Annual Agricultural Survey 2023

Statistics Sierra Leone, Ministry of Agriculture and Food Security

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Identification

SURVEY ID NUMBER

SLE_2023_AAS_v01_M_v01_A_ESS

TITLE

Annual Agricultural Survey 2023

ABBREVIATION OR ACRONYM

AAS 2023

COUNTRY/ECONOMY

Name	Country code
Sierra Leone	SLE

STUDY TYPE

Agriculture Integrated Survey[hh/nhh/agris]

SERIES INFORMATION

The 2023 Sierra Leone Annual Agricultural Survey (AAS) is the first round of AAS conducted in Sierra Leone. It was implemented under the 50x2030 Initiative, a program jointly lauched by the World Bank, Food and Agriculture Organization of the United Nations (FAO) and International Fund for Agricultural Development (IFAD). The lead national implementing agencies in Sierra Leone are Statistics Sierra Leone (Stats SL) and the Ministry of Agriculture and Food Security (MAFS).

AAS was designed to ensure the production of foundational agricultural data that are timely and of quality, fit the needs of the country and match the main national development targets. The approach adopted is that of a modular approach. This first round covers the CORE module and the ILP (Income, Labor and Productivity) module.

ABSTRACT

The Sierra Leone Annual Agricultural Survey (SLAASS 2023) is a key component of Stats SL's efforts to provide up-to-date information on the agricultural sector. The 2023 SLAASS builds upon the successes of previous surveys and aligns with the best international practices.
The primary objective of the SLAASS was to collect comprehensive data on crop and livestock production, as well as other relevant agricultural indicators. This information is essential for policymakers, researchers, and other stakeholders to assess the performance of the agricultural sector, identify opportunities for improvement, and inform evidence-based interventions. Specifically, it involved:
· Collection of timely data on agricultural production and productivity at both national regional and district levels;
· Gathering core data to help develop and review agricultural policies and to guide the implementation of agricultural plans at national and regional levels between agricultural sub-sectors;
· Compilation of fundamental statistics that facilitate comparisons in the development of the agriculture sector across the country.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Agricultural households

Version

VERSION DESCRIPTION

Version 2.1: Edited, anonymized dataset distributed as public use file.
Data have been edited and anonymized before the release. The type of release considered is Public Use File (PUF).

VERSION DATE

2025-04-14

Scope

NOTES

This survey collected data from agricultural households, covering the Post Planting (PP) season and the Post Harvesting (PH) season. The topics covered are: characteristics of agricultural households, agricultural production (crops, livestock, aquaculture, fisheries and forestry), access to inputs/resources, farm income, and labor force.

TOPICS

Topic	Vocabulary	URI
Agricultural workers	ELSST Thesaurus	
Agricultural production	ELSST Thesaurus	
Crops	ELSST Thesaurus	
Households	ELSST Thesaurus	
Livestock	ELSST Thesaurus	

KEYWORDS

Agricultural yields Area measurement Food and nutrition Forestry Labour force Land economics Seeds

Coverage

GEOGRAPHIC COVERAGE

National coverage, with the exception of the Western Urban district.

UNIVERSE

Households involved in agricultural production and livestock rearing, in all the fifteen agricultural districts of the country, were considered for this study.

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Statistics Sierra Leone
Ministry of Agriculture and Food Security

PRODUCERS

Name	Affiliation	Role
Food and Agriculture Organization of the United Nations	United Nations	Technical assistance

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Government of Sierra Leone		Government funder
World Bank	WB	Financial assistance through the HISWA Project

Sampling

SAMPLING PROCEDURE

The survey employed a stratified random sampling technique to ensure a representative sample of agricultural households across all five regions and fifteen districts of Sierra Leone with the exception of the Western Urban district. A two-stage sampling method was employed to select households.Both stages of sampling employed probabilistic methods.

The country was divided into districts and within each district, areas called Enumeration Areas (EAs) were identified. A sample of EAs was then selected, followed by a sample of agricultural households (Ag HHs) within each chosen EA. The total number of EAs selected for the survey was 520, with 5,200 households interviewed in total. For each EA, the field team had a list of 10 households.

The survey included households engaged in crop cultivation and/or livestock rearing, regardless of the scale of their operations. However, it did not cover non-household holdings, such as large-scale commercial farms, or sectors like aquaculture, forestry, and fisheries.

The survey generated national, regional, and sub-regional estimates.

WEIGHTING

Sample weights were calculated for the data files. They were computed as the inverse of the probability of selection of agricultural household, which is the product of the probability of selection of the EA in which the household is located (at the first stage) and the probability of selection of the household (at the second stage).

The weight variable is called "HH_Final_weight".

Survey instrument

QUESTIONNAIRES

For this survey, two questionnaires were used: the Post Planting (PP) questionnaire and the Post Harvesting (PH) questionnaire.
They were administered in each household, preferably to the head of household. They cover two modules, the CORE module and the ILP (Income, Labor and Productivity) module, split into several topics such as household demographics, land ownership, agricultural activities, livestock rearing, labor force composition, and participation in off-farm activities.

The questionnaires are provided as external resources.

METHODOLOGY NOTES

The dataset was anonymized using statistical disclosure methods. To start the process, variables were classified into main categories as variables to delete, quasi-identifiers, direct identifiers, linked variables. All direct identifiers and unnecessary variables were removed. Then, quasi-identifiers (and linked variables) were considered to formulate disclosure scenarios. Disclosure risk was mainly measured using k-anonymity and probabilistic risk.
Quasi identifiers have been anonymized using recoding, shuffling and local suppression which was applied to both the quasi-identifiers and the linked variables. In addition, information loss was mainly measured based on the number of missing values introduced during anonymization and dependency coefficient between categorical variables.
The software used was R.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2023-09-01	2023-09-30	Post Planting (PP)
2023-12-01	2023-12-30	Post Harvesting (PH)

DATA COLLECTION MODE

- Computer Assisted Personal Interview [capi]

DATA COLLECTORS

Name	Affiliation	Abbreviation
Statistics Sierra Leone	Government of Sierra Leone	Stats SL
Ministry of Agriculture and Food Security	Government of Sierra Leone	MAFS

SUPERVISION

The teams of data collectors were divided into two groups: enumerators, primarily responsible for collecting data from eligible and consenting households, and supervisors, responsible for assigning and assisting enumerators in solving problems that they may encounter during the administration of the survey questionnaire and reviewing each questionnaire before it is submitted.

The number of persons per team varied from district to district. It ranged from 2 to 5, for a total of 104 enumerators and 26 teams deployed in the selected EAs to collect the data.

DATA COLLECTION NOTES

The data of the SLAAS 2023 was collected throughout the annual agricultural period. This period is divided into two seasons: the first season gave rise to the first phase of the data collection, corresponding to the Post Planting (PP) phase, and the second season gave rise to the second phase of the data collection, corresponding to the Post Harvesting (PH) phase.

A training of enumerators was held before each phase, during the training the questionnaires were presented and tested; and the main roles of each team member were discussed and elaborated

Data processing

DATA EDITING

The PP and PH questionnaire were implemented using CAPI with CSPRO. During data collection, some validation controls were integrated into the app to minimize mistakes when typing households' answers. After data collection, a processing program designed with SPSS software allowed for cleaning both cases and variables. Duplicated cases were deleted and then the sampling weights were adjusted to take the two non-covered EAs into account. Missing, illegal, unlike and incoherent values were detected and then locally imputed objectively in respecting filters. Finally, the necessary tabulation variables were created and then tables were produced according to the tabulation plan designed earlier.

Data appraisal

ESTIMATES OF SAMPLING ERROR

To appreciate the data quality, some tables were supported by sampling errors estimates. Especially, coefficients of variations and standard errors were estimated for a set of indicators for open data publishing purposes.

Access policy

CONFIDENTIALITY

Confidentiality declaration text
Confidentiality of respondents is guaranteed by the Statistics Act of Sierra Leone, enacted in 2002.

ACCESS CONDITIONS

The datasets have been anonymized and are available as Public Use Files (PUF). They contain individual-level data (non-aggregated) that has undergone treatment to ensure strict confidentiality, preventing direct or indirect identification of individuals or households. This confidentiality protection aligns with relevant legislation.

CITATION REQUIREMENTS

Statistics Sierra Leone, Annual Agricultural Survey 2023 (SLAAS 2023), Version 2.1 of the public use dataset (April 2025)

Dataset downloaded from https://microdata.statistics.sl/index.php/home

ACCESS AUTHORITY

Name	Affiliation	URL	Email
Statistics Sierra Leone	Government of Sierra Leone		microdata@statistics.sl

Disclaimer and copyrights

DISCLAIMER

The original collectors of the data, Stats SL, MAFS, and the relevant funding agencies bear no responsibility for use of the

data or for interpretations or inferences based upon such uses.

COPYRIGHT

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Metadata production

DDI DOCUMENT ID

DDI_SLE_2023_AAS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Statistics Sierra Leone	Stats SL	Government of Sierra Leone	Documentation of the study
Ministry of Agriculture and Food Security	MAFS	Government of Sierra Leone	Documentation of the study
Food and Agriculture Organization of the United Nations	FAO	United Nations	Documentation of the study
Statistics Division	ESS	FAO	Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION

2025-04-15

Metadata version

DDI DOCUMENT VERSION

Identical to a metadata (SLE_2023_AAS_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
Households_ano The file contains data related to the agricultural households and the head of agricultural households. The information refers to the Post Planting questionnaire.	4998	30
Members_ano The file contains characteristics of all agricultural household members, including head of households. The information refers to the Post Planting questionnaire.	26048	20
Parcels_ano The file contains data related to parcels used by the agricultural households. The information refers to the Post Planting questionnaire.	7884	16
Plots_ano The file contains data related to plots in parcels. The information refers to the Post Planting questionnaire.	9818	23
Crops_ano The file contains data related to crops cultivated by plot. The information refers to the Post Planting questionnaire.	10420	18
1A_1H_2A_Cropproduction_ano The file contains derived data from sections 1A, 1H and 2A of the Post Harvesting (PH) questionnaire.	10863	34
1A_1H_2A_Harvest_ano The file contains derived data on crop production and yield.	10831	8
3A_Family_labor_ano The file contains data related to section 3A of the Post Harvesting (PH) questionnaire.	13900	14
3B_Hired_labor_ano The file contains data related to section 3B of the Post Harvesting (PH) questionnaire.	14544	15
3C_Input_purchase_ano The file contains derived data on input purchase from section 3C of the Post Harvesting (PH) questionnaire.	484	9
3C_Input_use_ano The file contains derived data on input use from section 3C of the Post Harvesting (PH) questionnaire.	639	9
4A_Livestock_owners_ano The file contains derived data on livestock stock from section 4A of the Post Harvesting (PH) questionnaire.	57216	32
4C_Livestock_flow_ano The file contains derived data from section 4C of the Post Harvesting (PH) questionnaire.	2492	21
4D_Breeding_strategies_ano The file contains derived data on breeding strategies from section 4D of the Post Harvesting (PH) questionnaire.	57804	19
4E_Livestock_labor_ano The file contains derived data from section 4E of the Post Harvesting (PH) questionnaire.	24085	11
4F_Livestock_health_ano The file contains derived data from section 4F of the Post Harvesting (PH) questionnaire.	4270	13
4I_Livestock_products_ano The file contains derived data from section 4I of the Post Harvesting (PH) questionnaire.	29073	12
5A_Aquaculture_ano The file contains derived data on aquaculture production from section 5A of the Post Harvesting (PH) questionnaire.	410	10

5B_Aquaculture_labour_ano The file contains derived data on aquaculture labour force from section 5B of the Post Harvesting (PH) questionnaire.	410	10
6A_Fishingproduction_ano The file contains derived data on fishing production from section 6A of the Post Harvesting (PH) questionnaire.	870	14
6B_Fishing_labour_ano The file contains derived data on fishery labor force from section 6B of the Post Harvesting (PH) questionnaire.	1450	14
7A_Forestry_production_ano The file contains derived data on forestry production from section 7A of the Post Harvesting (PH) questionnaire.	25704	12
7B_Forestry_labour_ano The file contains derived data on forestry labor force from section 7B of the Post Harvesting (PH) questionnaire.	7560	19
8_Other_costs_ano The file contains derived data from section 8 of the Post Harvesting (PH) questionnaire.	77568	9
9_Loans_ano The file contains derived data on loans from section 9 of the Post Harvesting (PH) questionnaire.	4848	16
9_Transfers_ano The file contains derived data on transfers from section 9 of the Post Harvesting (PH) questionnaire.	14544	9

Data file: Households_ano

The file contains data related to the agricultural households and the head of agricultural households.
The information refers to the Post Planting questionnaire.

Cases:	4998
variables:	30

variables

ID	Name	Label	Question
V1	REGION	Region	
V2	DISTRICT	District	
V3	EA_CODE	Enumeration Area	
V4	HH_ID	Unique Household ID	
V5	urbrur	Location status (place of residence)	
V6	hh2_sex	HH2 What is the sex of household's head?	
V7	hh4_age	HH4 How old is household's head in completed years?	
V8	hh5a_been_away	HH5A Hashousehold's head been away from this household during the past 12 months (since M	
V9	hh5b_months_away	HH5B For how many months during the past 12 months (since MONTH/ YEAR) has household's head	
V10	hh6_days_eaten_nb	HH6 How many days did household's head eat in this household in the past 7 days?	
V11	hh8_marital_status	HH8 What is household's head's present marital status?	
V12	hh9_read_write_language	HH9 Can household's head read and write in any language?	
V13	hh10_ever_attend_sch	HH10 Has household's head ever attended school?	
V14	hh11_educ_level	HH11 What is the highest educational level household's head has completed?	
V15	hh12_formal_traiining	HH12 Has household's head ever received any formal training on agriculture?	
V16	hh13_resp_hh_farm	HH13 Is household's head responsible for the household's farm?	
V17	hh14_org_daily_work	HH14 Do you organize the daily work on the farm?	
V18	status_farm	S0B Q4. What is the legal status of the farm?	
V19	s0d_q1_transaction_record	S0D Q1. Does the household's head keep a record of the transactions that you do in the farm (eg.,	
V20	s0d_q2_area	Information recorderd: area cultivated/harvested	
V21	s0d_q2_cropro	Information recorderd: crop production	
V22	s0d_q2_livepro	Information recorderd: livestock production	
V23	s0d_q2_qtyinput	Information recorderd: quantities of inputs used	
V24	s0d_q2_IP	Information recorderd: quantities of inputs purchased and their cost	
V25	s0d_q2_QSR	Information recorderd: quantities sold and their revenues	
V26	s0d_q2_worktime	Information recorderd: worker time	
V27	s0d_q2_workpay	Information recorderd: payments to workers	
V28	s0d_q2_other	Any other information recorded	
V29	HH_size	Number of household's members	
V30	HH_Final_weight	HH weight in the district	

total: 30

Data file: Members_ano

The file contains characteristics of all agricultural household members, including head of households.
The information refers to the Post Planting questionnaire.

Cases:	26048
variables:	20

variables

ID	Name	Label	Question
V31	REGION	Region	
V32	DISTRICT	District	
V33	EA_CODE	Enumeration Area	
V34	HH_ID	Unique Household ID	
V35	hh0_id	HH0_ID	
V36	urbrur	Location status (place of residence)	
V37	hh2_sex	HH2 What is the sex of [NAME]?	
V38	hh3_relationship_to_head	HH3 What is [NAME]'s relationship to the head of household?	
V39	hh4_age	HH4 How old is [NAME] in completed years?	
V40	hh5a_been_away	HH5A Has [NAME] been away from this household during the past 12 months (since M	
V41	hh5b_months_away	HH5B For how many months during the past 12 months (since MONTH/ YEAR) has [NAME	
V42	hh6_days_eaten_nb	HH6 How many days did [NAME] eat in this household in the past 7 days?	
V43	hh8_marital_status	HH8 What is [NAME]'s present marital status?	
V44	hh9_read_write_language	HH9 Can [NAME] read and write in any language?	
V45	hh10_ever_attend_sch	HH10 Has [NAME] ever attended school?	
V46	hh11_educ_level	HH11 What is the highest educational level [NAME] has completed?	
V47	hh12_formal_traiining	HH12 Has [NAME] ever received any formal training on agriculture?	
V48	hh13_resp_hh_farm	HH13 Is [NAME] responsible for the household's farm?	
V49	hh14_org_daily_work	HH14 Does [NAME] organize the daily work on the farm?	
V50	HH_Final_weight	HH final weight after adjusting to the district size	

total: 20

Data file: Parcels_ano

The file contains data related to parcels used by the agricultural households. The information refers to the Post Planting questionnaire.

Cases:	7884
variables:	16

variables

ID	Name	Label	Question
V51	REGION	Region	
V52	DISTRICT	District	
V53	EA_CODE	Enumeration Area	
V54	HH_ID	Unique Household ID	
V55	s1_q1_par_id	S1Q1. PARCEL ID	
V56	urbrur	Location status (place of residence)	
V57	s1_q4_distance	S1Q4.How long does it take to reach this [PARCEL] from the dwelling or main farm	
V58	s1_q6_pre_soil_typ	S1Q6.What is the predominant soil type of this [PARCEL] ?(READ ANSWERS)	
V59	s1_q7_ero_rate	S1Q7.How would you rate the extent of erosion on thid [PARCEL]	
V60	s1_q8_typ_of_ero_cnt	S1Q8.What type of erosion control/ water harvesting facilities are on this [PARC	
V61	s1_q9_irr_infr	S1Q9.Is there any irregation infrastructure on this [PARCEL]?INCLUDE FULLY CONTR	
V62	s1_q10_met_of_irr_plt	S1Q10.What is the method of irrigating plant/pouring water on the plants on this parcel?	
V63	s1_q11_src_of_water	S1Q11.What is the source of water on this [PARCEL]	
V64	s1_q12_shel_par	S1Q12.Is there any greenhouse or high shelter on this [PARCEL]?	
V65	s1_q13_tot_crp_plnt	S1Q13. How many crop plots (including fallow plots and kitchen gardens) are in this [PARCEL]?	
V66	HH_Final_weight	HH final weight after adjusting to the district size	

total: 16

Data file: Plots_ano

The file contains data related to plots in parcels.
The information refers to the Post Planting questionnaire.

Cases:	9818
variables:	23

variables

ID	Name	Label	Question
V67	REGION	Region	
V68	DISTRICT	District	
V69	EA_CODE	Enumeration Area	
V70	HH_ID	Unique Household ID	
V71	urbrur	Location status (place of residence)	
V72	s3_parcel_id	S2 Q0 PARCEL ID	
V73	s3_plot_id	S2 Q0 PLOT ID	
V74	s2_q2_decisions_on_crp	S2 Q2a Are the decisions concerning crops to be planted, fallow land, input use	
V75	s2_q3_hh_makes_decision	S2 Q2b Who in the household makes the decisions concerning crops to be planted,	
V76	type_of_plot	S2 Q4 During this AGRICULTURAL SEASON, is this [PLOT]	
V77	s2_q5_plot_area	S2 Q5 What is the area of this [PLOT] in hectares (ha)?	
V78	s2_q8_pure_mixed	S2 Q8 Is this [PLOT] in pure stand or mixed?	
V79	s2_q8a_nbcrops_sown	S2 Q8A: How many crops did you sow on the plot?	
V80	s2_q10_land_prep	S2 Q10 How did you prepare land for planting on [PLOT] during this AGRICULTURAL	
V81	s2_q11a_left_to_fallow	S2 Q11a Was this plot ever left to fallow	
V82	s2_q11b_fallow_year	S2 Q11b What was the most recent year in which this [PLOT] was left fallow?	
V83	GARDEN_BACKYARD	Land used for other purposes (Kitchen, garden or backyard plot) other than crop production	
V84	CONV_CULTIVATED	Land used for other purposes (Conventional cultivated plot) other than crop production	
V85	TEMP_FALLOW	Land used for other purposes (Temporary fallow conventional cultivated plot) other than crop production	
V86	AREA_GARDEN_BACKYARD	Area of the Kitchen, garden or backyard plot	
V87	AREA_CONV_CULTIVATED	Area of the Conventional cultivated plot	
V88	AREA_TEMP_FALLOW	Area of the Temporary fallow conventional cultivated plot	
V89	HH_Final_weight	HH final weight after adjusting to the district size	

total: 23

Data file: Crops_ano

The file contains data related to crops cultivated by plot.
The information refers to the Post Planting questionnaire.

