
V435	S4_2_1B8_5_M4	Aquaculture losses	
V436	S4_2_1B8_5_M5	Biomass losses	
V437	S4_2_1B8_5_M6	Building damages or losses	
V438	S4_2_1B8_5_M7	Land degradation	
V439	S4_2_1B8_5_M8	Other physical losses (specify)	
V440	S4_2_1B8_5_M9	No physical impacts >> NEXT SECTION	
V441	S4_2_1B8_6	How severe were these physical losses in this community related to the [Pest and	
V442	S4_2_1B999_2_M1	People killed	
V443	S4_2_1B999_2_M2	People hospitalized	
V444	S4_2_1B999_2_M3	People rendered homeless (Homes destroyed)	
V445	S4_2_1B999_2_M4	People displaced (fled the community/area)	
V446	S4_2_1B999_2_M5	Other (specify)	
V447	S4_2_1B999_3_M1	Loss of revenue	
V448	S4_2_1B999_3_M2	Loss due to disruption of production	
V449	S4_2_1B999_3_M3	Other economic impacts (specify)	
V450	S4_2_1B999_3_M4	No or little economic impact >> Q5	
V451	S4_2_1B999_4	How severe was the overall economic impact on the community related to the [Othe	
V452	S4_2_1B999_5_M1	Farm land area lost	
V453	S4_2_1B999_5_M2	Crop losses	
V454	S4_2_1B999_5_M3	Livestock losses	
V455	S4_2_1B999_5_M4	Aquaculture losses	
V456	S4_2_1B999_5_M5	Biomass losses	
V457	S4_2_1B999_5_M6	Building damages or losses	
V458	S4_2_1B999_5_M7	Land degradation	
V459	S4_2_1B999_5_M8	Other physical losses (specify)	
V460	S4_2_1B999_5_M9	No physical impacts >> NEXT SECTION	
V461	S4_2_1B999_6	How severe were these physical losses in this community related to the [Other (s	

ID	Name	Label	Question
V462	S5_1_M1	Nursery	
V463	S5_1_M2	Primary (public or private)	
V464	S5_1_M3	Secondary (public or private)	
V465	S5_1_M4	Hospital	
V466	S5_1_M5	Private clinic	
V467	S5_1_M6	Pharmacy	
V468	S5_1_M7	Cell phone distributor	
V469	S5_1_M8	Post office	
V470	S5_1_M9	Bus/Minibus stop	
V471	S5_1_M10	Main access road	
V472	S5_1_M11	Internet caf��	
V473	S5_1_M12	Storage	
V474	S5_1_M13	Processing	
V475	S5_1_M14	Garage	
V476	S5_1_M15	Greenhouses	
V477	S5_1_M16	Landing site	
V478	S5_1_M17	Bank (formal sector)	
V479	S5_1_M18	Microfinance institution	
V480	S5_1_M19	Police station	
V481	S5_1_M20	Food Market for purchase	
V482	S5_1_M21	Mosque or Church	
V483	S5_1_M22	Fire station	
V484	S5_1_M23	NONE OF THE ABOVE	
V485	S5_2_M1	Nursery	
V486	S5_2_M2	Primary (public or private)	
V487	S5_2_M3	Secondary (public or private)	
V488	S5_2_M4	Hospital	
V489	S5_2_M5	Private clinic	
V490	S5_2_M6	Pharmacy	
V491	S5_2_M7	Cell phone distributor	
V492	S5_2_M8	Post office	
V493	S5_2_M9	Bus/Minibus stop	
V494	S5_2_M10	Main access road	
V495	S5_2_M11	Internet caf��	
V496	S5_2_M12	Storage	
V497	S5_2_M13	Processing	
V498	S5_2_M14	Garage	
V499	S5_2_M15	Greenhouses	
V500	S5_2_M16	Landing site	
V501	S5_2_M17	Bank (formal sector)	
V502	S5_2_M18	Microfinance institution	
V503	S5_2_M19	Police station	
V504	S5_2_M20	Food Market for purchase	
V505	S5_2_M21	Mosque or Church	
V506	S5_2_M22	Fire station	

ID	Name	Label	Question
V507	S5_201_3	How many days per week do members of this community have access to [Nursery]?	
V508	S5_201_4	How far is the closest [Nursery] from the center of this community in MINUTES? I	
V509	S5_201_5	What means of transportation is most frequently used to visit [Nursery]?	
V510	S5_201_6H	How much time does it take to go to [Nursery] via [Q5]? Hours	
V511	S5_201_6M	How much time does it take to go to [Nursery] via [Q5]? Minute(s)	
V512	S5_201_7	Does [Nursery] have electricity?	
V513	S5_202_3	How many days per week do members of this community have access to [Primary (Pub	
V514	S5_202_4	How far is the closest [Primary (Public or Private)] from the center of this com	
V515	S5_202_5	What means of transportation is most frequently used to visit [Primary (Public o	
V516	S5_202_6H	How much time does it take to go to [Primary (Public or Private)] via [Q5]? Hour	
V517	S5_202_6M	How much time does it take to go to [Primary (Public or Private)] via [Q5]? Minu	
V518	S5_202_7	Does [Primary (Public or Private)] have electricity?	
V519	S5_204_3	How many days per week do members of this community have access to [Secondary (P	
V520	S5_204_4	How far is the closest [Secondary (Public or Private)] from the center of this c	
V521	S5_204_5	What means of transportation is most frequently used to visit [Secondary (Public	
V522	S5_204_6H	How much time does it take to go to [Secondary (Public or Private)] via [Q5]? Ho	
V523	S5_204_6M	How much time does it take to go to [Secondary (Public or Private)] via [Q5]? Mi	
V524	S5_204_7	Does [Secondary (Public or Private)] have electricity?	
V525	S5_207_3	How many days per week do members of this community have access to [Hospital]?	
V526	S5_207_4	How far is the closest [Hospital] from the center of this community in MINUTES?	
V527	S5_207_5	What means of transportation is most frequently used to visit [Hospital]?	
V528	S5_207_6H	How much time does it take to go to [Hospital] via [Q5]? Hours	
V529	S5_207_6M	How much time does it take to go to [Hospital] via [Q5]? Minute(s)	
V530	S5_207_7	Does [Hospital] have electricity?	
V531	S5_209_3	How many days per week do members of this community have access to [Clinic]?	
V532	S5_209_4	How far is the closest [Clinic] from the center of this community in MINUTES? IF	
V533	S5_209_5	What means of transportation is most frequently used to visit [Clinic]?	
V534	S5_209_6H	How much time does it take to go to [Clinic] via [Q5]? Hours	
V535	S5_209_6M	How much time does it take to go to [Clinic] via [Q5]? Minute(s)	
V536	S5_209_7	Does [Clinic] have electricity?	
V537	S5_213_3	How many days per week do members of this community have access to [Pharmacy]?	
V538	S5_213_4	How far is the closest [Pharmacy] from the center of this community in MINUTES?	
V539	S5_213_5	What means of transportation is most frequently used to visit [Pharmacy]?	
V540	S5_213_6H	How much time does it take to go to [Pharmacy] via [Q5]? Hours	
V541	S5_213_6M	How much time does it take to go to [Pharmacy] via [Q5]? Minute(s)	
V542	S5_213_7	Does [Pharmacy] have electricity?	
V543	S5_214_3	How many days per week do members of this community have access to [Cell Phone D	
V544	S5_214_4	How far is the closest [Cell Phone Distributor] from the center of this communit	
V545	S5_214_5	What means of transportation is most frequently used to visit [Cell Phone Distri	
V546	S5_214_6H	How much time does it take to go to [Cell Phone Distributor] via [Q5]? Hours	
V547	S5_214_6M	How much time does it take to go to [Cell Phone Distributor] via [Q5]? Minute(s)	
V548	S5_214_7	Does [Cell Phone Distributor] have electricity?	
V549	S5_215_3	How many days per week do members of this community have access to [Post Office]	
V550	S5_215_4	How far is the closest [Post Office] from the center of this community in MINUTE	
V551	S5_215_5	What means of transportation is most frequently used to visit [Post Office]?	

ID	Name	Label	Question
V552	S5_215_6H	How much time does it take to go to [Post Office] via [Q5]? Hours	
V553	S5_215_6M	How much time does it take to go to [Post Office] via [Q5]? Minute(s)	
V554	S5_215_7	Does [Post Office] have electricity?	
V555	S5_216_3	How many days per week do members of this community have access to [Bus/Mini-Bus	
V556	S5_216_4	How far is the closest [Bus/Mini-Bus] from the center of this community in MINUT	
V557	S5_216_5	What means of transportation is most frequently used to visit [Bus/Mini-Bus]?	
V558	S5_216_6H	How much time does it take to go to [Bus/Mini-Bus] via [Q5]? Hours	
V559	S5_216_6M	How much time does it take to go to [Bus/Mini-Bus] via [Q5]? Minute(s)	
V560	S5_216_7	Does [Bus/Mini-Bus] have electricity?	
V561	S5_217_3	How many days per week do members of this community have access to [Main access	
V562	S5_217_4	How far is the closest [Main access road] from the center of this community in M	
V563	S5_217_5	What means of transportation is most frequently used to visit [Main access road]	
V564	S5_217_6H	How much time does it take to go to [Main access road] via [Q5]? Hours	
V565	S5_217_6M	How much time does it take to go to [Main access road] via [Q5]? Minute(s)	
V566	S5_217_7	Does [Main access road] have electricity?	
V567	S5_218_3	How many days per week do members of this community have access to [Internet Caf	
V568	S5_218_4	How far is the closest [Internet Cafe] from the center of this community in MINU	
V569	S5_218_5	What means of transportation is most frequently used to visit [Internet Cafe]?	
V570	S5_218_6H	How much time does it take to go to [Internet Cafe] via [Q5]? Hours	
V571	S5_218_6M	How much time does it take to go to [Internet Cafe] via [Q5]? Minute(s)	
V572	S5_218_7	Does [Internet Cafe] have electricity?	
V573	S5_219_3	How many days per week do members of this community have access to [Storage]?	
V574	S5_219_4	How far is the closest [Storage] from the center of this community in MINUTES? I	
V575	S5_219_5	What means of transportation is most frequently used to visit [Storage]?	
V576	S5_219_6H	How much time does it take to go to [Storage] via [Q5]? Hours	
V577	S5_219_6M	How much time does it take to go to [Storage] via [Q5]? Minute(s)	
V578	S5_219_7	Does [Storage] have electricity?	
V579	S5_220_3	How many days per week do members of this community have access to [Processing]?	
V580	S5_220_4	How far is the closest [Processing] from the center of this community in MINUTES	
V581	S5_220_5	What means of transportation is most frequently used to visit [Processing]?	
V582	S5_220_6H	How much time does it take to go to [Processing] via [Q5]? Hours	
V583	S5_220_6M	How much time does it take to go to [Processing] via [Q5]? Minute(s)	
V584	S5_220_7	Does [Processing] have electricity?	
V585	S5_221_3	How many days per week do members of this community have access to [Garage]?	
V586	S5_221_4	How far is the closest [Garage] from the center of this community in MINUTES? IF	
V587	S5_221_5	What means of transportation is most frequently used to visit [Garage]?	
V588	S5_221_6H	How much time does it take to go to [Garage] via [Q5]? Hours	
V589	S5_221_6M	How much time does it take to go to [Garage] via [Q5]? Minute(s)	
V590	S5_221_7	Does [Garage] have electricity?	
V591	S5_222_3	How many days per week do members of this community have access to [Greenhouses]	
V592	S5_222_4	How far is the closest [Greenhouses] from the center of this community in MINUTE	
V593	S5_222_5	What means of transportation is most frequently used to visit [Greenhouses]?	
V594	S5_222_6H	How much time does it take to go to [Greenhouses] via [Q5]? Hours	
V595	S5_222_6M	How much time does it take to go to [Greenhouses] via [Q5]? Minute(s)	
V596	S5_222_7	Does [Greenhouses] have electricity?	

ID	Name	Label	Question
V597	S5_223_3	How many days per week do members of this community have access to [Landing Site	
V598	S5_223_4	How far is the closest [Landing Site] from the center of this community in MINUT	
V599	S5_223_5	What means of transportation is most frequently used to visit [Landing Site]?	
V600	S5_223_6H	How much time does it take to go to [Landing Site] via [Q5]? Hours	
V601	S5_223_6M	How much time does it take to go to [Landing Site] via [Q5]? Minute(s)	
V602	S5_223_7	Does [Slap/Silo] have electricity?	
V603	S5_223B_3	How many days per week do members of this community have access to [Slap/Silo]?	
V604	S5_223B_4	How far is the closest [Slap/Silo] from the center of this community in MINUTES?	
V605	S5_223B_5	What means of transportation is most frequently used to visit [Slap/Silo]?	
V606	S5_223B_6H	How much time does it take to go to [Slap/Silo] via [Q5]? Hours	
V607	S5_223B_6M	How much time does it take to go to [Slap/Silo] via [Q5]? Minute(s)	
V608	S5_223B_7	Does [Slap/Silo] have electricity?	
V609	S5_224_3	How many days per week do members of this community have access to [Bank (Formal	
V610	S5_224_4	How far is the closest [Bank (Formal Sector)] from the center of this community	
V611	S5_224_5	What means of transportation is most frequently used to visit [Bank (Formal Sect	
V612	S5_224_6H	How much time does it take to go to [Bank (Formal Sector)] via [Q5]? Hours	
V613	S5_224_6M	How much time does it take to go to [Bank (Formal Sector)] via [Q5]? Minute(s)	
V614	S5_224_7	Does [Bank (Formal Sector)] have electricity?	
V615	S5_225_3	How many days per week do members of this community have access to [Microfinance	
V616	S5_225_4	How far is the closest [Microfinance Institution] from the center of this commun	
V617	S5_225_5	What means of transportation is most frequently used to visit [Microfinance Inst	
V618	S5_225_6H	How much time does it take to go to [Microfinance Institution] via [Q5]? Hours	
V619	S5_225_6M	How much time does it take to go to [Microfinance Institution] via [Q5]? Minute(	
V620	S5_225_7	Does [Microfinance Institution] have electricity?	
V621	S5_226_3	How many days per week do members of this community have access to [Police Stati	
V622	S5_226_4	How far is the closest [Police Station] from the center of this community in MIN	
V623	S5_226_5	What means of transportation is most frequently used to visit [Police Station]?	
V624	S5_226_6H	How much time does it take to go to [Police Station] via [Q5]? Hours	
V625	S5_226_6M	How much time does it take to go to [Police Station] via [Q5]? Minute(s)	
V626	S5_226_7	Does [Police Station] have electricity?	
V627	S5_227_3	How many days per week do members of this community have access to [Food market	
V628	S5_227_4	How far is the closest [Food market for purchase] from the center of this commun	
V629	S5_227_5	What means of transportation is most frequently used to visit [Food market for p	
V630	S5_227_6H	How much time does it take to go to [Food market for purchase] via [Q5]? Hours	
V631	S5_227_6M	How much time does it take to go to [Food market for purchase] via [Q5]? Minute(	
V632	S5_227_7	Does [Food market for purchase] have electricity?	
V633	S5_228_3	How many days per week do members of this community have access to [Mosque or Ch	
V634	S5_228_4	How far is the closest [Mosque or Church] from the center of this community in M	
V635	S5_228_5	What means of transportation is most frequently used to visit [Mosque or Church]	
V636	S5_228_6H	How much time does it take to go to [Mosque or Church] via [Q5]? Hours	
V637	S5_228_6M	How much time does it take to go to [Mosque or Church] via [Q5]? Minute(s)	
V638	S5_228_7	Does [Mosque or Church] have electricity?	
V639	S5_229_3	How many days per week do members of this community have access to [Fire station	
V640	S5_229_4	How far is the closest [Fire station] from the center of this community in MINUT	

ID	Name	Label	Question
V641	S5_229_5	What means of transportation is most frequently used to visit [Fire station]?	
V642	S5_229_6H	How much time does it take to go to [Fire station] via [Q5]? Hours	
V643	S5_229_6M	How much time does it take to go to [Fire station] via [Q5]? Minute(s)	
V644	S5_229_7	Does [Fire station] have electricity?	
V645	SampleWeight	Sample weight	

total: 627

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Cases: 3573

variables: 320

variables

ID	Name	Label	Question
V646	A01	County	
V647	A02	District	
V648	A04	ENUMERATION CODE	
V649	A04_B	Urban or Rural	
V650	A05	PLACE / VILLAGE NAME/LOCALITY	
V651	ID_COM	COMMUNITY ID	
V652	S6_1_M1	Village Development Committee	
V653	S6_1_M2	Agricultural Coop/Farmer Based Org (FBO)	
V654	S6_1_M3	Savings & Credit Coop	
V655	S6_1_M4	Business Assoc.	
V656	S6_1_M5	Women's Group	
V657	S6_1_M6	Youth Group	
V658	S6_1_M7	Non-Governmental Organizational (NGO)	
V659	S6_1_M8	Community Police/watch group	
V660	S6_1_M9	Water Users Association	
V661	S6_1_M10	Parent Teacher Association	
V662	S6_1_M11	Other (Specify) (Incl. health, school committee, disabled	
V663	S6_1_M12	None of the above	
V664	S6_301_2	How many [Village Development Committee]s are there in this community?	
V665	S6_301_3	How many members from this community does the [Village Development Committee] ha	
V666	S6_301_4	How often do members of this [Village Development Committee] meet?	
V667	S6_301_5	How many female members from this community does the [Village Development Commit	
V668	S6_301_6	How many members under the age of 35 from this community does the [Village Devel	
V669	S6_302_2	How many [Agricultural Coop/Farmer Based Org (FBO)]s are there in this community	
V670	S6_302_3	How many members from this community does the [Agricultural Coop/Farmer Based Or	
V671	S6_302_4	How often do members of this [Agricultural Coop/Farmer Based Org (FBO)] meet?	
V672	S6_302_5	How many female members from this community does the [Agricultural Coop/Farmer B	
V673	S6_302_6	How many members under the age of 35 from this community does the [Agricultural	
V674	S6_303_2	How many [Savings & Credit Coop]s are there in this community?	
V675	S6_303_3	How many members from this community does the [Savings & Credit Coop] have? REFE	
V676	S6_303_4	How often do members of this [Savings & Credit Coop] meet?	
V677	S6_303_5	How many female members from this community does the [Savings & Credit Coop] hav	
V678	S6_303_6	How many members under the age of 35 from this community does the [Savings & Cre	

ID	Name	Label	Question
V679	S6_304_2	How many [Business Assoc.]s are there in this community?	
V680	S6_304_3	How many members from this community does the [Business Assoc.] have? REFERS NOT	
V681	S6_304_4	How often do members of this [Business Assoc.] meet?	
V682	S6_304_5	How many female members from this community does the [Business Assoc.] have?	
V683	S6_304_6	How many members under the age of 35 from this community does the [Business Asso	
V684	S6_305_2	How many [Women's Group]s are there in this community?	
V685	S6_305_3	How many members from this community does the [Women's Group] have? REFERS NOT O	
V686	S6_305_4	How often do members of this [Women's Group] meet?	
V687	S6_305_5	How many female members from this community does the [Women's Group] have?	
V688	S6_305_6	How many members under the age of 35 from this community does the [Women's Group	
V689	S6_306_2	How many [Youth Group]s are there in this community?	
V690	S6_306_3	How many members from this community does the [Youth Group] have? REFERS NOT ONL	
V691	S6_306_4	How often do members of this [Youth Group] meet?	
V692	S6_306_5	How many female members from this community does the [Youth Group] have?	
V693	S6_306_6	How many members under the age of 35 from this community does the [Youth Group]	
V694	S6_307_2	How many [Non-Governmental Organizational (NGO)]s are there in this community?	
V695	S6_307_3	How many members from this community does the [Non-Governmental Organizational (	
V696	S6_307_4	How often do members of this [Non-Governmental Organizational (NGO)] meet?	
V697	S6_307_5	How many female members from this community does the [Non-Governmental Organizat	
V698	S6_307_6	How many members under the age of 35 from this community does the [Non-Governmen	
V699	S6_308_2	How many [Community Police/watch group]s are there in this community?	
V700	S6_308_3	How many members from this community does the [Community Police/watch group] hav	
V701	S6_308_4	How often do members of this [Community Police/watch group] meet?	
V702	S6_308_5	How many female members from this community does the [Community Police/watch gro	
V703	S6_308_6	How many members under the age of 35 from this community does the [Community Pol	
V704	S6_309_2	How many [Water Users Association]s are there in this community?	
V705	S6_309_3	How many members from this community does the [Water Users Association] have? RE	
V706	S6_309_4	How often do members of this [Water Users Association] meet?	
V707	S6_309_5	How many female members from this community does the [Water Users Association] h	
V708	S6_309_6	How many members under the age of 35 from this community does the [Water Users A	
V709	S6_310_2	How many [Parent Teacher Association]s are there in this community?	
V710	S6_310_3	How many members from this community does the [Parent Teacher Association] have?	
V711	S6_310_4	How often do members of this [Parent Teacher Association] meet?	
V712	S6_310_5	How many female members from this community does the [Parent Teacher Association	

ID	Name	Label	Question
V713	S6_310_6	How many members under the age of 35 from this community does the [Parent Teache	
V714	S6_310B_2	How many [Parent Teacher Association]s are there in this community?	
V715	S6_310B_3	How many members from this community does the [Parent Teacher Association] have?	
V716	S6_310B_4	How often do members of this [Parent Teacher Association] meet?	
V717	S6_310B_5	How many female members from this community does the [Parent Teacher Association	
V718	S6_310B_6	How many members under the age of 35 from this community does the [Parent Teache	
V719	S6_311_2	How many [Other (Specify) (Incl. health, school committee, disabled]s are there	
V720	S6_311_3	How many members from this community does the [Other (Specify) (Incl. health, sc	
V721	S6_311_4	How often do members of this [Other (Specify) (Incl. health, school committee, d	
V722	S6_311_5	How many female members from this community does the [Other (Specify) (Incl. hea	
V723	S6_311_6	How many members under the age of 35 from this community does the [Other (Specif	
V724	FEMVDC	Does the Village Development Committee have female members?	
V725	FEMAC	Does the Agricultural Coop/Farmer Based Org (FBO) have female members?	
V726	FEMSAC	Does the Savings & Credit Coop have female members?	
V727	FEMBA	Does the Business Assoc. have female members?	
V728	FEMWG	Does the Women's Group have female members?	
V729	U35VDC	Does the Village Development Committee have members under 35?	
V730	U35AC	Does the Agricultural Coop/Farmer Based Org (FBO) have members under 35?	
V731	U35SAC	Does the Savings & Credit Coop have members under 35?	
V732	U35BA	Does the Business Assoc. have members under 35?	
V733	U35WG	Does the Women's Group have members under 35?	
V734	S7_1_M1	Arable Land	
V735	S7_1_M2	Forest	
V736	S7_1_M3	Pasture	
V737	S7_1_M4	River/stream	
V738	S7_1_M5	Lake/pond	
V739	S7_1_M6	Area under water for aquaculture	
V740	S7_1_M7	Other (Specify)	
V741	S7_1_M8	None of the Above	
V742	S7_1_2	Is this community able to determine independently the rules of access and use of	
V743	S7_1_3	Is this communal [Arable Land] recognized by the traditional authorities?	
V744	S7_1_4_1	What is the first form of restriction does the community place on its members re	
V745	S7_1_4_2	What is the second form of restriction does the community place on its members r	
V746	S7_1_4_3	What is the third form of restriction does the community place on its members re	
V747	S7_1_5_1	What is the first way this community ensure compliance with use rules for commun	
V748	S7_1_5_2	What is the second way this community ensure compliance with use rules for commu	
V749	S7_1_5_3	What is the third way this community ensure compliance with use rules for commun	
V750	S7_2_2	Is this community able to determine independently the rules of access and use of	
V751	S7_2_3	Is this communal [FOREST] recognized by the traditional authorities?	
V752	S7_2_4_1	What is the first form of restriction does the community place on its members re	
V753	S7_2_4_2	What is the second form of restriction does the community place on its members r	
V754	S7_2_4_3	What is the third form of restriction does the community place on its members re	

