Gender Indicators in Agricultural Statistics, Pilot Study 2016

Global Strategy for improving Agricultural and Rural Statistics (GSARS)

report_generated_on: November 30, 2022

visit_data_catalog_at: https://microdata.worldbank.org/index.php

Identification

SURVEY ID NUMBER
UGA_2016_GIAS_v01_M_v01_A_OCS

TITLE
Gender Indicators in Agricultural Statistics, Pilot Study 2016

COUNTRY/ECONOMY

Name	Country code
Uganda	UGA

STUDY TYPE
Agricultural survey [ag/oth]

ABSTRACT

The Global Strategy to improve Agriculture and Rural Statistics (GSARS) and Uganda Bureau of Statistics (UBOS) administered a pilot study to test questions around (a) intra-household decision-making process in the operation and management of agricultural holdings and (b) remunerated and non-remunerated work in agricultural households. The study sample consists of agricultural households in the districts of Bukedea, Kamelia, and Buikwe in the Eastern Region. The field tests consisted of two questionnaires: (1) a brief holding questionnaire and (2) an individual questionnaire. The holding questionnaire asked for the holder of the holding as is traditionally done in agricultural censuses and national surveys, where the holding is defined as an economic unit of agricultural production under single management comprising of all livestock kept and all land used for agricultural production purposes, and the holder is a person who manages or has control over the holding and makes the major decisions regarding the use of the holding. From the holding questionnaire, the enumerators selected two respondents from the agricultural household holding for the individual questionnaire. When possible, the holder was designated as the first respondent of the individual questionnaire. The second respondent was spouse or partner of holder if he or she lives in the household and is engaged in agriculture on the holding.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Households

Scope

NOTES
Two enumerators—one male and one female—interviewed the two respondents per household. The survey consists of a holding questionnaire and individual questionnaire. The holding questionnaire included a household roster, demographic questions, dwelling characteristics, and a plot rosters. For this part of the questionnaire, one enumerator interviewed the respondents in the same room and both enumerators recorded the information. This ensured that the household and plot rosters contained the same information for both respondents. The individual questionnaire consisted of decision-making questions on the parcel, plort, crop, and livestock activities as well as a 24 time diary. It was administered privately and in separate locations to ensure the respondents did not influence the responses of the other. Additionally, to minimize unobserved respondent biases of household members trying to coordinate responses once households become aware of the survey from the community, the teams were instructed to implement the survey swiftly in each neighbourhood area.

TOPICS

Topic
Decision-making
Agriculture
Intrahousehold

KEYWORDS

Keyword
Gender
Agriculture
Intrahousehold

Coverage

GEOGRAPHIC COVERAGE
Not representative

Producers and sponsors

PRIMARY INVESTIGATORS

Name
Global Strategy for improving Agricultural and Rural Statistics (GSARS)

PRODUCERS

Name	Affiliation
Uganda Bureau of Statistics	Government of Uganda

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Global Strategy for improving Agricultural and Rural Statistics	GSARS

Sampling

SAMPLING PROCEDURE
The sample consisted of 512 agricultural households from 32 randomly selected enumeration areas (EAs) in the districts of Bukedea, Kamelia, Buikwe in the Eastern Region with 16 systematically selected households per EA. It is not representative at the district level as this was cost prohibitive and some EAs needed to be dropped from the population prior to EA selection. A complete listing of the selected EAs was done prior to the survey implementation and sampling. In 21 households, the surveys were not completed resulting in a non-response rate of four percent and a final sample of 491 with 169 households from Bukedea, 161 from Kamelia, and 161 from Buikwe. For 318 households, there were two respondents.

RESPONSE RATE
Response rate was 96%.

data_collection

DATES OF DATA COLLECTION

Start	End
2016-06-01	2016-08-01

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

data_processing

DATA EDITING
Variables with all missing observations were deleted.

Access policy

CONTACTS

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CONFIDENTIALITY
The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO.

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- The micro dataset will only be used for statistical and/or research purposes;
- Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific individual entities or data subjects;
- The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;
- The micro dataset cannot be re-disseminated by users or shared with anyone other than the individuals that are granted access to the micro dataset by FAO.

CITATION REQUIREMENTS
GSARS, UBOS. (2016). Gender indicators in agricultural statistics: Uganda pilot study, 2016

Disclaimer and copyrights

DISCLAIMER
The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Metadata production

DDI DOCUMENT ID
DDI_UGA_2016_GIAS_v01_M_v01_A_OCS

PRODUCERS

Name	Abbreviation	Affiliation	Role
Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata adapted for FAM
Marya Hillesland			Metadata producer
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION

2022-11-21

Version 01 (November 2022): This metadata was downloaded from the FAO website (https://microdata.fao.org/index.php/catalog) and it is identical to FAO version (UGA_2016_GIAS_v01_EN_M_v01_A_OCS). The following two metadata fields were edited - Document ID and Survey ID.