Cases:	10420
variables:	18

variables

ID	Name	Label	Question
V90	REGION	Region	
V91	DISTRICT	District	
V92	EA_CODE	Enumeration Area	
V93	HH_ID	Household ID	
V94	s3_parcel_id	S3 PARCEL ID	
V95	s3_plot_id	S3 PLOT ID	
V96	urbrur	Location status (place of residence)	
V97	s3q3_crop_category	S3 Q3 CROP CATEGORY	
V98	s3q4_crop_id	S3 Q4 CROP ID	
V99	s3_q3_main_crop	S3 Q3. IS THIS THE MAIN CROP ON [PLOT] during this AGRICULTURAL SEASON?	
V100	s3_q4_percent_crop_cor	S3 Q4. DURING this AGRICULTURAL SEASON, APPROXIMATELY WHAT PERCENT OF [PLOT] IS	
V101	s3q5_crop_name	S3 Q5: CROP NAME	
V102	s3_q5_crop_shelter	S3 Q5. WAS THIS [CROP] UNDER A GREENHOUSE OR A HIGH SHELTER during this AGRICULT	
V103	s3_q6_temp_perm_crop	S3 Q6. ENUMERATOR: IS THIS TEMPORARY OR PERMANENT CROP?	
V104	s3_q7a_month_planted	S3 Q7A AT WHAT MONTH WAS MOST OF THE [CROP] SEED PLANTED ON [PLOT] during this A	
V105	s3_q7b_year_planted	S3 Q7B. AT WHAT YEAR WAS MOST OF THE [CROP] SEED PLANTED ON [PLOT] during this A	
V106	s3_q8_plant_scat	S3 Q8. IS THE [CROP] ON THIS [PLOT] CULTIVATED IN A PLANTATION OR SCATTERED IN T	
V107	HH_Final_weight	HH final weight after adjusting to the district size	

total: 18

Data file: 1A_1H_2A_Cropproduction_ano

The file contains derived data from sections 1A, 1H and 2A of the Post Harvesting (PH) questionnaire.

Cases:	10863
variables:	34

variables

ID	Name	Label	Question
V108	REGION	Region	
V109	DISTRICT	District	
V110	EA_CODE	Enumeration Area	
V111	HH_ID_PH	Household ID in the PH	
V112	crop_category	Crop Category	
V113	crop_name	S1A CROP NAME	
V114	SolidManure	Solid manure applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V115	vegetableCompostManure	Vegetable compost & manure applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V116	otherOrganicMan	Other organic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V117	NoneOrganicManure	None of the previous organic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V118	Urea	Urea applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V119	NPK	NPK applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V120	otherInorganic	Other inorganic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V121	NoneInorganic	None of the previous inorganic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V122	Insecticides	Insecticides applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V123	Herbicide_solid	Solid herbicides applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V124	herbicide_liquid	Liquid herbicides applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V125	rodenticide	Rodenticide applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V126	NonePesticide	None of the previous pesticide applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]	
V127	cropHarvest	CROP HARVESTED DURING REF. PERIOD?	
V128	reasonNonHarvest	WHY YOU DID NOT HARVEST ANY CROP FROM THIS PLOT?	
V129	H_January	Holding harvested [CROP] from [PLOT] in January	
V130	H_February	Holding harvested [CROP] from [PLOT] in February	
V131	H_March	Holding harvested [CROP] from [PLOT] in March	
V132	H_April	Holding harvested [CROP] from [PLOT] in April	
V133	H_May	Holding harvested [CROP] from [PLOT] in May	
V134	H_June	Holding harvested [CROP] from [PLOT] in June	
V135	H_July	Holding harvested [CROP] from [PLOT] in July	

ID	Name	Label	Question
V136	H_August	Holding harvested [CROP] from [PLOT] in August	
V137	H_September	Holding harvested [CROP] from [PLOT] in September	
V138	H_October	Holding harvested [CROP] from [PLOT] in October	
V139	H_November	Holding harvested [CROP] from [PLOT] in November	
V140	H_December	Holding harvested [CROP] from [PLOT] in December	
V141	HH_Final_weight	HH final weight after adjusting to the district size	

total: 34

Data file: 1A_1H_2A_Harvest_ano

The file contains derived data on crop production and yield.

Cases:	10831
variables:	8

variables

ID	Name	Label	Question	
V142	STRUCTURE_NUMBER	Structure		
V143	HOUSEHOLD_NUMBER	Household number by sequential renumbering		
V144	crop_category	Crop Category		
V145	crop_name	S1A CROP NAME		
V146	area_HA	Harvested land area (HA)		
V147	area_ACRES	Harvested land area (ACRES)		
V148	production_KGS	Production (KGS)		
V149	HH_Final_weight	Household Weight		

total: 8

Data file: 3A_Family_labor_ano

The file contains data related to section 3A of the Post Harvesting (PH) questionnaire.

Cases:	13900
variables:	14

variables

ID	Name	Label	Question
V150	REGION	Region	
V151	DISTRICT	District	
V152	EA_CODE	Enumeration Area	
V153	HH_ID_PH	Household ID in the PH	
V154	S3AQ2	S3AQ2 - HAS [NAME] WORKED FOR THIS HOLDING IN ANY AGRICULTURAL ACTIVITY (RELATED	
V155	S3AQ3	S3AQ3 - ON HOW MANY DAYS HAS [NAME] WORKED IN THOSE ACTIVITIES	
V156	S3AQ4	S3AQ4 - HOW MANY HOURS PER DAY ON AVERAGE DID [NAME] WORK	
V157	S3AQ5_A	A_LAND PREPARATION AND PLANTING	
V158	S3AQ5_B	B_WEEDING	
V159	S3AQ5_C	C_RIDGING, FERTILIZING, OTHER NON-HARVEST ACTIVITIES	
V160	S3AQ5_D	D_HARVESTING	
V161	S3AQ5_E	E_POST HARVEST ACTIVITIES	
V162	S3AQ5_F	F_SUPERVISION	
V163	HH_Final_weight	HH final weight after adjusting to the district size	

total: 14

Data file: 3B_Hired_labor_ano

The file contains data related to section 3B of the Post Harvesting (PH) questionnaire.

Cases:	14544
variables:	15

variables

ID	Name	Label	Question
V164	REGION	Region	
V165	DISTRICT	District	
V166	EA_CODE	Enumeration Area	
V167	HH_ID_PH	Household ID in the PH	
V168	S3B	S3B - ITEM	
V169	S3BQ1	S3BQ1 - Since the start of the [REFERENCE AGRICULTURAL SEASON], has your holding	
V170	S3BQ2	S3BQ2 - how many [PERSON TYPE] did your holding hire to work in those crop-relatated activities?	
V171	S3BQ3	S3BQ3 - how many days did a hired [PERSON TYPE] work on in those activities	
V172	S3BQ4	S3BQ4 - how many hours per days did [PERSON TYPE] worked in those activities	
V173	S3BQ5	S3BQ5 - Normally, how much did your household pay per day[in LEONS]	
V174	S3BQ6	S3BQ6 - have any [PERSON TYPE] from other households worked on agricultural acti	
V175	S3BQ7	S3BQ7 - how many [PERSON TYPE] worked for the holding on crop-related activities?	
V176	S3BQ8	S3BQ8 - how many days did a typical [PERSON] work without pay?	
V177	S3BQ9	S3BQ9 - During those days when [PERSON TYPE] worked without pay, how many hours	
V178	HH_Final_weight	HH final weight after adjusting to the district size	

total: 15

Data file: 3C_Input_purchase_ano

The file contains derived data on input purchase from section 3C of the Post Harvesting (PH) questionnaire.

Cases:	484
variables:	9

variables

ID	Name	Label	Question	
V179	REGION	Region		
V180	DISTRICT	District		
V181	EA_CODE	Enumeration Area		
V182	HH_ID_PH	Household ID in the PH		
V183	S3C_INPUT_NAME	S3C - INPUT NAME		
V184	S3CQ3	S3CQ3 - Did your holding purchase any of the [INPUT] that was used since the beg		
V185	S3CQ3_Q	Total Quantity Purchased in KG/LITERS		
V186	S3CQ3_U	Unit of purchase		
V187	HH_Final_weight	HH final weight after adjusting to the district size		

total: 9

Data file: 3C_Input_use_ano

The file contains derived data on input use from section 3C of the Post Harvesting (PH) questionnaire.

Cases:	639
variables:	9

variables

ID	Name	Label	Question
V188	REGION	Region	
V189	DISTRICT	District	
V190	EA_CODE	Enumeration Area	
V191	HH_ID_PH	Household ID in the PH	
V192	S3C_INPUT_NAME	S3C - INPUT NAME	
V193	S3CQ1	S3CQ1 - Did your holding use any [INPUT TYPE] during the [REFERENCE AGRICULTURAL	
V194	S3CQ2_Q	Total Quantity use in KG/LITERS	
V195	S3CQ2_U	Unit of purchase	
V196	HH_Final_weight	HH final weight after adjusting to the district size	

total: 9

Data file: 4A_Livestock_owners_ano

The file contains derived data on livestock stock from section 4A of the Post Harvesting (PH) questionnaire.

Cases:	57216
variables:	32

variables

ID	Name	Label	Question
V197	REGION	Region	
V198	DISTRICT	District	
V199	EA_CODE	Enumeration Area	
V200	HH_ID_PH	Household ID in the PH	
V201	urbrur	Location status (place of residence)	
V202	SPECIES	S4A - LIVESTOCK NAME	
V203	S4AQ1	S4AQ1 - In the last 12 months, did your holding keep any [LIVESTOCK NAME], irrespective of who owns the [LIVESTOCK NAME]?	
V204	S4AQ2	S4AQ2 - How many [LIVESTOCK NAME] does your holding currently keep?	
V205	S4AQ3_A	S4AQ3 - Who manages the [LIVESTOCK NAME] currently kept by your holding? - MEN	
V206	S4AQ3_B	S4AQ3 - Who manages the [LIVESTOCK NAME] currently kept by your holding? - WOMEN	
V207	S4AQ3_C	S4AQ3 - Who manages the [LIVESTOCK NAME] currently kept by your holding? - CHILDREN	
V208	S4AQ4	S4AQ4 - Do you and/or a member of your household own all of the [LIVESTOCK NAME] currently kept by your holding?	
V209	S4AQ5	S4AQ5 - How many of the [LIVESTOCK NAME] kept by your holding are owned by you or a member of your household?	
V210	S4AQ6	S4AQ6 - How many of the [LIVESTOCK NAME] kept by your holding are owned by women of your household?	
V211	S4AQ7A	S4AQ7a - 1st PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] CURRENTLY KEPT BY YOUR HOLDING?	
V212	S4AQ7B	S4AQ7b - 2nd PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] CURRENTLY KEPT BY YOUR HOLDING?	
V213	S4AQ8	S4AQ8 - DO YOU OR A MEMBER OF YOUR HOUSEHOLD OWN ANY [LIVESTOCK NAME] THAT IS NOT KEPT BY YOUR HOLDING?	
V214	S4AQ9	S4AQ9 - How many of such [LIVESTOCK NAME] is owned by you or a member of your household?	
V215	S4AQ10	S4AQ10 - HOW MANY OF SUCH [LIVESTOCK NAME] IS OWNED BY WOMEN OF YOUR HOUSEHOLD?	
V216	S4AQ11A	S4AQ11a - 1st PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] THAT IS NOT CURRENTLY KEPT BY YOUR HOLDING?	
V217	S4AQ11B	S4AQ11b - 2nd PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] THAT IS NOT CURRENTLY KEPT BY YOUR HOLDING?	
V218	S4AQ12_A	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SALE OF LIVE ANIMALS	
V219	S4AQ12_B	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SALE OF LIVESTOCK PRODUCTS	
V220	S4AQ12_C	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - FOOD FOR THE FAMILY	
V221	S4AQ12_D	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SAVINGS AND INSURANCE	

ID	Name	Label	Question
V222	S4AQ12_E	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SOCIAL STATUS/PRESTIGE	
V223	S4AQ12_F	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - CROP AGRICULTURE (MANURE, DRAUGHT POWER)	
V224	S4AQ12_G	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - TRANSPORT	
V225	S4AQ12_X	S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - OTHER	
V226	S4AQ13_1	S4AQ13 - 1st PERSON in your household decides on how to use the earnings made from [LIVESTOCK NAME] in the past 12 months (sale of live animals or other products if applicable: milk, eggs, furs...) ?	
V227	S4AQ13_2	S4AQ13b - 2nd PERSON in your household decides on how to use the earnings made from [LIVESTOCK NAME] in the past 12 months (sale of live animals or other products if applicable: milk, eggs, furs...) ?	
V228	HH_Final_weight	HH final weight after adjusting to the district size	

total: 32

Data file: 4C_Livestock_flow_ano

The file contains derived data from section 4C of the Post Harvesting (PH) questionnaire.

Cases:	2492
variables:	21

variables

ID	Name	Label	Question
V229	REGION	Region	
V230	DISTRICT	District	
V231	EA_CODE	Enumeration Area	
V232	HH_ID_PH	Household ID in the PH	
V233	urbrur	Location status (place of residence)	
V234	SPECIES	S4A - LIVESTOCK NAME	
V235	S4CQ3	Yearly purchase value	
V236	S4CQ6B	Yearly sale value	
V237	S4CQ1	Yearly number of born	
V238	S4CQ2	Yearly number of bought alive	
V239	S4CQ4	Yearly total number of received	
V240	S4CQ5	Yearly total number of sold	
V241	S4CQ7	Yearly total number of died	
V242	S4CQ8	Yearly total number of lost	
V243	S4CQ9	Yearly total number of given as gift	
V244	S4CQ10	Yearly total number of slaughtered	
V245	S4CQ11	Yearly total number of consumed among the slaughtered	
V246	S4CQ12	S4CQ12 - Did the holding sell any slaughtered [LIVESTOCK NAME] in the past 3 months ?	
V247	S4CQ13	Yearly slaughtered sold value	
V248	S4CQ14	Total value of slaughtered animals sold	
V249	HH_Final_weight	HH final weight after adjusting to the district size	

total: 21

Data file: 4D_Breeding_strategies_ano

The file contains derived data on breeding strategies from section 4D of the Post Harvesting (PH) questionnaire.

Cases:	57804
variables:	19

variables

ID	Name	Label	Question
V250	REGION	Region	
V251	DISTRICT	District	
V252	EA_CODE	Enumeration Area	
V253	HH_ID_PH	Household ID in the PH	
V254	urbrur	Location status (place of residence)	
V255	SPECIES	S4A - LIVESTOCK NAME	
V256	S4DQ1	S4DQ1 - Has this holding practiced any controlled mating or other breeding strategy (such as selection of reproductive animal, artificial insemination etc.) for [LIVESTOCK TYPE] in the past 12 months?	
V257	S4DQ2	S4DQ2 - Has this holding incurred any cost related to breeding [LIVESTOCK TYPE] in the past 12 months?	
V258	S4DQ3	S4DQ3 - How much did this holding spend in total over the last 12 months for breeding [LIVESTOCK TYPE]?	
V259	S4DQ4	S4DQ4 - What has been the main source of water for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?	
V260	S4DQ4_B	S4DQ4b - What has been the main source of water for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?	
V261	S4DQ5	S4DQ5 - Has this holding paid for the water for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?	
V262	S4DQ5_B	S4DQ5b - Has this holding paid for the water for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?	
V263	S4DQ6	S4DQ6 - How much has this holding paid for water for [LIVESTOCK TYPE] in the past 12 months?	
V264	S4DQ7	S4DQ7 - Has this holding purchased any fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?	
V265	S4DQ7_B	S4DQ7b - Has this holding purchased any fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?	
V266	S4DQ8	S4DQ8 - How much has this holding spent to purchase fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?	
V267	S4DQ8B	S4DQ8b - How much has this holding spent to purchase fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?	
V268	HH_Final_weight	HH final weight after adjusting to the district size	

total: 19

Data file: 4E_Livestock_labor_ano

The file contains derived data from section 4E of the Post Harvesting (PH) questionnaire.

Cases:	24085
variables:	11

variables

ID	Name	Label	Question
V269	REGION	Region	
V270	DISTRICT	District	
V271	EA_CODE	Enumeration Area	
V272	HH_ID_PH	Household ID in the PH	
V273	urbrur	Location status (place of residence)	
V274	WORKER_TYPE	Type of worker	
V275	S4EQ1	S4EQ1 - HOW MANY [WORKER CATEGORY] WERE INVOLVED IN KEEPING/MANAGING LIVESTOCK IN THE PAST 3 MONTHS?	
V276	S4EQ2	S4EQ2 - HOW MANY DAYS DID A TYPICAL [WORKER CATEGORY] WORK TO KEEP/RAISE LIVESTOCK IN THE PAST 3 MONTHS?	
V277	S4EQ3	Number of hours worked in 3 months	
V278	S4EQ4	S4EQ4 - NORMALLY, HOW MUCH DID YOUR HOLDING PAY PER DAY TO THE [WORKER CATEGORY] TO WORK ON LIVESTOCK FARM?	
V279	HH_Final_weight	HH final weight after adjusting to the district size	

total: 11

Data file: 4F_Livestock_health_ano

The file contains derived data from section 4F of the Post Harvesting (PH) questionnaire.

Cases:	4270
variables:	13

variables

ID	Name	Label	Question
V280	REGION	Region	
V281	DISTRICT	District	
V282	EA_CODE	Enumeration Area	
V283	HH_ID_PH	Household ID in the PH	
V284	urbrur	Location status (place of residence)	
V285	SPECIES	S4A - LIVESTOCK NAME	
V286	S4FQ1	S4FQ1 - HAS THIS HOLDING VACCINATED ANY [LIVESTOCK TYPE] IN THE PAST 12 MONTHS?	
V287	S4FQ2	S4FQ2 - DURING THE LAST 12 MONTHS HAS THIS HOLDING TREATED ANY [LIVESTOCK TYPE] AGAINST INTERNAL PARASITES?	
V288	S4FQ3	S4FQ3 - DURING THE LAST 12 MONTHS HAS THIS HOLDING TREATED [LIVESTOCK TYPE] AGAINST EXTERNAL PARASITES?	
V289	S4FQ4	S5FQ4 - DURING THE LAST 12 MONTHS HOW MUCH DID THIS HOLDING SPEND ON VACCINES AND TREATMENTS AGAINST INTERNAL AND / EXTERNAL PARASITES FOR [LIVESTOCK TYPE]?	
V290	S4FQ5	S4FQ5 - During the last 12 months have the [LIVESTOCK TYPE] in this holding received any curative treatment?	
V291	S4FQ6	S4FQ6 - DURING THE LAST 12 MONTHS HOW MUCH DID THIS HOLDING SPEND IN TOTAL ON CURATIVE TREATMENTS?	
V292	HH_Final_weight	HH final weight after adjusting to the district size	

total: 13

Data file: 4I_Livestock_products_ano

The file contains derived data from section 4I of the Post Harvesting (PH) questionnaire.