ID	Name	Label	Question
V755	S7_2_5_1	What is the first way this community ensure compliance with use rules for commun	
V756	S7_2_5_2	What is the second way this community ensure compliance with use rules for commu	
V757	S7_2_5_3	What is the third way this community ensure compliance with use rules for commun	
V758	S7_3_2	Is this community able to determine independently the rules of access and use of	
V759	S7_3_3	Is this communal [PASTURE] recognized by the traditional authorities?	
V760	S7_3_4_1	What is the first form of restriction does the community place on its members re	
V761	S7_3_4_2	What is the second form of restriction does the community place on its members r	
V762	S7_3_4_3	What is the third form of restriction does the community place on its members re	
V763	S7_3_5_1	What is the first way this community ensure compliance with use rules for commun	
V764	S7_3_5_2	What is the second way this community ensure compliance with use rules for commu	
V765	S7_3_5_3	What is the third way this community ensure compliance with use rules for commun	
V766	S7_4_2	Is this community able to determine independently the rules of access and use of	
V767	S7_4_3	Is this communal [RIVER/STREAM] recognized by the traditional authorities?	
V768	S7_4_4_1	What is the first form of restriction does the community place on its members re	
V769	S7_4_4_2	What is the second form of restriction does the community place on its members r	
V770	S7_4_4_3	What is the third form of restriction does the community place on its members re	
V771	S7_4_5_1	What is the first way this community ensure compliance with use rules for commun	
V772	S7_4_5_2	What is the second way this community ensure compliance with use rules for commu	
V773	S7_4_5_3	What is the third way this community ensure compliance with use rules for commun	
V774	S7_5_2	Is this community able to determine independently the rules of access and use of	
V775	S7_5_3	Is this communal [LAKE/POND] recognized by the traditional authorities?	
V776	S7_5_4_1	What is the first form of restriction does the community place on its members re	
V777	S7_5_4_2	What is the second form of restriction does the community place on its members r	
V778	S7_5_4_3	What is the third form of restriction does the community place on its members re	
V779	S7_5_5_1	What is the first way this community ensure compliance with use rules for commun	
V780	S7_5_5_2	What is the second way this community ensure compliance with use rules for commu	
V781	S7_5_5_3	What is the third way this community ensure compliance with use rules for commun	
V782	S7_6_2	Is this community able to determine independently the rules of access and use of	
V783	S7_6_3	Is this communal [Area under water for aquaculture] recognized by the traditiona	
V784	S7_6_4_1	What is the first form of restriction does the community place on its members re	
V785	S7_6_4_2	What is the second form of restriction does the community place on its members r	
V786	S7_6_4_3	What is the third form of restriction does the community place on its members re	
V787	S7_6_5_1	What is the first way this community ensure compliance with use rules for commun	
V788	S7_6_5_2	What is the second way this community ensure compliance with use rules for commu	
V789	S7_6_5_3	What is the third way this community ensure compliance with use rules for commun	
V790	S7_7_2	Is this community able to determine independently the rules of access and use of	
V791	S7_7_3	Is this communal [Other specify] recognized by the traditional authorities?	
V792	S7_7_4_1	What is the first form of restriction does the community place on its members re	
V793	S7_7_4_2	What is the second form of restriction does the community place on its members r	
V794	S7_7_4_3	What is the third form of restriction does the community place on its members re	
V795	S7_7_5_1	What is the first way this community ensure compliance with use rules for commun	
V796	S7_7_5_2	What is the second way this community ensure compliance with use rules for commu	
V797	S7_7_5_3	What is the third way this community ensure compliance with use rules for commun	
V798	S81DR	In this community, what proportion of harvested crop is usually given to a lando	
V799	S81ER	In this community, what proportion of harvested fishes is usually given to a lan	

ID	Name	Label	Question
V800	S8_1_M1	Enjoy property rights to their own plots?	
V801	S8_1_M2	Have plots that they practiced farming activities on for more than 10 years with	
V802	S8_1_M3	Exploit plots that are owned in common by either the community or their family?	
V803	S8_1_M4	Allow others to use their land for a fixed price or a certain percentage of the	
V804	S8_1_M5	Rent land from others for a fixed price or a certain percentage of the harvest?	
V805	S8_1_M6	Have the right to sell land?	
V806	S8_1_M7	Typically inherit land and/or pass on land when they die?	
V807	S8_1_M8	The households in this community do not enjoy any of these rights	
V808	S8_2A_2	What is the proportion of households in this community who [enjoy property righ	
V809	S8_2A_3	Do women in this community also [enjoy property rights to their own plots?]	
V810	S8_2B_2	What is the proportion of households in this community who [have plots that the	
V811	S8_2B_3	Do women in this community also [have plots that they practiced farming activiti	
V812	S8_2C_2	What is the proportion of households in this community who [exploit plots that	
V813	S8_2C_3	Do women in this community also [exploit plots that are owned in common by eithe	
V814	S8_2D_2	What is the proportion of households in this community who [allow others to use	
V815	S8_2D_3	Do women in this community also [allow others to use their land for a fixed pric	
V816	S8_2E_2	What is the proportion of households in this community who [rent land from othe	
V817	S8_2E_3	Do women in this community also [rent land from others for a fixed price or a ce	
V818	S8_2F_2	What is the proportion of households in this community who [have the right to s	
V819	S8_2F_3	Do women in this community also [have the right to sell land?]	
V820	S8_2G_2	What is the proportion of households in this community who [typically inherit l	
V821	S8_2G_3	Do women in this community also [typically inherit land and/or pass on land when	
V822	S8_2	Do individuals in this community borrow money from	
V823	S8_5_A2	Is collateral required for these loans from [Formal banks]?	
V824	S8_5_A3	Do women have access to these loans from [Formal banks]?	
V825	S8_5_B2	Is collateral required for these loans from [Cooperatives]?	
V826	S8_5_B3	Do women have access to these loans from [Cooperatives]?	
V827	S8_5_C2	Is collateral required for these loans from [Village Savings Loan Association (V	
V828	S8_5_C3	Do women have access to these loans from [Village Savings Loan Association (VSLA	
V829	S8_5_D2	Is collateral required for these loans from [Moneylenders]?	
V830	S8_5_D3	Do women have access to these loans from [Moneylenders]?	
V831	S8_5_E2	Is collateral required for these loans from [Others (specify)]?	
V832	S8_5_E3	Do women have access to these loans from [Others (specify)]?	
V833	S9_1_M1	NEW EMPLOYMENT OPPORTUNITY	
V834	S9_1_M2	NEW HEALTH FACILITY	
V835	S9_1_M3	NEW ROAD	
V836	S9_1_M4	NEW SCHOOL	
V837	S9_1_M5	IMPROVED TRANSPORTATION SERVICES	
V838	S9_1_M6	NEW ON-GRID ELECTRICITY	
V839	S9_1_M7	NEW OFF-GRID ELECTRICITY	
V840	S9_1_M8	NEW IRRIGATION FACILITY	
V841	S9_1_M9	NEW MARKET FACILITY	
V842	S9_1_M10	NEW PROCESSING FACILITY	
V843	S9_1_M11	NEW STORAGE FACILITY	
V844	S9_1_M12	OTHER GOOD EVENT (SPECIFY)	

ID	Name	Label	Question
V845	S9_1_M13	NO NEW EVENT	
V846	S9_2_2	In what year did [NEW EMPLOYMENT OPPORTUNITY] happen	
V847	S9_2_3	What proportion of this community was affected by [NEW EMPLOYMENT OPPORTUNITY]?	
V848	S9_3_2	In what year did [NEW HEALTH FACILITY] happen	
V849	S9_3_3	What proportion of this community was affected by [NEW HEALTH FACILITY]?	
V850	S9_4_2	In what year did [NEW ROAD] happen	
V851	S9_4_3	What proportion of this community was affected by [NEW ROAD]?	
V852	S9_5_2	In what year did [NEW SCHOOL] happen	
V853	S9_5_3	What proportion of this community was affected by [NEW SCHOOL]?	
V854	S9_6_2	In what year did [IMPROVED TRANSPORTATION SERVICES] happen	
V855	S9_6_3	What proportion of this community was affected by [IMPROVED TRANSPORTATION SERVI	
V856	S9_7_2	In what year did [NEW ON-GRID ELECTRICITY] happen	
V857	S9_7_3	What proportion of this community was affected by [NEW ON-GRID ELECTRICITY]?	
V858	S9_8_2	In what year did [NEW OFF-GRID ELECTRICITY] happen	
V859	S9_8_3	What proportion of this community was affected by [NEW OFF-GRID ELECTRICITY]?	
V860	S9_9_2	In what year did [NEW IRRIGATION FACILITY] happen	
V861	S9_9_3	What proportion of this community was affected by [NEW IRRIGATION FACILITY]?	
V862	S9_10_2	In what year did [NEW MARKET FACILITY] happen	
V863	S9_10_3	What proportion of this community was affected by [NEW MARKET FACILITY]?	
V864	S9_11_2	In what year did [NEW PROCESSING FACILITY] happen	
V865	S9_11_3	What proportion of this community was affected by [NEW PROCESSING FACILITY]?	
V866	S9_12_2	In what year did [NEW STORAGE FACILITY] happen	
V867	S9_12_3	What proportion of this community was affected by [NEW STORAGE FACILITY]?	
V868	S9_13_2	In what year did [OTHER GOOD EVENT (SPECIFY)] happen	
V869	S9_13_3	What proportion of this community was affected by [OTHER GOOD EVENT (SPECIFY)]?	
V870	S10_1M	Do male farmers in this community hire labourers to work in their fields?	
V871	S10_1F	Do female farmers in this community hire labourers to work in their fields?	
V872	S10_2M	Do the workers hired by male farmers to work on their plots come from this commu	
V873	S10_3M	What is the main crop cultivated by male farmers in this community?	
V874	S10_3MR	What is the main crop cultivated by male farmers in this community?	
V875	S10_4M_M1	Clearing fields	
V876	S10_4M_M2	Preparing fields	
V877	S10_4M_M3	Applying Fertilizer/ Pesticide/Herbicide	
V878	S10_4M_M4	Weeding	
V879	S10_4M_M5	Planting	
V880	S10_4M_M6	Harvesting	
V881	S10_4M_M7	Processing	
V882	S10_4M_M8	Other (Specify)	
V883	S10_4M_M9	DO NOT HIRE MEN FOR THESE TASKS	
V884	S10_6M_M1	Clearing fields	
V885	S10_6M_M2	Preparing fields	
V886	S10_6M_M3	Applying Fertilizer/ Pesticide/Herbicide	
V887	S10_6M_M4	Weeding	
V888	S10_6M_M5	Planting	

ID	Name	Label	Question
V889	S10_6M_M6	Harvesting	
V890	S10_6M_M7	Processing	
V891	S10_6M_M8	Other (Specify)	
V892	S10_6M_M9	DO NOT HIRE WOMEN FOR THESE TASKS	
V893	S10_8M_M1	Clearing fields	
V894	S10_8M_M2	Preparing fields	
V895	S10_8M_M3	Applying Fertilizer/ Pesticide/Herbicide	
V896	S10_8M_M4	Weeding	
V897	S10_8M_M5	Planting	
V898	S10_8M_M6	Harvesting	
V899	S10_8M_M7	Processing	
V900	S10_8M_M8	Other (Specify)	
V901	S10_8M_M9	DO NOT HIRE CHILDREN UNDER 15 FOR THESE TASKS	
V902	S10_2F	Do the workers hired by female farmers to work on their plots come from this com	
V903	S10_3F	What is the main crop cultivated by female farmers in this community?	
V904	S10_3FR	What is the main crop cultivated by female farmers in this community?	
V905	S10_4F_M1	Clearing fields	
V906	S10_4F_M2	Preparing fields	
V907	S10_4F_M3	Applying Fertilizer/ Pesticide/Herbicide	
V908	S10_4F_M4	Weeding	
V909	S10_4F_M5	Planting	
V910	S10_4F_M6	Harvesting	
V911	S10_4F_M7	Processing	
V912	S10_4F_M8	Other (Specify)	
V913	S10_4F_M9	DO NOT HIRE MEN FOR THESE TASKS	
V914	S10_6F_M1	Clearing fields	
V915	S10_6F_M2	Preparing fields	
V916	S10_6F_M3	Applying Fertilizer/ Pesticide/Herbicide	
V917	S10_6F_M4	Weeding	
V918	S10_6F_M5	Planting	
V919	S10_6F_M6	Harvesting	
V920	S10_6F_M7	Processing	
V921	S10_6F_M8	Other (Specify)	
V922	S10_6F_M9	DO NOT HIRE WOMEN FOR THESE TASKS	
V923	S10_8F_M1	Clearing fields	
V924	S10_8F_M2	Preparing fields	
V925	S10_8F_M3	Applying Fertilizer/ Pesticide/Herbicide	
V926	S10_8F_M4	Weeding	
V927	S10_8F_M5	Planting	
V928	S10_8F_M6	Harvesting	
V929	S10_8F_M7	Processing	
V930	S10_8F_M8	Other (Specify)	
V931	S10_8F_M9	DO NOT HIRE CHILDREN UNDER 15 FOR THESE TASKS	
V932	S11_2P_2_M1	EXOTIC/HYBRID CHICKEN - HENS/LAYERS	
V933	S11_2P_2_M2	EXOTIC/HYBRID CHICKEN - COCKS/BROILERS	

ID	Name	Label	Question
V934	S11_2P_2_M3	LOCAL (INDIGENOUS) CHICKEN - HENS	
V935	S11_2P_2_M4	LOCAL (INDIGENOUS) CHICKEN - COCK	
V936	S11_2P_2_M5	TURKEY	
V937	S11_2P_2_M6	DUCKS	
V938	S11_2P_2_M7	GEESE	
V939	S11_2P_2_M8	GUINEAFOWLS	
V940	S11_2P_2_M9	RABBIT AND GUINEA PIG	
V941	S11_2P_2_M10	OTHER poultry (specify)	
V942	S11_2P_2_M11	None of the above	
V943	S11_3_2	Which of the following type of FISH below are raised or hunted by any farmer in	
V944	S11_4_1_M1	INORGANIC FERTILIZER: UREA	
V945	S11_4_1_M2	INORGANIC FERTILIZER: OTHER NITROGENOUS FERTILIZERS	
V946	S11_4_1_M3	INORGANIC FERTILIZER: SUPERPHOSPHATES ABOVE 35% OF P2O5	
V947	S11_4_1_M4	INORGANIC FERTILIZER: OTHER PHOSPHATIC FERTILIZERS	
V948	S11_4_1_M5	INORGANIC FERTILIZER: POTASSIUM CHLORIDE (MOP)	
V949	S11_4_1_M6	INORGANIC FERTILIZER: OTHER POTASSIC FERTILIZERS	
V950	S11_4_1_M7	INORGANIC FERTILIZER: NPK COMPOUND	
V951	S11_4_1_M8	INORGANIC FERTILIZER: DIAMMONIUM PHOSPHATE (DAP)	
V952	S11_4_1_M9	INORGANIC FERTILIZER: OTHER COMPOUND FERTILIZERS	
V953	S11_4_1_M10	ORGANIC FERTILIZER: SOLID MANURE	
V954	S11_4_1_M11	ORGANIC FERTILIZER: LIQUID MANURE/SLURRY	
V955	S11_4_1_M12	ORGANIC FERTILIZER: VEGETABLE MATERIAL & COMPOST	
V956	S11_4_1_M13	ORGANIC FERTILIZER: STABILISED SEWAGE SLUDGE	
V957	S11_4_1_M14	ORGANIC FERTILIZER: BIOSTIMULANTS	
V958	S11_4_1_M15	ORGANIC FERTILIZER: OTHER	
V959	S11_4_1_M16	PESTICIDES/HERBICIDES: INSECTICIDES	
V960	S11_4_1_M17	PESTICIDES/HERBICIDES: HERBICIDES (SOLID)	
V961	S11_4_1_M18	PESTICIDES/HERBICIDES: HERBICIDES (LIQUID)	
V962	S11_4_1_M19	PESTICIDES/HERBICIDES: FUNGICIDES	
V963	S11_4_1_M20	PESTICIDES/HERBICIDES: RODENTICIDES	
V964	S11_4_1_M21	NONE OF THE ABOVE	
V965	SampleWeight_final	SAMPLE WEIGHT	

total: 320

A01: County

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 3 Maximum: 45
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	Bomi	1274	4.1%
6	Bong	4187	13.5%
9	Grand Bassa	3171	10.2%
12	Capemount	1268	4.1%
15	Grand Gedeh	1750	5.6%
18	Grand Kru	825	2.7%
21	Lofa	4636	14.9%
24	Margibi	1623	5.2%
27	Maryland	846	2.7%
30	Montserrado	2554	8.2%
33	Nimba	4926	15.8%
36	Rivercess	1289	4.1%
39	Sinoe	923	3%
42	River Gee	928	3%
45	Gbarpolu	920	3%

S1_4_2_M1: Crop farming

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27420	88.1%
2	No	3700	11.9%

A02: District

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 2 Maximum: 48
Type: Continuous Width: 12 Format: Numeric

A04: ENUMERATION CODE

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0
Type: Continuous Width: -9 Format: character

A04_B: Urban or Rural

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	4289	13.8%
2	Rural	26831	86.2%

A05: PLACE / VILLAGE NAME/LOCALITY

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0
Type: Continuous Width: 60 Format: character

ID_COM: COMMUNITY ID

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0
Type: Continuous Width: -9 Format: character

S1_0: Focus Group Member ID

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 10
Type: Continuous Width: 12 Format: Numeric

S1_2: Sex of the respondent

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	21627	69.5%
2	Female	9493	30.5%

S1_3: Age category of the respondent

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	15-24 years	660	2.1%
2	25-34 years	3674	11.8%
3	35-44 years	7961	25.6%
4	45-54 years	8589	27.6%
5	55-64 years	5685	18.3%

6	65 years and over	4551	14.6%
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S1_4_2_M2: Fish capture/fish farming

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	438	1.4%
2	No	30682	98.6%

S1_4_2_M3: Forestry

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	395	1.3%
2	No	30725	98.7%

S1_4_2_M4: Livestock raising

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	2412	7.8%
2	No	28708	92.2%

S1_4_2_M5: Poultry

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2867	9.2%
2	No	28253	90.8%

S1_4_2_M6: None

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0
 Type: Continuous Width: 1 Format: character

S1_5: For how many years has [NAME] lived in this community?

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 0 Maximum: 111
 Type: Continuous Width: 12 Format: Numeric

S1_6: What is the highest educational level [NAME] completed?

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	13504	43.4%
2	PRIMARY	5825	18.7%
3	LOWER SECONDARY	4670	15%
4	UPPER SECONDARY	5017	16.1%
5	TERTIARY/POST SECONDARY	2104	6.8%

SAMPLEWEIGHT: Sample weight

Data file: COM_SEC_1_ano

Overview

Valid: 31120 Invalid: 0 Minimum: 1 Maximum: 38.222108710073
 Type: Continuous Width: 12 Format: Numeric

A01: County**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 3 Maximum: 45

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	Bomi	151	4.2%
6	Bong	557	15.6%
9	Grand Bassa	369	10.3%
12	Capemount	156	4.4%
15	Grand Gedeh	191	5.3%
18	Grand Kru	85	2.4%
21	Lofa	503	14.1%
24	Margibi	201	5.6%
27	Maryland	96	2.7%
30	Montserrado	296	8.3%
33	Nimba	524	14.7%
36	Rivercess	136	3.8%
39	Sinoe	100	2.8%
42	River Gee	100	2.8%
45	Gbarpolu	108	3%

A02: District**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 48

Type: Continuous Width: 12 Format: Numeric

A04: ENUMERATION CODE**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0

Type: Continuous Width: -9 Format: character

A04_B: Urban or Rural**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	518	14.5%
2	Rural	3055	85.5%

A05: PLACE / VILLAGE NAME/LOCALITY**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0
 Type: Continuous Width: 60 Format: character

ID_COM: COMMUNITY ID**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0
 Type: Continuous Width: -9 Format: character

S2_1_1_M1: Rain fed temporary crops (Maize, yam, beans etc.)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2855	79.9%

2	No	718	20.1%
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S2_1_1_M2: Irrigation farming

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	314	8.8%
2	No	3259	91.2%

S2_1_1_M3: Market gardening

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1903	53.3%
2	No	1670	46.7%

S2_1_1_M4: Permanent Crops (Mango, Cashew, Orange etc)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	1395	39%
2	No	2178	61%

S2_1_1_M5: Cultivation of Forestry and Wooded land

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	705	19.7%
2	No	2868	80.3%

S2_1_1_M6: Wild crop foraging (Mainly for Livestock)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	215	6%
2	No	3358	94%

S2_1_1_M7: Arboriculture

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	1%
2	No	3539	99%

S2_1_1_M8: Forage crops

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	54	1.5%
2	No	3519	98.5%

S2_1_1_M9: Wild crop foraging

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	53	1.5%
2	No	3520	98.5%

S2_1_1_M10: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	137	3.8%
2	No	3436	96.2%

S2_1_1_M11: NO Production and processing activities in the past 12 months

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	88	2.5%
2	No	3485	97.5%

S2_1_2_M1: Cattle

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	280	7.8%
2	No	3293	92.2%

S2_1_2_M2: Goats

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1353	37.9%
2	No	2220	62.1%

S2_1_2_M3: Sheep

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	971	27.2%
2	No	2602	72.8%

S2_1_2_M4: Poultry

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1359	38%
2	No	2214	62%

S2_1_2_M5: Pigs

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1096	30.7%
2	No	2477	69.3%

S2_1_2_M6: Others (e.g. bee-keeping, snail, grasscutter, etc.)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	59	1.7%
2	No	3514	98.3%

S2_1_2_M7: NO livestock and poultry production activities in the past 12 months

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1381	38.7%
2	No	2192	61.3%

S2_1_3_M1: Marine industrial fishing (fishing activity by trawler, ship) (removed commerc**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	0.6%
2	No	3553	99.4%

S2_1_3_M2: Artisanal fishing: fishing activity by canoe or boat**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	290	8.1%
2	No	3283	91.9%

S2_1_3_M3: Aquaculture/fish farming**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	241	6.7%
2	No	3332	93.3%

S2_1_3_M4: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	224	6.3%
2	No	3349	93.7%

S2_1_3_M5: NO fishery activities in the past 12 months**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2847	79.7%
2	No	726	20.3%

S2_1_4_M1: Crop Processing**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1030	28.8%

2	No	2543	71.2%
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S2_1_4_M2: Livestock Processing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	83	2.3%
2	No	3490	97.7%

S2_1_4_M3: Poultry Processing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	56	1.6%
2	No	3517	98.4%

S2_1_4_M4: Fish Processing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	60	1.7%
2	No	3513	98.3%

S2_1_4_M5: Forest wood Processing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	90	2.5%
2	No	3483	97.5%

S2_1_4_M6: NO agro-processing activities are in practice in this community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2508	70.2%
2	No	1065	29.8%

S2_1_5_M1: Milling facilities

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	0.6%
2	No	3553	99.4%

S2_1_5_M2: Rice Mill

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	922	25.8%
2	No	2651	74.2%

S2_1_5_M3: Cassava Mill

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	205	5.7%
2	No	3368	94.3%

S2_1_5_M4: Sugar Cane Mill

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	544	15.2%
2	No	3029	84.8%

S2_1_5_M5: Feed Milling

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.1%
2	No	3568	99.9%

S2_1_5_M6: Corn husker

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	3572	100%

S2_1_5_M7: Cocoa Mill

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	22	0.6%
2	No	3551	99.4%

S2_1_5_M8: Palm oil mill

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	564	15.8%
2	No	3009	84.2%

S2_1_5_M9: Other Mill (Specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	0.2%
2	No	3565	99.8%

S2_1_5_M10: Rice thresher

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	0.7%
2	No	3548	99.3%

S2_1_5_M11: Slaughterhouse

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	3571	99.9%

S2_1_5_M12: Facility for conservation of crop products

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.1%
2	No	3571	99.9%

S2_1_5_M13: Facility for conservation of Fisheries products**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.2%
2	No	3567	99.8%

S2_1_5_M14: Facility for processing Rubber**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S2_1_5_M15: Other facilities for processing of crop products (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.1%
2	No	3570	99.9%

S2_1_5_M16: Facility for commercialisation of crop products**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.2%
2	No	3567	99.8%