Version 01 (November 2022): This metadata was downloaded from the FAO website (https://microdata.fao.org/index.php/catalog) and it is identical to FAO version (UGA_2016_GIAS_v01_EN_M_v01_A_OCS). The following two metadata fields were edited - Document ID and Survey ID.

data_dictionary

Data file	Cases	variables
anon_hh	0	60
anon_ind	0	15
anon_parcel	0	70
anon_plot	0	95
anon_crop	0	29
anon_livestock	0	96
anon_time_use	0	10

data_dictionary

Data file	Cases	variables

Data file: anon_hh

Cases:	0
variables:	60

variables

ID	Name	Label	Question
V1	ParentId1		
V2	HH_ID		
V3	district_name		
V4	district_id		
V5	county_name		
V6	county_id		
V7	subcounty_name		
V8	subcounty_id		
V9	parish_name		
V10	parish_id		
V11	enumerationarea_name		
V12	enumeration_area		
V13	localcouncil1_name		
V14	localcouncil1_id		
V15	lead_enumerator	Lead enumerator of interview	
V16	respondent_1_holder	Is respondent 1 the holder?	
V17	respondent_num	Are there two respondents for this household?	
V18	Ind_id		
V19	Lead	Are you the lead enumerator for Part 1 for this household?	
V20	DL_accom	Type of accommodation	
V21	DL_rooms		
V22	DL_light	Lighting source	
V23	DL_light_other		
V24	DL_water	Water source	
V25	DL_location	Toilet location	
V26	DL_toilet	Toilet type	
V27	DL_toilet_other		
V28	DL_floor	Floor material	
V29	DL_walls	Wall material	
V30	DL_roof	Roof material	
V31	PART2_respondent		
V32	PART2_priv	NOTE TO ENUMERATOR: Are you able to administer the rest of the interview in a pr	
V33	Time_stamp1		
V34	TIME_wake	At what time did you wake up yesterday morning?	
V35	TIME_morning1	What did you do when you woke up yesterday morning?	
V36	TIME_morning1_ag	Did the activity involve agricultural or livestock production activities?	
V37	TIME_morning1_agsep	What type of agricultural or livestock activity?	

ID	Name	Label	Question
V38	TIME_morning1_sale	Will you control any of the income earned from selling the final agricultural pr	
V39	TIME_morning1_children	Did you care for children 5 years or younger at the same time as you did this ac	
V40	TIME_morning1_finish	At what time did you finish this activity (%TIME_morning1%)?	
V41	TIME_usual_ag	Yesterday, did you work in agricultural and livestock activities more than usual	
V42	TIME_usual	In non-agricultural activities, yesterday, did you work more than usual, about t	
V43	TIME_householdwork	Does someone outside your household help with childcare, elderly care, cooking,	
V44	Time_stamp2		
V45	EN_sametime	Were the two respondents interviewed at the same time?	
V46	EN_part1	Was Part 1 implemented with both respondents present?	
V47	EN_part2	Was Part 2 of the interview implemented in a space separate from the other respo	
V48	EN_who__1		
V49	EN_who__2		
V50	EN_who__3		
V51	EN_who__4		
V52	EN_who_hh__0		
V53	EN_who_hh__1		
V54	EN_who_hh__2		
V55	EN_who_hh__3		
V56	EN_who_hh__4		
V57	EN_who_hh__5		
V58	EN_who_hh__6		
V59	EN_who_hh__7		
V60	EN_who_hh__8		

total: 60

Data file: anon_ind

Cases:	0
variables:	15

variables

ID	Name	Label	Question
V61	Ind_id		
V62	HH_relation	relationship	
V63	HH_holder	DO NOT READ OUT LOUD: %holders_name1% was identified as the holder. Is %rostert	
V64	HH_sex		
V65	HH_age		
V66	HH_away		
V67	HH_ed		
V68	HH_marital		
V69	HH_spouse	Spouse living in the hh	
V70	HH_polygamy	Do any of %rostertitle%'s spouses live in the household?	
V71	LL_ag_activity	Member in agricultural activity in the past year	
V72	LL_ag_wage	Did %rostertitle% work as an agricultural labourer on another farm or holding in	
V73	LL_nonag_wage	Member working in non agriculture	
V74	LL_nonag_bus	Member run business in non agricultural field	
V75	ParentId1		

total: 15

Data file: anon_parcel

Cases:	0
variables:	70

variables

ID	Name	Label	Question
V76	Parcel_ID		
V77	PAR_area		
V78	PAR_areaunit	What is the unit of measure for the estimated area of %rostertitle%?	
V79	PAR_dwell	Is %rostertitle% the same piece of land on which the dwelling is located?	
V80	PAR_location	How much time does it take to travel from the homestead to %rostertitle% by walk	
V81	PAR_year		
V82	PAR_acquire__1		
V83	PAR_acquire__2		
V84	PAR_acquire__3		
V85	PAR_acquire__4		
V86	PAR_acquire__5		
V87	PAR_acquire__6		
V88	PAR_acquire__7		
V89	PAR_acquire__8		
V90	PAR_acquire__9		
V91	PAR_acquire__10		
V92	PAR_acquire__11		
V93	PAR_acquire__12		
V94	PAR_acquire__13		
V95	PAR_numplots		
V96	PLOT_nam__0		
V97	PLOT_nam__1		
V98	PLOT_nam__2		
V99	PLOT_nam__3		
V100	PLOT_nam__4		
V101	PLOT_nam__5		
V102	PLOT_nam__6		
V103	PLOT_nam__7		
V104	PLOT_nam__8		
V105	PLOT_nam__9		
V106	PLOT_nam__10		
V107	PLOT_nam__11		
V108	PAR_owner	Do you currently own %rostertitle% exclusively or jointly with someone?	
V109	PAR_ownjointly_A__1		
V110	PAR_ownjointly_A__2		
V111	PAR_ownjointly_A__3		
V112	PAR_ownjointly_hh__0		