Cases:	29073
variables:	12

variables

ID	Name	Label	Question
V293	REGION	Region	
V294	DISTRICT	District	
V295	EA_CODE	Enumeration Area	
V296	HH_ID_PH	Household ID in the PH	
V297	urbrur	Location status (place of residence)	
V298	S4I_PRODUCT_TYPE	Product name	
V299	S4IQ1	S4IQ1 - Did this holding produce any [PRODUCT TYPE] in the past 12 months using the farm's livestock?	
V300	S4IQ2	S4IQ2 - How much [PRODUCT TYPE] (in kg) was produced in the past 12 months?	
V301	S4IQ3	S4IQ3 - Did this holding sell any [PRODUCT TYPE] in the past 12 months?	
V302	S4IQ4	S4IQ4 - How much [PRODUCT TYPE] (in kg) was sold in the past 12 months?	
V303	S4IQ7	S4IQ7 - What is the average unit price of 1kg of [PRODUCT TYPE] in the past 12 months?	
V304	HH_Final_weight	HH final weight after adjusting to the district size	

total: 12

Data file: 5A_Aquaculture_ano

The file contains derived data on aquaculture production from section 5A of the Post Harvesting (PH) questionnaire.

Cases:	410
variables:	10

variables

ID	Name	Label	Question
V305	HH_ID_PH	Household ID in the PH	
V306	urbrur	Location status (place of residence)	
V307	SPECIES	S5A - ITEMS	
V308	S5AQ2	S5AQ2 - Did your holding collect [ITEM] in the past 12 months?	
V309	S5AQ3	S5AQ3 - What is the total quantity (in kg) of [ITEM] collected in the past 12 months?	
V310	S5AQ4	S5AQ4 - How much of the [ITEM] collected (in kg) in the past 12 months was consumed by household members?	
V311	S5AQ5	S5AQ5 - Did your holding sell some of the [ITEM] collected in the past 12 months?	
V312	S5AQ6	S5AQ6_Q - How much of [ITEM] (in kg) did your holding sell?	
V313	S5AQ9	S5AQ9 - What was the average unit price of 1kg of the [ITEM] sold in the past 12 months?	
V314	HH_Final_weight	HH final weight after adjusting to the district size	

total: 10

Data file: 5B_Aquaculture_labour_ano

The file contains derived data on aquaculture labour force from section 5B of the Post Harvesting (PH) questionnaire.

Cases:	410
variables:	10

variables

ID	Name	Label	Question
V315	q0102_name_head_hh_R	Name of Head of HouseHold reviewed	
V316	HH_ID_PH	Household ID in the PH	
V317	urbrur	Location status (place of residence)	
V318	S5B_WORKER_CAT	S5B - WORKER CATEGORY	
V319	S5BQ1	S5BQ1 - Did [WORKER CATEGORY] work on aquaculture activities in the past 12 months?	
V320	S5BQ2	S5BQ2 - How many [WORKER CATEGORY] worked on acquaculture activities in the past 12 months?	
V321	S5BQ3	S5BQ3 - In the last 12 months, how many days did a typical [WORKER CATEGORY] work?	
V322	S5BQ4	S5BQ4 - During those days when [WORKER CATEGORY] worked on aquaculture activities, how many hours per day did a typical [WORKER CATEGORY] work?	
V323	S5BQ5	S5BQ5 - In the last 12 months, how much did your holding pay in total [WORKER CATEGORY] for the work on aquaculture activities?	
V324	HH_Final_weight	HH final weight after adjusting to the district size	

total: 10

Data file: 6A_Fishingproduction_ano

The file contains derived data on fishing production from section 6A of the Post Harvesting (PH) questionnaire.

Cases:	870
variables:	14

variables

ID	Name	Label	Question
V325	HH_ID_PH	Household ID in the PH	
V326	urbrur	Location status (place of residence)	
V327	SPECIES	S6A - ITEMS	
V328	S6AQ3	S6AQ3 - During the past 12 months did your holding catch [ITEM]?	
V329	S6AQ4	S6AQ4 - During the past 12 months, how many months did your holding catch [ITEM]?	
V330	S6AQ5	S6AQ5 - During those months, how many days per month did your holding catch [ITEM] on average?	
V331	S6AQ8	S6AQ8 - Did your holding sell any of the [ITEM] fished on a [typical/normal] day?	
V332	S6AQ11	S6AQ11 - What is the total quantity (in kg) of [ITEM] fished in the past 12 months?	
V333	Total_prod_year	Quantity produced in the year in kg	
V334	S6AQ12	S6AQ12 - How many of the [ITEM] (in kg) fished in the past 12 months was consumed?	
V335	S6AQ13	S6AQ13 - Did your holding sell any of the [ITEM] collected?	
V336	S6AQ14	S6AQ14_Q - What collected quantity (in kg) did your holding sold?	
V337	S6AQ15C	S6AQ15c - What was the average unit price of 1kg of the [ITEM] sold in the past 12 months?	
V338	HH_Final_weight	HH final weight after adjusting to the district size	

total: 14

Data file: 6B_Fishing_labour_ano

The file contains derived data on fishery labor force from section 6B of the Post Harvesting (PH) questionnaire.

Cases:	1450
variables:	14

variables

ID	Name	Label	Question
V339	HH_ID_PH	Household ID in the PH	
V340	urbrur	Location status (place of residence)	
V341	S6B_WORKER_CAT	S6B - WORKER CATEGORY	
V342	S6BQ1	S6BQ1 - Did [WORKER CATEGORY] work on fishing in the past 12 months?	
V343	S6BQ2	S6BQ2 - How many [WORKER CATEGORY] normally worked on fishing activities?	
V344	S6BQ3	S6BQ3 - In the last 12 months, how many months did a typical [WORKER CATEGORY] work on fishing activities?	
V345	S6BQ4	S6BQ4 - During these months, how many days per month did a typical [WORKER CATEGORY] work on average?	
V346	S6BQ5	S6BQ5 - During those days when [WORKER CATEGORY] worked on fishing activities, how many hours per day did a typical [WORKER CATEGORY] work?	
V347	S6BQ6	S6BQ6 - How much do you pay [WORKER CATEGORY] for a day of work?	
V348	S6BQ7	S6BQ7 - How many [WORKER CATEGORY] fished in the past 12 months?	
V349	S6BQ8	S6BQ8 - In the last 12 months, how many days did a typical [WORKER CATEGORY] work?	
V350	S6BQ9	S6BQ9 - During those days when [WORKER CATEGORY] worked on fishing activities, how many hours per day did a typical [WORKER CATEGORY] work?	
V351	S6BQ10	S6BQ10 - In the last 12 months, how much did your holding pay in total [WORKER CATEGORY] for the work on fishing activities?	
V352	HH_Final_weight	HH final weight after adjusting to the district size	

total: 14

Data file: 7A_Forestry_production_ano

The file contains derived data on forestry production from section 7A of the Post Harvesting (PH) questionnaire.

Cases:	25704
variables:	12

variables

ID	Name	Label	Question
V353	HH_ID_PH	Household ID in the PH	
V354	urbrur	Location status (place of residence)	
V355	S7A_ROWNUM	S7A - PRODUCT	
V356	S7AQ2	S7AQ2 - During the past 12 months did your holding collect [PRODUCT]?	
V357	S7AQ3	S7AQ3 - During the past 12 months, how many months did your holding collect [PRODUCT]?	
V358	S7AQ4	S7AQ4 - How many days per month did your holding collect [PRODUCT] on average?	
V359	S7AQ5	S7AQ5 - On a typical day in which your holding collected [PRODUCT], how much [PRODUCT] (in kg) did you collect?	
V360	S7AQ6	S7AQ6 - How much (in kg) of the [PRODUCT] collected on a typical day was normally used by the holding?	
V361	S7AQ7	S7AQ7 - Did your holding sell any of the [PRODUCT] collected?	
V362	S7AQ8	S7AQ8 - How much (in kg) of the [PRODUCT] collected on a typical day was sold?	
V363	S7AQ9	S7AQ9 - What is the average unit price of [PRODUCT]?	
V364	HH_Final_weight	HH final weight after adjusting to the district size	

total: 12

Data file: 7B_Forestry_labour_ano

The file contains derived data on forestry labor force from section 7B of the Post Harvesting (PH) questionnaire.

Cases:	7560
variables:	19

variables

ID	Name	Label	Question
V365	REGION	Region calculated code	
V366	DISTRICT	District calculated code	
V367	New_EACODE_R	New EA code reviewed	
V368	h_structrure_cor_R	Structure reviewed	
V369	q0102_name_head_hh_R	Name of Head of HouseHold reviewed	
V370	h_household_id_new_R_cor	Household number in listing reviewed 2	
V371	LOCALITY	Locality	
V372	new_urbrur	Location status	
V373	LOCALITY_COR_NEW	Locality	
V374	S7C_ROWNUM	S7C - ROWNUM	
V375	S7C_WORKER_CAT	S7C - WORKER CATEGORY	
V376	S7CQ1	S7CQ1 - Did [WORKER CATEGORY] work to collect forest / wild products or produce charcoal in the past 12 months?	
V377	S7CQ2	S7CQ2 - How many [WORKER CATEGORY] normally worked on these forestry activities?	
V378	S7CQ3	S7CQ3 - In the last 12 months, how many months did a typical [WORKER CATEGORY] work on these forestry activities?	
V379	S7CQ4	S7CQ4 - During these months, how many days per month did a typical [WORKER CATEGORY] work on average?	
V380	S7CQ6	S7CQ6 - During those days when [WORKER CATEGORY] worked to collect forest / wild products or produce charcoal, how many hours per day did a typical [WORKER CATEGORY] work?	
V381	S7CQ7	S7CQ7 - How much did your holding pay [WORKER CATEGORY] for a day of work?	
V382	EA_WEIGHT	EA final weight in the District	
V383	HH_Final_weight	HH final weight after adjusting to the district size	

total: 19

Data file: 8_Other_costs_ano

The file contains derived data from section 8 of the Post Harvesting (PH) questionnaire.

Cases:	77568
variables:	9

variables

ID	Name	Label	Question
V384	REGION	Region	
V385	DISTRICT	District	
V386	EA_CODE	Enumeration Area	
V387	HH_ID_PH	Household ID in PH	
V388	S8_ITEM	S8 - ITEM / SERVICE	
V389	S8Q1	S8Q1 - Did your holding pay for [ITEM] during the [REFERENCE AGRICULTURAL SEASON]?	
V390	S8Q2	What was the total amount paid for [ITEM]?	
V391	S8Q3	S8Q3 - What period of time does this payment cover?	
V392	HH_Final_weight	HH final weight after adjusting to the district size	

total: 9

Data file: 9_Loans_ano

The file contains derived data on loans from section 9 of the Post Harvesting (PH) questionnaire.

Cases:	4848
variables:	16

variables

ID	Name	Label	Question
V393	REGION	Region	
V394	DISTRICT	District	
V395	EA_CODE	Enumeration Area	
V396	HH_ID_PH	Household ID in PH	
V397	S9CQ5A	5A - In the [REFERENCE AGRICULTURAL YEAR], has the farm taken any cash or in-kind loan taken for agricultural purposes?	
V398	S9CQ5B_CASH	5B-CASH - What was the total amount received in the [REF. AG. YEAR] by Cash?	
V399	S9CQ5B_IN_KIND	5B-IN - KIND - What was the total amount received in the [REF. AG. YEAR] in-kind	
V400	S9CQ5C	5C - Who was the main loan provider?	
V401	S9CQ6_1	6_1 - What were the 1st reason for seeking loans?	
V402	S9CQ6_2	6_2 - What were the 2nd reason for seeking loans?	
V403	S9CQ6_3	6_3 - What were the 3rd reason for seeking loans?	
V404	S9CQ8	8 - Why did the farm not take any loan?	
V405	S9CQ9A	9A - In the [REFERENCE AGRICULTURAL YEAR], has the farm repaid any cash or in-ki	
V406	S9CQ9B_1	9B_1 - What was the total Cash amount repaid in the [REF. AG. YEAR]?	
V407	S9CQ9B_2	9B_2 - What was the total in-kind amount repaid in the [REF. AG. YEAR]?	
V408	HH_Final_weight	HH final weight after adjusting to the district size	

total: 16

Data file: 9_Transfers_ano

The file contains derived data on transfers from section 9 of the Post Harvesting (PH) questionnaire.

Cases:	14544
variables:	9

variables

ID	Name	Label	Question
V409	REGION	Region	
V410	DISTRICT	District	
V411	EA_CODE	Enumeration Area	
V412	HH_ID_PH	Household ID in PH	
V413	PROVIDERS	PROVIDERS	
V414	S9DQ11A	11A - have you received a tranfer from [PROVIDER] in the [REFERENCE AGRICULTURAL]?	
V415	S9DQ11B_CASH	11B_1 - Total cash amount received	
V416	S9DQ11B_IN_KIND	11B_2 - Total in-kind amount received	
V417	HH_Final_weight	HH final weight after adjusting to the district size	

total: 9

REGION: Region

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	1999	40%
2	NORTHERN	899	18%
3	NORTH-WESTERN	903	18.1%
4	SOUTHERN	1127	22.5%
5	WESTERN	70	1.4%

HH6_DAYS_EATEN_NB: HH6 How many days did household's head eat in this household in the past 7 days?

Data file: Households_ano

Overview

Minimum: 0 Maximum: 7
Type: Continuous Width: 19 Format: Numeric

DISTRICT: District

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	730	14.6%
12	KENEMA	630	12.6%
13	KONO	639	12.8%
21	BOMBALI	178	3.6%
22	FALABA	149	3%
23	KOINADUGU	87	1.7%

24	TONKOLILI	485	9.7%
31	KAMBIA	304	6.1%
32	KARENE	160	3.2%
33	PORTLOKO	439	8.8%
41	BO	443	8.9%
42	BONTHE	120	2.4%
43	MOYAMBA	283	5.7%
44	PUJEHUN	281	5.6%
51	WESTERN RURAL	70	1.4%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID: Unique Household ID

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 4998
Type: Discrete Width: 8 Format: character

URBRUR: Location status (place of residence)

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	908	18.2%
2	Rural	4090	81.8%

HH2_SEX: HH2 What is the sex of household's head?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MALE	3681	73.6%
2	FEMALE	1317	26.4%

HH4_AGE: HH4 How old is household's head in completed years?

Data file: Households_ano

Overview

Valid: 4976 Invalid: 22 Minimum: 3 Maximum: 8
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Under 5 years	0	
2	5-14 years	0	
3	15-24 years	171	3.4%
4	25-34 years	924	18.6%
5	35-44 years	1427	28.7%
6	45-54 years	1235	24.8%
7	55-64 years	696	14%
8	65 years or more	523	10.5%
Sysmiss		22	

HH5A_BEEN_AWAY: HH5A Hashousehold's head been away from this household during the past 12 months (since M

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	485	9.7%
2	NO	4513	90.3%

HH5B_MONTHS_AWAY: HH5B For how many months during the past 12 months (since MONTH/ YEAR) has household's head

Data file: Households_ano

Overview

Minimum: 1 Maximum: 12
Type: Continuous Width: 18 Format: Numeric

HH8_MARITAL_STATUS: HH8 What is household's head's present marital status?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MARRIED OR NON-FORMAL UNION	4167	83.4%
2	NEVER MARRIED	163	3.3%
3	OTHER (WIDOW/WIDOWER, SEPARATED, DIVORCED)	668	13.4%

HH9_READ_WRITE_LANGUAGE: HH9 Can household's head read and write in any language?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1493	29.9%
2	NO	3505	70.1%

HH10_EVER_ATTEND_SCH: HH10 Has household's head ever attended school?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1581	31.6%
2	NO	3417	68.4%

HH11_EDUC_LEVEL: HH11 What is the highest educational level household's head has completed?

Data file: Households_ano

Overview

Valid: 1581 Invalid: 3417 Minimum: 1 Maximum: 6
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NURSERY/PRE-SCHOOL	28	1.8%
2	PRIMARY	387	24.5%
3	SECONDARY	771	48.8%
4	POST SECONDARY	197	12.5%
5	ADULT INFORMAL EDUCATION	16	1%
6	ARABIC	182	11.5%
Sysmiss		3417	

HH12_FORMAL_TRAIINING: HH12 Has household's head ever received any formal training on agriculture?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	541	10.8%
2	NO	4457	89.2%

HH13_RESP_HH_FARM: HH13 Is household's head responsible for the household's farm?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	4674	93.5%
2	NO	324	6.5%

HH14_ORG_DAILY_WORK: HH14 Do you organize the daily work on the farm?

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 21 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	4761	95.3%
2	NO	237	4.7%

STATUS_FARM: S0B Q4. What is the legal status of the farm?

Data file: Households_ano

Overview

Valid: 4995 Invalid: 3 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Individual household	3841	76.9%
2	Cooperative	284	5.7%
3	Commercial	870	17.4%
Sysmiss		3	

S0D_Q1_TRANSACTION_RECORD: S0D Q1. Does the household's head keep a record of the transactions that you do in the farm (eg.,

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Width: 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NO, NEVER	3327	66.6%
2	OCCASIONALLY	402	8%
3	PARTIALLY	440	8.8%
4	YES, SYSTEMATICALLY	829	16.6%

S0D_Q2_AREA: Information recorderd: area cultivated/harvested

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1450	86.8%
1	Yes	221	13.2%
Sysmiss		3327	

S0D_Q2_CROPRO: Information recorderd: crop production

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1280	76.6%
1	Yes	391	23.4%
Sysmiss		3327	

S0D_Q2_LIVEPRO: Information recorderd: livestock production

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1456	87.1%
1	Yes	215	12.9%
Sysmiss		3327	

S0D_Q2_QTYINPUT: Information recorderd: quantities of inputs used

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1543	92.3%
1	Yes	128	7.7%
Sysmiss		3327	

S0D_Q2_IP: Information recorderd: quantities of inputs purchased and their cost

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1524	91.2%
1	Yes	147	8.8%
Sysmiss		3327	

S0D_Q2_QSR: Information recorderd: quantities sold and their revenues

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1605	96.1%

1	Yes	66	3.9%
Sysmiss		3327	

S0D_Q2_WORKTIME: Information recorderd: worker time

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1590	95.2%
1	Yes	81	4.8%
Sysmiss		3327	

S0D_Q2_WORKPAY: Information recorderd: payments to workers

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	782	46.8%
1	Yes	889	53.2%
Sysmiss		3327	

S0D_Q2_OTHER: Any other information recorded

Data file: Households_ano

Overview

Valid: 1671 Invalid: 3327 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	1212	72.5%
1	Yes	459	27.5%
Sysmiss		3327	

HH_SIZE: Number of household's members

Data file: Households_ano

Overview

Valid: 4998 Invalid: 0 Minimum: 3 Maximum: 7
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3	1 to 3	946	18.9%
4	4	1018	20.4%
5	5	1208	24.2%
6	6	744	14.9%
7	7 or more	1082	21.6%

HH_FINAL_WEIGHT: HH weight in the district

Data file: Households_ano

Overview

Minimum: 23.87718031122 Maximum: 1835.9361098238
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	10223	39.2%
2	NORTHERN	4768	18.3%
3	NORTH-WESTERN	4871	18.7%
4	SOUTHERN	5769	22.1%
5	WESTERN	417	1.6%

DISTRICT: District

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	3608	13.9%
12	KENEMA	3386	13%
13	KONO	3229	12.4%
21	BOMBALI	1016	3.9%
22	FALABA	775	3%
23	KOINADUGU	499	1.9%
24	TONKOLILI	2478	9.5%
31	KAMBIA	1687	6.5%
32	KARENE	1005	3.9%
33	PORTLOKO	2179	8.4%
41	BO	2397	9.2%
42	BONTHE	639	2.5%
43	MOYAMBA	1291	5%

44	PUJEHUN	1442	5.5%
51	WESTERN RURAL	417	1.6%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID: Unique Household ID

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0
Type: Discrete Width: 8 Format: character

HH0_ID: HH0_ID

Data file: Members_ano

Overview

Minimum: 1 Maximum: 7
Type: Continuous Width: 8 Format: Numeric

URBRUR: Location status (place of residence)

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	4839	18.6%
2	Rural	21209	81.4%

HH2_SEX: HH2 What is the sex of [NAME]?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MALE	12730	48.9%
2	FEMALE	13318	51.1%

HH3_RELATIONSHIP_TO_HEAD: HH3 What is [NAME]'s relationship to the head of household?