S2_1_5_M17: Facility for commercialisation of Fisheries products**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	3569	99.9%

S2_1_5_M18: Facility for commercialisation of feed for livestock/poultry**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.2%

2	No	3567	99.8%
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S2_1_5_M19: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	0.3%
2	No	3562	99.7%

S2_1_5_M20: NONE OF THESE agricultural facilities are currently available

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2103	58.9%
2	No	1470	41.1%

S2_1_5OS: Other facilities for processing of crop products (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 244 Format: character

S2_1_61: Is there currently any source of electricity available in this community?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	800	22.4%
2	No	2773	77.6%

S2_1_62_M1: National grid (LEC)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	370	10.4%
2	No	3203	89.6%

S2_1_62_M2: Community-/Mini-grid

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	29	0.8%
2	No	3544	99.2%

S2_1_62_M3: Community Solar

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	348	9.7%
2	No	3225	90.3%

S2_1_62_M4: Community Generator

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	62	1.7%
2	No	3511	98.3%

S2_1_62_M5: Other specify

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	0.7%
2	No	3548	99.3%

S2_1_62_M6: NONE

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	31	0.9%
2	No	3542	99.1%

S2_1_7_1: Is the [National grid (LEC)] available in this community in working condition?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	319	8.9%
2	No	46	1.3%
9		3208	89.8%

S2_1_7_2: Is the [Community-/Mini-grid] available in this community in working condition?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	22	0.6%
2	No	3	0.1%
9		3548	99.3%

S2_1_7_3: Is the [Community Solar] available in this community in working condition?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	327	9.2%
2	No	17	0.5%
9		3229	90.4%

S2_1_7_4: Is the [Community Generator] available in this community in working condition?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	59	1.7%
2	No	3	0.1%
9		3511	98.3%

S2_1_7_5: Is the [Other(s) Specify] available in this community in working condition?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	1%
2	No	5	0.1%
9		3534	98.9%

S2_2_1A: What share of the total farm land in the community are affected by land degradat

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None (0%)	2083	58.3%
2	[1-25%]	900	25.2%
3	[26%-50%]	360	10.1%
4	[51%-75%]	177	5%
5	[76%-100%]	53	1.5%

S2_2_1B: [IF PERCENTAGE >0] Compared to 3 years ago, has the total area affected by land

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 1490 Invalid: 2083 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	616	41.3%
2	Decrease	287	19.3%
3	Stay the same	587	39.4%
Sysmiss		2083	

S2_2_2A: What share of the total farm land in the community was affected by desertificati**Data file:** COM_SEC_2_3_4_5_and**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 5

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None (0%)	2752	77%
2	[1-25%]	459	12.8%
3	[26%-50%]	220	6.2%
4	[51%-75%]	105	2.9%
5	[76%-100%]	37	1%

S2_2_2B: [IF PERCENTAGE >0] Compared to 3 years ago, has the total area affected by land**Data file:** COM_SEC_2_3_4_5_and**Overview**

Valid: 821 Invalid: 2752 Minimum: 1 Maximum: 3

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	285	34.7%
2	Decrease	192	23.4%
3	Stay the same	344	41.9%
Sysmiss		2752	

S2_2_3A: What share of the total farm land in the community was abandoned for other reaso**Data file:** COM_SEC_2_3_4_5_and**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 5

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None (0%)	2706	75.7%
2	[1-25%]	554	15.5%
3	[26%-50%]	198	5.5%
4	[51%-75%]	73	2%
5	[76%-100%]	42	1.2%

S2_2_3B: [IF PERCENTAGE >0] Compared to 3 years ago, has the total area abandoned due to

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 868 Invalid: 2705 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Increase	238	27.4%
2	Decrease	186	21.4%
3	Stay the same	444	51.2%
Sysmiss		2705	

S2_2_4A: lack of water

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	247	6.9%
2	No	3326	93.1%

S2_2_4B: water salinity

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	1.4%
2	No	3523	98.6%

S2_2_4C: lack of labourers

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	104	2.9%
2	No	3469	97.1%

S2_2_4D: increased labour cost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	126	3.5%

2	No	3447	96.5%
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S2_2_4E: production flow problems, ?(e.g problems related to different steps in the produ

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	187	5.2%
2	No	3386	94.8%

S2_2_4F: Increased cost of inputs

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	29	0.8%
2	No	3544	99.2%

S2_2_4H: Insecurity

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	67	1.9%
2	No	3506	98.1%

S2_2_4I: insufficient basic infrastructure

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	32	0.9%
2	No	3541	99.1%

S2_2_4J: Land disputes

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	115	3.2%
2	No	3458	96.8%

S2_2_4K: Oil Spillage

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	0.4%
2	No	3560	99.6%

S2_2_4L: Erosion

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	1.3%
2	No	3526	98.7%

S2_2_4M: NO LAND ABANDONMENT

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	72	2%
2	No	3501	98%

S2_2_4N: others

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	219	6.1%
2	No	3354	93.9%

S2_2_5: Is there any land under irrigation in this community?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 868 Invalid: 2705 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	115	13.2%
2	No	753	86.8%
Sysmiss		2705	

S2_2_6_1: What is the 1st main source of irrigation water?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 115 Invalid: 3458 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pumping	10	8.7%
2	Surface Well	60	52.2%
3	Dam	4	3.5%
4	Spring	2	1.7%
5	Waste water	3	2.6%
6	Lake	0	
7	River	26	22.6%

999	Other specify	10	8.7%
Sysmiss		3458	

S2_2_4G: Conflicts

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	99	2.8%
2	No	3474	97.2%

S2_2_6_2: What is the 2nd main source of irrigation water?

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 115 Invalid: 3458 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Pumping	11	9.6%
2	Surface Well	16	13.9%
3	Dam	1	0.9%
4	Spring	9	7.8%
5	Waste water	5	4.3%
6	Lake	3	2.6%
7	River	29	25.2%
998	NO OTHER SOURCE	35	30.4%
999	Other specify	6	5.2%
Sysmiss		3458	

S2_2_7: Are the communal irrigation facilities in working order?**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 115 Invalid: 3458 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	47.8%
2	No	60	52.2%
Sysmiss		3458	

S2_3_1A: Where is the nearest Weekly Market located where farmers can sell their agricult**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In this community	526	14.7%
2	In the District	2260	63.3%
3	In another District	561	15.7%
4	In another County	153	4.3%
5	In another country	73	2%

S2_3_1B: What is the distance in Minutes from the centre of the community to the nearest**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	191	5.3%
2	Between 15 to 30 Minutes	392	11%
3	Above 30 Minutes	2464	69%
9	Don't know	526	14.7%

S2_3_2A: Where is the nearest Daily Market located where farmers can sell their agricultu

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In this community	893	25%
2	In the District	1961	54.9%
3	In another District	500	14%
4	In another County	139	3.9%
5	In another COUNTRY	80	2.2%

S2_3_2B: What is the distance in Minutes from the centre of the community to the nearest

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	215	6%
2	Between 15 to 30 Minutes	359	10%
3	Above 30 Minutes	2106	58.9%
9	Don't know	893	25%

S2_3_4: How do most of the farmers in this community transport their produce to their ma**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 7

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Foot	1910	53.5%
2	Bicycle	142	4%
3	Tricycle/Motorcycle	1373	38.4%
4	Car/Van	68	1.9%
5	Boat/Canoe	20	0.6%
6	Ferry	0	
7	Other (specify)	60	1.7%

S2_4_1_A1A: Fertilisers shop**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	58	1.6%
2	No	3515	98.4%

S2_4_1_A1B: Distance in minutes from the centre of the community**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	26	0.7%
2	Between 15 to 30 Minutes	24	0.7%
3	Above 30 Minutes	7	0.2%
9	Don't know	3516	98.4%

S2_4_1_A2A: Seeds/planting material shop

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	59	1.7%
2	No	3514	98.3%

S2_4_1_A2B: Distance in minutes from the centre of the community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	23	0.6%
2	Between 15 to 30 Minutes	25	0.7%
3	Above 30 Minutes	10	0.3%
9	Don't know	3515	98.4%

S2_4_1_A3A: Pesticides shop**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	51	1.4%
2	No	3522	98.6%

S2_4_1_A3B: Distance in minutes from the centre of the community**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	20	0.6%
2	Between 15 to 30 Minutes	22	0.6%
3	Above 30 Minutes	8	0.2%
9	Don't know	3523	98.6%

S2_4_1_B1: Extension service**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	107	3%

2	No	3466	97%
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S2_4_1_B2: Distance in minutes from the centre of the community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	21	0.6%
2	Between 15 to 30 Minutes	34	1%
3	Above 30 Minutes	51	1.4%
9	Don't know	3467	97%

S2_4_1_C1: Veterinary service

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	86	2.4%
2	No	3487	97.6%

S2_4_1_C2: Distance in minutes from the centre of the community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	27	0.8%
2	Between 15 to 30 Minutes	22	0.6%
3	Above 30 Minutes	35	1%
9	Don't know	3489	97.6%

S2_4_1_E1: Mechanization service (facilities for repairing agricultural machinery)

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	1.9%
2	No	3506	98.1%

S2_4_1_E2: Distance in minutes from the centre of the community

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	27	0.8%
2	Between 15 to 30 Minutes	19	0.5%
3	Above 30 Minutes	20	0.6%
9	Don't know	3507	98.2%

S2_4_1_F1: Storage for Agricultural products

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	53	1.5%
2	No	3520	98.5%

S2_4_1_F2: Distance in minutes from the centre of the community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	28	0.8%
2	Between 15 to 30 Minutes	21	0.6%
3	Above 30 Minutes	4	0.1%
9	Don't know	3520	98.5%

S2_4_1_G1: Fishing input shop

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.3%

2	No	3561	99.7%
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S2_4_1_G2: Distance in minutes from the centre of the community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 15 Minutes	10	0.3%
2	Between 15 to 30 Minutes	2	0.1%
3	Above 30 Minutes	0	
9	Don't know	3561	99.7%

S2_4_2_M1: Microcredit

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	53	1.5%
2	No	3520	98.5%

S2_4_2_M2: Bank

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	22	0.6%
2	No	3551	99.4%

S2_4_2_M3: Cooperatives

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	76	2.1%
2	No	3497	97.9%

S2_4_2_M4: Input Suppliers

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.3%
2	No	3561	99.7%

S2_4_2_M5: Village Savings Loan Association (VSLA)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	854	23.9%
2	No	2719	76.1%

S2_4_2_M6: Community Financial Club

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	747	20.9%
2	No	2826	79.1%

S2_4_2_M7: Others Specify

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	55	1.5%
2	No	3518	98.5%

S2_4_2_M8: NONE

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2191	61.3%
2	No	1382	38.7%

S2_5_1: Was there any conflict (PALAVA) in the community during the past 3 years?

Data file: COM_SEC_2_3_4_5_an0

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1033	28.9%
2	No	2540	71.1%

S2_5_2_1A: What was the 1st main cause of conflict (PALAVA) in this community in the past 3

Data file: COM_SEC_2_3_4_5_an0

Overview

Valid: 1033 Invalid: 2540 Minimum: 1 Maximum: 6
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Land	588	56.9%
2	Water	51	4.9%
3	Other natural resources	21	2%
4	Livestock related	35	3.4%
5	Boundary Dispute	179	17.3%

6	Other specify	159	15.4%
Sysmiss		2540	

S2_5_2_1B: Was the 1st conflict due to **s2_5_2_1a** experienced frequently or occasionally

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1033 Invalid: 2540 Minimum: 1 Maximum: 6
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Frequently	28	2.7%
2	Occasionally	131	12.7%
6	Not stated	874	84.6%
Sysmiss		2540	

S2_5_2_2A: What was the 2nd main cause of conflict (PALAVA) in this community in the past 3

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1033 Invalid: 2540 Minimum: 1 Maximum: 98
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Land	92	8.9%
2	Water	63	6.1%
3	Other natural resources	31	3%
4	Livestock related	49	4.7%
5	Boundary Dispute	224	21.7%
6	Other specify	85	8.2%
98	No OTHER conflict in this community (Removed crossing road)	489	47.3%
Sysmiss		2540	

S2_5_2_2B: Was the 2nd conflict due to **s2_5_2_2a experienced frequently or occasionally****Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 1033 Invalid: 2540 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Frequently	30	2.9%
2	Occasionally	55	5.3%
6	Not stated	948	91.8%
Sysmiss		2540	

S2_5_2_3A: What was the 3rd main cause of conflict (PALAVA) in this community in the past 3**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 1033 Invalid: 2540 Minimum: 1 Maximum: 98
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Land	17	1.6%
2	Water	36	3.5%
3	Other natural resources	45	4.4%
4	Livestock related	57	5.5%
5	Boundary Dispute	68	6.6%
6	Other specify	552	53.4%
98	No OTHER conflict in this community	258	25%
Sysmiss		2540	

S2_5_2_3B: Was the 3rd conflict due to **s2_5_2_3a experienced frequently or occasionally****Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 1033 Invalid: 2540 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Frequently	105	10.2%
2	Occasionally	181	17.5%
6	Not stated	747	72.3%
Sysmiss		2540	

S2_6_1_M1: Lack of agricultural Land

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	539	15.1%
2	No	3034	84.9%

S2_6_1_M2: Poor access to land

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	401	11.2%
2	No	3172	88.8%

S2_6_1_M3: Poor access to energy**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	461	12.9%
2	No	3112	87.1%

S2_6_1_M4: Soil degradation/decreasing soil fertility**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	898	25.1%
2	No	2675	74.9%

S2_6_1_M5: Crop diseases**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2157	60.4%
2	No	1416	39.6%

S2_6_1_M6: Drought**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	449	12.6%
2	No	3124	87.4%

S2_6_1_M7: Flood**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	305	8.5%
2	No	3268	91.5%

S2_6_1_M8: Water scarcity**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	690	19.3%

2	No	2883	80.7%
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S2_6_1_M9: Animal damage

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2011	56.3%
2	No	1562	43.7%

S2_6_1_M10: Production theft

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1580	44.2%
2	No	1993	55.8%

S2_6_1_M11: Insecurity, violence

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	160	4.5%
2	No	3413	95.5%

S2_6_1_M12: Insufficient manpower

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	491	13.7%
2	No	3082	86.3%

S2_6_1_M13: Difficulties in selling the products

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1367	38.3%
2	No	2206	61.7%

S2_6_1_M14: Lack of and difficulties in getting input

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1394	39%
2	No	2179	61%

S2_6_1_M15: High input costs

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1272	35.6%
2	No	2301	64.4%

S2_6_1_M16: Difficulty accessing credit

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1348	37.7%
2	No	2225	62.3%

S2_6_1_M17: Indebtedness

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	231	6.5%
2	No	3342	93.5%

S2_6_1_M18: Limited Access to machinery and equipment

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1097	30.7%
2	No	2476	69.3%

S2_6_1_M19: Poor transportation and/or infrastructure

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1231	34.5%
2	No	2342	65.5%

S2_6_1_M20: Low adoption of improved technology

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	646	18.1%
2	No	2927	81.9%

S2_6_1_M21: Access to agricultural extension and advisory services (AEAS)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	722	20.2%
2	No	2851	79.8%

S2_6_1_M22: Others (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	57	1.6%
2	No	3516	98.4%

S2_6_1_M23: NONE

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
 Type: Continuous Width: 1 Format: character

S2_6_2_M15: Indebtedness

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	124	3.5%
2	No	3449	96.5%

S2_6_2_M16: Inadequate artificial insemination centres

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	117	3.3%
2	No	3456	96.7%

S2_6_2_M17: Rare application of modern technology in production

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	240	6.7%
2	No	3333	93.3%

S2_6_2_M18: Poor breed**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	293	8.2%
2	No	3280	91.8%

S2_6_2_M19: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	1.4%
2	No	3523	98.6%

S2_6_2_M20: NONE**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	462	12.9%
2	No	3111	87.1%

S2_6_3_M1: Insufficient fishing equipment

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M2: Insufficient infrastructure to support fishing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M3: Insufficient manpower

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M4: Low Financial Capability

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M5: Poor capacity for maintenance

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0

Type: Continuous Width: 1 Format: character

S2_6_3_M6: Use of unconventional machinery

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M7: Low level of technical supervision

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M8: Difficulty accessing credit

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M9: Indebtedness

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M10: Flooding

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M11: Poor capacity building

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M12: Conflict among the Water Users

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M13: Difficulty in coping with government regulation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S2_6_3_M15: NONE

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S3_1_1: Were there any livestock or poultry vaccination campaigns by veterinary services

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Livestock Vaccination campaign	139	3.9%
2	Poultry Vaccination campaign	10	0.3%
3	Both Livestock and Poultry Vaccinations	26	0.7%
4	No vaccination campaigns	2018	56.5%
9	Don't know	1380	38.6%

S3_1_2_M1: ASF (African Swine Fever)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	0.9%
2	No	3540	99.1%

S3_1_2_M2: BV(Brucella)Brucella)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	0.7%
2	No	3549	99.3%

S3_1_2_M3: CBPP Contagious Bovine Pleuropneumonia)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	0.1%

2	No	3568	99.9%
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S3_1_2_M4: Fowl Cholera

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14	0.4%
2	No	3559	99.6%

S3_1_2_M5: Fowl Typhoid

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	0.3%
2	No	3562	99.7%

S3_1_2_M6: HS (haemorrhagic Septicaemia)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	2	0.1%
2	No	3571	99.9%

S3_1_2_M7: Infectious Bursal Disease (IBD)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	0.3%
2	No	3562	99.7%

S3_1_2_M8: NCD (New Castle disease)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	0.7%
2	No	3548	99.3%

S3_1_2_M9: PPR (Goat Disease)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	86	2.4%
2	No	3487	97.6%

S3_1_2_M10: Fowl pox

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.2%
2	No	3566	99.8%

S3_1_2_M11: Internal/External Parasites

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	0.2%
2	No	3565	99.8%

S3_1_2_M12: Other Specify

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	57	1.6%
2	No	3516	98.4%

S3_1_3A: Do farmers in this community commonly use antibiotics drugs to treat livestock o

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	262	7.3%
2	No	1931	54%
9	Don't know	1380	38.6%

S3_1_3B: Do farmers in this community commonly use hormones (feed additives) to boost liv

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	111	3.1%
2	No	2082	58.3%
9	Don't know	1380	38.6%

S3_1_4A: Do livestock or poultry farmers in this community commonly apply traditional med

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	544	15.2%
2	No	1649	46.2%
9	Don't know	1380	38.6%

S3_1_4B_M1: Reproduction

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	54	1.5%
2	No	3519	98.5%

S3_1_4B_M2: Curative

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	340	9.5%
2	No	3233	90.5%

S3_1_4B_M3: Preventative**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	264	7.4%
2	No	3309	92.6%

S3_1_4B_M4: Fattener**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	0.7%
2	No	3549	99.3%

S3_1_4B_M5: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	0.4%
2	No	3560	99.6%

S3_1_5: In the past 12 months, was there any time when insufficient livestock or poultry**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	756	21.2%
2	No	1437	40.2%
9	Don't know	1380	38.6%

S3_1_6_M1: January**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	403	11.3%
2	No	3170	88.7%

S3_1_6_M2: February**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	424	11.9%
2	No	3149	88.1%

S3_1_6_M3: March

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	423	11.8%
2	No	3150	88.2%

S3_1_6_M4: April

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	184	5.1%
2	No	3389	94.9%

S3_1_6_M5: May

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	101	2.8%
2	No	3472	97.2%

S3_1_6_M6: June

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	138	3.9%
2	No	3435	96.1%

S3_1_6_M7: July

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	173	4.8%
2	No	3400	95.2%

S3_1_6_M8: August

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	187	5.2%
2	No	3386	94.8%

S3_1_6_M9: September

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	196	5.5%
2	No	3377	94.5%

S3_1_6_M10: October

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	143	4%
2	No	3430	96%

S3_1_6_M11: November

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	122	3.4%
2	No	3451	96.6%

S3_1_6_M12: December

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	208	5.8%
2	No	3365	94.2%

S3_1_7: What is the main source of water used for watering livestock or poultry in this

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Borehole	280	7.8%
2	Well	525	14.7%
3	Dam or lake	11	0.3%
4	River/stream	924	25.9%
5	Spring	87	2.4%
6	Rainwater harvesting	33	0.9%
999	Other (specify)	1713	47.9%

S3_1_8A: Were any problem(s) encountered in watering livestock or poultry in this communi**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	568	15.9%
2	No	1625	45.5%
9	Don't know	1380	38.6%

S3_1_8B_M1: January**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	424	11.9%
2	No	3149	88.1%

S3_1_8B_M2: February**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	468	13.1%
2	No	3105	86.9%

S3_1_8B_M3: March

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	443	12.4%
2	No	3130	87.6%

S3_1_8B_M4: April

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	111	3.1%
2	No	3462	96.9%

S3_1_8B_M5: May

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	1%
2	No	3539	99%

S3_1_8B_M6: June

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18	0.5%
2	No	3555	99.5%

S3_1_8B_M7: July

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	0.5%
2	No	3556	99.5%

S3_1_8B_M8: August

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	0.4%
2	No	3557	99.6%

S3_1_8B_M9: September

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	52	1.5%
2	No	3521	98.5%

S3_1_8B_M10: October

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	71	2%
2	No	3502	98%

S3_1_8B_M11: November

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	91	2.5%
2	No	3482	97.5%

S3_1_8B_M12: December

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	168	4.7%
2	No	3405	95.3%

S3_1_9: What was the main problem encountered in watering livestock or poultry in this c

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Restricted access to water sources	39	1.1%
2	Lack of water in usual water sources	371	10.4%
3	Poor quality of usual water sources	57	1.6%
4	Distance to water sources	54	1.5%
5	Poor access to water sources	35	1%
999	Other (specify)	3017	84.4%

S3_1_10: What is the main disposal method for dead animals practiced in this community? (**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Buried on the holding	712	19.9%
2	Incinerated (BURNT)	34	1%
3	Composted	77	2.2%
4	Removed from farm by collection service	48	1.3%
5	Consumed	1086	30.4%
999	Other (specify)	1616	45.2%

S3_1_11_M1: There are no grazing animals**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	243	6.8%
2	No	3330	93.2%

S3_1_11_M2: There is no grazing land**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	163	4.6%
2	No	3410	95.4%

S3_1_11_M3: Unused community lands

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	606	17%
2	No	2967	83%

S3_1_11_M4: Household lands / their own lands/fields

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	515	14.4%
2	No	3058	85.6%

S3_1_11_M5: Village common lands

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	686	19.2%
2	No	2887	80.8%

S3_1_11_M6: Lands on natural reserve

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	71	2%
2	No	3502	98%

S3_1_11_M7: Local public lands (roadsides etc.)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	526	14.7%
2	No	3047	85.3%

S3_1_11_M8: Forest areas

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	116	3.2%
2	No	3457	96.8%

S3_1_11_M9: Protected areas or government area

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 1 Format: character

S3_1_11_M10: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	3572	100%

S3_1_12_M1: Sedentary

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	693	19.4%
2	No	2880	80.6%

S3_1_12_M2: Nomadic
Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	162	4.5%
2	No	3411	95.5%

S3_1_12_M3: Transhumance
Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35	1%
2	No	3538	99%

S3_1_12_M4: NONE
Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	695	19.5%
2	No	2878	80.5%

S3_1_13_M1: Cattle

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	0.9%
2	No	3540	99.1%

S3_1_13_M2: Sheep

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	104	2.9%
2	No	3469	97.1%

S3_1_13_M3: Goat

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	159	4.5%
2	No	3414	95.5%

S3_1_13_M4: Other ruminants (PIGS,ETC). (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	0.2%
2	No	3565	99.8%

S3_1_14: Was cross-border transhumance practised during the past 12 months in this commun

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	40	1.1%
2	No	137	3.8%
9	Don't know	3396	95%

S3_1_15: Is a nomadic (stock) route passing through/near this community? (Ask only if liv**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	61	1.7%
2	No	116	3.2%
9	Don't know	3396	95%

S3_2_1: Are there any agricultural areas in this community located partially or totally**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	493	13.8%
2	No	3080	86.2%

S3_2_2: Report the type/name of the area.**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0

Type: Continuous Width: 244 Format: character

S3_2_3: Are there any forest or other wooded land partially or totally under sustainable**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	417	11.7%
2	No	3156	88.3%

S3_2_4: Report the type/name of the area.