ID	Name	Label	Question
V113	PAR_ownjointly_hh__1		
V114	PAR_ownjointly_hh__2		
V115	PAR_ownjointly_hh__3		
V116	PAR_ownjointly_hh__4		
V117	PAR_ownjointly_hh__5		
V118	PAR_decision_perm	Have any permanent investments been made to %rostertitle%, such as irrigation sy	
V119	PAR_decisionperm_A__2		
V120	PAR_decisionperm_A__3		
V121	PAR_decisionperm_A__4		
V122	PAR_decisionperm_hh__0		
V123	PAR_decisionperm_hh__1		
V124	PAR_decisionperm_hh__2		
V125	PAR_decision_act__1		
V126	PAR_decision_act__2		
V127	PAR_decision_act__3		
V128	PAR_decision_act__4		
V129	PAR_decision_act__5		
V130	PAR_decision_act__6		
V131	PAR_decision_act__7		
V132	PAR_decision_act_A__2		
V133	PAR_decision_act_A__3		
V134	PAR_decision_act_A__4		
V135	PAR_decision_act_hh__0		
V136	PAR_decision_act_hh__1		
V137	PAR_decision_act_hh__2		
V138	PAR_decision_act_hh__3		
V139	PAR_decision_act_hh__4		
V140	PAR_decision_act_hh__5		
V141	PAR_decision_act_hh__6		
V142	PAR_decision_act_hh__7		
V143	PAR_decision_act_hh__8		
V144	PAR_decision_act_hh__9		
V145	ParentId1		

total: 70

Data file: anon_plot

Cases:	0
variables:	95

variables

ID	Name	Label	Question
V146	Plot_ID		
V147	PLOT_nam		
V148	PLOT_cultivated	Was %rostertitle% cultivated by your holding the last rainy season?	
V149	PLOT_decision__2		
V150	PLOT_decision__3		
V151	PLOT_decision__4		
V152	PLOT_decision_hh__0		
V153	PLOT_decision_hh__1		
V154	PLOT_decision_hh__2		
V155	PLOT_decision_hh__3		
V156	PLOT_decision_hh__4		
V157	PLOT_decision_hh__5		
V158	PLOT_decision_hh__6		
V159	PLOT_decision_hh__7		
V160	PLOT_decision_hh__8		
V161	PLOT_finance__2		
V162	PLOT_finance__3		
V163	PLOT_finance__4		
V164	PLOT_finance_hh__0		
V165	PLOT_finance_hh__1		
V166	PLOT_finance_hh__2		
V167	PLOT_finance_hh__3		
V168	PLOT_finance_hh__4		
V169	CROP_code__1		
V170	CROP_code__2		
V171	CROP_code__3		
V172	CROP_code__4		
V173	CROP_code__5		
V174	CROP_code__6		
V175	CROP_code__7		
V176	CROP_code__8		
V177	CROP_code__9		
V178	CROP_code__10		
V179	CROP_code__11		
V180	CROP_code__12		
V181	CROP_code__13		
V182	CROP_code__14		
V183	CROP_code__15		

ID	Name	Label	Question
V184	CROP_code__16		
V185	CROP_code__17		
V186	CROP_code__18		
V187	CROP_code__19		
V188	CROP_code__20		
V189	CROP_code__21		
V190	CROP_code__22		
V191	CROP_code__23		
V192	CROP_code__24		
V193	CROP_code__25		
V194	CROP_code__26		
V195	CROP_code__27		
V196	CROP_code__28		
V197	CROP_code__29		
V198	CROP_code__30		
V199	CROP_code__31		
V200	CROP_code__32		
V201	CROP_code__33		
V202	CROP_code__34		
V203	CROP_code__35		
V204	CROP_code__36		
V205	CROP_code__37		
V206	CROP_code__38		
V207	CROP_code__39		
V208	CROP_code__40		
V209	CROP_code__41		
V210	CROP_code__42		
V211	CROP_code__43		
V212	CROP_code__44		
V213	CROP_code__45		
V214	CROP_code__46		
V215	CROP_code__47		
V216	CROP_code__48		
V217	CROP_code__49		
V218	CROP_code__50		
V219	CROP_code__51		
V220	CROP_code__52		
V221	CROP_code__53		
V222	CROP_code__54		
V223	CROP_code__55		
V224	CROP_code__56		
V225	CROP_code__57		
V226	CROP_code__58	Label	Question
V227	CROP_code__59		
V228	CROP_code__60		