Data file: Members_ano

Overview

Valid: 26008 Invalid: 40 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	HEAD	4998	19.2%
2	WIFE/HUSBAND	4120	15.8%
3	CHILD/ADOPTED CHILD	12295	47.3%
4	Other (Grand child, Sister/Brother, Father/Mother, etc.)	4595	17.7%
Sysmiss		40	

HH4_AGE: HH4 How old is [NAME] in completed years?

Data file: Members_ano

Overview

Valid: 25962 Invalid: 86 Minimum: 1 Maximum: 8
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Under 5 years	2488	9.6%
2	5-14 years	6736	25.9%
3	15-24 years	5450	21%
4	25-34 years	4078	15.7%
5	35-44 years	3151	12.1%
6	45-54 years	2006	7.7%
7	55-64 years	1056	4.1%
8	65 years or more	997	3.8%
Sysmiss		86	

HH5A_BEEN_AWAY: HH5A Has [NAME] been away from this household during the past 12 months (since M

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1481	5.7%
2	NO	24567	94.3%

HH5B_MONTHS_AWAY: HH5B For how many months during the past 12 months (since MONTH/ YEAR) has [NAME

Data file: Members_ano

Overview

Minimum: 1 Maximum: 12
Type: Continuous Width: 18 Format: Numeric

HH6_DAYS_EATEN_NB: HH6 How many days did [NAME] eat in this household in the past 7 days?

Data file: Members_ano

Overview

Minimum: 0 Maximum: 7
Type: Continuous Width: 19 Format: Numeric

HH8_MARITAL_STATUS: HH8 What is [NAME]'s present marital status?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MARRIED OR NON-FORMAL UNION	10016	38.5%
2	NEVER MARRIED	14586	56%
3	OTHER (WIDOW/WIDOWER, SEPARATED, DIVORCED)	1446	5.6%

HH9_READ_WRITE_LANGUAGE: HH9 Can [NAME] read and write in any language?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	10440	40.1%
2	NO	15608	59.9%

HH10_EVER_ATTEND_SCH: HH10 Has [NAME] ever attended school?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	YES	12004	46.1%
2	NO	14044	53.9%

HH11_EDUC_LEVEL: HH11 What is the highest educational level [NAME] has completed?

Data file: Members_ano

Overview

Valid: 12004 Invalid: 14044 Minimum: 1 Maximum: 6
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NURSERY/PRE-SCHOOL	1170	9.7%
2	PRIMARY	5237	43.6%
3	SECONDARY	4620	38.5%
4	POST SECONDARY	564	4.7%
5	ADULT INFORMAL EDUCATION	36	0.3%
6	ARABIC	377	3.1%
Sysmiss		14044	

HH12_FORMAL_TRAIINING: HH12 Has [NAME] ever received any formal training on agriculture?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	982	3.8%
2	NO	25066	96.2%

HH13_RESP_HH_FARM: HH13 Is [NAME] responsible for the household's farm?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	15445	59.3%
2	NO	10603	40.7%

HH14_ORG_DAILY_WORK: HH14 Does [NAME] organize the daily work on the farm?

Data file: Members_ano

Overview

Valid: 26048 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 21 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	16517	63.4%
2	NO	9531	36.6%

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: Members_ano

Overview

Minimum: 23.87718031122 Maximum: 1835.9361098238
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: Parcels_ano

Overview

Valid: 7884 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	3482	44.2%
2	NORTHERN	1376	17.5%
3	NORTH-WESTERN	1478	18.7%
4	SOUTHERN	1451	18.4%
5	WESTERN	97	1.2%

DISTRICT: District

Data file: Parcels_ano

Overview

Valid: 7884 Invalid: 0 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	1329	16.9%
2	KENEMA	1128	14.3%
3	KONO	1025	13%
4	BOMBALI	308	3.9%
5	FALABA	215	2.7%
6	KOINADUGU	160	2%
7	TONKOLILI	693	8.8%
8	KAMBIA	572	7.3%
9	KARENE	255	3.2%
10	PORTLOKO	651	8.3%
11	BO	638	8.1%
12	BONTHE	132	1.7%
13	MOYAMBA	335	4.2%

14	PUJEHUN	346	4.4%
15	WESTERN RURAL	97	1.2%
16	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: Parcels_ano

Overview

Valid: 7884 Invalid: 0
Type: Discrete Width: 8 Format: character

HH_ID: Unique Household ID

Data file: Parcels_ano

Overview

Valid: 7884 Invalid: 0
Type: Discrete Width: 8 Format: character

S1_Q1_PAR_ID: S1Q1. PARCEL ID

Data file: Parcels_ano

Overview

Minimum: 0 Maximum: 9
Type: Continuous Width: 9 Format: Numeric

URBRUR: Location status (place of residence)

Data file: Parcels_ano

Overview

Valid: 7884 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	1436	18.2%
2	Rural	6448	81.8%

S1_Q4_DISTANCE: S1Q4.How long does it take to reach this [PARCEL] from the dwelling or main farm

Data file: Parcels_ano

Overview

Valid: 7882 Invalid: 2 Minimum: 1 Maximum: 6
Type: Discrete Width: 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ON DWELLING/FARM BUILDING	210	2.7%
2	<30 MINUTES	3512	44.6%
3	30 MINUTE - 1 HOUR	3165	40.2%
4	1-2 HOURS	876	11.1%
5	3-4 HOURS	91	1.2%
6	> 3 HOURS	28	0.4%
Sysmiss		2	

S1_Q6_PRE_SOIL_TYP: S1Q6.What is the predominant soil type of this [PARCEL] ?(READ ANSWERS)

Data file: Parcels_ano

Overview

Valid: 7882 Invalid: 2 Minimum: 1 Maximum: 4
Type: Discrete Width: 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SANDY	402	5.1%
2	LOAM BETWEEN SANDY & CLAY	7332	93%
3	CLAY	125	1.6%
4	OTHER SPECIFY	23	0.3%
Sysmiss		2	

S1_Q7_ERO_RATE: S1Q7.How would you rate the extent of erosion on thid [PARCEL]

Data file: Parcels_ano

Overview

Valid: 7882 Invalid: 2 Minimum: 1 Maximum: 4
Type: Discrete Width: 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	LOW EROSION	3359	42.6%
2	LOW	3769	47.8%
3	MODERATE	585	7.4%
4	HIGH	169	2.1%
Sysmiss		2	

S1_Q8_TYP_OF_ERO_CNT: S1Q8.What type of erosion control/ water harvesting facilities are on this [PARC

Data file: Parcels_ano

Overview

Valid: 7884 Invalid: 0
Type: Discrete Width: 26 Format: character

S1_Q9_IRR_INFR: S1Q9.Is there any irregation infrastructure on this [PARCEL]?INCLUDE FULLY CONTR

Data file: Parcels_ano

Overview

Valid: 7882 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Width: 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2281	28.9%
2	N0	5601	71.1%
Sysmiss		2	

S1_Q10_MET_OF_IRR_PLT: S1Q10.What is the method of irrigating plant/pouring water on the

plants on this parcel?

Data file: Parcels_ano

Overview

Valid: 2281 Invalid: 5603 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MANUAL IRRIGATION	2130	93.4%
2	Mechanized irrigation	151	6.6%
Sysmiss		5603	

S1_Q11_SRC_OF_WATER: S1Q11.What is the source of water on this [PARCEL]

Data file: Parcels_ano

Overview

Valid: 7882 Invalid: 2 Minimum: 1 Maximum: 9
Type: Discrete Width: 21 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	WELL	555	7%
2	BOREHOLE	323	4.1%
3	LAKE/POND	328	4.2%
4	RIVER/STREAM	1440	18.3%
5	RAIN	4155	52.7%
9	OTHER (SPECIFY)	1081	13.7%
Sysmiss		2	

S1_Q12_SHEL_PAR: S1Q12.Is there any greenhouse or high shelter on this [PARCEL]?

Data file: Parcels_ano

Overview

Valid: 7855 Invalid: 29 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	99	1.3%
2	NO	7756	98.7%
Sysmiss		29	

S1_Q13_TOT_CRP_PLNT: S1Q13. How many crop plots (including fallow plots and kitchen gardens) are in this [PARCEL]?

Data file: Parcels_ano

Overview

Valid: 7796 Invalid: 88 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	6303	80.8%
2	2	1197	15.4%
3	3 or more	296	3.8%
Sysmiss		88	

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: Parcels_ano

Overview

Minimum: 23.87718031122 Maximum: 1835.9361098238
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	4225	43%
2	NORTHERN	1728	17.6%
3	NORTH-WESTERN	1973	20.1%
4	SOUTHERN	1708	17.4%
5	WESTERN	184	1.9%

DISTRICT: District

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	1575	16%
12	KENEMA	1350	13.8%
13	KONO	1300	13.2%
21	BOMBALI	374	3.8%
22	FALABA	267	2.7%
23	KOINADUGU	211	2.1%
24	TONKOLILI	876	8.9%
31	KAMBIA	743	7.6%
32	KARENE	396	4%
33	PORTLOKO	834	8.5%
41	BO	723	7.4%
42	BONTHE	171	1.7%
43	MOYAMBA	393	4%

44	PUJEHUN	421	4.3%
51	WESTERN RURAL	184	1.9%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID: Unique Household ID

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 4998
Type: Discrete Width: 8 Format: character

URBRUR: Location status (place of residence)

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	1880	19.1%
2	Rural	7938	80.9%

S3_PARCEL_ID: S2 Q0 PARCEL ID

Data file: Plots_ano

Overview

Minimum: 1 Maximum: 9
Type: Continuous Width: 13 Format: Numeric

S3_PLOT_ID: S2 Q0 PLOT ID

Data file: Plots_ano

Overview

Minimum: 1 Maximum: 4
Type: Continuous Width: 12 Format: Numeric

S2_Q2_DECISIONS_ON_CRP: S2 Q2a Are the decisions concerning crops to be planted, fallow land, input use

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MULTIPLE MEMBERS	4232	43.1%
2	NON-HH MEMBERS	122	1.2%
3	SINGLE MEMBER	5464	55.7%

S2_Q3_HH_MAKES_DECISION: S2 Q2b Who in the household makes the decisions concerning crops to be planted,

Data file: Plots_ano

Overview

Minimum: 0 Maximum: 9
Type: Continuous Width: 25 Format: Numeric

TYPE_OF_PLOT: S2 Q4 During this AGRICULTURAL SEASON, is this [PLOT]

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	A KITCHEN GARDEN/BACKYARD	453	4.6%
2	A CONVENTIONAL PLOT Cultivated	9123	92.9%
3	A CONVENTIONAL PLOT TEMPORARILY left fallow	242	2.5%

S2_Q5_PLOT_AREA: S2 Q5 What is the area of this [PLOT] in hectares (ha)?

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 0.5 ha	3527	35.9%
2	0.5-1 ha	2357	24%
3	1-2 ha	2358	24%
4	2 ha or more	1576	16.1%

S2_Q8_PURE_MIXED: S2 Q8 Is this [PLOT] in pure stand or mixed?

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PURE STAND	7769	79.1%
2	MIXEC/ INTERCROPING	2049	20.9%

S2_Q8A_NBCROPS_SOWN: S2 Q8A: How many crops did you sow on the plot?

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	7769	79.1%
2	2	1184	12.1%
3	3 or more	865	8.8%

S2_Q10_LAND_PREP: S2 Q10 How did you prepare land for planting on [PLOT] during this AGRICULTURAL

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 8
Type: Discrete Width: 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NO-TILLAGE	473	4.8%
2	MULCH TILLAGE	260	2.6%
3	STRIP OR ZONAL TILLAGE	48	0.5%
4	RIDGE TILL (INCLUDING NO-TILL OR RIDGES)	13	0.1%
5	REDUCED OR MINIMUM TILLAGE	7	0.1%
6	CONVENTIONAL TILLAGE SYSTEMS	107	1.1%
7	MECHANISED SYSTEM	13	0.1%
8	TRADITIONAL TILLAGE	8897	90.6%

S2_Q11A_LEFT_TO_FALLOW: S2 Q11a Was this plot ever left to fallow

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Yes	711	7.2%
2	No	8466	86.2%
3	DON'T KNOW	641	6.5%

S2_Q11B_FALLOW_YEAR: S2 Q11b What was the most recent year in which this [PLOT] was left fallow?

Data file: Plots_ano

Overview

Minimum: 2013 Maximum: 2022
Type: Continuous Width: 21 Format: Numeric

GARDEN_BACKYARD: Land used for other purposes (Kitchen, garden or backyard plot) other than crop production

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	9365	95.4%
1	Yes	453	4.6%

CONV_CULTIVATED: Land used for other purposes (Conventional cultivated plot) other than crop production

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	695	7.1%
1	Yes	9123	92.9%

TEMP_FALLOW: Land used for other purposes (Temporary fallow conventional cultivated plot) other than crop production

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	No	9576	97.5%
1	Yes	242	2.5%

AREA_GARDEN_BACKYARD: Area of the Kitchen, garden or backyard plot

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 0.5 ha	9566	97.4%
2	0.5-1 ha	57	0.6%
3	1-2 ha	88	0.9%
4	2 ha or more	107	1.1%

AREA_CONV_CULTIVATED: Area of the Conventional cultivated plot

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 0.5 ha	3950	40.2%
2	0.5-1 ha	2233	22.7%
3	1-2 ha	2211	22.5%
4	2 ha or more	1424	14.5%

AREA_TEMP_FALLOW: Area of the Temporary fallow conventional cultivated plot

Data file: Plots_ano

Overview

Valid: 9818 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 0.5 ha	9647	98.3%
2	0.5-1 ha	67	0.7%
3	1-2 ha	59	0.6%
4	2 ha or more	45	0.5%

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: Plots_ano

Overview

Minimum: 23.87718031122 Maximum: 1835.9361098238
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: Crops_ano

Overview

Valid: 10418 Invalid: 2 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	4822	46.3%
2	NORTHERN	1406	13.5%
3	NORTH-WESTERN	1816	17.4%
4	SOUTHERN	2162	20.8%
5	WESTERN	212	2%
Sysmiss		2	

DISTRICT: District

Data file: Crops_ano

Overview

Valid: 10418 Invalid: 2 Minimum: 1 Maximum: 17
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	1539	14.8%
2	KENEMA	1814	17.4%
3	KONO	1469	14.1%
4	BOMBALI	254	2.4%
5	FALABA	238	2.3%
6	KOINADUGU	231	2.2%
7	TONKOLILI	683	6.6%
8	KAMBIA	736	7.1%
9	KARENE	372	3.6%
10	PORTLOKO	708	6.8%
11	BO	1103	10.6%
12	BONTHE	145	1.4%

13	MOYAMBA	468	4.5%
14	PUJEHUN	446	4.3%
15	WESTERN RURAL	211	2%
16	WESTERN URBAN	0	
17	55	1	0%
Sysmiss		2	

EA_CODE: Enumeration Area

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0
Type: Discrete Width: 8 Format: character

HH_ID: Household ID

Data file: Crops_ano

Overview

Valid: 10418 Invalid: 2 Minimum: 1 Maximum: 17
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	1539	14.8%
2	KENEMA	1814	17.4%
3	KONO	1469	14.1%
4	BOMBALI	254	2.4%
5	FALABA	238	2.3%
6	KOINADUGU	231	2.2%
7	TONKOLILI	683	6.6%
8	KAMBIA	736	7.1%
9	KARENE	372	3.6%
10	PORTLOKO	708	6.8%
11	BO	1103	10.6%
12	BONTHE	145	1.4%
13	MOYAMBA	468	4.5%
14	PUJEHUN	446	4.3%
15	WESTERN RURAL	211	2%

16	WESTERN URBAN	0	
17	55	1	0%
Sysmiss		2	

S3_PARCEL_ID: S3 PARCEL ID

Data file: Crops_ano

Overview

Minimum: 0 Maximum: 21
Type: Continuous Width: 9 Format: Numeric

S3_PLOT_ID: S3 PLOT ID

Data file: Crops_ano

Overview

Minimum: 1 Maximum: 24
Type: Continuous Width: 8 Format: Numeric

URBRUR: Location status (place of residence)

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	1709	16.4%
2	Rural	8711	83.6%

S3Q3_CROP_CATEGORY: S3 Q3 CROP CATEGORY

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End crop roster section	0	
1	Cereals	4660	44.7%
2	Vegetables and Melon	620	6%
3	Oil seed crops	1044	10%
5	Roots/Tubers	1729	16.6%
7	Leguminous crops	352	3.4%
8	Sugar Crops	3	0%
9	Tree Crop	2012	19.3%
10	Forest trees and plantations	0	
11	Other specify	0	

S3Q4_CROP_ID: S3 Q4 CROP ID

Data file: Crops_ano

Overview

Valid: 10171 Invalid: 249 Minimum: 2 Maximum: 64
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Wheat	0	
2	Maize	515	5.1%
3	Rice	3952	38.9%
4	Sorghum	17	0.2%
5	Barley	0	
6	Oats	0	
7	Millets	74	0.7%
8	Mixed Cereals	39	0.4%
9	Other	23	0.2%
10	Asparagus	0	
11	Cabbages	3	0%
12	Cauliflowers & Broccoli	0	
13	Lettuce	0	

14	Spinanch	0	
15	Chicory	0	
16	Cucumber	130	1.3%
17	Egg plant	67	0.7%
18	Tomotoes	34	0.3%
19	Soya Beans	85	0.8%
20	Ground Nuts	871	8.6%
21	Caster Beans	6	0.1%
22	Linseed	0	
23	Mustard	0	
24	Sesame	55	0.5%
25	Sunflower	0	
26	Iris Potatoes	0	
27	Sweet potatoes	187	1.8%
28	Cassava	1270	12.5%
29	Yams	216	2.1%
30	Other roots and tubers	22	0.2%
31	Beans	254	2.5%
32	Broad Beans	25	0.2%
33	Chick Peas	0	
34	Cow Peas	0	
35	Lentils	10	0.1%
36	Peas	0	
37	Pigeon Peas	10	0.1%
38	Other leguminous crops	30	0.3%
39	Sugar Cane	0	
40	Sweet sorghum	0	
41	other sugar crops	3	0%
42	Cocoa	841	8.3%
43	Coffee	252	2.5%
44	Cashew	39	0.4%
45	Lemon and Limes	0	
46	Mangos	0	
47	Oranges	15	0.1%
48	Other fruits and nut	38	0.4%
49	Paw-paws	0	
50	Naartjie	0	
51	Water melons	0	
52	Pumpkin	54	0.5%

53	Carrots	0	
54	Turnips	0	
55	Garlic	0	
56	Onion	18	0.2%
57	Mushroom	0	
58	other Vegetables	246	2.4%
59	Marula Maroela	0	
60	Eembe	0	
61	Enyandi	0	
62	Grapes	0	
63	Guava	0	
64	Palm/eendunga	770	7.6%
65	Omauni	0	
66	Other crop	0	
Sysmiss		249	

S3_Q3_MAIN_CROP: S3 Q3. IS THIS THE MAIN CROP ON [PLOT] during this AGRICULTURAL SEASON?