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 244 Format: character

S3_2_5: Are there any sites in this community that suffer from environmental contaminati

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	447	12.5%
2	No	3126	87.5%

S3_2_6: Is there an organization (cooperative, association, etc.) for environmental prot

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	309	8.6%

2	No	3264	91.4%
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S3_2_7: What is the main area of environmental concern in this community? (fill in one c

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	1793	50.2%
1	Lack of water (drought)	632	17.7%
2	Floods	176	4.9%
3	Air pollution	210	5.9%
4	Soil pollution	103	2.9%
5	Water pollution	350	9.8%
6	Extreme temperature (cold or heat)	160	4.5%
999	Other (specify)	149	4.2%

S3_2_8: What is the most commonly used energy source for cooking in this community? (Sel

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Electricity	4	0.1%
2	Kerosene	1	0%
3	Gas	3	0.1%
4	Firewood	3042	85.1%
5	Charcoal	482	13.5%
6	Solar energy	25	0.7%
999	Other (specify)	16	0.4%

S3_2_9M1: Piped water - public tap or standpipe**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1041	29.1%
2	No	2532	70.9%

S3_2_9M2: Piped water - tube well or borehole**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	963	27%
2	No	2610	73%

S3_2_9M3: Dug well ? protected**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	995	27.8%

2	No	2578	72.2%
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S3_2_9M4: Dug well ? unprotected

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	898	25.1%
2	No	2675	74.9%

S3_2_9M5: Spring water - protected

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	133	3.7%
2	No	3440	96.3%

S3_2_9M6: Spring water - unprotected

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	669	18.7%
2	No	2904	81.3%

S3_2_9M7: Rainwater

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	583	16.3%
2	No	2990	83.7%

S3_2_9M8: Tanker-truck

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.2%
2	No	3566	99.8%

S3_2_9M9: Surface water/river

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1303	36.5%
2	No	2270	63.5%

S3_2_9M10: Mineral water

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	465	13%
2	No	3108	87%

S3_2_9M11: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	247	6.9%
2	No	3326	93.1%

S4_1_1: Are there any member(s) in this community that have moved away permanently from

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1553	43.5%
2	No	2020	56.5%
9	Don't know	0	

S4_1_2: How long has it been since these person(s) moved away from this community?

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 month or less	85	2.4%
2	2-4 months	254	7.1%
3	5-7 months	278	7.8%
4	Above 7 months	936	26.2%
9	Don't know	2020	56.5%

S4_1_3: What is the main reason why these person(s) moved away from this community?

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fleeing conflict/insecurity	40	1.1%
2	Due to natural disasters	26	0.7%
3	Due to other negative economic shocks	60	1.7%
4	To look for more/better land to cultivate	63	1.8%

5	To look for better job opportunities	271	7.6%
6	To look for better business opportunities	170	4.8%
7	Reuniting with family	269	7.5%
8	For education	434	12.1%
9	For health reasons	82	2.3%
999	Other (specify)	2158	60.4%

S4_1_4_M1: Other communities/place within this District/County

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	618	17.3%
2	No	2955	82.7%

S4_1_4_M2: Another District/County

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1041	29.1%
2	No	2532	70.9%

S4_1_4_M3: Another country

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	147	4.1%
2	No	3426	95.9%

S4_1_4_M4: Don't know

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	93	2.6%
2	No	3480	97.4%

S4_1_5: Is there any household/ individual that has moved permanently into this community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1924	53.8%
2	No	1649	46.2%

S4_1_6: How long has it been since the households/ individuals moved to this community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 month or less	107	3%
2	2-4 months	338	9.5%
3	5-7 months	334	9.3%
4	Above 7 months	1145	32%
9	Don't know	1649	46.2%

S4_1_7: What is the main reason why the households/individuals moved to this community?

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fleeing conflict/insecurity	34	1%
2	Due to natural disasters	5	0.1%
3	Due to other negative economic shocks	34	1%
4	Looking for more/better land to cultivate	353	9.9%
5	Looking for better job opportunities	295	8.3%
6	Looking for better business opportunities	271	7.6%
7	Reuniting with family	556	15.6%
8	For education	130	3.6%
9	For health reasons	51	1.4%
999	Other reason (Specify)	1844	51.6%

S4_1_8_M1: Other communities/place within this District/County

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	812	22.7%
2	No	2761	77.3%

S4_1_8_M2: Another District/County

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1312	36.7%
2	No	2261	63.3%

S4_1_8_M3: Another country

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	247	6.9%
2	No	3326	93.1%

S4_1_8_M4: Don't know**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	2.1%
2	No	3499	97.9%

S4_2_1A: Did this community suffer from any natural extreme events or disasters in the pa**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	993	27.8%
2	No	2580	72.2%

S4_2_1B1: Drought**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	672	67.7%
1	One time	109	11%
2	Two times	72	7.3%

3	Three times	47	4.7%
4	Four times	15	1.5%
5	Five times	13	1.3%
6	Six times	4	0.4%
7	Seven times	6	0.6%
8	Eight times	2	0.2%
9	Nine times	3	0.3%
10	Ten times and above	50	5%
Sysmiss		2580	

S4_2_1B2: Flood/Erosion

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	694	69.9%
1	One time	71	7.2%
2	Two times	57	5.7%
3	Three times	57	5.7%
4	Four times	9	0.9%
5	Five times	7	0.7%
6	Six times	3	0.3%
7	Seven times	4	0.4%
8	Eight times	4	0.4%
9	Nine times	4	0.4%
10	Ten times and above	83	8.4%
Sysmiss		2580	

S4_2_1B4: Extreme winds/Storms

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	211	21.2%
1	One time	263	26.5%
2	Two times	228	23%
3	Three times	166	16.7%
4	Four times	37	3.7%
5	Five times	20	2%
6	Six times	9	0.9%
7	Seven times	4	0.4%
8	Eight times	5	0.5%
9	Nine times	1	0.1%
10	Ten times and above	49	4.9%
Sysmiss		2580	

S4_2_1B5: Extreme temperatures (cold or heat)

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	721	72.6%
1	One time	82	8.3%
2	Two times	47	4.7%
3	Three times	40	4%
4	Four times	11	1.1%
5	Five times	6	0.6%
6	Six times	5	0.5%
7	Seven times	1	0.1%
8	Eight times	1	0.1%
9	Nine times	1	0.1%
10	Ten times and above	78	7.9%

Sysmiss		2580	
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S4_2_1B6: Fire Disaster

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	722	72.7%
1	One time	124	12.5%
2	Two times	69	6.9%
3	Three times	33	3.3%
4	Four times	12	1.2%
5	Five times	7	0.7%
6	Six times	2	0.2%
7	Seven times	3	0.3%
8	Eight times	1	0.1%
9	Nine times	1	0.1%
10	Ten times and above	19	1.9%
Sysmiss		2580	

S4_2_1B7: COVID-19

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	847	85.3%
1	One time	115	11.6%
2	Two times	9	0.9%

3	Three times	5	0.5%
4	Four times	3	0.3%
5	Five times	3	0.3%
6	Six times	0	
7	Seven times	0	
8	Eight times	0	
9	Nine times	0	
10	Ten times and above	11	1.1%
Sysmiss		2580	

S4_2_1B8: Pest and disease outbreak(e.g., army worm)

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	639	64.4%
1	One time	111	11.2%
2	Two times	89	9%
3	Three times	86	8.7%
4	Four times	13	1.3%
5	Five times	8	0.8%
6	Six times	7	0.7%
7	Seven times	2	0.2%
8	Eight times	0	
9	Nine times	1	0.1%
10	Ten times and above	37	3.7%
Sysmiss		2580	

S4_2_1B999: Other (specify)

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 993 Invalid: 2580 Minimum: 0 Maximum: 10
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	954	96.1%
1	One time	15	1.5%
2	Two times	4	0.4%
3	Three times	9	0.9%
4	Four times	5	0.5%
5	Five times	1	0.1%
6	Six times	1	0.1%
7	Seven times	0	
8	Eight times	0	
9	Nine times	0	
10	Ten times and above	4	0.4%
Sysmiss		2580	

S4_2_1B1_2_M1: People killed

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	2.5%
2	No	313	97.5%
Sysmiss		3252	

S4_2_1B1_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	60	18.7%
2	No	261	81.3%
Sysmiss		3252	

S4_2_1B1_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	46	14.3%
2	No	275	85.7%
Sysmiss		3252	

S4_2_1B1_2_M4: People displaced (fled the community/area)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	15.6%
2	No	271	84.4%
Sysmiss		3252	

S4_2_1B1_2_M5: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	186	57.9%
2	No	135	42.1%
Sysmiss		3252	

S4_2_1B1_3_M1: Loss of revenue**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	163	50.8%
2	No	158	49.2%
Sysmiss		3252	

S4_2_1B1_3_M2: Loss due to disruption of production**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	88	27.4%

2	No	233	72.6%
Sysmiss		3252	

S4_2_1B1_3_M3: Other economic impacts (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	2.8%
2	No	312	97.2%
Sysmiss		3252	

S4_2_1B1_3_M4: No or little economic impact >> Q5

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	100	31.2%
2	No	221	68.8%
Sysmiss		3252	

S4_2_1B1_4: How severe was the overall economic impact on the community related to the [DROU

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	205	63.9%
2	Significant losses / Moderately severe	97	30.2%
3	Almost total or total losses /Highly severe	19	5.9%
Sysmiss		3252	

S4_2_1B1_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	8.4%
2	No	294	91.6%
Sysmiss		3252	

S4_2_1B1_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	196	61.1%
2	No	125	38.9%
Sysmiss		3252	

S4_2_1B1_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	14.6%
2	No	274	85.4%
Sysmiss		3252	

S4_2_1B1_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	4%
2	No	308	96%
Sysmiss		3252	

S4_2_1B1_5_M5: Biomass losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.9%

2	No	318	99.1%
Sysmiss		3252	

S4_2_1B1_5_M6: Building damages or losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	5.3%
2	No	304	94.7%
Sysmiss		3252	

S4_2_1B1_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	22	6.9%
2	No	299	93.1%
Sysmiss		3252	

S4_2_1B1_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	1.9%
2	No	315	98.1%
Sysmiss		3252	

S4_2_1B1_5_M9: No physical impacts >> NEXT SECTION

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	93	29%
2	No	228	71%
Sysmiss		3252	

S4_2_1B1_6: How severe were these physical losses in this community related to the [DROUGHT]

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 321 Invalid: 3252 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	130	40.5%
2	Significant losses / Moderately severe	81	25.2%
3	Almost total or total losses /Highly severe	11	3.4%
9	Don't know	99	30.8%
Sysmiss		3252	

S4_2_1B2_2_M1: People killed

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	13	4.3%
2	No	286	95.7%
Sysmiss		3274	

S4_2_1B2_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23	7.7%
2	No	276	92.3%
Sysmiss		3274	

S4_2_1B2_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	135	45.2%
2	No	164	54.8%
Sysmiss		3274	

S4_2_1B2_2_M4: People displaced (fled the community/area)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	26.1%
2	No	221	73.9%
Sysmiss		3274	

S4_2_1B2_2_M5: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	116	38.8%
2	No	183	61.2%
Sysmiss		3274	

S4_2_1B2_3_M1: Loss of revenue

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	157	52.5%
2	No	142	47.5%
Sysmiss		3274	

S4_2_1B2_3_M2: Loss due to disruption of production

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	125	41.8%
2	No	174	58.2%
Sysmiss		3274	

S4_2_1B2_3_M3: Other economic impacts (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23	7.7%
2	No	276	92.3%
Sysmiss		3274	

S4_2_1B2_3_M4: No or little economic impact >> Q5**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	58	19.4%
2	No	241	80.6%
Sysmiss		3274	

S4_2_1B2_4: How severe was the overall economic impact on the community related to the [Floo**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	147	49.2%
2	Significant losses / Moderately severe	129	43.1%
3	Almost total or total losses /Highly severe	23	7.7%
Sysmiss		3274	

S4_2_1B2_5_M1: Farm land area lost**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	59	19.7%
2	No	240	80.3%
Sysmiss		3274	

S4_2_1B2_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	174	58.2%
2	No	125	41.8%
Sysmiss		3274	

S4_2_1B2_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	22	7.4%
2	No	277	92.6%
Sysmiss		3274	

S4_2_1B2_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	5.4%
2	No	283	94.6%
Sysmiss		3274	

S4_2_1B2_5_M5: Biomass losses**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.7%
2	No	297	99.3%
Sysmiss		3274	

S4_2_1B2_5_M6: Building damages or losses**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	58	19.4%
2	No	241	80.6%
Sysmiss		3274	

S4_2_1B2_5_M7: Land degradation**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23	7.7%
2	No	276	92.3%
Sysmiss		3274	

S4_2_1B2_5_M8: Other physical losses (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.3%
2	No	298	99.7%
Sysmiss		3274	

S4_2_1B2_5_M9: No physical impacts >> NEXT SECTION**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	26.1%

2	No	221	73.9%
Sysmiss		3274	

S4_2_1B2_6: How severe were these physical losses in this community related to the [Flood/Er

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 299 Invalid: 3274 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	82	27.4%
2	Significant losses / Moderately severe	121	40.5%
3	Almost total or total losses /Highly severe	18	6%
9	Don't know	78	26.1%
Sysmiss		3274	

S4_2_1B4_2_M1: People killed

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	3.1%
2	No	758	96.9%
Sysmiss		2791	

S4_2_1B4_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	70	9%
2	No	712	91%
Sysmiss		2791	

S4_2_1B4_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	609	77.9%
2	No	173	22.1%
Sysmiss		2791	

S4_2_1B4_2_M4: People displaced (fled the community/area)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	151	19.3%
2	No	631	80.7%
Sysmiss		2791	

S4_2_1B4_2_M5: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.9%
2	No	775	99.1%
Sysmiss		2791	

S4_2_1B4_3_M1: Loss of revenue**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	478	61.1%
2	No	304	38.9%
Sysmiss		2791	

S4_2_1B4_3_M2: Loss due to disruption of production**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	230	29.4%
2	No	552	70.6%
Sysmiss		2791	

S4_2_1B4_3_M3: Other economic impacts (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	54	6.9%
2	No	728	93.1%
Sysmiss		2791	

S4_2_1B4_3_M4: No or little economic impact >> Q5

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	152	19.4%
2	No	630	80.6%
Sysmiss		2791	

S4_2_1B4_4: How severe was the overall economic impact on the community related to the [Extr

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	376	48.1%
2	Significant losses / Moderately severe	336	43%
3	Almost total or total losses /Highly severe	70	9%
Sysmiss		2791	

S4_2_1B4_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	45	5.8%
2	No	737	94.2%
Sysmiss		2791	

S4_2_1B4_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	309	39.5%
2	No	473	60.5%

Sysmiss		2791	
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S4_2_1B4_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36	4.6%
2	No	746	95.4%
Sysmiss		2791	

S4_2_1B4_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	2.6%
2	No	762	97.4%
Sysmiss		2791	

S4_2_1B4_5_M5: Biomass losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.5%
2	No	778	99.5%
Sysmiss		2791	

S4_2_1B4_5_M6: Building damages or losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	353	45.1%
2	No	429	54.9%
Sysmiss		2791	

S4_2_1B4_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16	2%
2	No	766	98%
Sysmiss		2791	

S4_2_1B4_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	1.4%
2	No	771	98.6%
Sysmiss		2791	

S4_2_1B4_5_M9: No physical impacts >> NEXT SECTION

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	197	25.2%
2	No	585	74.8%
Sysmiss		2791	

S4_2_1B4_6: How severe were these physical losses in this community related to the [Extreme

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 782 Invalid: 2791 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Small losses/ Not severe	229	29.3%
2	Significant losses / Moderately severe	287	36.7%
3	Almost total or total losses /Highly severe	69	8.8%
9	Don't know	197	25.2%
Sysmiss		2791	

S4_2_1B5_2_M1: People killed

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	0.7%
2	No	270	99.3%
Sysmiss		3301	

S4_2_1B5_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	27.2%
2	No	198	72.8%
Sysmiss		3301	

S4_2_1B5_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	9.2%
2	No	247	90.8%
Sysmiss		3301	

S4_2_1B5_2_M4: People displaced (fled the community/area)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23	8.5%
2	No	249	91.5%
Sysmiss		3301	

S4_2_1B5_2_M5: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	160	58.8%
2	No	112	41.2%
Sysmiss		3301	

S4_2_1B5_3_M1: Loss of revenue**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	115	42.3%
2	No	157	57.7%
Sysmiss		3301	

S4_2_1B5_3_M2: Loss due to disruption of production**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	24.6%
2	No	205	75.4%
Sysmiss		3301	

S4_2_1B5_3_M3: Other economic impacts (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18	6.6%
2	No	254	93.4%
Sysmiss		3301	

S4_2_1B5_3_M4: No or little economic impact >> Q5

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	90	33.1%
2	No	182	66.9%
Sysmiss		3301	

S4_2_1B5_4: How severe was the overall economic impact on the community related to the [Extr

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 3

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	173	63.6%
2	Significant losses / Moderately severe	82	30.1%
3	Almost total or total losses /Highly severe	17	6.3%
Sysmiss		3301	

S4_2_1B5_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	6.3%
2	No	255	93.8%
Sysmiss		3301	

S4_2_1B5_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	149	54.8%
2	No	123	45.2%
Sysmiss		3301	

S4_2_1B5_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	32	11.8%
2	No	240	88.2%
Sysmiss		3301	

S4_2_1B5_5_M4: Aquaculture losses**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	3.3%
2	No	263	96.7%
Sysmiss		3301	

S4_2_1B5_5_M5: Biomass losses**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	1.1%
2	No	269	98.9%
Sysmiss		3301	

S4_2_1B5_5_M6: Building damages or losses**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	3.7%
2	No	262	96.3%
Sysmiss		3301	

S4_2_1B5_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	2.6%
2	No	265	97.4%
Sysmiss		3301	

S4_2_1B5_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	2.2%
2	No	266	97.8%
Sysmiss		3301	

S4_2_1B5_5_M9: No physical impacts >> NEXT SECTION

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	99	36.4%
2	No	173	63.6%
Sysmiss		3301	

S4_2_1B5_6: How severe were these physical losses in this community related to the [Extreme

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 272 Invalid: 3301 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	90	33.1%
2	Significant losses / Moderately severe	73	26.8%
3	Almost total or total losses /Highly severe	10	3.7%
9	Don't know	99	36.4%
Sysmiss		3301	

S4_2_1B6_2_M1: People killed

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	9.2%
2	No	246	90.8%

Sysmiss		3302	
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S4_2_1B6_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35	12.9%
2	No	236	87.1%
Sysmiss		3302	

S4_2_1B6_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	151	55.7%
2	No	120	44.3%
Sysmiss		3302	

S4_2_1B6_2_M4: People displaced (fled the community/area)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	51	18.8%
2	No	220	81.2%
Sysmiss		3302	

S4_2_1B6_2_M5: Other (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	28.8%
2	No	193	71.2%
Sysmiss		3302	

S4_2_1B6_3_M1: Loss of revenue

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	163	60.1%
2	No	108	39.9%
Sysmiss		3302	

S4_2_1B6_3_M2: Loss due to disruption of production**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	76	28%
2	No	195	72%
Sysmiss		3302	

S4_2_1B6_3_M3: Other economic impacts (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	28	10.3%
2	No	243	89.7%
Sysmiss		3302	

S4_2_1B6_3_M4: No or little economic impact >> Q5**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	17.3%

2	No	224	82.7%
Sysmiss		3302	

S4_2_1B6_4: How severe was the overall economic impact on the community related to the [Fire

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	111	41%
2	Significant losses / Moderately severe	102	37.6%
3	Almost total or total losses /Highly severe	58	21.4%
Sysmiss		3302	

S4_2_1B6_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	30	11.1%
2	No	241	88.9%
Sysmiss		3302	

S4_2_1B6_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	90	33.2%
2	No	181	66.8%
Sysmiss		3302	

S4_2_1B6_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	2.2%
2	No	265	97.8%
Sysmiss		3302	

S4_2_1B6_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	1.1%
2	No	268	98.9%
Sysmiss		3302	

S4_2_1B6_5_M5: Biomass losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.4%
2	No	270	99.6%
Sysmiss		3302	

S4_2_1B6_5_M6: Building damages or losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	75	27.7%
2	No	196	72.3%
Sysmiss		3302	

S4_2_1B6_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.4%

2	No	270	99.6%
Sysmiss		3302	

S4_2_1B6_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	1.8%
2	No	266	98.2%
Sysmiss		3302	

S4_2_1B6_5_M9: No physical impacts >> NEXT SECTION

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	109	40.2%
2	No	162	59.8%
Sysmiss		3302	

S4_2_1B6_6: How severe were these physical losses in this community related to the [Fire Dis

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 271 Invalid: 3302 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	41	15.1%
2	Significant losses / Moderately severe	81	29.9%
3	Almost total or total losses /Highly severe	40	14.8%
9	Don't know	109	40.2%
Sysmiss		3302	

S4_2_1B7_2_M1: People killed

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	38	26%
2	No	108	74%
Sysmiss		3427	

S4_2_1B7_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	50.7%
2	No	72	49.3%
Sysmiss		3427	

S4_2_1B7_2_M3: People rendered homeless (Homes destroyed)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	10.3%
2	No	131	89.7%
Sysmiss		3427	

S4_2_1B7_2_M4: People displaced (fled the community/area)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	16.4%
2	No	122	83.6%
Sysmiss		3427	

S4_2_1B7_2_M5: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	43	29.5%
2	No	103	70.5%
Sysmiss		3427	

S4_2_1B7_3_M1: Loss of revenue

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	91	62.3%
2	No	55	37.7%
Sysmiss		3427	

S4_2_1B7_3_M2: Loss due to disruption of production

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	31	21.2%
2	No	115	78.8%
Sysmiss		3427	

S4_2_1B7_3_M3: Other economic impacts (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	4.1%
2	No	140	95.9%
Sysmiss		3427	

S4_2_1B7_3_M4: No or little economic impact >> Q5

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36	24.7%
2	No	110	75.3%
Sysmiss		3427	

S4_2_1B7_4: How severe was the overall economic impact on the community related to the [COVI

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	96	65.8%
2	Significant losses / Moderately severe	34	23.3%
3	Almost total or total losses /Highly severe	16	11%
Sysmiss		3427	

S4_2_1B7_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	3.4%
2	No	141	96.6%
Sysmiss		3427	

S4_2_1B7_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	56	38.4%
2	No	90	61.6%
Sysmiss		3427	

S4_2_1B7_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	11.6%
2	No	129	88.4%
Sysmiss		3427	

S4_2_1B7_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	4.1%
2	No	140	95.9%
Sysmiss		3427	

S4_2_1B7_5_M5: Biomass losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	2.1%
2	No	143	97.9%
Sysmiss		3427	

S4_2_1B7_5_M6: Building damages or losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	146	100%
Sysmiss		3427	

S4_2_1B7_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0.7%
2	No	145	99.3%
Sysmiss		3427	

S4_2_1B7_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	2.7%
2	No	142	97.3%
Sysmiss		3427	

S4_2_1B7_5_M9: No physical impacts >> NEXT SECTION**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	79	54.1%
2	No	67	45.9%
Sysmiss		3427	

S4_2_1B7_6: How severe were these physical losses in this community related to the [COVID-19**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 146 Invalid: 3427 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	68	46.6%
2	Significant losses / Moderately severe	8	5.5%
3	Almost total or total losses /Highly severe	3	2.1%
9	Don't know	67	45.9%
Sysmiss		3427	

S4_2_1B8_2_M1: People killed**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	2.3%
2	No	346	97.7%
Sysmiss		3219	

S4_2_1B8_2_M2: People hospitalized

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	50	14.1%
2	No	304	85.9%
Sysmiss		3219	

S4_2_1B8_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	9.6%
2	No	320	90.4%
Sysmiss		3219	

S4_2_1B8_2_M4: People displaced (fled the community/area)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	40	11.3%
2	No	314	88.7%
Sysmiss		3219	

S4_2_1B8_2_M5: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	239	67.5%
2	No	115	32.5%
Sysmiss		3219	