ID	Name	Label	Question
V229	CROP_code__61		
V230	CROP_code__62		
V231	CROP_code__63		
V232	CROP_code__64		
V233	CROP_code__65		
V234	CROP_code__66		
V235	CROP_code__67		
V236	CROP_code__68		
V237	CROP_code__69		
V238	CROP_code__99		
V239	Parcel_ID		
V240	ParentId1		

total: 95

Data file: anon_crop

Cases:	0
variables:	29

variables

ID	Name	Label	Question
V241	Crop_ID		
V242	CROP_harvest	Was any amount of %rostertitle% harvested since the last rainy season?	
V243	CROP_decisionsell__2		
V244	CROP_decisionsell__3		
V245	CROP_decisionsell__4		
V246	CROP_decisionsell_hh__0		
V247	CROP_decisionsell_hh__1		
V248	CROP_decisionsell_hh__2		
V249	CROP_decisionsell_hh__3		
V250	CROP_decisionsell_hh__4		
V251	CROP_decisionsell_hh__5		
V252	CROP_decisionsell_hh__6		
V253	CROP_decisionsell_hh__7		
V254	CROP_decisionsell_hh__8		
V255	CROP_decisionsell_hh__9		
V256	CROP_sell	Was any amount of the harvest or a product made from the harvest of %rostertitle	
V257	CROP_decisionearn__2		
V258	CROP_decisionearn__3		
V259	CROP_decisionearn__4		
V260	CROP_decisionearn_hh__0		
V261	CROP_decisionearn_hh__1		
V262	CROP_decisionearn_hh__2		
V263	CROP_decisionearn_hh__3		
V264	CROP_decisionearn_hh__4		
V265	CROP_decisionearn_hh__5		
V266	CROP_consume_amount		
V267	Plot_ID		
V268	Parcel_ID		
V269	ParentId1		

total: 29

Data file: anon_livestock

Cases:	0
variables:	96

variables

ID	Name	Label	Question
V270	Id		
V271	LS_any	Does the household currently have any %rostertitle% as part of the holding?	
V272	LS_code_other		
V273	LS_number		
V274	LS_owner	Do you currently own %rostertitle% exclusively or jointly with someone <u>on or	
V275	LS_ownjointly_A__1		
V276	LS_ownjointly_A__2		
V277	LS_ownjointly_A__3		
V278	LS_ownjointly_hh__0		
V279	LS_ownjointly_hh__1		
V280	LS_ownjointly_hh__2		
V281	LS_ownjointly_hh__3		
V282	LS_ownjointly_hh__4		
V283	LS_ownjointly_hh__5		
V284	LS_ownjointly_hh__6		
V285	LS_ownjointly_hh__7		
V286	LS_ownjointly_hh__8		
V287	LS_ownjointly_hh__9		
V288	LS_ownjointly_hh__10		
V289	LS_ownjointly_hh__11		
V290	LS_ownjointly_hh__12		
V291	LS_ownjointly_hh__13		
V292	LS_ownjointly_hh__14		
V293	LS_ownjointly_hh__15		
V294	LS_manager__2		
V295	LS_manager__3		
V296	LS_manager__4		
V297	LS_manager_hh__0		
V298	LS_manager_hh__1		
V299	LS_manager_hh__2		
V300	LS_manager_hh__3		
V301	LS_manager_hh__4		
V302	LS_manager_hh__5		
V303	LS_manager_hh__6		
V304	LS_manager_hh__7		
V305	LS_manager_hh__8		
V306	LS_manager_hh__9		

ID	Name	Label	Question
V307	LS_manager_hh__10		
V308	LS_manager_hh__11		
V309	LS_vet__2		
V310	LS_vet__3		
V311	LS_vet__4		
V312	LS_vet_hh__0		
V313	LS_vet_hh__1		
V314	LS_vet_hh__2		
V315	LS_vet_hh__3		
V316	LS_vet_hh__4		
V317	LS_consumed_home	Livestock products consumed in the hh	
V318	LS_consumed_decis__2		
V319	LS_consumed_decis__3		
V320	LS_consumed_decis__4		
V321	LS_consumed_decis_hh__0		
V322	LS_consumed_decis_hh__1		
V323	LS_consumed_decis_hh__2		
V324	LS_consumed_decis_hh__3		
V325	LS_consumed_decis_hh__4		
V326	LS_consumed_decis_hh__5		
V327	LS_consumed_decis_hh__6		
V328	LS_consumed_decis_hh__7		
V329	LS_sold	Selling livestocks products	
V330	LS_sell_decis__2		
V331	LS_sell_decis__3		
V332	LS_sell_decis__4		
V333	LS_sell_decis_hh__0		
V334	LS_sell_decis_hh__1		
V335	LS_sell_decis_hh__2		
V336	LS_earnings__2		
V337	LS_earnings__3		
V338	LS_earnings__4		
V339	LS_earnings_hh__0		
V340	LS_earnings_hh__1		
V341	LS_earnings_hh__2		
V342	LS_slaughtered	Selling livestocks products	
V343	LS_decision_slaught__2		
V344	LS_decision_slaught__3		
V345	LS_decision_slaught__4		
V346	LS_dec_slaught_hh__0		
V347	LS_dec_slaught_hh__1		
V348	LS_dec_slaught_hh__2		
V349	LS_dec_slaught_hh__3		
V350	LS_soldanimal	Selling livestock	
V351	LS_soldanimal_dec__2		