Data file: Crops_ano

Overview

Valid: 10171 Invalid: 249 Minimum: 1 Maximum: 2
Type: Discrete Width: 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	7896	77.6%
2	NO	2275	22.4%
Sysmiss		249	

S3_Q4_PERCENT_CROP_COR: S3 Q4. DURING this AGRICULTURAL SEASON, APPROXIMATELY WHAT PERCENT OF [PLOT] IS

Data file: Crops_ano

Overview

Valid: 10419 Invalid: 1 Minimum: 0 Maximum: 5
Type: Discrete Width: 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (0%)	277	2.7%
1	Less than 10%	1257	12.1%
2	Around 25%	1371	13.2%
3	Half (50%)	922	8.8%
4	Most (75%)	1444	13.9%
5	All of it (100%)	5148	49.4%
Sysmiss		1	

S3Q5_CROP_NAME: S3 Q5: CROP NAME

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0
Type: Discrete Width: 15 Format: character

S3_Q5_CROP_SHELTER: S3 Q5. WAS THIS [CROP] UNDER A GREENHOUSE OR A HIGH SHELTER during this AGRICULT

Data file: Crops_ano

Overview

Valid: 10316 Invalid: 104 Minimum: 1 Maximum: 2
Type: Discrete Width: 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	282	2.7%
2	NO	10034	97.3%
Sysmiss		104	

S3_Q6_TEMP_PERM_CROP: S3 Q6. ENUMERATOR: IS THIS TEMPORARY OR PERMANENT CROP?

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Width: 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	TEMPORARY CROP	8408	80.7%
2	PERMANENT CROP	2012	19.3%

S3_Q7A_MONTH_PLANTED: S3 Q7A AT WHAT MONTH WAS MOST OF THE [CROP] SEED PLANTED ON [PLOT] during this A

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0 Minimum: 1 Maximum: 12
Type: Discrete Width: 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	39	0.4%
2	FEBRUARY	1035	9.9%
3	MARCH	320	3.1%
4	APRIL	2826	27.1%
5	MAY	2843	27.3%
6	JUNE	1673	16.1%
7	JULY	1161	11.1%
8	AUGUST	344	3.3%
9	SEPTEMBER	100	1%
10	OCTOBER	42	0.4%
11	NOVEMBER	18	0.2%
12	DECEMBER	19	0.2%

S3_Q7B_YEAR_PLANTED: S3 Q7B. AT WHAT YEAR WAS MOST OF THE [CROP] SEED PLANTED ON [PLOT] during this A

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0 Minimum: 2021 Maximum: 2023
Type: Discrete Width: 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2021	2021	988	9.5%
2022	2022	521	5%
2023	2023	8911	85.5%

S3_Q8_PLANT_SCAT: S3 Q8. IS THE [CROP] ON THIS [PLOT] CULTIVATED IN A PLANTATION OR SCATTERED IN T

Data file: Crops_ano

Overview

Valid: 10420 Invalid: 0
Type: Discrete Width: 13 Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
A	COMPACT	1627	15.6%
B	SCATTERED	409	3.9%
		8384	80.5%

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: Crops_ano

Overview

Minimum: 23.87718031122 Maximum: 1835.9361098238
Type: Continuous Width: 13 Format: Numeric

REGION: Region

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	4822	44.4%
2	NORTH-EASTERN	1716	15.8%
3	NORTH-WESTERN	1719	15.8%
4	SOUTHERN	2381	21.9%
5	WESTERN AREA	225	2.1%

DISTRICT: District

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	1528	14.1%
2	KENEMA	1742	16%
3	KONO	1552	14.3%
4	BOMBALI	388	3.6%
5	FALABA	217	2%
6	KOINADUGU	226	2.1%
7	TONKOLILI	885	8.1%
8	KAMBIA	585	5.4%
9	KARENE	354	3.3%
10	PORTLOKO	780	7.2%
11	BO	1092	10.1%
12	BONTHE	193	1.8%
13	MOYAMBA	610	5.6%

14	PUJEHUN	486	4.5%
15	WESTERN RURAL	225	2.1%
16	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

CROP_CATEGORY: Crop Category

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cereals	4526	41.7%
2	Vegetables and melon	705	6.5%
3	Oil seed crops	1256	11.6%
5	Roots/Tubers	1888	17.4%
7	Leguminous crops	430	4%
8	Sugar crops	8	0.1%
9	Tree crops	2050	18.9%

CROP_NAME: S1A CROP NAME

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 33
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Maize	611	5.6%
2	Rice	3738	34.4%
3	Sorghum	34	0.3%
4	Millets	88	0.8%
5	Mixed cereals	55	0.5%
6	Other cereals	24	0.2%
7	Cabbages	19	0.2%
8	Cucumber	156	1.4%
9	Egg plant	81	0.7%
10	Tomatoes	65	0.6%
11	Soya beans	101	0.9%
12	Groundnuts	1057	9.7%
13	Sesame	60	0.6%
14	Sweet potatoes	249	2.3%
15	Cassava	1369	12.6%
16	Yams	229	2.1%
17	Other roots and tubers	41	0.4%
18	Beans	326	3%
19	Lentils	13	0.1%
20	Peas	26	0.2%
21	Other leguminous crops	41	0.4%
22	Other sugar crops	8	0.1%
23	Cocoa	840	7.7%
24	Coffee	259	2.4%
25	Cashew	56	0.5%
26	Mangos	14	0.1%
27	Oranges	31	0.3%
28	Other fruits and nuts	81	0.7%
29	Pumpkin	71	0.7%
30	Onion	27	0.2%
31	Other vegetables	272	2.5%
32	Palm/eendunga	783	7.2%

33	Other crops	38	0.3%

SOLIDMANURE: Solid manure applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	565	5.2%
2	NO	10298	94.8%

VEGETABLECOMPOSTMANURE: Vegetable compost & manure applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	119	1.1%
2	NO	10744	98.9%

OTHERORGANICMAN: Other organic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	37	0.3%
2	NO	10826	99.7%

NONEORGANICMANURE: None of the previous organic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	10167	93.6%
2	NO	696	6.4%

UREA: Urea applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	210	1.9%
2	NO	10653	98.1%

NPK: NPK applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	271	2.5%
2	NO	10592	97.5%

OTHERINORGANIC: Other inorganic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	15	0.1%
2	NO	10848	99.9%

NONEINORGANIC: None of the previous inorganic fertilizer applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	10420	95.9%
2	NO	443	4.1%

INSECTICIDES: Insecticides applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	125	1.2%
2	NO	10738	98.8%

HERBICIDE_SOLID: Solid herbicides applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	23	0.2%
2	NO	10840	99.8%

HERBICIDE_LIQUID: Liquid herbicides applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	YES	48	0.4%
2	NO	10815	99.6%

RODENTICIDE: Rodenticide applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	90	0.8%
2	NO	10773	99.2%

NONEPESTICIDE: None of the previous pesticide applied on the [CROP] on this [PLOT] during the [REFERENCE AGRICULTURAL SEASON]

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	10595	97.5%
2	NO	268	2.5%

CROPHARVEST: CROP HARVESTED DURING REF. PERIOD?

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	5974	55%
2	NO	4889	45%

REASONNONHARVEST: WHY YOU DID NOT HARVEST ANY CROP FROM THIS PLOT?

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 4887 Invalid: 5976 Minimum: 1 Maximum: 9
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	LOST CROP DUE TO RAINFALL (TOO LITTLE/MUCH RAIN, IRREGULAR RAINFALL, ETC.)	302	6.2%
2	LOST CROP DUE TO TOO MUCH WIND	538	11%
3	LOST CROP DUE TO PEST/DISEASE	267	5.5%
4	LOST CROP DUE TO NO LABOR FORCE	305	6.2%
5	NOT HARVEST SEASON	2552	52.2%
6	DELAYED/DEFERRED HARVEST	462	9.5%
9	OTHER (SPECIFY)	461	9.4%
Sysmiss		5976	

H_JANUARY: Holding harvested [CROP] from [PLOT] in January

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	46	0.4%
2	NO	10817	99.6%

H_FEBRUARY: Holding harvested [CROP] from [PLOT] in February

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	40	0.4%
2	NO	10823	99.6%

H_MARCH: Holding harvested [CROP] from [PLOT] in March

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	129	1.2%
2	NO	10734	98.8%

H_APRIL: Holding harvested [CROP] from [PLOT] in April

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	262	2.4%

2	NO	10601	97.6%

H_MAY: Holding harvested [CROP] from [PLOT] in May

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	280	2.6%
2	NO	10583	97.4%

H_JUNE: Holding harvested [CROP] from [PLOT] in June

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	256	2.4%
2	NO	10607	97.6%

H_JULY: Holding harvested [CROP] from [PLOT] in July

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	YES	343	3.2%
2	NO	10520	96.8%

H_AUGUST: Holding harvested [CROP] from [PLOT] in August

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	820	7.5%
2	NO	10043	92.5%

H_SEPTEMBER: Holding harvested [CROP] from [PLOT] in September

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1233	11.4%
2	NO	9630	88.6%

H_OCTOBER: Holding harvested [CROP] from [PLOT] in October

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1588	14.6%
2	NO	9275	85.4%

H_NOVEMBER: Holding harvested [CROP] from [PLOT] in November

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2623	24.1%
2	NO	8240	75.9%

H_DECEMBER: Holding harvested [CROP] from [PLOT] in December

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Valid: 10863 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1236	11.4%
2	NO	9627	88.6%

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 1A_1H_2A_Cropproduction_ano

Overview

Minimum: 20.965004000289 Maximum: 2098.2126969414
Type: Continuous Width: 24 Format: Numeric

STRUCTURE_NUMBER: Structure

Data file: 1A_1H_2A_Harvest_ano

Overview

Minimum: 1 Maximum: 255
Type: Continuous Width: 18 Format: Numeric

HOUSEHOLD_NUMBER: Household number by sequential renumbering

Data file: 1A_1H_2A_Harvest_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

CROP_CATEGORY: Crop Category

Data file: 1A_1H_2A_Harvest_ano

Overview

Valid: 10831 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cereals	4517	41.7%
2	Vegetables and melon	700	6.5%
3	Oil seed crops	1256	11.6%
5	Roots/Tubers	1890	17.4%
7	Leguminous crops	420	3.9%
8	Sugar crops	8	0.1%
9	Tree crops	2040	18.8%

CROP_NAME: S1A CROP NAME

Data file: 1A_1H_2A_Harvest_ano

Overview

Valid: 10831 Invalid: 0 Minimum: 12 Maximum: 999
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
12	Maize	603	5.6%
13	Rice	3738	34.5%
14	Sorghum	34	0.3%
17	Millets	87	0.8%
18	Mixed cereals	55	0.5%
19	Other cereals	24	0.2%
22	Cabbages	19	0.2%
27	Cucumber	156	1.4%
28	Egg plant	81	0.7%
29	Tomatoes	65	0.6%
31	Soya beans	101	0.9%
32	Groundnuts	1057	9.8%
36	Sesame	60	0.6%
52	Sweet potatoes	248	2.3%
53	Cassava	1371	12.7%
54	Yams	230	2.1%
59	Other roots and tubers	41	0.4%
71	Beans	316	2.9%
75	Lentils	13	0.1%
76	Peas	26	0.2%
78	Other leguminous crops	41	0.4%
89	Other sugar crops	8	0.1%
91	Cocoa	839	7.7%
92	Coffee	259	2.4%
93	Cashew	56	0.5%
95	Mangos	14	0.1%
96	Oranges	0	
97	Other fruits and nuts	105	1%
231	Pumpkin	71	0.7%
235	Onion	26	0.2%
239	Other vegetables	267	2.5%
915	Palm/eendunga	782	7.2%
999	Other crops	38	0.4%

AREA_HA: Harvested land area (HA)

Data file: 1A_1H_2A_Harvest_ano

Overview

Minimum: 3.0933362722863E-5 Maximum: 14.836320877075
Type: Continuous Width: 9 Format: Numeric

AREA_ACRES: Harvested land area (ACRES)

Data file: 1A_1H_2A_Harvest_ano

Overview

Minimum: 7.6405405707192E-5 Maximum: 36.645713806152
Type: Continuous Width: 12 Format: Numeric

PRODUCTION_KGS: Production (KGS)

Data file: 1A_1H_2A_Harvest_ano

Overview

Minimum: 0.21616853773594 Maximum: 178158.265625
Type: Continuous Width: 16 Format: Numeric

HH_FINAL_WEIGHT: Household Weight

Data file: 1A_1H_2A_Harvest_ano

Overview

Minimum: 20.965004000289 Maximum: 2098.2126969414
Type: Continuous Width: 11 Format: Numeric

REGION: Region

Data file: 3A_Family_labor_ano

Overview

Valid: 13900 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	4776	34.4%
2	NORTHERN	2547	18.3%
3	NORTH-WESTERN	2943	21.2%
4	SOUTHERN	3381	24.3%
5	WESTERN	253	1.8%

DISTRICT: District

Data file: 3A_Family_labor_ano

Overview

Valid: 13900 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	1858	13.4%
12	KENEMA	1447	10.4%
13	KONO	1471	10.6%
21	BOMBALI	555	4%
22	FALABA	533	3.8%
23	KOINADUGU	283	2%
24	TONKOLILI	1176	8.5%
31	KAMBIA	1031	7.4%
32	KARENE	640	4.6%
33	PORTLOKO	1272	9.2%
41	BO	1511	10.9%
42	BONTHE	433	3.1%
43	MOYAMBA	580	4.2%

44	PUJEHUN	857	6.2%
51	WESTERN RURAL	253	1.8%

EA_CODE: Enumeration Area

Data file: 3A_Family_labor_ano

Overview

Valid: 13900 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

S3AQ2: S3AQ2 - HAS [NAME] WORKED FOR THIS HOLDING IN ANY AGRICULTURAL ACTIVITY (RELATED

Data file: 3A_Family_labor_ano

Overview

Valid: 13900 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	13900	100%
2	NO	0	

S3AQ3: S3AQ3 - ON HOW MANY DAYS HAS [NAME] WORKED IN THOSE ACTIVITIES

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 312
Type: Continuous Width: 7 Format: Numeric

S3AQ4: S3AQ4 - HOW MANY HOURS PER DAY ON AVERAGE DID [NAME] WORK

Data file: 3A_Family_labor_ano

Overview

Minimum: 0 Maximum: 10
Type: Continuous Width: 7 Format: Numeric

S3AQ5_A: A_LAND PREPARATION AND PLANTING

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 2
Type: Continuous Width: 9 Format: Numeric

S3AQ5_B: B_WEEDING

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 2
Type: Continuous Width: 9 Format: Numeric

S3AQ5_C: C_RIDGING, FERTILIZING, OTHER NON-HARVEST ACTIVITIES

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 2
Type: Continuous Width: 9 Format: Numeric

S3AQ5_D: D_HARVESTING

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 2
Type: Continuous Width: 9 Format: Numeric

S3AQ5_E: E_POST HARVEST ACTIVITIES

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 2
Type: Continuous Width: 9 Format: Numeric

S3AQ5_F: F_SUPERVISION

Data file: 3A_Family_labor_ano

Overview

Minimum: 1 Maximum: 2
Type: Continuous Width: 9 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 3A_Family_labor_ano

Overview

Minimum: 20.965004000289 Maximum: 2098.2126969414
Type: Continuous Width: 24 Format: Numeric

REGION: Region

Data file: 3B_Hired_labor_ano

Overview

Valid: 14544 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	5754	39.6%
2	NORTHERN	2670	18.4%
3	NORTH-WESTERN	2658	18.3%
4	SOUTHERN	3243	22.3%
5	WESTERN	219	1.5%

DISTRICT: District

Data file: 3B_Hired_labor_ano

Overview

Valid: 14544 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	2055	14.1%
12	KENEMA	1866	12.8%
13	KONO	1833	12.6%
21	BOMBALI	531	3.7%
22	FALABA	438	3%
23	KOINADUGU	255	1.8%
24	TONKOLILI	1446	9.9%
31	KAMBIA	906	6.2%
32	KARENE	471	3.2%
33	PORTLOKO	1281	8.8%
41	BO	1263	8.7%
42	BONTHE	360	2.5%
43	MOYAMBA	786	5.4%

44	PUJEHUN	834	5.7%
51	WESTERN RURAL	219	1.5%

EA_CODE: Enumeration Area

Data file: 3B_Hired_labor_ano

Overview

Valid: 14544 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 3B_Hired_labor_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

S3B: S3B - ITEM

Data file: 3B_Hired_labor_ano

Overview

Valid: 14544 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MEN (18 AND ABOVE)	4848	33.3%
2	WOMEN (18 AND ABOVE)	4848	33.3%
3	CHILDREN (UNDER 18)	4848	33.3%

S3BQ1: S3BQ1 - Since the start of the [REFERENCE AGRICULTURAL SEASON], has your holding

Data file: 3B_Hired_labor_ano

Overview

Valid: 14544 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	6095	41.9%
2	NO	8449	58.1%

S3BQ2: S3BQ2 - how many [PERSON TYPE] did your holding hire to work in those crop-relatated activities?

Data file: 3B_Hired_labor_ano

Overview

Valid: 6099 Invalid: 8445 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 10 persons	1867	30.6%
2	10-19 persons	2809	46.1%
3	20-29 persons	862	14.1%
4	30 persons or more	561	9.2%
Sysmiss		8445	

S3BQ3: S3BQ3 - how many days did a hired [PERSON TYPE] work on in those activities

Data file: 3B_Hired_labor_ano

Overview

Minimum: 1 Maximum: 310
Type: Continuous Width: 7 Format: Numeric

S3BQ4: S3BQ4 - how many hours per days did [PERSON TYPE] worked in those activities

Data file: 3B_Hired_labor_ano

Overview

Minimum: 1 Maximum: 10
Type: Continuous Width: 7 Format: Numeric

S3BQ5: S3BQ5 - Normally, how much did your household pay per day[in LEONS]

Data file: 3B_Hired_labor_ano

Overview

Minimum: 1 Maximum: 75
Type: Continuous Width: 7 Format: Numeric

S3BQ6: S3BQ6 - have any [PERSON TYPE] from other households worked on agricultural acti

Data file: 3B_Hired_labor_ano

Overview

Valid: 6099 Invalid: 8445 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1522	25%
2	NO	4577	75%
Sysmiss		8445	

S3BQ7: S3BQ7 - how many [PERSON TYPE] worked for the holding on crop-related activities?

Data file: 3B_Hired_labor_ano

Overview

Valid: 1525 Invalid: 13019 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 10 persons	1047	68.7%
2	10-19 persons	348	22.8%
3	20-29 persons	86	5.6%
4	30 persons or more	44	2.9%
Sysmiss		13019	

S3BQ8: S3BQ8 - how many days did a typical [PERSON] work without pay?