S4_2_1B8_3_M1: Loss of revenue**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	179	50.6%

2	No	175	49.4%
Sysmiss		3219	

S4_2_1B8_3_M2: Loss due to disruption of production

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	174	49.2%
2	No	180	50.8%
Sysmiss		3219	

S4_2_1B8_3_M3: Other economic impacts (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10	2.8%
2	No	344	97.2%
Sysmiss		3219	

S4_2_1B8_3_M4: No or little economic impact >> Q5

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	62	17.5%
2	No	292	82.5%
Sysmiss		3219	

S4_2_1B8_4: How severe was the overall economic impact on the community related to the [Pest

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	136	38.4%
2	Significant losses / Moderately severe	157	44.4%
3	Almost total or total losses /Highly severe	61	17.2%
Sysmiss		3219	

S4_2_1B8_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	45	12.7%
2	No	309	87.3%
Sysmiss		3219	

S4_2_1B8_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	231	65.3%
2	No	123	34.7%
Sysmiss		3219	

S4_2_1B8_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	78	22%
2	No	276	78%
Sysmiss		3219	

S4_2_1B8_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15	4.2%

2	No	339	95.8%
Sysmiss		3219	

S4_2_1B8_5_M5: Biomass losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.8%
2	No	351	99.2%
Sysmiss		3219	

S4_2_1B8_5_M6: Building damages or losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.8%
2	No	351	99.2%
Sysmiss		3219	

S4_2_1B8_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	3.1%
2	No	343	96.9%
Sysmiss		3219	

S4_2_1B8_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	2%
2	No	347	98%
Sysmiss		3219	

S4_2_1B8_5_M9: No physical impacts >> NEXT SECTION

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	69	19.5%
2	No	285	80.5%
Sysmiss		3219	

S4_2_1B8_6: How severe were these physical losses in this community related to the [Pest and**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 354 Invalid: 3219 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	52	14.7%
2	Significant losses / Moderately severe	12	3.4%
3	Almost total or total losses /Highly severe	5	1.4%
9	Don't know	285	80.5%
Sysmiss		3219	

S4_2_1B999_2_M1: People killed**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	17.9%
2	No	32	82.1%
Sysmiss		3534	

S4_2_1B999_2_M2: People hospitalized**Data file: COM_SEC_2_3_4_5_ano****Overview**

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	9	23.1%
2	No	30	76.9%
Sysmiss		3534	

S4_2_1B999_2_M3: People rendered homeless (Homes destroyed)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	17.9%
2	No	32	82.1%
Sysmiss		3534	

S4_2_1B999_2_M4: People displaced (fled the community/area)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	15.4%
2	No	33	84.6%
Sysmiss		3534	

S4_2_1B999_2_M5: Other (specify)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	43.6%
2	No	22	56.4%
Sysmiss		3534	

S4_2_1B999_3_M1: Loss of revenue**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	29	74.4%
2	No	10	25.6%
Sysmiss		3534	

S4_2_1B999_3_M2: Loss due to disruption of production**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8	20.5%

2	No	31	79.5%
Sysmiss		3534	

S4_2_1B999_3_M3: Other economic impacts (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	39	100%
Sysmiss		3534	

S4_2_1B999_3_M4: No or little economic impact >> Q5

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	17.9%
2	No	32	82.1%
Sysmiss		3534	

S4_2_1B999_4: How severe was the overall economic impact on the community related to the [Othe

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	22	56.4%
2	Significant losses / Moderately severe	12	30.8%
3	Almost total or total losses /Highly severe	5	12.8%
Sysmiss		3534	

S4_2_1B999_5_M1: Farm land area lost

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	15.4%
2	No	33	84.6%
Sysmiss		3534	

S4_2_1B999_5_M2: Crop losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18	46.2%
2	No	21	53.8%
Sysmiss		3534	

S4_2_1B999_5_M3: Livestock losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	39	100%
Sysmiss		3534	

S4_2_1B999_5_M4: Aquaculture losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	39	100%
Sysmiss		3534	

S4_2_1B999_5_M5: Biomass losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	

2	No	39	100%
Sysmiss		3534	

S4_2_1B999_5_M6: Building damages or losses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5	12.8%
2	No	34	87.2%
Sysmiss		3534	

S4_2_1B999_5_M7: Land degradation

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	2.6%
2	No	38	97.4%
Sysmiss		3534	

S4_2_1B999_5_M8: Other physical losses (specify)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2	5.1%
2	No	37	94.9%
Sysmiss		3534	

S4_2_1B999_5_M9: No physical impacts >> NEXT SECTION

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14	35.9%
2	No	25	64.1%
Sysmiss		3534	

S4_2_1B999_6: How severe were these physical losses in this community related to the [Other (s

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Small losses/ Not severe	15	38.5%
2	Significant losses / Moderately severe	5	12.8%
3	Almost total or total losses /Highly severe	5	12.8%
9	Don't know	14	35.9%
Sysmiss		3534	

S5_1_M1: Nursery**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	786	22%
2	No	2787	78%

S5_1_M2: Primary (public or private)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1902	53.2%
2	No	1671	46.8%

S5_1_M3: Secondary (public or private)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	429	12%

2	No	3144	88%
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S5_1_M4: Hospital

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	66	1.8%
2	No	3507	98.2%

S5_1_M5: Private clinic

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	604	16.9%
2	No	2969	83.1%

S5_1_M6: Pharmacy

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	272	7.6%
2	No	3301	92.4%

S5_1_M7: Cell phone distributor

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	111	3.1%
2	No	3462	96.9%

S5_1_M8: Post office

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6	0.2%
2	No	3567	99.8%

S5_1_M9: Bus/Minibus stop

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	44	1.2%
2	No	3529	98.8%

S5_1_M10: Main access road

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	683	19.1%
2	No	2890	80.9%

S5_1_M11: Internet cafÃ©

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35	1%
2	No	3538	99%

S5_1_M12: Storage

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36	1%
2	No	3537	99%

S5_1_M13: Processing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	421	11.8%
2	No	3152	88.2%

S5_1_M14: Garage

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	2.1%
2	No	3499	97.9%

S5_1_M15: Greenhouses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	1.1%
2	No	3534	98.9%

S5_1_M16: Landing site

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19	0.5%
2	No	3554	99.5%

S5_1_M17: Bank (formal sector)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	0.5%
2	No	3556	99.5%

S5_1_M18: Microfinance institution

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	65	1.8%
2	No	3508	98.2%

S5_1_M19: Police station

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	156	4.4%
2	No	3417	95.6%

S5_1_M20: Food Market for purchase

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	386	10.8%
2	No	3187	89.2%

S5_1_M21: Mosque or Church

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2364	66.2%
2	No	1209	33.8%

S5_1_M22: Fire station

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	0.3%
2	No	3562	99.7%

S5_1_M23: NONE OF THE ABOVE

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	573	16%
2	No	3000	84%

S5_2_M1: Nursery**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	372	10.4%
2	No	3201	89.6%

S5_2_M2: Primary (public or private)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	878	24.6%
2	No	2695	75.4%

S5_2_M3: Secondary (public or private)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1316	36.8%

2	No	2257	63.2%
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S5_2_M4: Hospital

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1107	31%
2	No	2466	69%

S5_2_M5: Private clinic

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1796	50.3%
2	No	1777	49.7%

S5_2_M6: Pharmacy

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	539	15.1%
2	No	3034	84.9%

S5_2_M7: Cell phone distributor

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	408	11.4%
2	No	3165	88.6%

S5_2_M8: Post office

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	1.3%
2	No	3526	98.7%

S5_2_M9: Bus/Minibus stop

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	99	2.8%
2	No	3474	97.2%

S5_2_M10: Main access road

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	485	13.6%
2	No	3088	86.4%

S5_2_M11: Internet cafÃ©

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	179	5%
2	No	3394	95%

S5_2_M12: Storage

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	58	1.6%
2	No	3515	98.4%

S5_2_M13: Processing

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	139	3.9%
2	No	3434	96.1%

S5_2_M14: Garage

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	296	8.3%
2	No	3277	91.7%

S5_2_M15: Greenhouses

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	3569	99.9%

S5_2_M16: Landing site

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	1%
2	No	3539	99%

S5_2_M17: Bank (formal sector)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	385	10.8%
2	No	3188	89.2%

S5_2_M18: Microfinance institution

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	217	6.1%
2	No	3356	93.9%

S5_2_M19: Police station

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1235	34.6%
2	No	2338	65.4%

S5_2_M20: Food Market for purchase

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1096	30.7%
2	No	2477	69.3%

S5_2_M21: Mosque or Church**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	494	13.8%
2	No	3079	86.2%

S5_2_M22: Fire station**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	93	2.6%
2	No	3480	97.4%

S5_201_3: How many days per week do members of this community have access to [Nursery]?**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 9

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
9	Don't know	2415	67.6%
0		5	0.1%

1		1	0%
2		2	0.1%
3		6	0.2%
4		1	0%
5		1126	31.5%
6		8	0.2%
7		9	0.3%

S5_201_4: How far is the closest [Nursery] from the center of this community in MINUTES? I

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_201_5: What means of transportation is most frequently used to visit [Nursery]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	1075	30.1%
2	Tricycle	1	0%
3	Bicycle	5	0.1%
4	Car/Motorcycle	67	1.9%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	1	0%
8	Ferry	0	
999	Other specify	2424	67.8%

S5_201_6H: How much time does it take to go to [Nursery] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_201_6M: How much time does it take to go to [Nursery] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_201_7: Does [Nursery] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	203	5.7%
2	No	955	26.7%
9	Don't know	2415	67.6%

S5_202_3: How many days per week do members of this community have access to [Primary (Pub

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
9	Don't know	793	22.2%
0		5	0.1%
1		13	0.4%

2		10	0.3%
3		13	0.4%
4		7	0.2%
5		2665	74.6%
6		39	1.1%
7		28	0.8%

S5_202_4: How far is the closest [Primary (Public or Private)] from the center of this com

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: -999 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_202_5: What means of transportation is most frequently used to visit [Primary (Public o

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	2617	73.2%
2	Tricycle	3	0.1%
3	Bicycle	5	0.1%
4	Car/Motorcycle	147	4.1%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	1	0%
8	Ferry	0	
99	Don't know	793	22.2%
999	Other specify	7	0.2%

S5_202_6H: How much time does it take to go to [Primary (Public or Private)] via [Q5]? Hour

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_202_6M: How much time does it take to go to [Primary (Public or Private)] via [Q5]? Minu

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_202_7: Does [Primary (Public or Private)] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	344	9.6%
2	No	2436	68.2%
9	Don't know	793	22.2%

S5_204_3: How many days per week do members of this community have access to [Secondary (P

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
9	Don't know	1828	51.2%
0		12	0.3%
1		5	0.1%

2		11	0.3%
3		2	0.1%
4		1	0%
5		1680	47%
6		16	0.4%
7		18	0.5%

S5_204_4: How far is the closest [Secondary (Public or Private)] from the center of this c

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_204_5: What means of transportation is most frequently used to visit [Secondary (Public

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	1277	35.7%
2	Tricycle	2	0.1%
3	Bicycle	20	0.6%
4	Car/Motorcycle	422	11.8%
5	Bus/Mini-bus	2	0.1%
6	Taxi	2	0.1%
7	Boat/Canoe	7	0.2%
8	Ferry	0	
99	Don't know	1828	51.2%
999	Other specify	13	0.4%

S5_204_6H: How much time does it take to go to [Secondary (Public or Private)] via [Q5]? Ho

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_204_6M: How much time does it take to go to [Secondary (Public or Private)] via [Q5]? Mi

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_204_7: Does [Secondary (Public or Private)] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	443	12.4%
2	No	1302	36.4%
9	Don't know	1828	51.2%

S5_207_3: How many days per week do members of this community have access to [Hospital]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1173 Invalid: 2400 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_207_4: How far is the closest [Hospital] from the center of this community in MINUTES?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1173 Invalid: 2400 Minimum: 0 Maximum: 2880
Type: Continuous Width: 12 Format: Numeric

S5_207_5: What means of transportation is most frequently used to visit [Hospital]?**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 1173 Invalid: 2400 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	558	47.6%
2	Tricycle	10	0.9%
3	Bicycle	25	2.1%
4	Car/Motorcycle	565	48.2%
5	Bus/Mini-bus	1	0.1%
6	Taxi	1	0.1%
7	Boat/Canoe	5	0.4%
8	Ferry	0	
999	Other specify	8	0.7%
Sysmiss		2400	

S5_207_6H: How much time does it take to go to [Hospital] via [Q5]? Hours**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 1173 Invalid: 2400 Minimum: -1 Maximum: 99

Type: Continuous Width: 12 Format: Numeric

S5_207_6M: How much time does it take to go to [Hospital] via [Q5]? Minute(s)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 1173 Invalid: 2400 Minimum: 0 Maximum: 999

Type: Continuous Width: 12 Format: Numeric

S5_207_7: Does [Hospital] have electricity?**Data file:** COM_SEC_2_3_4_5_ano

Overview

Valid: 1173 Invalid: 2400 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1018	86.8%
2	No	155	13.2%
Sysmiss		2400	

S5_209_3: How many days per week do members of this community have access to [Clinic]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2400 Invalid: 1173 Minimum: 0 Maximum: 7
 Type: Continuous Width: 12 Format: Numeric

S5_209_4: How far is the closest [Clinic] from the center of this community in MINUTES? IF

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2400 Invalid: 1173 Minimum: 0 Maximum: 9999
 Type: Continuous Width: 12 Format: Numeric

S5_209_5: What means of transportation is most frequently used to visit [Clinic]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2400 Invalid: 1173 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	1752	73%
2	Tricycle	18	0.8%
3	Bicycle	47	2%
4	Car/Motorcycle	528	22%

5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	5	0.2%
8	Ferry	0	
999	Other specify	50	2.1%
Sysmiss		1173	

S5_209_6H: How much time does it take to go to [Clinic] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2400 Invalid: 1173 Minimum: -1 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_209_6M: How much time does it take to go to [Clinic] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2400 Invalid: 1173 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_209_7: Does [Clinic] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2400 Invalid: 1173 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1526	63.6%
2	No	874	36.4%
Sysmiss		1173	

S5_213_3: How many days per week do members of this community have access to [Pharmacy]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 811 Invalid: 2762 Minimum: 0 Maximum: 7
 Type: Continuous Width: 12 Format: Numeric

S5_213_4: How far is the closest [Pharmacy] from the center of this community in MINUTES?

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 811 Invalid: 2762 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_213_5: What means of transportation is most frequently used to visit [Pharmacy]?

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 811 Invalid: 2762 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	555	68.4%
2	Tricycle	2	0.2%
3	Bicycle	2	0.2%
4	Car/Motorcycle	248	30.6%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	1	0.1%
8	Ferry	0	
999	Other specify	3	0.4%
Sysmiss		2762	

S5_213_6H: How much time does it take to go to [Pharmacy] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 811 Invalid: 2762 Minimum: -1 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_213_6M: How much time does it take to go to [Pharmacy] via [Q5]? Minute(s)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 811 Invalid: 2762 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_213_7: Does [Pharmacy] have electricity?**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 811 Invalid: 2762 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	515	63.5%
2	No	296	36.5%
Sysmiss		2762	

S5_214_3: How many days per week do members of this community have access to [Cell Phone D**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 519 Invalid: 3054 Minimum: 0 Maximum: 7
 Type: Continuous Width: 12 Format: Numeric

S5_214_4: How far is the closest [Cell Phone Distributor] from the center of this communit**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 519 Invalid: 3054 Minimum: 0 Maximum: 9999
 Type: Continuous Width: 12 Format: Numeric

S5_214_5: What means of transportation is most frequently used to visit [Cell Phone Distri**Data file:** COM_SEC_2_3_4_5_ano

Overview

Valid: 519 Invalid: 3054 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	285	54.9%
2	Tricycle	0	
3	Bicycle	15	2.9%
4	Car/Motorcycle	207	39.9%
5	Bus/Mini-bus	0	
6	Taxi	2	0.4%
7	Boat/Canoe	1	0.2%
8	Ferry	0	
999	Other specify	9	1.7%
Sysmiss		3054	

S5_214_6H: How much time does it take to go to [Cell Phone Distributor] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 519 Invalid: 3054 Minimum: 0 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_214_6M: How much time does it take to go to [Cell Phone Distributor] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 519 Invalid: 3054 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_214_7: Does [Cell Phone Distributor] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 519 Invalid: 3054 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	330	63.6%
2	No	189	36.4%
Sysmiss		3054	

S5_215_3: How many days per week do members of this community have access to [Post Office]

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_215_4: How far is the closest [Post Office] from the center of this community in MINUTE

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_215_5: What means of transportation is most frequently used to visit [Post Office]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	22	41.5%
2	Tricycle	0	
3	Bicycle	2	3.8%
4	Car/Motorcycle	26	49.1%
5	Bus/Mini-bus	0	
6	Taxi	0	

7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	3	5.7%
Sysmiss		3520	

S5_215_6H: How much time does it take to go to [Post Office] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_215_6M: How much time does it take to go to [Post Office] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 240
Type: Continuous Width: 12 Format: Numeric

S5_215_7: Does [Post Office] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35	66%
2	No	18	34%
Sysmiss		3520	

S5_216_3: How many days per week do members of this community have access to [Bus/Mini-Bus]

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 143 Invalid: 3430 Minimum: 0 Maximum: 7

Type: Continuous Width: 12 Format: Numeric

S5_216_4: How far is the closest [Bus/Mini-Bus] from the center of this community in MINUT

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 143 Invalid: 3430 Minimum: 0 Maximum: 999

Type: Continuous Width: 12 Format: Numeric

S5_216_5: What means of transportation is most frequently used to visit [Bus/Mini-Bus]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 143 Invalid: 3430 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	82	57.3%
2	Tricycle	0	
3	Bicycle	4	2.8%
4	Car/Motorcycle	54	37.8%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	3	2.1%
Sysmiss		3430	

S5_216_6H: How much time does it take to go to [Bus/Mini-Bus] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 143 Invalid: 3430 Minimum: -1 Maximum: 30

Type: Continuous Width: 12 Format: Numeric

S5_216_6M: How much time does it take to go to [Bus/Mini-Bus] via [Q5]? Minute(s)**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 143 Invalid: 3430 Minimum: 0 Maximum: 720
 Type: Continuous Width: 12 Format: Numeric

S5_216_7: Does [Bus/Mini-Bus] have electricity?**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 143 Invalid: 3430 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	16.8%
2	No	119	83.2%
Sysmiss		3430	

S5_217_3: How many days per week do members of this community have access to [Main access**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 1168 Invalid: 2405 Minimum: 0 Maximum: 7
 Type: Continuous Width: 12 Format: Numeric

S5_217_4: How far is the closest [Main access road] from the center of this community in M**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 1168 Invalid: 2405 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_217_5: What means of transportation is most frequently used to visit [Main access road]**Data file:** COM_SEC_2_3_4_5_ano

Overview

Valid: 1168 Invalid: 2405 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	971	83.1%
2	Tricycle	1	0.1%
3	Bicycle	13	1.1%
4	Car/Motorcycle	174	14.9%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	5	0.4%
8	Ferry	0	
999	Other specify	4	0.3%
Sysmiss		2405	

S5_217_6H: How much time does it take to go to [Main access road] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1168 Invalid: 2405 Minimum: -1 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_217_6M: How much time does it take to go to [Main access road] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1168 Invalid: 2405 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_217_7: Does [Main access road] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1168 Invalid: 2405 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	240	20.5%
2	No	928	79.5%
Sysmiss		2405	

S5_218_3: How many days per week do members of this community have access to [Internet Caf

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 214 Invalid: 3359 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_218_4: How far is the closest [Internet Cafe] from the center of this community in MINU

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 214 Invalid: 3359 Minimum: 1 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_218_5: What means of transportation is most frequently used to visit [Internet Cafe]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 214 Invalid: 3359 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	94	43.9%
2	Tricycle	1	0.5%
3	Bicycle	4	1.9%
4	Car/Motorcycle	113	52.8%
5	Bus/Mini-bus	0	
6	Taxi	0	

7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	2	0.9%
Sysmiss		3359	

S5_218_6H: How much time does it take to go to [Internet Cafe] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 214 Invalid: 3359 Minimum: 0 Maximum: 90
Type: Continuous Width: 12 Format: Numeric

S5_218_6M: How much time does it take to go to [Internet Cafe] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 214 Invalid: 3359 Minimum: 0 Maximum: 600
Type: Continuous Width: 12 Format: Numeric

S5_218_7: Does [Internet Cafe] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 214 Invalid: 3359 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	205	95.8%
2	No	9	4.2%
Sysmiss		3359	

S5_219_3: How many days per week do members of this community have access to [Storage]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 94 Invalid: 3479 Minimum: 0 Maximum: 7

Type: Continuous Width: 12 Format: Numeric

S5_219_4: How far is the closest [Storage] from the center of this community in MINUTES? I

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 94 Invalid: 3479 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_219_5: What means of transportation is most frequently used to visit [Storage]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 94 Invalid: 3479 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	53	56.4%
2	Tricycle	1	1.1%
3	Bicycle	2	2.1%
4	Car/Motorcycle	36	38.3%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	0	
8	Ferry	1	1.1%
999	Other specify	1	1.1%
Sysmiss		3479	

S5_219_6H: How much time does it take to go to [Storage] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 94 Invalid: 3479 Minimum: 0 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_219_6M: How much time does it take to go to [Storage] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 94 Invalid: 3479 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_219_7: Does [Storage] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 94 Invalid: 3479 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24	25.5%
2	No	70	74.5%
Sysmiss		3479	

S5_220_3: How many days per week do members of this community have access to [Processing]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 560 Invalid: 3013 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_220_4: How far is the closest [Processing] from the center of this community in MINUTES

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 560 Invalid: 3013 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_220_5: What means of transportation is most frequently used to visit [Processing]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 560 Invalid: 3013 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	511	91.3%
2	Tricycle	0	
3	Bicycle	2	0.4%
4	Car/Motorcycle	42	7.5%
5	Bus/Mini-bus	2	0.4%
6	Taxi	0	
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	3	0.5%
Sysmiss		3013	

S5_220_6H: How much time does it take to go to [Processing] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 560 Invalid: 3013 Minimum: 0 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_220_6M: How much time does it take to go to [Processing] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 560 Invalid: 3013 Minimum: 0 Maximum: 420
 Type: Continuous Width: 12 Format: Numeric

S5_220_7: Does [Processing] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 560 Invalid: 3013 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	68	12.1%
2	No	492	87.9%
Sysmiss		3013	

S5_221_3: How many days per week do members of this community have access to [Garage]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 370 Invalid: 3203 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_221_4: How far is the closest [Garage] from the center of this community in MINUTES? IF

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 370 Invalid: 3203 Minimum: 1 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_221_5: What means of transportation is most frequently used to visit [Garage]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 370 Invalid: 3203 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	198	53.5%
2	Tricycle	1	0.3%
3	Bicycle	7	1.9%
4	Car/Motorcycle	158	42.7%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	0	

8	Ferry	0	
999	Other specify	6	1.6%
Sysmiss		3203	

S5_221_6H: How much time does it take to go to [Garage] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 370 Invalid: 3203 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_221_6M: How much time does it take to go to [Garage] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 370 Invalid: 3203 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_221_7: Does [Garage] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 370 Invalid: 3203 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	90	24.3%
2	No	280	75.7%
Sysmiss		3203	

S5_222_3: How many days per week do members of this community have access to [Greenhouses]

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 43 Invalid: 3530 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_222_4: How far is the closest [Greenhouses] from the center of this community in MINUTE**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 43 Invalid: 3530 Minimum: 0 Maximum: 999

Type: Continuous Width: 12 Format: Numeric

S5_222_5: What means of transportation is most frequently used to visit [Greenhouses]?**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 43 Invalid: 3530 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	39	90.7%
2	Tricycle	0	
3	Bicycle	1	2.3%
4	Car/Motorcycle	2	4.7%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	1	2.3%
Sysmiss		3530	

S5_222_6H: How much time does it take to go to [Greenhouses] via [Q5]? Hours**Data file:** COM_SEC_2_3_4_5_ano**Overview**