ID	Name	Label	Question
V352	LS_soldanimal_dec__3		
V353	LS_soldanimal_dec__4		
V354	LS_soldanimal_dec_hh__0		
V355	LS_soldanimal_dec_hh__1		
V356	LS_soldanimal_dec_hh__2		
V357	LS_soldanimal_dec_hh__3		
V358	LS_earnanimal_dec__2		
V359	LS_earnanimal_dec__3		
V360	LS_earnanimal_dec__4		
V361	LS_earnanimal_dec_hh__0		
V362	LS_earnanimal_dec_hh__1		
V363	LS_earnanimal_dec_hh__2		
V364	LS_earnanimal_dec_hh__3		
V365	ParentId1		

total: 96

Data file: anon_time_use

Cases:	0
variables:	10

variables

ID	Name	Label	Question
V366	Next_activity		
V367	TIME_next	Specify the activity	
V368	TIME_next_actother		
V369	TIME_next_ag	Did the activity involve agricultural or livestock production?	
V370	TIME_next_agsep	What type of agricultural or livestock activity?	
V371	TIME_next_agother		
V372	TIME_next_sale	Will you control the income earned from selling the final agricultural products	
V373	TIME_next_children	Did you care for children 5 years or younger at the same time as you did this ac	
V374	TIME_next_finish	At what time did you finish this activity (%TIME_next%)?	
V375	ParentId1		

total: 10

PARENTID1:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PARISH_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

HH_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

DISTRICT_NAME:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

DISTRICT_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

COUNTY_NAME:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

COUNTY_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

SUBCOUNTY_NAME:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

SUBCOUNTY_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARISH_NAME:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

ENUMERATIONAREA_NAME:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

ENUMERATION_AREA:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▍ LOCALCOUNCIL1_NAME:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

▍ LOCALCOUNCIL1_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▍ LEAD_ENUMERATOR: Lead enumerator of interview

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Lead enumerator of interview

Imputation and derivation

IMPUTATION
Lead enumerator of interview

Others

RESPONDENT_1_HOLDER: Is respondent 1 the holder?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Is respondent 1 the holder?

Imputation and derivation

IMPUTATION
Is respondent 1 the holder?

Others

SECURITY
Is respondent 1 the holder?

RESPONDENT_NUM: Are there two respondents for this household?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Are there two respondents for this household?

Imputation and derivation

IMPUTATION
Are there two respondents for this household?

Others

SECURITY
Are there two respondents for this household?

IND_ID:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LEAD: Are you the lead enumerator for Part 1 for this household?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Are you the lead enumerator for Part 1 for this household?

Imputation and derivation

IMPUTATION
Are you the lead enumerator for Part 1 for this household?

Others

SECURITY
Are you the lead enumerator for Part 1 for this household?

DL_ACCOM: Type of accommodation

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Apartment in a building, studio
2	Room (for sleeping)
3	Traditional hut
6	Modern villa
7	Detached house (single or multi-story)
8	Semi-Detached house
9	Flat in a Block of Flats
10	Room or rooms of a Main House
11	Servants Quarters
12	Tenement
13	Garage
14	Go down/Basement
15	Store
99	Other

description

SOURCE OF INFORMATION
Type of accommodation

Imputation and derivation

IMPUTATION
Type of accommodation

Others

SECURITY
Type of accommodation

DL_ROOMS:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

DL_LIGHT: Lighting source

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Electricity- National grid
2	Electricity- Solar
3	Electricity- Personal Generator
4	Electricity- Community/thermal plant
5	Gas
6	Liquefied Petroleum Gas (LPG)
7	Biogas
8	Paraffin-Lantern
9	Paraffin-Tadooba

10	Battery lamp
11	Candles
12	Firewood
13	Cow Dung
14	Grass (reeds)
99	Other

description

SOURCE OF INFORMATION
Lighting source

Imputation and derivation

IMPUTATION
Lighting source

Others

SECURITY
Lighting source

DL_LIGHT_OTHER:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

DL_WATER: Water source

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 17   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Water from a tap inside the dwelling
2	Water from a tap in the courtyard/concession