Data file: 3B_Hired_labor_ano

Overview

Minimum: 1 Maximum: 313
Type: Continuous Width: 7 Format: Numeric

S3BQ9: S3BQ9 - During those days when [PERSON TYPE] worked without pay, how many hours

Data file: 3B_Hired_labor_ano

Overview

Minimum: 1 Maximum: 9
Type: Continuous Width: 7 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 3B_Hired_labor_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 24 Format: Numeric

REGION: Region

Data file: 3C_Input_purchase_ano

Overview

Valid: 484 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	62	12.8%
2	NORTHERN	56	11.6%
3	NORTH-WESTERN	217	44.8%
4	SOUTHERN	114	23.6%
5	WESTERN	35	7.2%

DISTRICT: District

Data file: 3C_Input_purchase_ano

Overview

Valid: 484 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	21	4.3%
12	KENEMA	23	4.8%
13	KONO	18	3.7%
21	BOMBALI	19	3.9%
22	FALABA	18	3.7%
23	KOINADUGU	15	3.1%
24	TONKOLILI	4	0.8%
31	KAMBIA	128	26.4%
32	KARENE	9	1.9%
33	PORTLOKO	80	16.5%
41	BO	48	9.9%
42	BONTHE	2	0.4%
43	MOYAMBA	54	11.2%

44	PUJEHUN	10	2.1%
51	WESTERN RURAL	35	7.2%

EA_CODE: Enumeration Area

Data file: 3C_Input_purchase_ano

Overview

Valid: 484 Invalid: 0 Minimum: 11030307 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 3C_Input_purchase_ano

Overview

Minimum: 1 Maximum: 7
Type: Continuous Width: 18 Format: Numeric

S3C_INPUT_NAME: S3C - INPUT NAME

Data file: 3C_Input_purchase_ano

Overview

Valid: 484 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	INORGANIC FERTILIZER	277	57.2%
2	ORGANIC FERTILIZER	84	17.4%
3	PESTICIDES	123	25.4%

S3CQ3: S3CQ3 - Did your holding purchase any of the [INPUT] that was used since the beg

Data file: 3C_Input_purchase_ano

Overview

Valid: 484 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	484	100%
2	NO	0	

S3CQ3_Q: Total Quantity Purchased in KG/LITERS

Data file: 3C_Input_purchase_ano

Overview

Minimum: 10 Maximum: 200
Type: Continuous Width: 9 Format: Numeric

S3CQ3_U: Unit of purchase

Data file: 3C_Input_purchase_ano

Overview

Valid: 484 Invalid: 0
Type: Discrete Width: 17 Format: character

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 3C_Input_purchase_ano

Overview

Minimum: 29.216700487666 Maximum: 2108.7194162848
Type: Continuous Width: 11 Format: Numeric

REGION: Region

Data file: 3C_Input_use_ano

Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	92	14.4%
2	NORTHERN	82	12.8%
3	NORTH-WESTERN	257	40.2%
4	SOUTHERN	169	26.4%
5	WESTERN	39	6.1%

DISTRICT: District

Data file: 3C_Input_use_ano

Overview

Valid: 639 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	41	6.4%
12	KENEMA	26	4.1%
13	KONO	25	3.9%
21	BOMBALI	31	4.9%
22	FALABA	23	3.6%
23	KOINADUGU	20	3.1%
24	TONKOLILI	8	1.3%
31	KAMBIA	145	22.7%
32	KARENE	10	1.6%
33	PORTLOKO	102	16%
41	BO	69	10.8%
42	BONTHE	4	0.6%
43	MOYAMBA	84	13.1%

44	PUJEHUN	12	1.9%
51	WESTERN RURAL	39	6.1%

EA_CODE: Enumeration Area

Data file: 3C_Input_use_ano

Overview

Valid: 639 Invalid: 0 Minimum: 11020203 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 3C_Input_use_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

S3C_INPUT_NAME: S3C - INPUT NAME

Data file: 3C_Input_use_ano

Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	INORGANIC FERTILIZER	291	45.5%
2	ORGANIC FERTILIZER	212	33.2%
3	PESTICIDES	136	21.3%

S3CQ1: S3CQ1 - Did your holding use any [INPUT TYPE] during the [REFERENCE AGRICULTURAL

Data file: 3C_Input_use_ano

Overview

Valid: 639 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	639	100%
2	NO	0	

S3CQ2_Q: Total Quantity use in KG/LITERS

Data file: 3C_Input_use_ano

Overview

Minimum: 8 Maximum: 100
Type: Continuous Width: 9 Format: Numeric

S3CQ2_U: Unit of purchase

Data file: 3C_Input_use_ano

Overview

Valid: 639 Invalid: 0
Type: Discrete Width: 17 Format: character

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 3C_Input_use_ano

Overview

Minimum: 29.216700487666 Maximum: 2108.7194162848
Type: Continuous Width: 11 Format: Numeric

REGION: Region

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57198 Invalid: 18 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	22692	39.7%
2	NORTH-EASTERN	10358	18.1%
3	NORTH-WESTERN	10448	18.3%
4	SOUTHERN	12875	22.5%
5	WESTERN AREA	825	1.4%
Sysmiss		18	

DISTRICT: District

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57198 Invalid: 18 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	8159	14.3%
2	KENEMA	7322	12.8%
3	KONO	7211	12.6%
4	BOMBALI	2074	3.6%
5	FALABA	1576	2.8%
6	KOINADUGU	986	1.7%
7	TONKOLILI	5722	10%
8	KAMBIA	3569	6.2%
9	KARENE	1848	3.2%
10	PORTLOKO	5031	8.8%
11	BO	4993	8.7%
12	BONTHE	1440	2.5%

13	MOYAMBA	3138	5.5%
14	PUJEHUN	3304	5.8%
15	WESTERN RURAL	825	1.4%
16	WESTERN URBAN	0	
Sysmiss		18	

EA_CODE: Enumeration Area

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 7
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	10498	18.3%
2	Rural	46718	81.7%

SPECIES: S4A - LIVESTOCK NAME

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57214 Invalid: 2 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle - He/She/Kids	23942	41.8%
2	Goats - He/She/Kids	4766	8.3%
3	Sheep - Rams/Ewes/Lambs	4738	8.3%
4	Poultry - Chicken/Pullets/DOCs	19011	33.2%
5	Other species	4757	8.3%
Sysmiss		2	

S4AQ1: S4AQ1 - In the last 12 months, did your holding keep any [LIVESTOCK NAME], irrespective of who owns the [LIVESTOCK NAME]?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	3640	6.4%
2	NO	53576	93.6%

S4AQ2: S4AQ2 - How many [LIVESTOCK NAME] does your holding currently keep?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 3640 Invalid: 53576 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 3 heads	1061	29.1%
2	3-4 heads	944	25.9%
3	5-9 heads	984	27%

4	10-19 heads	492	13.5%
5	20 heads and over	159	4.4%
Sysmiss		53576	

S4AQ3_A: S4AQ3 - Who manages the [LIVESTOCK NAME] currently kept by your holding? - MEN

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1127	2%
2	NO	56089	98%

S4AQ3_B: S4AQ3 - Who manages the [LIVESTOCK NAME] currently kept by your holding? - WOMEN

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2575	4.5%
2	NO	54641	95.5%

S4AQ3_C: S4AQ3 - Who manages the [LIVESTOCK NAME] currently kept by your holding? - CHILDREN

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1108	1.9%
2	NO	56108	98.1%

S4AQ4: S4AQ4 - Do you and/or a member of your household own all of the [LIVESTOCK NAME] currently kept by your holding?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 3640 Invalid: 53576 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	3306	90.8%
2	NO	334	9.2%
Sysmiss		53576	

S4AQ5: S4AQ5 - How many of the [LIVESTOCK NAME] kept by your holding are owned by you or a member of your household?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 3306 Invalid: 53910 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 3 heads	945	28.6%
2	3-4 heads	866	26.2%
3	5-9 heads	895	27.1%
4	10-19 heads	453	13.7%
5	20 heads and over	147	4.4%

Sysmiss		53910	

S4AQ6: S4AQ6 - How many of the [LIVESTOCK NAME] kept by your holding are owned by women of your household?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 3306 Invalid: 53910 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 3 heads	1642	49.7%
2	3-4 heads	622	18.8%
3	5-9 heads	643	19.4%
4	10-19 heads	304	9.2%
5	20 heads and over	95	2.9%
Sysmiss		53910	

S4AQ7A: S4AQ7a - 1st PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] CURRENTLY KEPT BY YOUR HOLDING?

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 12
Type: Continuous Width: 8 Format: Numeric

S4AQ7B: S4AQ7b - 2nd PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] CURRENTLY KEPT BY YOUR HOLDING?

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 9
Type: Continuous Width: 8 Format: Numeric

S4AQ8: S4AQ8 - DO YOU OR A MEMBER OF YOUR HOUSEHOLD OWN ANY [LIVESTOCK NAME] THAT IS NOT KEPT BY YOUR HOLDING?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 3640 Invalid: 53576 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	429	11.8%
2	NO	3211	88.2%
Sysmiss		53576	

S4AQ9: S4AQ9 - How many of such [LIVESTOCK NAME] is owned by you or a member of your household?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 429 Invalid: 56787 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 3 heads	174	40.6%
2	3-4 heads	98	22.8%
3	5-9 heads	98	22.8%
4	10-19 heads	47	11%
5	20 heads and over	12	2.8%
Sysmiss		56787	

S4AQ10: S4AQ10 - HOW MANY OF SUCH [LIVESTOCK NAME] IS OWNED BY WOMEN OF YOUR HOUSEHOLD?

Data file: 4A_Livestock_owners_ano

Overview

Valid: 429 Invalid: 56787 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than 3 heads	246	57.3%
2	3-4 heads	71	16.6%
3	5-9 heads	67	15.6%
4	10-19 heads	36	8.4%
5	20 heads and over	9	2.1%
Sysmiss		56787	

S4AQ11A: S4AQ11a - 1st PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] THAT IS NOT CURRENTLY KEPT BY YOUR HOLDING?

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 6
Type: Continuous Width: 9 Format: Numeric

S4AQ11B: S4AQ11b - 2nd PERSON IN YOUR HOUSEHOLD OWNS THE [LIVESTOCK NAME] THAT IS NOT CURRENTLY KEPT BY YOUR HOLDING?

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 10
Type: Continuous Width: 9 Format: Numeric

S4AQ12_A: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SALE OF LIVE ANIMALS

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2355	4.1%
2	No	54861	95.9%

S4AQ12_B: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SALE OF LIVESTOCK PRODUCTS

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	653	1.1%
2	No	56563	98.9%

S4AQ12_C: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - FOOD FOR THE FAMILY

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2931	5.1%
2	No	54285	94.9%

S4AQ12_D: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SAVINGS AND INSURANCE

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Yes	425	0.7%
2	No	56791	99.3%

S4AQ12_E: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - SOCIAL STATUS/PRESTIGE

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	473	0.8%
2	No	56743	99.2%

S4AQ12_F: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - CROP AGRICULTURE (MANURE, DRAUGHT POWER)

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	92	0.2%
2	No	57124	99.8%

S4AQ12_G: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - TRANSPORT

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25	0%
2	No	57191	100%

S4AQ12_X: S4AQ12 - MAIN REASONS FOR OWNING/KEEPING [LIVESTOCK NAME] - OTHER

Data file: 4A_Livestock_owners_ano

Overview

Valid: 57216 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	151	0.3%
2	No	57065	99.7%

S4AQ13_1: S4AQ13 - 1st PERSON in your household decides on how to use the earnings made from [LIVESTOCK NAME] in the past 12 months (sale of live animals or other products if applicable: milk, eggs, furs...) ?

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 10
Type: Continuous Width: 10 Format: Numeric

S4AQ13_2: S4AQ13b - 2nd PERSON in your household decides on how to use the earnings made from [LIVESTOCK NAME] in the past 12 months (sale of live animals or other products if applicable: milk, eggs, furs...) ?

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 1 Maximum: 12
Type: Continuous Width: 10 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 4A_Livestock_owners_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: 4C_Livestock_flow_ano

Overview

Valid: 2492 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	843	33.8%
2	NORTH-EASTERN	321	12.9%
3	NORTH-WESTERN	494	19.8%
4	SOUTHERN	808	32.4%
5	WESTERN AREA	26	1%

DISTRICT: District

Data file: 4C_Livestock_flow_ano

Overview

Valid: 2492 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	361	14.5%
12	KENEMA	228	9.1%
13	KONO	254	10.2%
21	BOMBALI	49	2%
22	FALABA	122	4.9%
23	KOINADUGU	36	1.4%
24	TONKOLILI	114	4.6%
31	KAMBIA	243	9.8%
32	KARENE	61	2.4%
33	PORTLOKO	190	7.6%
41	BO	426	17.1%
42	BONTHE	116	4.7%
43	MOYAMBA	208	8.3%

44	PUJEHUN	58	2.3%
51	WESTERN RURAL	26	1%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: 4C_Livestock_flow_ano

Overview

Valid: 2492 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 1 Maximum: 5
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 4C_Livestock_flow_ano

Overview

Valid: 2492 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	437	17.5%
2	Rural	2055	82.5%

SPECIES: S4A - LIVESTOCK NAME

Data file: 4C_Livestock_flow_ano

Overview

Valid: 2492 Invalid: 0 Minimum: 4 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle - He/She/Kids	0	
2	Goats - He/She/Kids	0	
3	Sheep - Rams/Ewes/Lambs	0	
4	Poultry - Chicken/Pullets/DOCs	2492	100%
9	Other species	0	

S4CQ3: Yearly purchase value

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 220 Maximum: 12000
Type: Continuous Width: 14 Format: Numeric

S4CQ6B: Yearly sale value

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 240 Maximum: 5400
Type: Continuous Width: 16 Format: Numeric

S4CQ1: Yearly number of born

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 1200
Type: Continuous Width: 10 Format: Numeric

S4CQ2: Yearly number of bought alive

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 200
Type: Continuous Width: 10 Format: Numeric

S4CQ4: Yearly total number of received

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 1200
Type: Continuous Width: 10 Format: Numeric

S4CQ5: Yearly total number of sold

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 60
Type: Continuous Width: 10 Format: Numeric

S4CQ7: Yearly total number of died

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 320
Type: Continuous Width: 10 Format: Numeric

S4CQ8: Yearly total number of lost

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 104
Type: Continuous Width: 10 Format: Numeric

S4CQ9: Yearly total number of given as gift

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 80
Type: Continuous Width: 10 Format: Numeric

S4CQ10: Yearly total number of slaughtered

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 120
Type: Continuous Width: 11 Format: Numeric

S4CQ11: Yearly total number of consumed among the slaughtered

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 0 Maximum: 80
Type: Continuous Width: 11 Format: Numeric

S4CQ12: S4CQ12 - Did the holding sell any slaughtered [LIVESTOCK NAME] in the past 3 months ?

Data file: 4C_Livestock_flow_ano

Overview

Valid: 2492 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	38	1.5%
2	No	2454	98.5%

S4CQ13: Yearly slaughtered sold value

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 253.68421052632 Maximum: 2590
Type: Continuous Width: 22 Format: Numeric

S4CQ14: Total value of slaughtered animals sold

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 358.82352941176 Maximum: 3809.5238095238
Type: Continuous Width: 20 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 4C_Livestock_flow_ano

Overview

Minimum: 24.73003259189 Maximum: 1697.0195079744
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 57804 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	22824	39.5%
2	NORTH-EASTERN	10596	18.3%
3	NORTH-WESTERN	10620	18.4%
4	SOUTHERN	12936	22.4%
5	WESTERN AREA	828	1.4%

DISTRICT: District

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 57804 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	8172	14.1%
12	KENEMA	7344	12.7%
13	KONO	7308	12.6%
21	BOMBALI	2112	3.7%
22	FALABA	1740	3%
23	KOINADUGU	1008	1.7%
24	TONKOLILI	5736	9.9%
31	KAMBIA	3636	6.3%
32	KARENE	1884	3.3%
33	PORTLOKO	5100	8.8%
41	BO	5040	8.7%
42	BONTHE	1440	2.5%
43	MOYAMBA	3144	5.4%

44	PUJEHUN	3312	5.7%
51	WESTERN RURAL	828	1.4%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 57804 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 4D_Breeding_strategies_ano

Overview

Minimum: 1 Maximum: 7
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 57804 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	10620	18.4%
2	Rural	47184	81.6%

SPECIES: S4A - LIVESTOCK NAME

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 57804 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle - He/She/Kids	24085	41.7%
2	Goats - He/She/Kids	4817	8.3%
3	Sheep - Rams/Ewes/Lambs	4817	8.3%
4	Poultry - Chicken/Pullets/DOCs	19268	33.3%
9	Other species	4817	8.3%

S4DQ1: S4DQ1 - Has this holding practiced any controlled mating or other breeding strategy (such as selection of reproductive animal, artificial insemination etc.) for [LIVESTOCK TYPE] in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	75	1.8%
2	NO	4087	98.2%
Sysmiss		53642	

S4DQ2: S4DQ2 - Has this holding incurred any cost related to breeding [LIVESTOCK TYPE] in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	15	0.4%
2	NO	4147	99.6%

Sysmiss		53642	

S4DQ3: S4DQ3 - How much did this holding spend in total over the last 12 months for breeding [LIVESTOCK TYPE]?

Data file: 4D_Breeding_strategies_ano

Overview

Minimum: 15 Maximum: 400
Type: Continuous Width: 11 Format: Numeric

S4DQ4: S4DQ4 - What has been the main source of water for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 9
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	BOREHOLE	759	18.2%
2	DAM	72	1.7%
3	WELL	1259	30.2%
4	RIVER/SPRING/STREAM	1306	31.4%
5	RAINWATER HARVESTING	78	1.9%
9	OTHER	688	16.5%
Sysmiss		53642	

S4DQ4_B: S4DQ4b - What has been the main source of water for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 9
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	BOREHOLE	545	13.1%
2	DAM	60	1.4%
3	WELL	974	23.4%
4	RIVER/SPRING/STREAM	1151	27.7%
5	RAINWATER HARVESTING	758	18.2%
9	OTHER	674	16.2%
Sysmiss		53642	

S4DQ5: S4DQ5 - Has this holding paid for the water for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	51	1.2%
2	NO	4111	98.8%
Sysmiss		53642	

S4DQ5_B: S4DQ5b - Has this holding paid for the water for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	30	0.7%
2	NO	4132	99.3%
Sysmiss		53642	

S4DQ6: S4DQ6 - How much has this holding paid for water for [LIVESTOCK TYPE] in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Minimum: 2 Maximum: 1800
Type: Continuous Width: 11 Format: Numeric

S4DQ7: S4DQ7 - Has this holding purchased any fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	82	2%
2	NO	4080	98%
Sysmiss		53642	

S4DQ7_B: S4DQ7b - Has this holding purchased any fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Valid: 4162 Invalid: 53642 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	74	1.8%
2	NO	4088	98.2%
Sysmiss		53642	

S4DQ8: S4DQ8 - How much has this holding spent to purchase fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Dry Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Minimum: 5 Maximum: 4000
Type: Continuous Width: 11 Format: Numeric

S4DQ8B: S4DQ8b - How much has this holding spent to purchase fodder / crop residues / industrial products / roots & tubers / balanced contrates / feed supplements for [LIVESTOCK TYPE] during the Rainny Season in the past 12 months?

Data file: 4D_Breeding_strategies_ano

Overview

Minimum: 5 Maximum: 4000
Type: Continuous Width: 11 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 4D_Breeding_strategies_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: 4E_Livestock_labor_ano

Overview

Valid: 24085 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	9510	39.5%
2	NORTH-EASTERN	4415	18.3%
3	NORTH-WESTERN	4425	18.4%
4	SOUTHERN	5390	22.4%
5	WESTERN AREA	345	1.4%

DISTRICT: District

Data file: 4E_Livestock_labor_ano

Overview

Valid: 24085 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	3405	14.1%
12	KENEMA	3060	12.7%
13	KONO	3045	12.6%
21	BOMBALI	880	3.7%
22	FALABA	725	3%
23	KOINADUGU	420	1.7%
24	TONKOLILI	2390	9.9%
31	KAMBIA	1515	6.3%
32	KARENE	785	3.3%
33	PORTLOKO	2125	8.8%
41	BO	2100	8.7%
42	BONTHE	600	2.5%
43	MOYAMBA	1310	5.4%

44	PUJEHUN	1380	5.7%
51	WESTERN RURAL	345	1.4%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: 4E_Livestock_labor_ano

Overview

Valid: 24085 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 4E_Livestock_labor_ano

Overview

Minimum: 1 Maximum: 7
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 4E_Livestock_labor_ano

Overview

Valid: 24085 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	4425	18.4%
2	Rural	19660	81.6%

WORKER_TYPE: Type of worker

Data file: 4E_Livestock_labor_ano

Overview

Valid: 24085 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household adult males members (18 and above)	4819	20%
2	Household adult females members (18 and above)	4816	20%
3	Household children members (below 18 years)	4816	20%
4	Free/exchange workers	4817	20%
5	Hired workers	4817	20%

S4EQ1: S4EQ1 - HOW MANY [WORKER CATEGORY] WERE INVOLVED IN KEEPING/MANAGING LIVESTOCK IN THE PAST 3 MONTHS?