Valid: 43 Invalid: 3530 Minimum: 0 Maximum: 60

Type: Continuous Width: 12 Format: Numeric

S5_222_6M: How much time does it take to go to [Greenhouses] via [Q5]? Minute(s)**Data file:** COM_SEC_2_3_4_5_ano

Overview

Valid: 43 Invalid: 3530 Minimum: 0 Maximum: 63
Type: Continuous Width: 12 Format: Numeric

S5_222_7: Does [Greenhouses] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 43 Invalid: 3530 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	43	100%
Sysmiss		3530	

S5_223_3: How many days per week do members of this community have access to [Landing Site]

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_223_4: How far is the closest [Landing Site] from the center of this community in MINUT

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 2 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_223_5: What means of transportation is most frequently used to visit [Landing Site]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	33	62.3%
2	Tricycle	0	
3	Bicycle	0	
4	Car/Motorcycle	17	32.1%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	1	1.9%
8	Ferry	0	
999	Other specify	2	3.8%
Sysmiss		3520	

S5_223_6H: How much time does it take to go to [Landing Site] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_223_6M: How much time does it take to go to [Landing Site] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_223_7: Does [Slap/Silo] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 53 Invalid: 3520 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	4	7.5%
2	No	49	92.5%
Sysmiss		3520	

S5_223B_3: How many days per week do members of this community have access to [Slap/Silo]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2 Invalid: 3571 Minimum: 2 Maximum: 3
Type: Continuous Width: 12 Format: Numeric

S5_223B_4: How far is the closest [Slap/Silo] from the center of this community in MINUTES?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2 Invalid: 3571 Minimum: 2 Maximum: 15
Type: Continuous Width: 12 Format: Numeric

S5_223B_5: What means of transportation is most frequently used to visit [Slap/Silo]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2 Invalid: 3571 Minimum: 1 Maximum: 1
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	2	100%
2	Tricycle	0	
3	Bicycle	0	
4	Car/Motorcycle	0	
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	0	
Sysmiss		3571	

S5_223B_6H: How much time does it take to go to [Slap/Silo] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2 Invalid: 3571 Minimum: 0 Maximum: 3
Type: Continuous Width: 12 Format: Numeric

S5_223B_6M: How much time does it take to go to [Slap/Silo] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2 Invalid: 3571 Minimum: 3 Maximum: 19
Type: Continuous Width: 12 Format: Numeric

S5_223B_7: Does [Slap/Silo] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2 Invalid: 3571 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	2	100%
Sysmiss		3571	

S5_224_3: How many days per week do members of this community have access to [Bank (Formal

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 402 Invalid: 3171 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_224_4: How far is the closest [Bank (Formal Sector)] from the center of this community

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 402 Invalid: 3171 Minimum: 0 Maximum: 9999
 Type: Continuous Width: 12 Format: Numeric

S5_224_5: What means of transportation is most frequently used to visit [Bank (Formal Sect

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 402 Invalid: 3171 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	128	31.8%
2	Tricycle	2	0.5%
3	Bicycle	15	3.7%
4	Car/Motorcycle	255	63.4%
5	Bus/Mini-bus	0	
6	Taxi	1	0.2%
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	1	0.2%
Sysmiss		3171	

S5_224_6H: How much time does it take to go to [Bank (Formal Sector)] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 402 Invalid: 3171 Minimum: 0 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_224_6M: How much time does it take to go to [Bank (Formal Sector)] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_and

Overview

Valid: 402 Invalid: 3171 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_224_7: Does [Bank (Formal Sector)] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 402 Invalid: 3171 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	391	97.3%
2	No	11	2.7%
Sysmiss		3171	

S5_225_3: How many days per week do members of this community have access to [Microfinance

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 282 Invalid: 3291 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_225_4: How far is the closest [Microfinance Institution] from the center of this commun

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 282 Invalid: 3291 Minimum: 0.1 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_225_5: What means of transportation is most frequently used to visit [Microfinance Inst

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 282 Invalid: 3291 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	161	57.1%

2	Tricycle	1	0.4%
3	Bicycle	3	1.1%
4	Car/Motorcycle	112	39.7%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	5	1.8%
Sysmiss		3291	

S5_225_6H: How much time does it take to go to [Microfinance Institution] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 282 Invalid: 3291 Minimum: 0 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_225_6M: How much time does it take to go to [Microfinance Institution] via [Q5]? Minute(

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 282 Invalid: 3291 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_225_7: Does [Microfinance Institution] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 282 Invalid: 3291 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	196	69.5%
2	No	86	30.5%
Sysmiss		3291	

S5_226_3: How many days per week do members of this community have access to [Police Stati

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1391 Invalid: 2182 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_226_4: How far is the closest [Police Station] from the center of this community in MIN

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1391 Invalid: 2182 Minimum: 0 Maximum: 9999
Type: Continuous Width: 12 Format: Numeric

S5_226_5: What means of transportation is most frequently used to visit [Police Station]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1391 Invalid: 2182 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	674	48.5%
2	Tricycle	5	0.4%
3	Bicycle	33	2.4%
4	Car/Motorcycle	667	48%
5	Bus/Mini-bus	0	
6	Taxi	1	0.1%
7	Boat/Canoe	3	0.2%
8	Ferry	0	
999	Other specify	8	0.6%
Sysmiss		2182	

S5_226_6H: How much time does it take to go to [Police Station] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1391 Invalid: 2182 Minimum: -1 Maximum: 99
Type: Continuous Width: 12 Format: Numeric

S5_226_6M: How much time does it take to go to [Police Station] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1391 Invalid: 2182 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_226_7: Does [Police Station] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1391 Invalid: 2182 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	846	60.8%
2	No	545	39.2%
Sysmiss		2182	

S5_227_3: How many days per week do members of this community have access to [Food market

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1482 Invalid: 2091 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_227_4: How far is the closest [Food market for purchase] from the center of this commun

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 1482 Invalid: 2091 Minimum: 0 Maximum: 9999
Type: Continuous Width: 12 Format: Numeric

S5_227_5: What means of transportation is most frequently used to visit [Food market for p**Data file: COM_SEC_2_3_4_5_and****Overview**

Valid: 1482 Invalid: 2091 Minimum: 1 Maximum: 9
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	1040	70.2%
2	Tricycle	6	0.4%
3	Bicycle	29	2%
4	Car/Motorcycle	394	26.6%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	8	0.5%
8	Ferry	0	
9	Other specify	5	0.3%
Sysmiss		2091	

S5_227_6H: How much time does it take to go to [Food market for purchase] via [Q5]? Hours**Data file: COM_SEC_2_3_4_5_and****Overview**

Valid: 1482 Invalid: 2091 Minimum: -1 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_227_6M: How much time does it take to go to [Food market for purchase] via [Q5]? Minute(**Data file: COM_SEC_2_3_4_5_and****Overview**

Valid: 1482 Invalid: 2091 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_227_7: Does [Food market for purchase] have electricity?**Data file: COM_SEC_2_3_4_5_and**

Overview

Valid: 1482 Invalid: 2091 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	194	13.1%
2	No	1288	86.9%
Sysmiss		2091	

S5_228_3: How many days per week do members of this community have access to [Mosque or Ch

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2858 Invalid: 715 Minimum: 0 Maximum: 7
 Type: Continuous Width: 12 Format: Numeric

S5_228_4: How far is the closest [Mosque or Church] from the center of this community in M

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2858 Invalid: 715 Minimum: 0 Maximum: 9999
 Type: Continuous Width: 12 Format: Numeric

S5_228_5: What means of transportation is most frequently used to visit [Mosque or Church]

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2858 Invalid: 715 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	2782	97.3%
2	Tricycle	1	0%
3	Bicycle	1	0%

4	Car/Motorcycle	54	1.9%
5	Bus/Mini-bus	0	
6	Taxi	0	
7	Boat/Canoe	2	0.1%
8	Ferry	0	
999	Other specify	18	0.6%
Sysmiss		715	

S5_228_6H: How much time does it take to go to [Mosque or Church] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2858 Invalid: 715 Minimum: -1 Maximum: 99
 Type: Continuous Width: 12 Format: Numeric

S5_228_6M: How much time does it take to go to [Mosque or Church] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2858 Invalid: 715 Minimum: 0 Maximum: 999
 Type: Continuous Width: 12 Format: Numeric

S5_228_7: Does [Mosque or Church] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 2858 Invalid: 715 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	430	15%
2	No	2428	85%
Sysmiss		715	

S5_229_3: How many days per week do members of this community have access to [Fire

station

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 104 Invalid: 3469 Minimum: 0 Maximum: 7
Type: Continuous Width: 12 Format: Numeric

S5_229_4: How far is the closest [Fire station] from the center of this community in MINUT

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 104 Invalid: 3469 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_229_5: What means of transportation is most frequently used to visit [Fire station]?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 104 Invalid: 3469 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Walking	33	31.7%
2	Tricycle	0	
3	Bicycle	2	1.9%
4	Car/Motorcycle	61	58.7%
5	Bus/Mini-bus	0	
6	Taxi	1	1%
7	Boat/Canoe	0	
8	Ferry	0	
999	Other specify	7	6.7%
Sysmiss		3469	

S5_229_6H: How much time does it take to go to [Fire station] via [Q5]? Hours

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 104 Invalid: 3469 Minimum: 0 Maximum: 99

Type: Continuous Width: 12 Format: Numeric

S5_229_6M: How much time does it take to go to [Fire station] via [Q5]? Minute(s)

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 104 Invalid: 3469 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S5_229_7: Does [Fire station] have electricity?

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 104 Invalid: 3469 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	49	47.1%
2	No	55	52.9%
Sysmiss		3469	

SAMPLEWEIGHT: Sample weight

Data file: COM_SEC_2_3_4_5_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 38.222108710073
Type: Continuous Width: 12 Format: Numeric

A01: County**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 3 Maximum: 45

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	Bomi	151	4.2%
6	Bong	557	15.6%
9	Grand Bassa	369	10.3%
12	Capemount	156	4.4%
15	Grand Gedeh	191	5.3%
18	Grand Kru	85	2.4%
21	Lofa	503	14.1%
24	Margibi	201	5.6%
27	Maryland	96	2.7%
30	Montserrado	296	8.3%
33	Nimba	524	14.7%
36	Rivercess	136	3.8%
39	Sinoe	100	2.8%
42	River Gee	100	2.8%
45	Gbarpolu	108	3%

A02: District**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 48

Type: Continuous Width: 12 Format: Numeric

A04: ENUMERATION CODE**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0

Type: Continuous Width: 27 Format: character

A04_B: Urban or Rural**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	518	14.5%
2	Rural	3055	85.5%

A05: PLACE / VILLAGE NAME/LOCALITY**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0
Type: Continuous Width: 180 Format: character

ID_COM: COMMUNITY ID**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0
Type: Continuous Width: 12 Format: character

S6_1_M1: Village Development Committee**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	594	16.6%

2	No	2979	83.4%
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S6_1_M2: Agricultural Coop/Farmer Based Org (FBO)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	426	11.9%
2	No	3147	88.1%

S6_1_M3: Savings & Credit Coop

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	703	19.7%
2	No	2870	80.3%

S6_1_M4: Business Assoc.

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	66	1.8%
2	No	3507	98.2%

S6_1_M5: Women's Group

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2231	62.4%
2	No	1342	37.6%

S6_1_M6: Youth Group

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2145	60%
2	No	1428	40%

S6_1_M7: Non-Governmental Organizational (NGO)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	85	2.4%
2	No	3488	97.6%

S6_1_M8: Community Police/watch group

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1027	28.7%
2	No	2546	71.3%

S6_1_M9: Water Users Association

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	51	1.4%
2	No	3522	98.6%

S6_1_M10: Parent Teacher Association

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1360	38.1%
2	No	2213	61.9%

S6_1_M11: Other (Specify) (Incl. health, school committee, disabled

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	1.1%
2	No	3534	98.9%

S6_1_M12: None of the above

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 0 Invalid: 3573 Minimum: Maximum:
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

S6_301_2: How many [Village Development Committee]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 594 Invalid: 2979 Minimum: 1 Maximum: 100
Type: Continuous Width: 12 Format: Numeric

S6_301_3: How many members from this community does the [Village Development Committee] ha

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 594 Invalid: 2979 Minimum: 1 Maximum: 1500
Type: Continuous Width: 12 Format: Numeric

S6_301_4: How often do members of this [Village Development Committee] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 594 Invalid: 2979 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	213	35.9%
2	Monthly	330	55.6%
3	Quarterly	41	6.9%
4	Semi-Annually	4	0.7%
5	Annually	0	
999	Other specify	6	1%
Sysmiss		2979	

S6_301_5: How many female members from this community does the [Village Development Commit

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 594 Invalid: 2979 Minimum: 0 Maximum: 500
Type: Continuous Width: 12 Format: Numeric

S6_301_6: How many members under the age of 35 from this community does the [Village Devel

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 594 Invalid: 2979 Minimum: 0 Maximum: 1200
Type: Continuous Width: 12 Format: Numeric

S6_302_2: How many [Agricultural Coop/Farmer Based Org (FBO)]s are there in this community

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 426 Invalid: 3147 Minimum: 1 Maximum: 167
Type: Continuous Width: 12 Format: Numeric

S6_302_3: How many members from this community does the [Agricultural Coop/Farmer Based Or

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 426 Invalid: 3147 Minimum: 4 Maximum: 1500
Type: Continuous Width: 12 Format: Numeric

S6_302_4: How often do members of this [Agricultural Coop/Farmer Based Org (FBO)] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 426 Invalid: 3147 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	268	62.9%
2	Monthly	128	30%
3	Quarterly	12	2.8%
4	Semi-Annually	2	0.5%
5	Annually	12	2.8%
999	Other specify	4	0.9%
Sysmiss		3147	

S6_302_5: How many female members from this community does the [Agricultural Coop/Farmer B

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 426 Invalid: 3147 Minimum: 0 Maximum: 665
Type: Continuous Width: 12 Format: Numeric

S6_302_6: How many members under the age of 35 from this community does the [Agricultural

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 426 Invalid: 3147 Minimum: 0 Maximum: 400
Type: Continuous Width: 12 Format: Numeric

S6_303_2: How many [Savings & Credit Coop]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 703 Invalid: 2870 Minimum: 1 Maximum: 155
Type: Continuous Width: 12 Format: Numeric

S6_303_3: How many members from this community does the [Savings & Credit Coop] have? REFE

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 703 Invalid: 2870 Minimum: 1 Maximum: 1500
Type: Continuous Width: 12 Format: Numeric

S6_303_4: How often do members of this [Savings & Credit Coop] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 703 Invalid: 2870 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

Value	Category	Cases	
1	Weekly	493	70.1%
2	Monthly	200	28.4%
3	Quarterly	3	0.4%
4	Semi-Annually	0	
5	Annually	2	0.3%
999	Other specify	5	0.7%
Sysmiss		2870	

S6_303_5: How many female members from this community does the [Savings & Credit Coop] hav

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 703 Invalid: 2870 Minimum: 0 Maximum: 840
Type: Continuous Width: 12 Format: Numeric

S6_303_6: How many members under the age of 35 from this community does the [Savings & Cre

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 703 Invalid: 2870 Minimum: 0 Maximum: 400
Type: Continuous Width: 12 Format: Numeric

S6_304_2: How many [Business Assoc.]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 66 Invalid: 3507 Minimum: 1 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S6_304_3: How many members from this community does the [Business Assoc.] have? REFERS NOT

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 66 Invalid: 3507 Minimum: 4 Maximum: 300
Type: Continuous Width: 12 Format: Numeric

S6_304_4: How often do members of this [Business Assoc.] meet?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 66 Invalid: 3507 Minimum: 1 Maximum: 4

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	30	45.5%
2	Monthly	34	51.5%
3	Quarterly	0	
4	Semi-Annually	2	3%
5	Annually	0	
999	Other specify	0	
Sysmiss		3507	

S6_304_5: How many female members from this community does the [Business Assoc.] have?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 66 Invalid: 3507 Minimum: 0 Maximum: 215

Type: Continuous Width: 12 Format: Numeric

S6_304_6: How many members under the age of 35 from this community does the [Business Asso**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 66 Invalid: 3507 Minimum: 0 Maximum: 180

Type: Continuous Width: 12 Format: Numeric

S6_305_2: How many [Women's Group]s are there in this community?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 2231 Invalid: 1342 Minimum: 1 Maximum: 190

Type: Continuous Width: 12 Format: Numeric

S6_305_3: How many members from this community does the [Women's Group] have?
REFERS NOT O

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2231 Invalid: 1342 Minimum: 1 Maximum: 4000
Type: Continuous Width: 12 Format: Numeric

S6_305_4: How often do members of this [Women's Group] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2231 Invalid: 1342 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	1080	48.4%
2	Monthly	1026	46%
3	Quarterly	67	3%
4	Semi-Annually	6	0.3%
5	Annually	10	0.4%
999	Other specify	42	1.9%
Sysmiss		1342	

S6_305_5: How many female members from this community does the [Women's Group] have?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2231 Invalid: 1342 Minimum: 0 Maximum: 4000
Type: Continuous Width: 12 Format: Numeric

S6_305_6: How many members under the age of 35 from this community does the [Women's Group]

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2231 Invalid: 1342 Minimum: 0 Maximum: 2000
Type: Continuous Width: 12 Format: Numeric

S6_306_2: How many [Youth Group]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2145 Invalid: 1428 Minimum: 1 Maximum: 500
Type: Continuous Width: 12 Format: Numeric

S6_306_3: How many members from this community does the [Youth Group] have? REFERS NOT ONL

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2145 Invalid: 1428 Minimum: 1 Maximum: 5000
Type: Continuous Width: 12 Format: Numeric

S6_306_4: How often do members of this [Youth Group] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2145 Invalid: 1428 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	802	37.4%
2	Monthly	1186	55.3%
3	Quarterly	86	4%
4	Semi-Annually	8	0.4%
5	Annually	4	0.2%
999	Other specify	59	2.8%
Sysmiss		1428	

S6_306_5: How many female members from this community does the [Youth Group] have?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2145 Invalid: 1428 Minimum: 0 Maximum: 3500
Type: Continuous Width: 12 Format: Numeric

S6_306_6: How many members under the age of 35 from this community does the [Youth Group]

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2145 Invalid: 1428 Minimum: 0 Maximum: 4000
Type: Continuous Width: 12 Format: Numeric

S6_307_2: How many [Non-Governmental Organizational (NGO)]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 85 Invalid: 3488 Minimum: 1 Maximum: 10
Type: Continuous Width: 12 Format: Numeric

S6_307_3: How many members from this community does the [Non-Governmental Organizational (

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 85 Invalid: 3488 Minimum: 1 Maximum: 300
Type: Continuous Width: 12 Format: Numeric

S6_307_4: How often do members of this [Non-Governmental Organizational (NGO)] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 85 Invalid: 3488 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	51	60%
2	Monthly	27	31.8%
3	Quarterly	3	3.5%
4	Semi-Annually	0	
5	Annually	2	2.4%

999	Other specify	2	2.4%
Sysmiss		3488	

S6_307_5: How many female members from this community does the [Non-Governmental Organizat

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 85 Invalid: 3488 Minimum: 0 Maximum: 250
 Type: Continuous Width: 12 Format: Numeric

S6_307_6: How many members under the age of 35 from this community does the [Non-Governmen

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 85 Invalid: 3488 Minimum: 0 Maximum: 150
 Type: Continuous Width: 12 Format: Numeric

S6_308_2: How many [Community Police/watch group]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1027 Invalid: 2546 Minimum: 1 Maximum: 47
 Type: Continuous Width: 12 Format: Numeric

S6_308_3: How many members from this community does the [Community Police/watch group] hav

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1027 Invalid: 2546 Minimum: 1 Maximum: 90
 Type: Continuous Width: 12 Format: Numeric

S6_308_4: How often do members of this [Community Police/watch group] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1027 Invalid: 2546 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	544	53%
2	Monthly	406	39.5%
3	Quarterly	20	1.9%
4	Semi-Annually	4	0.4%
5	Annually	3	0.3%
999	Other specify	50	4.9%
Sysmiss		2546	

S6_308_5: How many female members from this community does the [Community Police/watch gro

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1027 Invalid: 2546 Minimum: 0 Maximum: 28
Type: Continuous Width: 12 Format: Numeric

S6_308_6: How many members under the age of 35 from this community does the [Community Pol

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1027 Invalid: 2546 Minimum: 0 Maximum: 40
Type: Continuous Width: 12 Format: Numeric

S6_309_2: How many [Water Users Association]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 51 Invalid: 3522 Minimum: 1 Maximum: 4000
Type: Continuous Width: 12 Format: Numeric

S6_309_3: How many members from this community does the [Water Users Association] have? RE

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 51 Invalid: 3522 Minimum: 1 Maximum: 1000
Type: Continuous Width: 12 Format: Numeric

S6_309_4: How often do members of this [Water Users Association] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 51 Invalid: 3522 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	13	25.5%
2	Monthly	28	54.9%
3	Quarterly	3	5.9%
4	Semi-Annually	1	2%
5	Annually	0	
999	Other specify	6	11.8%
Sysmiss		3522	

S6_309_5: How many female members from this community does the [Water Users Association] h

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 51 Invalid: 3522 Minimum: 0 Maximum: 200
Type: Continuous Width: 12 Format: Numeric

S6_309_6: How many members under the age of 35 from this community does the [Water Users A

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 51 Invalid: 3522 Minimum: 0 Maximum: 150
Type: Continuous Width: 12 Format: Numeric

S6_310_2: How many [Parent Teacher Association]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1360 Invalid: 2213 Minimum: 1 Maximum: 200
Type: Continuous Width: 12 Format: Numeric

S6_310_3: How many members from this community does the [Parent Teacher Association] have?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1360 Invalid: 2213 Minimum: 1 Maximum: 5000
Type: Continuous Width: 12 Format: Numeric

S6_310_4: How often do members of this [Parent Teacher Association] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1360 Invalid: 2213 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	119	8.8%
2	Monthly	923	67.9%
3	Quarterly	278	20.4%
4	Semi-Annually	10	0.7%
5	Annually	1	0.1%
999	Other specify	29	2.1%
Sysmiss		2213	

S6_310_5: How many female members from this community does the [Parent Teacher Association]

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1360 Invalid: 2213 Minimum: 0 Maximum: 3000
Type: Continuous Width: 12 Format: Numeric

S6_310_6: How many members under the age of 35 from this community does the [Parent Teache

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1360 Invalid: 2213 Minimum: 0 Maximum: 2300
Type: Continuous Width: 12 Format: Numeric

S6_310B_2: How many [Parent Teacher Association]s are there in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1478 Invalid: 2095 Minimum: 1 Maximum: 9999
Type: Continuous Width: 12 Format: Numeric

S6_310B_3: How many members from this community does the [Parent Teacher Association] have?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1478 Invalid: 2095 Minimum: 1 Maximum: 99999
Type: Continuous Width: 12 Format: Numeric

S6_310B_4: How often do members of this [Parent Teacher Association] meet?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1478 Invalid: 2095 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	414	28%
2	Monthly	683	46.2%
3	Quarterly	204	13.8%
4	Semi-Annually	16	1.1%
5	Annually	12	0.8%
999	Other specify	149	10.1%

Sysmiss		2095	
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S6_310B_5: How many female members from this community does the [Parent Teacher Association

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1478 Invalid: 2095 Minimum: -999 Maximum: 99999
Type: Continuous Width: 12 Format: Numeric

S6_310B_6: How many members under the age of 35 from this community does the [Parent Teache

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1478 Invalid: 2095 Minimum: -999 Maximum: 99999
Type: Continuous Width: 12 Format: Numeric

S6_311_2: How many [Other (Specify) (Incl. health, school committee, disabled]s are there

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S6_311_3: How many members from this community does the [Other (Specify) (Incl. health, sc

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S6_311_4: How often do members of this [Other (Specify) (Incl. health, school committee, d

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Weekly	14	35.9%
2	Monthly	19	48.7%
3	Quarterly	4	10.3%
4	Semi-Annually	0	
5	Annually	0	
999	Other specify	2	5.1%
Sysmiss		3534	

S6_311_5: How many female members from this community does the [Other (Specify) (Incl. hea

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 0 Maximum: 999
Type: Continuous Width: 12 Format: Numeric

S6_311_6: How many members under the age of 35 from this community does the [Other (Specif