3	Neighbour's tap
4	Neighbourhood fountain/public tap
5	Open well in dwelling
6	Open well in the courtyard/concession
7	Open well somewhere else
8	Protected or covered well in dwelling
9	Protected or covered well in courtyard/concession
10	Protected or covered well somewhere else
11	Borehole
12	Stream, river, lake, dam
13	Tanker truck
14	Traveling vendors
15	Bottled water
16	Rain water
17	Other

description

SOURCE OF INFORMATION
Water source

Imputation and derivation

IMPUTATION
Water source

Others

SECURITY
Water source

DL_LOCATION: Toilet location

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Yes
2	No

description

SOURCE OF INFORMATION
Toilet location

Imputation and derivation

IMPUTATION
Toilet location

Others

SECURITY
Toilet location

DL_TOILET: Toilet type

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 2 - 6   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	Open pit/ traditional pit latrine
3	Uncovered improved pit latrine
4	Covered improved pit latrine
5	Flush toilet
6	Other

description

SOURCE OF INFORMATION
Toilet type

Imputation and derivation

IMPUTATION

Toilet type

Others

SECURITY
Toilet type

DL_TOILET_OTHER:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

DL_FLOOR: Floor material

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Earth, dirt, or sand
2	Cement or concrete
3	Tiles
4	Marble
5	Carpet
6	Polished wood
7	Brick
8	Stone
99	Other

description

SOURCE OF INFORMATION
Floor material

Imputation and derivation

IMPUTATION
Floor material

Others

SECURITY
Floor material

DL_WALLS: Wall material

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Earth, dirt, or sand
2	Cement, concrete, or stones with cement
3	Stones with mud
4	Wood or straw
5	Sheet metal
6	Bricks
7	Other

description

SOURCE OF INFORMATION
Wall material

Imputation and derivation

IMPUTATION
Wall material

Others

SECURITY
Wall material

DL_ROOF: Roof material

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Hide/skins
2	Wood
3	Iron sheets
4	Straw
5	Plastic or plywood
6	Tile
7	Dirt
8	Asbestos
9	Concrete
10	Tins
11	Thatch
99	Other

description

SOURCE OF INFORMATION
Roof material

Imputation and derivation

IMPUTATION
Roof material

Others

SECURITY
Roof material

PART2_RESPONDENT:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PART2_PRIV: NOTE TO ENUMERATOR: Are you able to administer the rest of the interview in a pr

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
NOTE TO ENUMERATOR: Are you able to administer the rest of the interview in a pr

Imputation and derivation

IMPUTATION
NOTE TO ENUMERATOR: Are you able to administer the rest of the interview in a pr

Others

SECURITY
NOTE TO ENUMERATOR: Are you able to administer the rest of the interview in a pr

TIME_STAMP1:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

TIME_WAKE: At what time did you wake up yesterday morning?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 96   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	04:00 am (yesterday)
2	04:15 am (yesterday)
3	04:30 am (yesterday)
4	04:45 am (yesterday)
5	05:00 am (yesterday)
6	05:15 am (yesterday)
7	05:30 am (yesterday)
8	05:45 am (yesterday)
9	06:00 am (yesterday)
10	06:15 am (yesterday)
11	06:30 am (yesterday)
12	06:45 am (yesterday)
13	07:00 am (yesterday)
14	07:15 am (yesterday)
15	07:30 am (yesterday)
16	07:45 am (yesterday)
17	08:00 am (yesterday)
18	08:15 am (yesterday)
19	08:30 am (yesterday)
20	08:45 am (yesterday)
21	09:00 am (yesterday)
22	09:15 am (yesterday)
23	09:30 am (yesterday)
24	09:45 am (yesterday)
25	10:00 am (yesterday)
26	10:15 am (yesterday)
27	10:30 am (yesterday)
28	10:45 am (yesterday)

29	11:00 am (yesterday)
30	11:15 am (yesterday)
31	11:30 am (yesterday)
32	11:45 am (yesterday)
33	12:00 pm (yesterday)
34	12:15 pm (yesterday)
35	12:30 pm (yesterday)
36	12:45 pm (yesterday)
37	13:00 pm (yesterday)
38	13:15 pm (yesterday)
39	13:30 pm (yesterday)
40	13:45 pm (yesterday)
41	14:00 pm (yesterday)
42	14:15 pm (yesterday)
43	14:30 pm (yesterday)
44	14:45 pm (yesterday)
45	15:00 pm (yesterday)
46	15:15 pm (yesterday)
47	15:30 pm (yesterday)
48	15:45 pm (yesterday)
49	16:00 pm (yesterday)
50	16:15 pm (yesterday)
51	16:30 pm (yesterday)
52	16:45 pm (yesterday)
53	17:00 pm (yesterday)
54	17:15 pm (yesterday)
55	17:30 pm (yesterday)
56	17:45 pm (yesterday)
57	18:00 pm (yesterday)
58	18:15 pm (yesterday)
59	18:30 pm (yesterday)
60	18:45 pm (yesterday)
61	19:00 pm (yesterday)
62	19:15 pm (yesterday)
63	19:30 pm (yesterday)
64	19:45 pm (yesterday)
65	20:00 pm (yesterday)
66	20:15 pm (yesterday)
67	20:30 pm (yesterday)

68	20:45 pm (yesterday)
69	21:00 pm (yesterday)
70	21:15 pm (yesterday)
71	21:30 pm (yesterday)
72	21:45 pm (yesterday)
73	22:00 pm (yesterday)
74	22:15 pm (yesterday)
75	22:30 pm (yesterday)
76	22:45 pm (yesterday)
77	23:00 pm (yesterday)
78	23:15 pm (yesterday)
79	23:30 pm (yesterday)
80	23:45 pm (yesterday)
81	00:00 am (today)
82	00:15 am (today)
83	00:30 am (today)
84	00:45 am (today)
85	01:00 am (today)
86	01:15 am (today)
87	01:30 am (today)
88	01:45 am (today)
89	02:00 am (today)
90	02:15 am (today)
91	02:30 am (today)
92	02:45 am (today)
93	03:00 am (today)
94	03:15 am (today)
95	03:30 am (today)
96	03:45 am (today)

description

SOURCE OF INFORMATION
At what time did you wake up yesterday morning?