Data file: 4E_Livestock_labor_ano

Overview

Valid: 2714 Invalid: 21371 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	1762	64.9%
2	2	592	21.8%
3	3 or more	360	13.3%
Sysmiss		21371	

S4EQ2: S4EQ2 - HOW MANY DAYS DID A TYPICAL [WORKER CATEGORY] WORK TO KEEP/RAISE LIVESTOCK IN THE PAST 3 MONTHS?

Data file: 4E_Livestock_labor_ano

Overview

Minimum: 1 Maximum: 90
Type: Continuous Width: 7 Format: Numeric

S4EQ3: Number of hours worked in 3 months

Data file: 4E_Livestock_labor_ano

Overview

Minimum: 90 Maximum: 900

Type: Continuous Width: 18 Format: Numeric

S4EQ4: S4EQ4 - NORMALLY, HOW MUCH DID YOUR HOLDING PAY PER DAY TO THE [WORKER CATEGORY] TO WORK ON LIVESTOCK FARM?

Data file: 4E_Livestock_labor_ano

Overview

Minimum: 10 Maximum: 300
Type: Continuous Width: 11 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 4E_Livestock_labor_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	1271	29.8%
2	NORTH-EASTERN	748	17.5%
3	NORTH-WESTERN	1090	25.5%
4	SOUTHERN	1120	26.2%
5	WESTERN AREA	41	1%

DISTRICT: District

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	471	11%
12	KENEMA	310	7.3%
13	KONO	490	11.5%
21	BOMBALI	122	2.9%
22	FALABA	360	8.4%
23	KOINADUGU	74	1.7%
24	TONKOLILI	192	4.5%
31	KAMBIA	507	11.9%
32	KARENE	175	4.1%
33	PORTLOKO	408	9.6%
41	BO	595	13.9%
42	BONTHE	153	3.6%
43	MOYAMBA	285	6.7%

44	PUJEHUN	87	2%
51	WESTERN RURAL	41	1%
52	WESTERN URBAN	0	

EA_CODE: Enumeration Area

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 4F_Livestock_health_ano

Overview

Minimum: 1 Maximum: 5
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	802	18.8%
2	Rural	3468	81.2%

SPECIES: S4A - LIVESTOCK NAME

Data file: 4F_Livestock_health_ano

Overview

Valid: 1744 Invalid: 2526 Minimum: 1 Maximum: 9
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cattle - He/She/Kids	212	12.2%
2	Goats - He/She/Kids	870	49.9%
3	Sheep - Rams/Ewes/Lambs	409	23.5%
4	Poultry - Chicken/Pullets/DOCs	189	10.8%
9	Other species	64	3.7%
Sysmiss		2526	

S4FQ1: S4FQ1 - HAS THIS HOLDING VACCINATED ANY [LIVESTOCK TYPE] IN THE PAST 12 MONTHS?

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	122	2.9%
2	NO	4148	97.1%

S4FQ2: S4FQ2 - DURING THE LAST 12 MONTHS HAS THIS HOLDING TREATED ANY [LIVESTOCK TYPE] AGAINST INTERNAL PARASITES?

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	128	3%
2	NO	4142	97%

S4FQ3: S4FQ3 - DURING THE LAST 12 MONTHS HAS THIS HOLDING TREATED [LIVESTOCK TYPE] AGAINST EXTERNAL PARASITES?

Data file: 4F_Livestock_health_ano

Overview

Valid: 4270 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	131	3.1%
2	NO	4139	96.9%

S4FQ4: S5FQ4 - DURING THE LAST 12 MONTHS HOW MUCH DID THIS HOLDING SPEND ON VACCINES AND TREATMENTS AGAINST INTERNAL AND / EXTERNAL PARASITES FOR [LIVESTOCK TYPE]?

Data file: 4F_Livestock_health_ano

Overview

Minimum: 15 Maximum: 60000
Type: Continuous Width: 9 Format: Numeric

S4FQ5: S4FQ5 - During the last 12 months have the [LIVESTOCK TYPE] in this holding received any curative treatment?

Data file: 4F_Livestock_health_ano

Overview

Valid: 163 Invalid: 4107 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	99	60.7%
2	NO	64	39.3%
Sysmiss		4107	

S4FQ6: S4FQ6 - DURING THE LAST 12 MONTHS HOW MUCH DID THIS HOLDING SPEND IN TOTAL ON CURATIVE TREATMENTS?

Data file: 4F_Livestock_health_ano

Overview

Minimum: 20 Maximum: 6000
Type: Continuous Width: 9 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 4F_Livestock_health_ano

Overview

Minimum: 24.73003259189 Maximum: 1697.0195079744
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: 4I_Livestock_products_ano

Overview

Valid: 29057 Invalid: 16 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	11504	39.6%
2	NORTH-EASTERN	5313	18.3%
3	NORTH-WESTERN	5342	18.4%
4	SOUTHERN	6478	22.3%
5	WESTERN AREA	420	1.4%
Sysmiss		16	

DISTRICT: District

Data file: 4I_Livestock_products_ano

Overview

Valid: 29057 Invalid: 16 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	4108	14.1%
2	KENEMA	3730	12.8%
3	KONO	3666	12.6%
4	BOMBALI	1062	3.7%
5	FALABA	870	3%
6	KOINADUGU	508	1.7%
7	TONKOLILI	2873	9.9%
8	KAMBIA	1840	6.3%
9	KARENE	942	3.2%
10	PORTLOKO	2560	8.8%
11	BO	2519	8.7%
12	BONTHE	720	2.5%

13	MOYAMBA	1571	5.4%
14	PUJEHUN	1668	5.7%
15	WESTERN RURAL	420	1.4%
16	WESTERN URBAN	0	
Sysmiss		16	

EA_CODE: Enumeration Area

Data file: 4I_Livestock_products_ano

Overview

Valid: 29073 Invalid: 0 Minimum: 11010102 Maximum: 51040603
Type: Discrete Width: 8 Format: character

HH_ID_PH: Household ID in the PH

Data file: 4I_Livestock_products_ano

Overview

Minimum: 1 Maximum: 7
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 4I_Livestock_products_ano

Overview

Valid: 29073 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	5334	18.3%
2	Rural	23739	81.7%

S4I_PRODUCT_TYPE: Product name

Data file: 4I_Livestock_products_ano

Overview

Valid: 29069 Invalid: 4 Minimum: 2 Maximum: 13
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Cheese	0	
2	Cow butter	4844	16.7%
3	Yogurt	0	
4	Honey	4845	16.7%
5	Shorn wool	0	
6	Pulled wool	0	
7	Non-carded animal hair	0	
8	Silkworm cocoons	0	
9	Furs	0	
10	Animal skins and hides	4845	16.7%
11	Animal dung	4845	16.7%
12	Animal power	4845	16.7%
13	Other (specify)	4845	16.7%
Sysmiss		4	

S4IQ1: S4IQ1 - Did this holding produce any [PRODUCT TYPE] in the past 12 months using the farm's livestock?

Data file: 4I_Livestock_products_ano

Overview

Valid: 29071 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	71	0.2%
2	NO	29000	99.8%
Sysmiss		2	

S4IQ2: S4IQ2 - How much [PRODUCT TYPE] (in kg) was produced in the past 12 months?

Data file: 4I_Livestock_products_ano

Overview

Minimum: 0 Maximum: 2500
Type: Continuous Width: 13 Format: Numeric

S4IQ3: S4IQ3 - Did this holding sell any [PRODUCT TYPE] in the past 12 months?

Data file: 4I_Livestock_products_ano

Overview

Valid: 74 Invalid: 28999 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	38	51.4%
2	NO	36	48.6%
Sysmiss		28999	

S4IQ4: S4IQ4 - How much [PRODUCT TYPE] (in kg) was sold in the past 12 months?

Data file: 4I_Livestock_products_ano

Overview

Minimum: 0 Maximum: 2500
Type: Continuous Width: 13 Format: Numeric

S4IQ7: S4IQ7 - What is the average unit price of 1kg of [PRODUCT TYPE] in the past 12 months?

Data file: 4I_Livestock_products_ano

Overview

Minimum: 5 Maximum: 50
Type: Continuous Width: 10 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 4I_Livestock_products_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 17 Format: Numeric

HH_ID_PH: Household ID in the PH

Data file: 5A_Aquaculture_ano

Overview

Minimum: 1 Maximum: 4
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 5A_Aquaculture_ano

Overview

Valid: 410 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	95	23.2%
2	Rural	315	76.8%

SPECIES: S5A - ITEMS

Data file: 5A_Aquaculture_ano

Overview

Valid: 406 Invalid: 4 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	fish (Tilapia/Catfish)	164	40.4%
2	Crustaceans	80	19.7%
3	Clams / mollusks	82	20.2%
4	Other fish	80	19.7%
Sysmiss		4	

S5AQ2: S5AQ2 - Did your holding collect [ITEM] in the past 12 months?

Data file: 5A_Aquaculture_ano

Overview

Valid: 410 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	73	17.8%
2	NO	337	82.2%

S5AQ3: S5AQ3 - What is the total quantity (in kg) of [ITEM] collected in the past 12 months?

Data file: 5A_Aquaculture_ano

Overview

Minimum: 0 Maximum: 16384
Type: Continuous Width: 13 Format: Numeric

S5AQ4: S5AQ4 - How much of the [ITEM] collected (in kg) in the past 12 months was consumed by household members?

Data file: 5A_Aquaculture_ano

Overview

Minimum: 0 Maximum: 3051.52
Type: Continuous Width: 15 Format: Numeric

S5AQ5: S5AQ5 - Did your holding sell some of the [ITEM] collected in the past 12 months?

Data file: 5A_Aquaculture_ano

Overview

Valid: 75 Invalid: 335 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	33	44%
2	NO	42	56%
Sysmiss		335	

S5AQ6: S5AQ6_Q - How much of [ITEM] (in kg) did your holding sell?

Data file: 5A_Aquaculture_ano

Overview

Minimum: 5.12 Maximum: 1638.4
Type: Continuous Width: 13 Format: Numeric

S5AQ9: S5AQ9 - What was the average unit price of 1kg of the [ITEM] sold in the past 12 months?

Data file: 5A_Aquaculture_ano

Overview

Minimum: 0.9765625 Maximum: 208.33333333333
Type: Continuous Width: 10 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 5A_Aquaculture_ano

Overview

Minimum: 63.137494235664 Maximum: 1231.5349136452
Type: Continuous Width: 17 Format: Numeric

Q0102_NAME_HEAD_HH_R: Name of Head of HouseHold reviewed

Data file: 5B_Aquaculture_labour_ano

Overview

Valid: 410 Invalid: 0
Type: Discrete Width: 28 Format: character

HH_ID_PH: Household ID in the PH

Data file: 5B_Aquaculture_labour_ano

Overview

Minimum: 1 Maximum: 4
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 5B_Aquaculture_labour_ano

Overview

Valid: 410 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	95	23.2%
2	Rural	315	76.8%

S5B_WORKER_CAT: S5B - WORKER CATEGORY

Data file: 5B_Aquaculture_labour_ano

Overview

Valid: 410 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household adult males members	82	20%
2	Household adult females members	82	20%
3	Household children members (below 18 years)	82	20%

4	Free/exchange workers	82	20%
5	Hired workers	82	20%

S5BQ1: S5BQ1 - Did [WORKER CATEGORY] work on aquaculture activities in the past 12 months?

Data file: 5B_Aquaculture_labour_ano

Overview

Valid: 410 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	68	16.6%
2	NO	342	83.4%

S5BQ2: S5BQ2 - How many [WORKER CATEGORY] worked on acquaculture activities in the past 12 months?

Data file: 5B_Aquaculture_labour_ano

Overview

Valid: 68 Invalid: 342 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	32	47.1%
2	2	12	17.6%
3	3 or more	24	35.3%
Sysmiss		342	

S5BQ3: S5BQ3 - In the last 12 months, how many days did a typical [WORKER CATEGORY] work?

Data file: 5B_Aquaculture_labour_ano

Overview

Minimum: 1 Maximum: 365

Type: Continuous Width: 3 Format: Numeric

S5BQ4: S5BQ4 - During those days when [WORKER CATEGORY] worked on aquaculture activities, how many hours per day did a typical [WORKER CATEGORY] work?

Data file: 5B_Aquaculture_labour_ano

Overview

Minimum: 1 Maximum: 36
Type: Continuous Width: 2 Format: Numeric

S5BQ5: S5BQ5 - In the last 12 months, how much did your holding pay in total [WORKER CATEGORY] for the work on aquaculture activities?

Data file: 5B_Aquaculture_labour_ano

Overview

Minimum: 0 Maximum: 80000
Type: Continuous Width: 9 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 5B_Aquaculture_labour_ano

Overview

Minimum: 63.137494235664 Maximum: 1231.5349136452
Type: Continuous Width: 17 Format: Numeric

HH_ID_PH: Household ID in the PH

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 1 Maximum: 5
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 6A_Fishingproduction_ano

Overview

Valid: 870 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	120	13.8%
2	Rural	750	86.2%

SPECIES: S6A - ITEMS

Data file: 6A_Fishingproduction_ano

Overview

Valid: 870 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	fish (Tilapia/Catfish)	290	33.3%
2	Crustaceans	290	33.3%
3	Clams / mollusks	290	33.3%
4	Other fish	0	

S6AQ3: S6AQ3 - During the past 12 months did your holding catch [ITEM]?

Data file: 6A_Fishingproduction_ano

Overview

Valid: 870 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	293	33.7%
2	NO	577	66.3%

S6AQ4: S6AQ4 - During the past 12 months, how many months did your holding catch [ITEM]?

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 0 Maximum: 90
Type: Continuous Width: 8 Format: Numeric

S6AQ5: S6AQ5 - During those months, how many days per month did your holding catch [ITEM] on average?

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 0 Maximum: 84
Type: Continuous Width: 9 Format: Numeric

S6AQ8: S6AQ8 - Did your holding sell any of the [ITEM] fished on a [typical/normal] day?

Data file: 6A_Fishingproduction_ano

Overview

Valid: 218 Invalid: 652 Minimum: 1 Maximum: 2
Type: Discrete Width: 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	57	26.1%
2	NO	161	73.9%
Sysmiss		652	

S6AQ11: S6AQ11 - What is the total quantity (in kg) of [ITEM] fished in the past 12 months?

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 0 Maximum: 18900
Type: Continuous Width: 22 Format: Numeric

TOTAL_PROD_YEAR: Quantity produced in the year in kg

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 0 Maximum: 50400
Type: Continuous Width: 17 Format: Numeric

S6AQ12: S6AQ12 - How many of the [ITEM] (in kg) fished in the past 12 months was consumed?

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 0 Maximum: 33712
Type: Continuous Width: 19 Format: Numeric

S6AQ13: S6AQ13 - Did your holding sell any of the [ITEM] collected?

Data file: 6A_Fishingproduction_ano

Overview

Valid: 294 Invalid: 576 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	85	28.9%
2	NO	209	71.1%
Sysmiss		576	

S6AQ14: S6AQ14_Q - What collected quantity (in kg) did your holding sold?

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 0 Maximum: 35400
Type: Continuous Width: 17 Format: Numeric

S6AQ15C: S6AQ15c - What was the average unit price of 1kg of the [ITEM] sold in the past 12 months?

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 4.1666666666667 Maximum: 6.8359375
Type: Continuous Width: 10 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 6A_Fishingproduction_ano

Overview

Minimum: 24.73003259189 Maximum: 2098.2126969414
Type: Continuous Width: 17 Format: Numeric

HH_ID_PH: Household ID in the PH

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 1 Maximum: 5
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 6B_Fishing_labour_ano

Overview

Valid: 1450 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	200	13.8%
2	Rural	1250	86.2%

S6B_WORKER_CAT: S6B - WORKER CATEGORY

Data file: 6B_Fishing_labour_ano

Overview

Valid: 1450 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Household adult males members	290	20%
2	Household adult females members	290	20%
3	Household children members (below 18 years)	290	20%
4	Free/exchange workers	290	20%
5	Hired workers	290	20%

S6BQ1: S6BQ1 - Did [WORKER CATEGORY] work on fishing in the past 12 months?

Data file: 6B_Fishing_labour_ano

Overview

Valid: 1450 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	229	15.8%
2	NO	1221	84.2%

S6BQ2: S6BQ2 - How many [WORKER CATEGORY] normally worked on fishing activities?

Data file: 6B_Fishing_labour_ano

Overview

Valid: 172 Invalid: 1278 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	114	66.3%
2	2	34	19.8%
3	3 or more	24	14%
Sysmiss		1278	

S6BQ3: S6BQ3 - In the last 12 months, how many months did a typical [WORKER CATEGORY] work on fishing activities?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 1 Maximum: 95
Type: Continuous Width: 2 Format: Numeric

S6BQ4: S6BQ4 - During these months, how many days per month did a typical [WORKER CATEGORY] work on average?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 1 Maximum: 84

Type: Continuous Width: 2 Format: Numeric

S6BQ5: S6BQ5 - During those days when [WORKER CATEGORY] worked on fishing activities, how many hours per day did a typical [WORKER CATEGORY] work?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 1 Maximum: 12
Type: Continuous Width: 2 Format: Numeric

S6BQ6: S6BQ6 - How much do you pay [WORKER CATEGORY] for a day of work?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 0 Maximum: 660
Type: Continuous Width: 6 Format: Numeric

S6BQ7: S6BQ7 - How many [WORKER CATEGORY] fished in the past 12 months?

Data file: 6B_Fishing_labour_ano

Overview

Valid: 229 Invalid: 1221 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	134	58.5%
2	2	50	21.8%
3	3 or more	45	19.7%
Sysmiss		1221	

S6BQ8: S6BQ8 - In the last 12 months, how many days did a typical [WORKER CATEGORY] work?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 1 Maximum: 360
Type: Continuous Width: 3 Format: Numeric

S6BQ9: S6BQ9 - During those days when [WORKER CATEGORY] worked on fishing activities, how many hours per day did a typical [WORKER CATEGORY] work?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 1 Maximum: 32
Type: Continuous Width: 2 Format: Numeric

S6BQ10: S6BQ10 - In the last 12 months, how much did your holding pay in total [WORKER CATEGORY] for the work on fishing activities?

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 0 Maximum: 1600
Type: Continuous Width: 9 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 6B_Fishing_labour_ano

Overview

Minimum: 24.73003259189 Maximum: 2098.2126969414
Type: Continuous Width: 17 Format: Numeric

HH_ID_PH: Household ID in the PH

Data file: 7A_Forestry_production_ano

Overview

Minimum: 1 Maximum: 6
Type: Continuous Width: 21 Format: Numeric

URBRUR: Location status (place of residence)

Data file: 7A_Forestry_production_ano

Overview

Valid: 25704 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Urban	3995	15.5%
2	Rural	21709	84.5%

S7A_ROWNUM: S7A - PRODUCT

Data file: 7A_Forestry_production_ano

Overview

Valid: 25704 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Wood-based	3024	11.8%
2	Non-wood based	22680	88.2%

S7AQ2: S7AQ2 - During the past 12 months did your holding collect [PRODUCT]?