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 39 Invalid: 3534 Minimum: 0 Maximum: 45
Type: Continuous Width: 12 Format: Numeric

FEMVDC: Does the Village Development Committee have female members?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	564	15.8%

2	No	3009	84.2%
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FEMAC: Does the Agricultural Coop/Farmer Based Org (FBO) have female members?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	418	11.7%
2	No	3155	88.3%

FEMSAC: Does the Savings & Credit Coop have female members?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	699	19.6%
2	No	2874	80.4%

FEMBA: Does the Business Assoc. have female members?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	64	1.8%
2	No	3509	98.2%

FEMWG: Does the Women's Group have female members?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2227	62.3%
2	No	1346	37.7%

U35VDC: Does the Village Development Committee have members under 35?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	496	13.9%
2	No	3077	86.1%

U35AC: Does the Agricultural Coop/Farmer Based Org (FBO) have members under 35?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	392	11%
2	No	3181	89%

U35SAC: Does the Savings & Credit Coop have members under 35?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	677	18.9%
2	No	2896	81.1%

U35BA: Does the Business Assoc. have members under 35?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	65	1.8%
2	No	3508	98.2%

U35WG: Does the Women's Group have members under 35?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2138	59.8%
2	No	1435	40.2%

S7_1_M1: Arable Land

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	765	21.4%
2	No	2808	78.6%

S7_1_M2: Forest

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	965	27%
2	No	2608	73%

S7_1_M3: Pasture

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	37	1%
2	No	3536	99%

S7_1_M4: River/stream

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	996	27.9%
2	No	2577	72.1%

S7_1_M5: Lake/pond

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	35	1%
2	No	3538	99%

S7_1_M6: Area under water for aquaculture

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	21	0.6%
2	No	3552	99.4%

S7_1_M7: Other (Specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	57	1.6%
2	No	3516	98.4%

S7_1_M8: None of the Above

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1918	53.7%
2	No	1655	46.3%

S7_1_2: Is this community able to determine independently the rules of access and use of**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 765 Invalid: 2808 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	616	80.5%
2	No	149	19.5%
Sysmiss		2808	

S7_1_3: Is this communal [Arable Land] recognized by the traditional authorities?**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 765 Invalid: 2808 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	677	88.5%
2	No	88	11.5%
Sysmiss		2808	

S7_1_4_1: What is the first form of restriction does the community place on its members re**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 765 Invalid: 2808 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	312	40.8%

2	Limitations on number of users at a given time	59	7.7%
3	Rotation among groups of families	37	4.8%
4	No restrictions	241	31.5%
999	Other specify	116	15.2%
Sysmiss		2808	

S7_1_4_2: What is the second form of restriction does the community place on its members r

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 524 Invalid: 3049 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	62	11.8%
2	Limitations on number of users at a given time	187	35.7%
3	Rotation among groups of families	39	7.4%
4	No OTHER restrictions	205	39.1%
999	Other specify	31	5.9%
Sysmiss		3049	

S7_1_4_3: What is the third form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 319 Invalid: 3254 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	24	7.5%
2	Limitations on number of users at a given time	27	8.5%
3	Rotation among groups of families	98	30.7%
4	No OTHER restrictions	143	44.8%
999	Other specify	27	8.5%

Sysmiss		3254	
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S7_1_5_1: What is the first way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 765 Invalid: 2808 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	479	62.6%
2	CONFISCATION OF TOOLS/PRODUCTS	20	2.6%
3	TAKING AWAY [RESOURCE] USE RIGHTS	9	1.2%
4	RELIGIOUS SANCTIONS	2	0.3%
5	SOCIAL SANCTIONS	29	3.8%
6	PHYSICAL PUNISHMENT	5	0.7%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	2	0.3%
8	DO NOTHING	184	24.1%
999	OTHER SPECIFY	35	4.6%
Sysmiss		2808	

S7_1_5_2: What is the second way this community ensure compliance with use rules for commu

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 581 Invalid: 2992 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	42	7.2%
2	CONFISCATION OF TOOLS/PRODUCTS	136	23.4%
3	TAKING AWAY [RESOURCE] USE RIGHTS	47	8.1%
4	RELIGIOUS SANCTIONS	21	3.6%

5	SOCIAL SANCTIONS	32	5.5%
6	PHYSICAL PUNISHMENT	45	7.7%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	214	36.8%
999	OTHER SPECIFY	44	7.6%
Sysmiss		2992	

S7_1_5_3: What is the third way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 367 Invalid: 3206 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	6	1.6%
2	CONFISCATION OF TOOLS/PRODUCTS	19	5.2%
3	TAKING AWAY [RESOURCE] USE RIGHTS	81	22.1%
4	RELIGIOUS SANCTIONS	36	9.8%
5	SOCIAL SANCTIONS	54	14.7%
6	PHYSICAL PUNISHMENT	53	14.4%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	6	1.6%
8	DO NOTHING ELSE	79	21.5%
999	OTHER SPECIFY	33	9%
Sysmiss		3206	

S7_2_2: Is this community able to determine independently the rules of access and use of

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 965 Invalid: 2608 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	721	74.7%
2	No	244	25.3%
Sysmiss		2608	

S7_2_3: Is this communal [FOREST] recognized by the traditional authorities?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 965 Invalid: 2608 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	845	87.6%
2	No	120	12.4%
Sysmiss		2608	

S7_2_4_1: What is the first form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 965 Invalid: 2608 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	383	39.7%
2	Limitations on number of users at a given time	77	8%
3	Rotation among groups of families	28	2.9%
4	No restrictions	263	27.3%
999	Other specify	214	22.2%
Sysmiss		2608	

S7_2_4_2: What is the second form of restriction does the community place on its members r**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 702 Invalid: 2871 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	119	17%
2	Limitations on number of users at a given time	147	20.9%
3	Rotation among groups of families	47	6.7%
4	No OTHER restrictions	302	43%
999	Other specify	87	12.4%
Sysmiss		2871	

S7_2_4_3: What is the third form of restriction does the community place on its members re**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 400 Invalid: 3173 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	83	20.8%
2	Limitations on number of users at a given time	25	6.3%
3	Rotation among groups of families	50	12.5%
4	No OTHER restrictions	189	47.3%
999	Other specify	53	13.3%
Sysmiss		3173	

S7_2_5_1: What is the first way this community ensure compliance with use rules for commun**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 965 Invalid: 2608 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	587	60.8%
2	CONFISCATION OF TOOLS/PRODUCTS	45	4.7%
3	TAKING AWAY [RESOURCE] USE RIGHTS	21	2.2%
4	RELIGIOUS SANCTIONS	16	1.7%
5	SOCIAL SANCTIONS	23	2.4%
6	PHYSICAL PUNISHMENT	19	2%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	2	0.2%
8	DO NOTHING	202	20.9%
999	OTHER SPECIFY	50	5.2%
Sysmiss		2608	

S7_2_5_2: What is the second way this community ensure compliance with use rules for commu

Data file: COM_SEC_6_7_8_9_10_11_END_and

Overview

Valid: 763 Invalid: 2810 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	209	27.4%
2	CONFISCATION OF TOOLS/PRODUCTS	144	18.9%
3	TAKING AWAY [RESOURCE] USE RIGHTS	57	7.5%
4	RELIGIOUS SANCTIONS	20	2.6%
5	SOCIAL SANCTIONS	33	4.3%
6	PHYSICAL PUNISHMENT	80	10.5%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	3	0.4%
8	DO NOTHING ELSE	152	19.9%
999	OTHER SPECIFY	65	8.5%
Sysmiss		2810	

S7_2_5_3: What is the third way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 611 Invalid: 2962 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	114	18.7%
2	CONFISCATION OF TOOLS/PRODUCTS	38	6.2%
3	TAKING AWAY [RESOURCE] USE RIGHTS	68	11.1%
4	RELIGIOUS SANCTIONS	16	2.6%
5	SOCIAL SANCTIONS	51	8.3%
6	PHYSICAL PUNISHMENT	114	18.7%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	5	0.8%
8	DO NOTHING ELSE	148	24.2%
999	OTHER SPECIFY	57	9.3%
Sysmiss		2962	

S7_3_2: Is this community able to determine independently the rules of access and use of

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 37 Invalid: 3536 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	67.6%
2	No	12	32.4%
Sysmiss		3536	

S7_3_3: Is this communal [PASTURE] recognized by the traditional authorities?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 37 Invalid: 3536 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26	70.3%
2	No	11	29.7%
Sysmiss		3536	

S7_3_4_1: What is the first form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 37 Invalid: 3536 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	9	24.3%
2	Limitations on number of users at a given time	0	
3	Rotation among groups of families	6	16.2%
4	No restrictions	18	48.6%
999	Other specify	4	10.8%
Sysmiss		3536	

S7_3_4_2: What is the second form of restriction does the community place on its members r

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 19 Invalid: 3554 Minimum: 1 Maximum: 4
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Time restrictions	7	36.8%
2	Limitations on number of users at a given time	3	15.8%
3	Rotation among groups of families	2	10.5%
4	No OTHER restrictions	7	36.8%
999	Other specify	0	
Sysmiss		3554	

S7_3_4_3: What is the third form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_and

Overview

Valid: 12 Invalid: 3561 Minimum: 1 Maximum: 4
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	4	33.3%
2	Limitations on number of users at a given time	1	8.3%
3	Rotation among groups of families	4	33.3%
4	No OTHER restrictions	3	25%
999	Other specify	0	
Sysmiss		3561	

S7_3_5_1: What is the first way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_and

Overview

Valid: 37 Invalid: 3536 Minimum: 1 Maximum: 8
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	20	54.1%
2	CONFISCATION OF TOOLS/PRODUCTS	1	2.7%
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	0	

5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	0	
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING	16	43.2%
999	OTHER SPECIFY	0	
Sysmiss		3536	

S7_3_5_2: What is the second way this community ensure compliance with use rules for commu

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 21 Invalid: 3552 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	7	33.3%
2	CONFISCATION OF TOOLS/PRODUCTS	3	14.3%
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	3	14.3%
6	PHYSICAL PUNISHMENT	1	4.8%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	6	28.6%
999	OTHER SPECIFY	1	4.8%
Sysmiss		3552	

S7_3_5_3: What is the third way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 15 Invalid: 3558 Minimum: 1 Maximum: 8

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	4	26.7%
2	CONFISCATION OF TOOLS/PRODUCTS	1	6.7%
3	TAKING AWAY [RESOURCE] USE RIGHTS	3	20%
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	2	13.3%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	5	33.3%
999	OTHER SPECIFY	0	
Sysmiss		3558	

S7_4_2: Is this community able to determine independently the rules of access and use of

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 996 Invalid: 2577 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	621	62.3%
2	No	375	37.7%
Sysmiss		2577	

S7_4_3: Is this communal [RIVER/STREAM] recognized by the traditional authorities?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 996 Invalid: 2577 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	764	76.7%
2	No	232	23.3%

Sysmiss		2577	
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S7_4_4_1: What is the first form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_and

Overview

Valid: 996 Invalid: 2577 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	277	27.8%
2	Limitations on number of users at a given time	53	5.3%
3	Rotation among groups of families	11	1.1%
4	No restrictions	455	45.7%
999	Other specify	200	20.1%
Sysmiss		2577	

S7_4_4_2: What is the second form of restriction does the community place on its members r

Data file: COM_SEC_6_7_8_9_10_11_END_and

Overview

Valid: 541 Invalid: 3032 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	77	14.2%
2	Limitations on number of users at a given time	116	21.4%
3	Rotation among groups of families	27	5%
4	No OTHER restrictions	235	43.4%
999	Other specify	86	15.9%
Sysmiss		3032	

S7_4_4_3: What is the third form of restriction does the community place on its members re**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 306 Invalid: 3267 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	54	17.6%
2	Limitations on number of users at a given time	25	8.2%
3	Rotation among groups of families	45	14.7%
4	No OTHER restrictions	129	42.2%
999	Other specify	53	17.3%
Sysmiss		3267	

S7_4_5_1: What is the first way this community ensure compliance with use rules for commun**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 996 Invalid: 2577 Minimum: 1 Maximum: 999

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	461	46.3%
2	CONFISCATION OF TOOLS/PRODUCTS	17	1.7%
3	TAKING AWAY [RESOURCE] USE RIGHTS	14	1.4%
4	RELIGIOUS SANCTIONS	13	1.3%
5	SOCIAL SANCTIONS	26	2.6%
6	PHYSICAL PUNISHMENT	20	2%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	2	0.2%
8	DO NOTHING	385	38.7%
999	OTHER SPECIFY	58	5.8%
Sysmiss		2577	

S7_4_5_2: What is the second way this community ensure compliance with use rules for commu**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 611 Invalid: 2962 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	169	27.7%
2	CONFISCATION OF TOOLS/PRODUCTS	86	14.1%
3	TAKING AWAY [RESOURCE] USE RIGHTS	33	5.4%
4	RELIGIOUS SANCTIONS	19	3.1%
5	SOCIAL SANCTIONS	27	4.4%
6	PHYSICAL PUNISHMENT	66	10.8%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	1	0.2%
8	DO NOTHING ELSE	158	25.9%
999	OTHER SPECIFY	52	8.5%
Sysmiss		2962	

S7_4_5_3: What is the third way this community ensure compliance with use rules for commun**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 453 Invalid: 3120 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	106	23.4%
2	CONFISCATION OF TOOLS/PRODUCTS	27	6%
3	TAKING AWAY [RESOURCE] USE RIGHTS	65	14.3%
4	RELIGIOUS SANCTIONS	18	4%
5	SOCIAL SANCTIONS	23	5.1%
6	PHYSICAL PUNISHMENT	77	17%
7	DISCRIMINATON AT FUTURE HANDOUTS (BENEFIT)	6	1.3%

8	DO NOTHING ELSE	87	19.2%
999	OTHER SPECIFY	44	9.7%
Sysmiss		3120	

S7_5_2: Is this community able to determine independently the rules of access and use of

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 35 Invalid: 3538 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17	48.6%
2	No	18	51.4%
Sysmiss		3538	

S7_5_3: Is this communal [LAKE/POND] recognized by the traditional authorities?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 35 Invalid: 3538 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	21	60%
2	No	14	40%
Sysmiss		3538	

S7_5_4_1: What is the first form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 35 Invalid: 3538 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	7	20%
2	Limitations on number of users at a given time	0	
3	Rotation among groups of families	2	5.7%
4	No restrictions	21	60%
999	Other specify	5	14.3%
Sysmiss		3538	

S7_5_4_2: What is the second form of restriction does the community place on its members r

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 14 Invalid: 3559 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	4	28.6%
2	Limitations on number of users at a given time	0	
3	Rotation among groups of families	0	
4	No OTHER restrictions	8	57.1%
999	Other specify	2	14.3%
Sysmiss		3559	

S7_5_4_3: What is the third form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 6 Invalid: 3567 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Time restrictions	3	50%
2	Limitations on number of users at a given time	0	
3	Rotation among groups of families	0	
4	No OTHER restrictions	2	33.3%
999	Other specify	1	16.7%
Sysmiss		3567	

S7_5_5_1: What is the first way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 35 Invalid: 3538 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	12	34.3%
2	CONFISCATION OF TOOLS/PRODUCTS	1	2.9%
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	1	2.9%
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	2	5.7%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	1	2.9%
8	DO NOTHING	16	45.7%
999	OTHER SPECIFY	2	5.7%
Sysmiss		3538	

S7_5_5_2: What is the second way this community ensure compliance with use rules for commu

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 19 Invalid: 3554 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	9	47.4%
2	CONFISCATION OF TOOLS/PRODUCTS	1	5.3%
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	1	5.3%
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	0	
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	7	36.8%
999	OTHER SPECIFY	1	5.3%
Sysmiss		3554	

S7_5_5_3: What is the third way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 12 Invalid: 3561 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	9	75%
2	CONFISCATION OF TOOLS/PRODUCTS	0	
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	2	16.7%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	0	
999	OTHER SPECIFY	1	8.3%
Sysmiss		3561	

S7_6_2: Is this community able to determine independently the rules of access and use of

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 21 Invalid: 3552 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	52.4%
2	No	10	47.6%
Sysmiss		3552	

S7_6_3: Is this communal [Area under water for aquaculture] recognized by the traditiona

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 21 Invalid: 3552 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11	52.4%
2	No	10	47.6%
Sysmiss		3552	

S7_6_4_1: What is the first form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 21 Invalid: 3552 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	5	23.8%
2	Limitations on number of users at a given time	2	9.5%
3	Rotation among groups of families	0	

4	No restrictions	8	38.1%
999	Other specify	6	28.6%
Sysmiss		3552	

S7_6_4_2: What is the second form of restriction does the community place on its members r

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 13 Invalid: 3560 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	2	15.4%
2	Limitations on number of users at a given time	0	
3	Rotation among groups of families	2	15.4%
4	No OTHER restrictions	7	53.8%
999	Other specify	2	15.4%
Sysmiss		3560	

S7_6_4_3: What is the third form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 6 Invalid: 3567 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	1	16.7%
2	Limitations on number of users at a given time	0	
3	Rotation among groups of families	0	
4	No OTHER restrictions	4	66.7%
999	Other specify	1	16.7%
Sysmiss		3567	

S7_6_5_1: What is the first way this community ensure compliance with use rules for commun**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 21 Invalid: 3552 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	9	42.9%
2	CONFISCATION OF TOOLS/PRODUCTS	0	
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	0	
7	DISCRIMINATON AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING	11	52.4%
999	OTHER SPECIFY	1	4.8%
Sysmiss		3552	

S7_6_5_2: What is the second way this community ensure compliance with use rules for commu**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 10 Invalid: 3563 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	1	10%
2	CONFISCATION OF TOOLS/PRODUCTS	0	
3	TAKING AWAY [RESOURCE] USE RIGHTS	1	10%
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	3	30%

7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	3	30%
999	OTHER SPECIFY	2	20%
Sysmiss		3563	

S7_6_5_3: What is the third way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 7 Invalid: 3566 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	1	14.3%
2	CONFISCATION OF TOOLS/PRODUCTS	0	
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	0	
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	1	14.3%
8	DO NOTHING ELSE	4	57.1%
999	OTHER SPECIFY	1	14.3%
Sysmiss		3566	

S7_7_2: Is this community able to determine independently the rules of access and use of

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 57 Invalid: 3516 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	31	54.4%

2	No	26	45.6%
Sysmiss		3516	

S7_7_3: Is this communal [Other specify] recognized by the traditional authorities?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 57 Invalid: 3516 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	47	82.5%
2	No	10	17.5%
Sysmiss		3516	

S7_7_4_1: What is the first form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 57 Invalid: 3516 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	13	22.8%
2	Limitations on number of users at a given time	4	7%
3	Rotation among groups of families	1	1.8%
4	No restrictions	26	45.6%
999	Other specify	13	22.8%
Sysmiss		3516	

S7_7_4_2: What is the second form of restriction does the community place on its members r

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 31 Invalid: 3542 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	4	12.9%
2	Limitations on number of users at a given time	2	6.5%
3	Rotation among groups of families	2	6.5%
4	No OTHER restrictions	14	45.2%
999	Other specify	9	29%
Sysmiss		3542	

S7_7_4_3: What is the third form of restriction does the community place on its members re

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 17 Invalid: 3556 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Time restrictions	3	17.6%
2	Limitations on number of users at a given time	1	5.9%
3	Rotation among groups of families	0	
4	No OTHER restrictions	7	41.2%
999	Other specify	6	35.3%
Sysmiss		3556	

S7_7_5_1: What is the first way this community ensure compliance with use rules for commun

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 57 Invalid: 3516 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	27	47.4%
2	CONFISCATION OF TOOLS/PRODUCTS	1	1.8%
3	TAKING AWAY [RESOURCE] USE RIGHTS	0	
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	0	
6	PHYSICAL PUNISHMENT	2	3.5%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING	22	38.6%
999	OTHER SPECIFY	5	8.8%
Sysmiss		3516	

S7_7_5_2: What is the second way this community ensure compliance with use rules for commu

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 35 Invalid: 3538 Minimum: 1 Maximum: 999
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	9	25.7%
2	CONFISCATION OF TOOLS/PRODUCTS	3	8.6%
3	TAKING AWAY [RESOURCE] USE RIGHTS	2	5.7%
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	1	2.9%
6	PHYSICAL PUNISHMENT	2	5.7%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	7	20%
999	OTHER SPECIFY	11	31.4%
Sysmiss		3538	

S7_7_5_3: What is the third way this community ensure compliance with use rules for commun**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 28 Invalid: 3545 Minimum: 1 Maximum: 999
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Fine	9	32.1%
2	CONFISCATION OF TOOLS/PRODUCTS	0	
3	TAKING AWAY [RESOURCE] USE RIGHTS	2	7.1%
4	RELIGIOUS SANCTIONS	0	
5	SOCIAL SANCTIONS	1	3.6%
6	PHYSICAL PUNISHMENT	2	7.1%
7	DISCRIMINATION AT FUTURE HANDOUTS (BENEFIT)	0	
8	DO NOTHING ELSE	4	14.3%
999	OTHER SPECIFY	10	35.7%
Sysmiss		3545	

S81DR: In this community, what proportion of harvested crop is usually given to a lando**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	283	7.9%
2	11%-20%	38	1.1%
3	21%-30%	65	1.8%
4	31%-40%	16	0.4%
5	41%-50%	13	0.4%
6	Above 50%	3158	88.4%

S81ER: In this community, what proportion of harvested fishes is usually given to a lan**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	51	1.4%
2	11%-20%	5	0.1%
3	21%-30%	6	0.2%
4	31%-40%	2	0.1%
5	41%-50%	2	0.1%
6	Above 50%	3507	98.2%

S8_1_M1: Enjoy property rights to their own plots?**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2808	78.6%
2	No	765	21.4%

S8_1_M2: Have plots that they practiced farming activities on for more than 10 years with**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1771	49.6%
2	No	1802	50.4%

S8_1_M3: Exploit plots that are owned in common by either the community or their family?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	997	27.9%
2	No	2576	72.1%

S8_1_M4: Allow others to use their land for a fixed price or a certain percentage of the

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	494	13.8%
2	No	3079	86.2%

S8_1_M5: Rent land from others for a fixed price or a certain percentage of the harvest?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	318	8.9%
2	No	3255	91.1%

S8_1_M6: Have the right to sell land?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	353	9.9%
2	No	3220	90.1%

S8_1_M7: Typically inherit land and/or pass on land when they die?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1749	49%
2	No	1824	51%

S8_1_M8: The households in this community do not enjoy any of these rights

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	154	4.3%
2	No	3419	95.7%

S8_2A_2: What is the proportion of households in this community who [enjoy property righ**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 2808 Invalid: 765 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than half the households	2372	84.5%
2	Half the households	313	11.1%
3	Less than half the households	123	4.4%
Sysmiss		765	

S8_2A_3: Do women in this community also [enjoy property rights to their own plots?]**Data file: COM_SEC_6_7_8_9_10_11_END_ano****Overview**

Valid: 2808 Invalid: 765 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2707	96.4%
2	No	101	3.6%
Sysmiss		765	

S8_2B_2: What is the proportion of households in this community who [have plots that the

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1771 Invalid: 1802 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than half the households	1369	77.3%
2	Half the households	259	14.6%
3	Less than half the households	143	8.1%
Sysmiss		1802	

S8_2B_3: Do women in this community also [have plots that they practiced farming activiti

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1771 Invalid: 1802 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1711	96.6%
2	No	60	3.4%
Sysmiss		1802	

S8_2C_2: What is the proportion of households in this community who [exploit plots that

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 997 Invalid: 2576 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	More than half the households	710	71.2%
2	Half the households	170	17.1%
3	Less than half the households	117	11.7%
Sysmiss		2576	

S8_2C_3: Do women in this community also [exploit plots that are owned in common by eithe

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 997 Invalid: 2576 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	932	93.5%
2	No	65	6.5%
Sysmiss		2576	

S8_2D_2: What is the proportion of households in this community who [allow others to use

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 494 Invalid: 3079 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than half the households	277	56.1%
2	Half the households	96	19.4%
3	Less than half the households	121	24.5%
Sysmiss		3079	

S8_2D_3: Do women in this community also [allow others to use their land for a fixed pric

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 494 Invalid: 3079 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	432	87.4%
2	No	62	12.6%
Sysmiss		3079	

S8_2E_2: What is the proportion of households in this community who [rent land from othe

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 318 Invalid: 3255 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than half the households	170	53.5%
2	Half the households	57	17.9%
3	Less than half the households	91	28.6%
Sysmiss		3255	

S8_2E_3: Do women in this community also [rent land from others for a fixed price or a ce

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 318 Invalid: 3255 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	285	89.6%
2	No	33	10.4%

Sysmiss		3255	
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S8_2F_2: What is the proportion of households in this community who [have the right to s

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 353 Invalid: 3220 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than half the households	221	62.6%
2	Half the households	50	14.2%
3	Less than half the households	82	23.2%
Sysmiss		3220	

S8_2F_3: Do women in this community also [have the right to sell land?]