Imputation and derivation

IMPUTATION
At what time did you wake up yesterday morning?

Others

At what time did you wake up yesterday morning?

▌ TIME_MORNING1: What did you do when you woke up yesterday morning?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	sleeping, resting, relaxing
2	eating or drinking
3	personal care - e.g. dressing, grooming, washing self
4	care of children, adults, or elderly
5	cooking
6	cleaning
7	collecting water for household use
8	collecting firewood and other natural fuels for household us
9	shopping or buying food, clothes, or other
10	construction or repair of the household premises
11	weaving, sewing, textile care for household use
12	wage or salary work
13	self employment or own business work
14	exchange agricultural work for another household
15	helping a family member with their wage or salary work
16	work for family or the household business
17	helping a neighbour, friend, or other individual who is not
18	agriculture or livestock production on the holding
19	volunteer work for an enterprise, group or organization
20	organizational meeting
21	commuting or traveling to or from work or school
22	commuting or traveling (not to or from work or school)
23	social activities, religious activities, cultural activities
24	watching TV/ listening to radio/ reading for fun

25	watching TV/ listening to radio/ reading for training or lea
26	school or homework
27	training
28	other
29	hobbies, exercise, fitness, walk, or other leisure activitie
30	prayer

description

SOURCE OF INFORMATION
What did you do when you woke up yesterday morning?

Imputation and derivation

IMPUTATION
What did you do when you woke up yesterday morning?

Others

SECURITY
What did you do when you woke up yesterday morning?

TIME_MORNING1_AG: Did the activity involve agricultural or livestock production activities?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, on the household's holding
2	Yes, on another holding or farm
3	No

description

SOURCE OF INFORMATION
Did the activity involve agricultural or livestock production activities?

Imputation and derivation

IMPUTATION

Did the activity involve agricultural or livestock production activities?

Others

SECURITY

Did the activity involve agricultural or livestock production activities?

TIME_MORNING1_AGSEP: What type of agricultural or livestock activity?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 20 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	acquiring inputs for cropping activities on the holding
21	acquiring inputs for livestock activities
22	managing, preparing, or sowing the land
23	attending crops (such as weeding, applying herbicides, etc.)
24	harvesting crops
25	growing fodder, tending to livestock, poultry, or other anim
26	raising or catching fish, shellfish, or other water animals
27	preparing drinks, preserves or other foodstuff for storage
28	maintenance and repair of the land, farm equipment, or build
29	marketing and selling livestock products or animals
30	marketing and selling crops
32	hunt or trap animals
33	gather wild fruits, roots or other plants
34	other

description

SOURCE OF INFORMATION

What type of agricultural or livestock activity?

Imputation and derivation

IMPUTATION
What type of agricultural or livestock activity?

Others

SECURITY
What type of agricultural or livestock activity?

TIME_MORNING1_SALE: Will you control any of the income earned from selling the final agricultural pr

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No, products will not be sold. The products produced are fo
2	Yes, I will control exclusively or jointly with another pers
3	No, someone else will control the income earned from selling

description

SOURCE OF INFORMATION
Will you control any of the income earned from selling the final agricultural pr

Imputation and derivation

IMPUTATION
Will you control any of the income earned from selling the final agricultural pr

Others

SECURITY
Will you control any of the income earned from selling the final agricultural pr

TIME_MORNING1_CHILDREN: Did you care for children 5 years or younger at the same time as you did this ac

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Did you care for children 5 years or younger at the same time as you did this ac

Imputation and derivation

IMPUTATION
Did you care for children 5 years or younger at the same time as you did this ac

Others

SECURITY
Did you care for children 5 years or younger at the same time as you did this ac

TIME_MORNING1_FINISH: At what time did you finish this activity (%TIME_morning1%)?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 96   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	04:00 am (yesterday)
2	04:15 am (yesterday)
3	04:30 am (yesterday)