Data file: 7A_Forestry_production_ano

Overview

Valid: 25704 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1853	7.2%
2	NO	23851	92.8%

S7AQ3: S7AQ3 - During the past 12 months, how many months did your holding collect [PRODUCT]?

Data file: 7A_Forestry_production_ano

Overview

Minimum: 0 Maximum: 12
Type: Continuous Width: 11 Format: Numeric

S7AQ4: S7AQ4 - How many days per month did your holding collect [PRODUCT] on average?

Data file: 7A_Forestry_production_ano

Overview

Minimum: 0 Maximum: 30
Type: Continuous Width: 8 Format: Numeric

S7AQ5: S7AQ5 - On a typical day in which your holding collected [PRODUCT], how much [PRODUCT] (in kg) did you collect?

Data file: 7A_Forestry_production_ano

Overview

Minimum: 0 Maximum: 10771200
Type: Continuous Width: 13 Format: Numeric

S7AQ6: S7AQ6 - How much (in kg) of the [PRODUCT] collected on a typical day was normally used by the holding?

Data file: 7A_Forestry_production_ano

Overview

Minimum: 0 Maximum: 1468800
Type: Continuous Width: 13 Format: Numeric

S7AQ7: S7AQ7 - Did your holding sell any of the [PRODUCT] collected?

Data file: 7A_Forestry_production_ano

Overview

Valid: 1859 Invalid: 23845 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	181	9.7%
2	NO	1678	90.3%
Sysmiss		23845	

S7AQ8: S7AQ8 - How much (in kg) of the [PRODUCT] collected on a typical day was sold?

Data file: 7A_Forestry_production_ano

Overview

Minimum: 0 Maximum: 9889920
Type: Continuous Width: 13 Format: Numeric

S7AQ9: S7AQ9 - What is the average unit price of [PRODUCT]?

Data file: 7A_Forestry_production_ano

Overview

Minimum: 1 Maximum: 536
Type: Continuous Width: 7 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 7A_Forestry_production_ano

Overview

Minimum: 24.73003259189 Maximum: 2098.2126969414
Type: Continuous Width: 17 Format: Numeric

REGION: Region calculated code

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	4660	61.6%
2	NORTH-EASTERN	765	10.1%
3	NORTH-WESTERN	1010	13.4%
4	SOUTHERN	1105	14.6%
5	WESTERN AREA	20	0.3%

DISTRICT: District calculated code

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0 Minimum: 11 Maximum: 51
Type: Discrete Width: 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
11	KAILAHUN	1695	22.4%
12	KENEMA	1205	15.9%
13	KONO	1760	23.3%
21	BOMBALI	40	0.5%
22	FALABA	395	5.2%
23	KOINADUGU	65	0.9%
24	TONKOLILI	265	3.5%
31	KAMBIA	495	6.5%
32	KARENE	170	2.2%
33	PORTLOKO	345	4.6%
41	BO	345	4.6%
42	BONTHE	310	4.1%
43	MOYAMBA	385	5.1%

44	PUJEHUN	65	0.9%
51	WESTERN RURAL	20	0.3%
52	WESTERN URBAN	0	

NEW_EACODE_R: New EA code reviewed

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 11010102 Maximum: 51040603
Type: Continuous Width: 16 Format: Numeric

H_STRUCTRURE_COR_R: Structure reviewed

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 1 Maximum: 255
Type: Continuous Width: 18 Format: Numeric

Q0102_NAME_HEAD_HH_R: Name of Head of HouseHold reviewed

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0
Type: Discrete Width: 28 Format: character

H_HOUSEHOLD_ID_NEW_R_COR: Household number in listing reviewed 2

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 1 Maximum: 6
Type: Continuous Width: 21 Format: Numeric

LOCALITY: Locality

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0
Type: Discrete Width: 25 Format: character

NEW_URBRUR: Location status

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0
Type: Discrete Width: 5 Format: character

LOCALITY_COR_NEW: Locality

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0
Type: Discrete Width: 26 Format: character

S7C_ROWNUM: S7C - ROWNUM

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 0 Maximum: 5
Type: Continuous Width: 1 Format: Numeric

S7C_WORKER_CAT: S7C - WORKER CATEGORY

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0
Type: Discrete Width: 35 Format: character

S7CQ1: S7CQ1 - Did [WORKER CATEGORY] work to collect forest / wild products or produce charcoal in the past 12 months?

Data file: 7B_Forestry_labour_ano

Overview

Valid: 7560 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	368	4.9%
2	NO	7192	95.1%

S7CQ2: S7CQ2 - How many [WORKER CATEGORY] normally worked on these forestry activities?

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 1 Maximum: 6
Type: Continuous Width: 2 Format: Numeric

S7CQ3: S7CQ3 - In the last 12 months, how many months did a typical [WORKER CATEGORY] work on these forestry activities?

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 1 Maximum: 90
Type: Continuous Width: 2 Format: Numeric

S7CQ4: S7CQ4 - During these months, how many days per month did a typical [WORKER CATEGORY] work on average?

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 1 Maximum: 88
Type: Continuous Width: 2 Format: Numeric

S7CQ6: S7CQ6 - During those days when [WORKER CATEGORY] worked to collect forest / wild products or produce charcoal, how many hours per day did a typical [WORKER CATEGORY] work?

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 1 Maximum: 24
Type: Continuous Width: 2 Format: Numeric

S7CQ7: S7CQ7 - How much did your holding pay [WORKER CATEGORY] for a day of work?

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 0 Maximum: 6000
Type: Continuous Width: 6 Format: Numeric

EA_WEIGHT: EA final weight in the District

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 5.448019610153 Maximum: 173.06755759974
Type: Continuous Width: 22 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 7B_Forestry_labour_ano

Overview

Minimum: 24.73003259189 Maximum: 2098.2126969414
Type: Continuous Width: 17 Format: Numeric

REGION: Region

Data file: 8_Other_costs_ano

Overview

Valid: 77567 Invalid: 1 Minimum: 1 Maximum: 5
Type: Discrete Width: 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	30688	39.6%
2	NORTH-EASTERN	14240	18.4%
3	NORTH-WESTERN	14176	18.3%
4	SOUTHERN	17296	22.3%
5	WESTERN AREA	1167	1.5%
Sysmiss		1	

DISTRICT: District

Data file: 8_Other_costs_ano

Overview

Valid: 77567 Invalid: 1 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	10960	14.1%
2	KENEMA	9952	12.8%
3	KONO	9776	12.6%
4	BOMBALI	2832	3.7%
5	FALABA	2336	3%
6	KOINADUGU	1360	1.8%
7	TONKOLILI	7712	9.9%
8	KAMBIA	4832	6.2%
9	KARENE	2512	3.2%
10	PORTLOKO	6832	8.8%
11	BO	6736	8.7%
12	BONTHE	1920	2.5%

13	MOYAMBA	4192	5.4%
14	PUJEHUN	4448	5.7%
15	WESTERN RURAL	1167	1.5%
16	WESTERN URBAN	0	
Sysmiss		1	

EA_CODE: Enumeration Area

Data file: 8_Other_costs_ano

Overview

Minimum: 11010102 Maximum: 51040603
Type: Continuous Width: 8 Format: Numeric

HH_ID_PH: Household ID in PH

Data file: 8_Other_costs_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 15 Format: Numeric

S8_ITEM: S8 - ITEM / SERVICE

Data file: 8_Other_costs_ano

Overview

Valid: 77514 Invalid: 54 Minimum: 1 Maximum: 16
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Animal traction rental	4845	6.3%
2	Post-harvest labor	4844	6.2%
3	Transport related to agricultural activities	4846	6.3%
4	Rentals or leasing related to agricultural acitivities	4843	6.2%
5	Repairs and maintenance of machinery, equipment, and vehicles	4847	6.3%
6	Fuel and lubricants	4844	6.2%
7	Rentals or leasing of farm buildings	4844	6.2%
8	Repairs and maintenance of farm buildings and fences	4848	6.3%
9	Agricultural insurance	4847	6.3%

10	Agricultural advisory services	4847	6.3%
11	Water for crop cultivation	4843	6.2%
12	Electricity use related to agricultural activities	4844	6.2%
13	Taxes and licensing fees related to agricutural activities	4839	6.2%
14	Contractual services	4842	6.2%
15	Hired workers for simple and routine tasks on the holding	4844	6.2%
16	Other	4847	6.3%
Sysmiss		54	

S8Q1: S8Q1 - Did your holding pay for [ITEM] during the [REFERENCE AGRICULTURAL SEASON]?

Data file: 8_Other_costs_ano

Overview

Valid: 77568 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1071	1.4%
2	NO	76497	98.6%

S8Q2: What was the total amount paid for [ITEM]?

Data file: 8_Other_costs_ano

Overview

Minimum: 70 Maximum: 360
Type: Continuous Width: 7 Format: Numeric

S8Q3: S8Q3 - What period of time does this payment cover?

Data file: 8_Other_costs_ano

Overview

Valid: 1071 Invalid: 76497 Minimum: 1 Maximum: 4
Type: Discrete Width: 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	A YEAR	271	25.3%
2	A MONTH	61	5.7%
3	A DAY	358	33.4%
4	AN AGRICULTURE SEASON	381	35.6%
Sysmiss		76497	

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 8_Other_costs_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 24 Format: Numeric

REGION: Region

Data file: 9_Loans_ano

Overview

Valid: 4834 Invalid: 14 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	1918	39.7%
2	NORTHERN	883	18.3%
3	NORTH-WESTERN	885	18.3%
4	SOUTHERN	1075	22.2%
5	WESTERN	73	1.5%
Sysmiss		14	

DISTRICT: District

Data file: 9_Loans_ano

Overview

Valid: 4834 Invalid: 14 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	685	14.2%
2	KENEMA	622	12.9%
3	KONO	611	12.6%
4	BOMBALI	173	3.6%
5	FALABA	145	3%
6	KOINADUGU	85	1.8%
7	TONKOLILI	480	9.9%
8	KAMBIA	302	6.2%
9	KARENE	156	3.2%
10	PORTLOKO	427	8.8%
11	BO	419	8.7%
12	BONTHE	120	2.5%

13	MOYAMBA	259	5.4%
14	PUJEHUN	277	5.7%
15	WESTERN RURAL	73	1.5%
Sysmiss		14	

EA_CODE: Enumeration Area

Data file: 9_Loans_ano

Overview

Minimum: 11010102 Maximum: 51040603
Type: Continuous Width: 8 Format: Numeric

HH_ID_PH: Household ID in PH

Data file: 9_Loans_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

S9CQ5A: 5A - In the [REFERENCE AGRICULTURAL YEAR], has the farm taken any cash or in-kind loan taken for agricultural purposes?

Data file: 9_Loans_ano

Overview

Valid: 4848 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	734	15.1%
2	NO	4114	84.9%

S9CQ5B_CASH: 5B-CASH - What was the total amount received in the [REF. AG. YEAR] by Cash?

Data file: 9_Loans_ano

Overview

Minimum: 200 Maximum: 5000
Type: Continuous Width: 13 Format: Numeric

S9CQ5B_IN_KIND: 5B-IN - KIND - What was the total amount received in the [REF. AG. YEAR] in-kind

Data file: 9_Loans_ano

Overview

Minimum: 0 Maximum: 1500
Type: Continuous Width: 16 Format: Numeric

S9CQ5C: 5C - Who was the main loan provider?

Data file: 9_Loans_ano

Overview

Valid: 734 Invalid: 4114 Minimum: 1 Maximum: 4
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PUBLIC FINANCIAL SERVICES (BANKS, COOPERATIVES, ETC.)	184	25.1%
2	PRIVATE MONEY LENDER	356	48.5%
3	FRIENDS OR FAMILY	150	20.4%
4	OTHER (SPECIFY)	44	6%
Sysmiss		4114	

S9CQ6_1: 6_1 - What were the 1st reason for seeking loans?

Data file: 9_Loans_ano

Overview

Valid: 734 Invalid: 4114 Minimum: 1 Maximum: 99
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PAY FOR LABORERS	654	89.1%
2	PURCHASE SEEDS, FERTILIZERS AGROCHEMICALS	41	5.6%
3	BUY OR REPAIR FARM EQUIPMENT, MACHINERY OR BUILDINGS	4	0.5%
4	DRAUGHT POWER	1	0.1%

5	PURCHASE ANIMALS	2	0.3%
6	PURCHASE ANIMAL INPUTS	1	0.1%
7	AQUACUTURE	1	0.1%
8	APICULTURE (BEE KEEPING)	0	
9	TRADING PRODUCE	15	2%
10	PURCHASE LAND	2	0.3%
99	OTHER (SPECIFY)	13	1.8%
Sysmiss		4114	

S9CQ6_2: 6_2 - What were the 2nd reason for seeking loans?

Data file: 9_Loans_ano

Overview

Valid: 192 Invalid: 4656 Minimum: 1 Maximum: 99
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PAY FOR LABORERS	22	11.5%
2	PURCHASE SEEDS, FERTILIZERS AGROCHEMICALS	82	42.7%
3	BUY OR REPAIR FARM EQUIPMENT, MACHINERY OR BUILDINGS	5	2.6%
4	DRAUGHT POWER	1	0.5%
5	PURCHASE ANIMALS	3	1.6%
6	PURCHASE ANIMAL INPUTS	1	0.5%
7	AQUACUTURE	2	1%
8	APICULTURE (BEE KEEPING)	1	0.5%
9	TRADING PRODUCE	19	9.9%
10	PURCHASE LAND	3	1.6%
99	OTHER (SPECIFY)	53	27.6%
Sysmiss		4656	

S9CQ6_3: 6_3 - What were the 3rd reason for seeking loans?

Data file: 9_Loans_ano

Overview

Valid: 31 Invalid: 4817 Minimum: 2 Maximum: 99
Type: Discrete Width: 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PAY FOR LABORERS	0	
2	PURCHASE SEEDS, FERTILIZERS AGROCHEMICALS	3	9.7%
3	BUY OR REPAIR FARM EQUIPMENT, MACHINERY OR BUILDINGS	9	29%
4	DRAUGHT POWER	1	3.2%
5	PURCHASE ANIMALS	0	
6	PURCHASE ANIMAL INPUTS	3	9.7%
7	AQUACUTURE	0	
8	APICULTURE (BEE KEEPING)	0	
9	TRADING PRODUCE	3	9.7%
10	PURCHASE LAND	2	6.5%
99	OTHER (SPECIFY)	10	32.3%
Sysmiss		4817	

S9CQ8: 8 - Why did the farm not take any loan?

Data file: 9_Loans_ano

Overview

Valid: 4114 Invalid: 734 Minimum: 1 Maximum: 99
Type: Discrete Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	DID NOT REQUEST	1812	44%
2	REQUEST WAS REFUSED	166	4%
3	IMPOSSIBLE TO REQUEST, NO ACCESS	1753	42.6%
4	INVESTMENT ACTIVITIY NOT ACCEPTED	10	0.2%
5	NOT ENOUGH INCOME	87	2.1%
6	BAD CREDIT HISTORY	26	0.6%
7	INADEQUATE COLLATERAL	37	0.9%
99	OTHER	223	5.4%
Sysmiss		734	

S9CQ9A: 9A - In the [REFERENCE AGRICULTURAL YEAR], has the farm repaid any cash or in-ki

Data file: 9_Loans_ano

Overview

Valid: 734 Invalid: 4114 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	344	46.9%
2	NO	390	53.1%
Sysmiss		4114	

S9CQ9B_1: 9B_1 - What was the total Cash amount repaid in the [REF. AG. YEAR]?

Data file: 9_Loans_ano

Overview

Minimum: 180 Maximum: 3000
Type: Continuous Width: 10 Format: Numeric

S9CQ9B_2: 9B_2 - What was the total in-kind amount repaid in the [REF. AG. YEAR]?

Data file: 9_Loans_ano

Overview

Minimum: 0 Maximum: 1540
Type: Continuous Width: 10 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 9_Loans_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 24 Format: Numeric

REGION: Region

Data file: 9_Transfers_ano

Overview

Valid: 14530 Invalid: 14 Minimum: 1 Maximum: 5
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EASTERN	5749	39.6%
2	NORTHERN	2667	18.4%
3	NORTH-WESTERN	2654	18.3%
4	SOUTHERN	3241	22.3%
5	WESTERN	219	1.5%
Sysmiss		14	

DISTRICT: District

Data file: 9_Transfers_ano

Overview

Valid: 14530 Invalid: 14 Minimum: 1 Maximum: 15
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KAILAHUN	2054	14.1%
2	KENEMA	1865	12.8%
3	KONO	1830	12.6%
4	BOMBALI	529	3.6%
5	FALABA	437	3%
6	KOINADUGU	255	1.8%
7	TONKOLILI	1446	10%
8	KAMBIA	905	6.2%
9	KARENE	470	3.2%
10	PORTLOKO	1279	8.8%
11	BO	1262	8.7%
12	BONTHE	360	2.5%

13	MOYAMBA	786	5.4%
14	PUJEHUN	833	5.7%
15	WESTERN RURAL	219	1.5%
Sysmiss		14	

EA_CODE: Enumeration Area

Data file: 9_Transfers_ano

Overview

Minimum: 11010102 Maximum: 51040603
Type: Continuous Width: 8 Format: Numeric

HH_ID_PH: Household ID in PH

Data file: 9_Transfers_ano

Overview

Minimum: 1 Maximum: 14
Type: Continuous Width: 18 Format: Numeric

PROVIDERS: PROVIDERS

Data file: 9_Transfers_ano

Overview

Valid: 14543 Invalid: 1 Minimum: 1 Maximum: 3
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Friends or family - living abroad	4848	33.3%
2	Friends or family - living in the country	4848	33.3%
3	Others	4847	33.3%
Sysmiss		1	

S9DQ11A: 11A - have you received a tranfer from [PROVIDER] in the [REFERENCE AGRICULTURAL]?

Data file: 9_Transfers_ano

Overview

Valid: 14544 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	217	1.5%
2	NO	14327	98.5%

S9DQ11B_CASH: 11B_1 - Total cash amount received

Data file: 9_Transfers_ano

Overview

Minimum: 100 Maximum: 4000
Type: Continuous Width: 14 Format: Numeric

S9DQ11B_IN_KIND: 11B_2 - Total in-kind amount received

Data file: 9_Transfers_ano

Overview

Minimum: 0 Maximum: 1900
Type: Continuous Width: 17 Format: Numeric

HH_FINAL_WEIGHT: HH final weight after adjusting to the district size

Data file: 9_Transfers_ano

Overview

Minimum: 24.73003259189 Maximum: 2108.7194162848
Type: Continuous Width: 24 Format: Numeric

study_resources

questionnaires

Questionnaire Post-Harvest

title	Questionnaire Post-Harvest
filename	ILP_PH_Season.xlsx

Questionnaire Post-Planting

title	Questionnaire Post-Planting
filename	ILP_PP_Season.xlsx

reports

SLE_FINAL_LISTING_REPORT_16_05_2024

title	SLE_FINAL_LISTING_REPORT_16_05_2024
filename	SLE_FINAL_LISTING_REPORT_16_05_2024.pdf

2023_Sierra_Leone_Annual_Agricultural_Survey_Report

title	2023_Sierra_Leone_Annual_Agricultural_Survey_Report
filename	2023_Sierra_Leone_Annual_Agricultural_Survey_Report.pdf