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 353 Invalid: 3220 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	284	80.5%
2	No	69	19.5%
Sysmiss		3220	

S8_2G_2: What is the proportion of households in this community who [typically inherit I

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1749 Invalid: 1824 Minimum: 1 Maximum: 3
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	More than half the households	1266	72.4%
2	Half the households	295	16.9%
3	Less than half the households	188	10.7%
Sysmiss		1824	

S8_2G_3: Do women in this community also [typically inherit land and/or pass on land when

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1749 Invalid: 1824 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1574	90%
2	No	175	10%
Sysmiss		1824	

S8_2: Do individuals in this community borrow money from

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0
Type: Continuous Width: 12 Format: character

S8_5_A2: Is collateral required for these loans from [Formal banks]?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 143 Invalid: 3430 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	129	90.2%
2	No	14	9.8%
Sysmiss		3430	

S8_5_A3: Do women have access to these loans from [Formal banks]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 143 Invalid: 3430 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	137	95.8%
2	No	6	4.2%
Sysmiss		3430	

S8_5_B2: Is collateral required for these loans from [Cooperatives]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 88 Invalid: 3485 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	57	64.8%
2	No	31	35.2%
Sysmiss		3485	

S8_5_B3: Do women have access to these loans from [Cooperatives]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 88 Invalid: 3485 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	85	96.6%
2	No	3	3.4%
Sysmiss		3485	

S8_5_C2: Is collateral required for these loans from [Village Savings Loan Association (V

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1116 Invalid: 2457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	597	53.5%
2	No	519	46.5%
Sysmiss		2457	

S8_5_C3: Do women have access to these loans from [Village Savings Loan Association (VSLA

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 1116 Invalid: 2457 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1069	95.8%
2	No	47	4.2%
Sysmiss		2457	

S8_5_D2: Is collateral required for these loans from [Moneylenders]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 417 Invalid: 3156 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	281	67.4%
2	No	136	32.6%
Sysmiss		3156	

S8_5_D3: Do women have access to these loans from [Moneylenders]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 417 Invalid: 3156 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	401	96.2%
2	No	16	3.8%
Sysmiss		3156	

S8_5_E2: Is collateral required for these loans from [Others (specify)]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 236 Invalid: 3337 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	93	39.4%
2	No	143	60.6%
Sysmiss		3337	

S8_5_E3: Do women have access to these loans from [Others (specify)]?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 236 Invalid: 3337 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	188	79.7%
2	No	48	20.3%
Sysmiss		3337	

S9_1_M1: NEW EMPLOYMENT OPPORTUNITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	118	3.3%
2	No	3455	96.7%

S9_1_M2: NEW HEALTH FACILITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	59	1.7%
2	No	3514	98.3%

S9_1_M3: NEW ROAD

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	265	7.4%
2	No	3308	92.6%

S9_1_M4: NEW SCHOOL

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	188	5.3%
2	No	3385	94.7%

S9_1_M5: IMPROVED TRANSPORTATION SERVICES

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	34	1%
2	No	3539	99%

S9_1_M6: NEW ON-GRID ELECTRICITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	200	5.6%
2	No	3373	94.4%

S9_1_M7: NEW OFF-GRID ELECTRICITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	86	2.4%
2	No	3487	97.6%

S9_1_M8: NEW IRRIGATION FACILITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7	0.2%
2	No	3566	99.8%

S9_1_M9: NEW MARKET FACILITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	41	1.1%
2	No	3532	98.9%

S9_1_M10: NEW PROCESSING FACILITY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	95	2.7%
2	No	3478	97.3%

S9_1_M11: NEW STORAGE FACILITY**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12	0.3%
2	No	3561	99.7%

S9_1_M12: OTHER GOOD EVENT (SPECIFY)**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	323	9%
2	No	3250	91%

S9_1_M13: NO NEW EVENT**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2520	70.5%
2	No	1053	29.5%

S9_2_2: In what year did [NEW EMPLOYMENT OPPORTUNITY] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 118 Invalid: 3455 Minimum: 2020 Maximum: 2023
 Type: Continuous Width: 12 Format: Numeric

S9_2_3: What proportion of this community was affected by [NEW EMPLOYMENT OPPORTUNITY]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 118 Invalid: 3455 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	77	65.3%
2	11% to 20%	15	12.7%
3	21% to 30%	10	8.5%
4	31% to 40%	4	3.4%
5	41% to 50%	4	3.4%
6	Above 50%	8	6.8%
Sysmiss		3455	

S9_3_2: In what year did [NEW HEALTH FACILITY] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 59 Invalid: 3514 Minimum: 2020 Maximum: 2023
 Type: Continuous Width: 12 Format: Numeric

S9_3_3: What proportion of this community was affected by [NEW HEALTH FACILITY]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 59 Invalid: 3514 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	18	30.5%
2	11% to 20%	5	8.5%
3	21% to 30%	2	3.4%
4	31% to 40%	1	1.7%
5	41% to 50%	5	8.5%
6	Above 50%	28	47.5%
Sysmiss		3514	

S9_4_2: In what year did [NEW ROAD] happen

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 265 Invalid: 3308 Minimum: 2020 Maximum: 2023
 Type: Continuous Width: 12 Format: Numeric

S9_4_3: What proportion of this community was affected by [NEW ROAD]?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 265 Invalid: 3308 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	55	20.8%
2	11% to 20%	25	9.4%
3	21% to 30%	19	7.2%
4	31% to 40%	8	3%
5	41% to 50%	23	8.7%
6	Above 50%	135	50.9%
Sysmiss		3308	

S9_5_2: In what year did [NEW SCHOOL] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 188 Invalid: 3385 Minimum: 2020 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_5_3: What proportion of this community was affected by [NEW SCHOOL]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 188 Invalid: 3385 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	58	30.9%
2	11% to 20%	20	10.6%
3	21% to 30%	16	8.5%
4	31% to 40%	14	7.4%
5	41% to 50%	14	7.4%
6	Above 50%	66	35.1%
Sysmiss		3385	

S9_6_2: In what year did [IMPROVED TRANSPORTATION SERVICES] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 34 Invalid: 3539 Minimum: 2020 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_6_3: What proportion of this community was affected by [IMPROVED TRANSPORTATION SERVI**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 34 Invalid: 3539 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	8	23.5%
2	11% to 20%	3	8.8%
3	21% to 30%	3	8.8%
4	31% to 40%	2	5.9%
5	41% to 50%	3	8.8%
6	Above 50%	15	44.1%
Sysmiss		3539	

S9_7_2: In what year did [NEW ON-GRID ELECTRICITY] happen

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 200 Invalid: 3373 Minimum: 2020 Maximum: 2023
 Type: Continuous Width: 12 Format: Numeric

S9_7_3: What proportion of this community was affected by [NEW ON-GRID ELECTRICITY]?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 200 Invalid: 3373 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	41	20.5%
2	11% to 20%	12	6%
3	21% to 30%	18	9%
4	31% to 40%	22	11%
5	41% to 50%	20	10%
6	Above 50%	87	43.5%
Sysmiss		3373	

S9_8_2: In what year did [NEW OFF-GRID ELECTRICITY] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 86 Invalid: 3487 Minimum: 2021 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_8_3: What proportion of this community was affected by [NEW OFF-GRID ELECTRICITY]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 86 Invalid: 3487 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	21	24.4%
2	11% to 20%	14	16.3%
3	21% to 30%	9	10.5%
4	31% to 40%	6	7%
5	41% to 50%	4	4.7%
6	Above 50%	32	37.2%
Sysmiss		3487	

S9_9_2: In what year did [NEW IRRIGATION FACILITY] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 7 Invalid: 3566 Minimum: 2022 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_9_3: What proportion of this community was affected by [NEW IRRIGATION FACILITY]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 7 Invalid: 3566 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	1	14.3%
2	11% to 20%	0	
3	21% to 30%	1	14.3%
4	31% to 40%	0	
5	41% to 50%	2	28.6%
6	Above 50%	3	42.9%
Sysmiss		3566	

S9_10_2: In what year did [NEW MARKET FACILITY] happen

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 41 Invalid: 3532 Minimum: 2020 Maximum: 2023
 Type: Continuous Width: 12 Format: Numeric

S9_10_3: What proportion of this community was affected by [NEW MARKET FACILITY]?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 41 Invalid: 3532 Minimum: 1 Maximum: 6
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	14	34.1%
2	11% to 20%	3	7.3%
3	21% to 30%	6	14.6%
4	31% to 40%	2	4.9%
5	41% to 50%	1	2.4%
6	Above 50%	15	36.6%
Sysmiss		3532	

S9_11_2: In what year did [NEW PROCESSING FACILITY] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 95 Invalid: 3478 Minimum: 2020 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_11_3: What proportion of this community was affected by [NEW PROCESSING FACILITY]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 95 Invalid: 3478 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	20	21.1%
2	11% to 20%	8	8.4%
3	21% to 30%	12	12.6%
4	31% to 40%	9	9.5%
5	41% to 50%	7	7.4%
6	Above 50%	39	41.1%
Sysmiss		3478	

S9_12_2: In what year did [NEW STORAGE FACILITY] happen**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 12 Invalid: 3561 Minimum: 2021 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_12_3: What proportion of this community was affected by [NEW STORAGE FACILITY]?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 12 Invalid: 3561 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	4	33.3%
2	11% to 20%	2	16.7%
3	21% to 30%	1	8.3%
4	31% to 40%	0	
5	41% to 50%	2	16.7%
6	Above 50%	3	25%
Sysmiss		3561	

S9_13_2: In what year did [OTHER GOOD EVENT (SPECIFY)] happen

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 323 Invalid: 3250 Minimum: 2020 Maximum: 2023

Type: Continuous Width: 12 Format: Numeric

S9_13_3: What proportion of this community was affected by [OTHER GOOD EVENT (SPECIFY)]?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 323 Invalid: 3250 Minimum: 1 Maximum: 6

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	10% and below	82	25.4%
2	11% to 20%	17	5.3%
3	21% to 30%	15	4.6%
4	31% to 40%	11	3.4%
5	41% to 50%	23	7.1%
6	Above 50%	175	54.2%
Sysmiss		3250	

S10_1M: Do male farmers in this community hire labourers to work in their fields?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: -92 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-92	MEN DO NOT FARM IN COMMUNITY	58	1.6%
-91	FARMING NOT PRACTICED IN COMMUNITY	39	1.1%
1	Yes	3051	85.4%
2	No	425	11.9%

S10_1F: Do female farmers in this community hire labourers to work in their fields?**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: -92 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-92	WOMEN DO NOT FARM IN COMMUNITY	89	2.5%
1	Yes	3027	84.7%
2	No	457	12.8%

S10_2M: Do the workers hired by male farmers to work on their plots come from this commu**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 3

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	WITHIN COMMUNITY	1295	42.4%
2	OUTSIDE COMMUNITY	49	1.6%
3	BOTH	1707	55.9%
Sysmiss		522	

S10_3M: What is the main crop cultivated by male farmers in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0

Type: Continuous Width: 33 Format: character

S10_3MR: What is the main crop cultivated by male farmers in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 20

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RICE	1664	54.5%
2	CASSAVA	574	18.8%
3	COCOA	217	7.1%
4	RUBBER	173	5.7%
5	SUGAR CANE	101	3.3%
6	OIL PALM	83	2.7%
7	PLAINTAIN	79	2.6%
8	PEPPER	36	1.2%
9	CORN	43	1.4%
10	VEGETABLES	16	0.5%
11	POTATOES	14	0.5%
12	BITTERBALLS	14	0.5%
13	CUCUMBER	0	
14	COFFEE	10	0.3%
15	OKRA	6	0.2%
16	COCONUT	5	0.2%
17	ORANGE	4	0.1%

18	BANANA	3	0.1%
20	Others	9	0.3%
Sysmiss		522	

S10_4M_M1: Clearing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2978	97.6%
2	No	73	2.4%
Sysmiss		522	

S10_4M_M2: Preparing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2407	78.9%
2	No	644	21.1%
Sysmiss		522	

S10_4M_M3: Applying Fertilizer/ Pesticide/Herbicide

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	116	3.8%
2	No	2935	96.2%
Sysmiss		522	

S10_4M_M4: Weeding

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	438	14.4%
2	No	2613	85.6%
Sysmiss		522	

S10_4M_M5: Planting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1219	40%
2	No	1832	60%
Sysmiss		522	

S10_4M_M6: Harvesting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1182	38.7%
2	No	1869	61.3%
Sysmiss		522	

S10_4M_M7: Processing

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	288	9.4%
2	No	2763	90.6%
Sysmiss		522	

S10_4M_M8: Other (Specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	74	2.4%

2	No	2977	97.6%
Sysmiss		522	

S10_4M_M9: DO NOT HIRE MEN FOR THESE TASKS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19	0.6%
2	No	3032	99.4%
Sysmiss		522	

S10_6M_M1: Clearing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	493	16.2%
2	No	2558	83.8%
Sysmiss		522	

S10_6M_M2: Preparing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	440	14.4%
2	No	2611	85.6%
Sysmiss		522	

S10_6M_M3: Applying Fertilizer/ Pesticide/Herbicide

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	46	1.5%
2	No	3005	98.5%
Sysmiss		522	

S10_6M_M4: Weeding

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2281	74.8%
2	No	770	25.2%
Sysmiss		522	

S10_6M_M5: Planting**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2387	78.2%
2	No	664	21.8%
Sysmiss		522	

S10_6M_M6: Harvesting**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2250	73.7%
2	No	801	26.3%
Sysmiss		522	

S10_6M_M7: Processing**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	257	8.4%

2	No	2794	91.6%
Sysmiss		522	

S10_6M_M8: Other (Specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	39	1.3%
2	No	3012	98.7%
Sysmiss		522	

S10_6M_M9: DO NOT HIRE WOMEN FOR THESE TASKS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	195	6.4%
2	No	2856	93.6%
Sysmiss		522	

S10_8M_M1: Clearing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	390	12.8%
2	No	2661	87.2%
Sysmiss		522	

S10_8M_M2: Preparing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	360	11.8%
2	No	2691	88.2%
Sysmiss		522	

S10_8M_M3: Applying Fertilizer/ Pesticide/Herbicide

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	3047	99.9%
Sysmiss		522	

S10_8M_M4: Weeding

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	298	9.8%
2	No	2753	90.2%
Sysmiss		522	

S10_8M_M5: Planting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	489	16%
2	No	2562	84%
Sysmiss		522	

S10_8M_M6: Harvesting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	336	11%

2	No	2715	89%
Sysmiss		522	

S10_8M_M7: Processing

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	83	2.7%
2	No	2968	97.3%
Sysmiss		522	

S10_8M_M8: Other (Specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	46	1.5%
2	No	3005	98.5%
Sysmiss		522	

S10_8M_M9: DO NOT HIRE CHILDREN UNDER 15 FOR THESE TASKS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3051 Invalid: 522 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2363	77.5%
2	No	688	22.5%
Sysmiss		522	

S10_2F: Do the workers hired by female farmers to work on their plots come from this com

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	WITHIN COMMUNITY	1291	42.6%
2	OUTSIDE COMMUNITY	43	1.4%
3	BOTH	1693	55.9%
Sysmiss		546	

S10_3F: What is the main crop cultivated by female farmers in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0
 Type: Continuous Width: 33 Format: character

S10_3FR: What is the main crop cultivated by female farmers in this community?

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 20
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RICE	1566	51.7%
2	CASSAVA	666	22%
3	VEGETABLES	182	6%
4	PEPPER	156	5.2%
5	PEANUT	99	3.3%
6	POTATO	98	3.2%
7	CORN	49	1.6%
8	OKRA	39	1.3%
9	BITTERBALLS	37	1.2%
10	SUGAR CANE	49	1.6%
11	BEANS	0	
12	PLANTAIN	17	0.6%
13	GREENS	17	0.6%
14	COCOA	15	0.5%
15	CUCUMBER	14	0.5%
16	RUBBER	6	0.2%
17	OIL PALM	4	0.1%
18	LETTUCE	3	0.1%
20	Others	10	0.3%
Sysmiss		546	

S10_4F_M1: Clearing fields

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2859	94.4%
2	No	168	5.6%
Sysmiss		546	

S10_4F_M2: Preparing fields**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2339	77.3%
2	No	688	22.7%
Sysmiss		546	

S10_4F_M3: Applying Fertilizer/ Pesticide/Herbicide**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	129	4.3%
2	No	2898	95.7%
Sysmiss		546	

S10_4F_M4: Weeding**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	382	12.6%

2	No	2645	87.4%
Sysmiss		546	

S10_4F_M5: Planting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1049	34.7%
2	No	1978	65.3%
Sysmiss		546	

S10_4F_M6: Harvesting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1012	33.4%
2	No	2015	66.6%
Sysmiss		546	

S10_4F_M7: Processing

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	244	8.1%
2	No	2783	91.9%
Sysmiss		546	

S10_4F_M8: Other (Specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	2.2%
2	No	2960	97.8%
Sysmiss		546	

S10_4F_M9: DO NOT HIRE MEN FOR THESE TASKS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	36	1.2%
2	No	2991	98.8%
Sysmiss		546	

S10_6F_M1: Clearing fields**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	487	16.1%
2	No	2540	83.9%
Sysmiss		546	

S10_6F_M2: Preparing fields**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	422	13.9%
2	No	2605	86.1%
Sysmiss		546	

S10_6F_M3: Applying Fertilizer/ Pesticide/Herbicide**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	41	1.4%

2	No	2986	98.6%
Sysmiss		546	

S10_6F_M4: Weeding

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2294	75.8%
2	No	733	24.2%
Sysmiss		546	

S10_6F_M5: Planting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2409	79.6%
2	No	618	20.4%
Sysmiss		546	

S10_6F_M6: Harvesting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2257	74.6%
2	No	770	25.4%
Sysmiss		546	

S10_6F_M7: Processing

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	265	8.8%
2	No	2762	91.2%
Sysmiss		546	

S10_6F_M8: Other (Specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	33	1.1%
2	No	2994	98.9%
Sysmiss		546	

S10_6F_M9: DO NOT HIRE WOMEN FOR THESE TASKS**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	201	6.6%
2	No	2826	93.4%
Sysmiss		546	

S10_8F_M1: Clearing fields**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	333	11%
2	No	2694	89%
Sysmiss		546	

S10_8F_M2: Preparing fields**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	317	10.5%

2	No	2710	89.5%
Sysmiss		546	

S10_8F_M3: Applying Fertilizer/ Pesticide/Herbicide

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4	0.1%
2	No	3023	99.9%
Sysmiss		546	

S10_8F_M4: Weeding

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	342	11.3%
2	No	2685	88.7%
Sysmiss		546	

S10_8F_M5: Planting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	491	16.2%
2	No	2536	83.8%
Sysmiss		546	

S10_8F_M6: Harvesting

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	342	11.3%
2	No	2685	88.7%
Sysmiss		546	

S10_8F_M7: Processing

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	92	3%
2	No	2935	97%
Sysmiss		546	

S10_8F_M8: Other (Specify)**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	42	1.4%
2	No	2985	98.6%
Sysmiss		546	

S10_8F_M9: DO NOT HIRE CHILDREN UNDER 15 FOR THESE TASKS**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3027 Invalid: 546 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2363	78.1%
2	No	664	21.9%
Sysmiss		546	

S11_2P_2_M1: EXOTIC/HYBRID CHICKEN - HENS/LAYERS**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	95	4.3%

2	No	2091	95.7%
Sysmiss		1387	

S11_2P_2_M2: EXOTIC/HYBRID CHICKEN - COCKS/BROILERS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	95	4.3%
2	No	2091	95.7%
Sysmiss		1387	

S11_2P_2_M3: LOCAL (INDIGENOUS) CHICKEN - HENS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1230	56.3%
2	No	956	43.7%
Sysmiss		1387	

S11_2P_2_M4: LOCAL (INDIGENOUS) CHICKEN - COCK

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1210	55.4%
2	No	976	44.6%
Sysmiss		1387	

S11_2P_2_M5: TURKEY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3	0.1%
2	No	2183	99.9%
Sysmiss		1387	

S11_2P_2_M6: DUCKS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	442	20.2%
2	No	1744	79.8%
Sysmiss		1387	

S11_2P_2_M7: GEESE**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	27	1.2%
2	No	2159	98.8%
Sysmiss		1387	

S11_2P_2_M8: GUINEAFOWLS**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	67	3.1%
2	No	2119	96.9%
Sysmiss		1387	

S11_2P_2_M9: RABBIT AND GUINEA PIG**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 2186 Invalid: 1387 Minimum: 1 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20	0.9%

2	No	2166	99.1%
Sysmiss		1387	

S11_2P_2_M10: OTHER poultry (specify)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 2 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	2186	100%
Sysmiss		1387	

S11_2P_2_M11: None of the above

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 2186 Invalid: 1387 Minimum: 2 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	2186	100%
Sysmiss		1387	

S11_3_2: Which of the following type of FISH below are raised or hunted by any farmer in

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0
 Type: Continuous Width: 42 Format: character

S11_4_1_M1: INORGANIC FERTILIZER: UREA**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M2: INORGANIC FERTILIZER: OTHER NITROGENOUS FERTILIZERS**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M3: INORGANIC FERTILIZER: SUPERPHOSPHATES ABOVE 35% OF P2O5**Data file:** COM_SEC_6_7_8_9_10_11_END_ano**Overview**

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M4: INORGANIC FERTILIZER: OTHER PHOSPHATIC FERTILIZERS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M5: INORGANIC FERTILIZER: POTASSIUM CHLORIDE (MOP)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M6: INORGANIC FERTILIZER: OTHER POTASSIC FERTILIZERS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	

2	No	3573	100%
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S11_4_1_M7: INORGANIC FERTILIZER: NPK COMPOUND

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M8: INORGANIC FERTILIZER: DIAMMONIUM PHOSPHATE (DAP)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M9: INORGANIC FERTILIZER: OTHER COMPOUND FERTILIZERS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Yes	0	
2	No	3573	100%

S11_4_1_M10: ORGANIC FERTILIZER: SOLID MANURE

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M11: ORGANIC FERTILIZER: LIQUID MANURE/SLURRY

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M12: ORGANIC FERTILIZER: VEGETABLE MATERIAL & COMPOST

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M13: ORGANIC FERTILIZER: STABILISED SEWAGE SLUDGE

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M14: ORGANIC FERTILIZER: BIOSTIMULANTS

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M15: ORGANIC FERTILIZER: OTHER

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M16: PESTICIDES/HERBICIDES: INSECTICIDES

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M17: PESTICIDES/HERBICIDES: HERBICIDES (SOLID)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
 Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M18: PESTICIDES/HERBICIDES: HERBICIDES (LIQUID)

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	3572	100%

S11_4_1_M19: PESTICIDES/HERBICIDES: FUNGICIDES

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1	0%
2	No	3572	100%

S11_4_1_M20: PESTICIDES/HERBICIDES: RODENTICIDES

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2

Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

S11_4_1_M21: NONE OF THE ABOVE

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 2 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	0	
2	No	3573	100%

SAMPLEWEIGHT_FINAL: SAMPLE WEIGHT

Data file: COM_SEC_6_7_8_9_10_11_END_ano

Overview

Valid: 3573 Invalid: 0 Minimum: 1 Maximum: 38.222108710073
Type: Continuous Width: 12 Format: Numeric

study_resources

questionnaires

Questionnaire

title Questionnaire

filename LIBERIA_Community_Questionnaire_07122023.pdf