4	04:45 am (yesterday)
5	05:00 am (yesterday)
6	05:15 am (yesterday)
7	05:30 am (yesterday)
8	05:45 am (yesterday)
9	06:00 am (yesterday)
10	06:15 am (yesterday)
11	06:30 am (yesterday)
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14	07:15 am (yesterday)
15	07:30 am (yesterday)
16	07:45 am (yesterday)
17	08:00 am (yesterday)
18	08:15 am (yesterday)
19	08:30 am (yesterday)
20	08:45 am (yesterday)
21	09:00 am (yesterday)
22	09:15 am (yesterday)
23	09:30 am (yesterday)
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36	12:45 pm (yesterday)
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39	13:30 pm (yesterday)
40	13:45 pm (yesterday)
41	14:00 pm (yesterday)
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44	14:45 pm (yesterday)
45	15:00 pm (yesterday)
46	15:15 pm (yesterday)
47	15:30 pm (yesterday)
48	15:45 pm (yesterday)
49	16:00 pm (yesterday)
50	16:15 pm (yesterday)
51	16:30 pm (yesterday)
52	16:45 pm (yesterday)
53	17:00 pm (yesterday)
54	17:15 pm (yesterday)
55	17:30 pm (yesterday)
56	17:45 pm (yesterday)
57	18:00 pm (yesterday)
58	18:15 pm (yesterday)
59	18:30 pm (yesterday)
60	18:45 pm (yesterday)
61	19:00 pm (yesterday)
62	19:15 pm (yesterday)
63	19:30 pm (yesterday)
64	19:45 pm (yesterday)
65	20:00 pm (yesterday)
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72	21:45 pm (yesterday)
73	22:00 pm (yesterday)
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75	22:30 pm (yesterday)
76	22:45 pm (yesterday)
77	23:00 pm (yesterday)
78	23:15 pm (yesterday)
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81	00:00 am (today)

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86	01:15 am (today)
87	01:30 am (today)
88	01:45 am (today)
89	02:00 am (today)
90	02:15 am (today)
91	02:30 am (today)
92	02:45 am (today)
93	03:00 am (today)
94	03:15 am (today)
95	03:30 am (today)
96	03:45 am (today)

description

SOURCE OF INFORMATION
At what time did you finish this activity (%TIME_morning1%)?

Imputation and derivation

IMPUTATION
At what time did you finish this activity (%TIME_morning1%)?

Others

SECURITY
At what time did you finish this activity (%TIME_morning1%)?

TIME_USUAL_AG: Yesterday, did you work in agricultural and livestock activities more than usual

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MORE THAN USUAL
2	ABOUT THE SAME AS USUAL
3	LESS THAN USUAL

description

SOURCE OF INFORMATION
Yesterday, did you work in agricultural and livestock activities more than usual

Imputation and derivation

IMPUTATION
Yesterday, did you work in agricultural and livestock activities more than usual

Others

SECURITY
Yesterday, did you work in agricultural and livestock activities more than usual

TIME_USUAL: In non-agricultural activities, yesterday, did you work more than usual, about t

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	MORE THAN USUAL
2	ABOUT THE SAME AS USUAL
3	LESS THAN USUAL

description

SOURCE OF INFORMATION
In non-agricultural activities, yesterday, did you work more than usual, about t

Imputation and derivation

IMPUTATION

In non-agricultural activities, yesterday, did you work more than usual, about t

Others

TIME_HOUSEHOLDWORK: Does someone outside your household help with childcare, elderly care, cooking,

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, everyday
2	Yes, sometimes
3	No

description

SOURCE OF INFORMATION
Does someone outside your household help with childcare, elderly care, cooking,

Imputation and derivation

IMPUTATION
Does someone outside your household help with childcare, elderly care, cooking,

Others

SECURITY
Does someone outside your household help with childcare, elderly care, cooking,

TIME_STAMP2:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

EN_SAMETIME: Were the two respondents interviewed at the same time?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Were the two respondents interviewed at the same time?

Imputation and derivation

IMPUTATION
Were the two respondents interviewed at the same time?

Others

SECURITY
Were the two respondents interviewed at the same time?

EN_PART1: Was Part 1 implemented with both respondents present?

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Was Part 1 implemented with both respondents present?

Imputation and derivation

IMPUTATION
Was Part 1 implemented with both respondents present?

Others

SECURITY
Was Part 1 implemented with both respondents present?

EN_PART2: Was Part 2 of the interview implemented in a space separate from the other respo

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes,
2	No

description

SOURCE OF INFORMATION
Was Part 2 of the interview implemented in a space separate from the other respo

Imputation and derivation

IMPUTATION
Was Part 2 of the interview implemented in a space separate from the other respo

Others

SECURITY
Was Part 2 of the interview implemented in a space separate from the other respo

EN_WHO__1:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO__2:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO__3:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO__4:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__0:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__1:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__2:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__3:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__4:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__5:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__6:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__7:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

EN_WHO_HH__8:

Data file: anon_hh

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

IND_ID:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

HH_RELATION: relationship

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 16   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Self
2	Spouse
3	Daughter/Son
4	Mother/Father
5	Sister/Brother
6	Niece/Nephew
7	Uncle/Aunt
8	Daugther/Son in-law
9	Mother/Father in-law
10	Sister/Brother in-law
11	Grandparent
12	Grandchild
13	Domestic employee who lives with the household
14	Other employee who lives with the household
15	Other relative
16	Other non-relative

description

SOURCE OF INFORMATION
relationship

Imputation and derivation

IMPUTATION
relationship

Others

SECURITY
relationship

HH_HOLDER: DO NOT READ OUT LOUD: %holders_name1% was identified as the holder. Is %rostert

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
DO NOT READ OUT LOUD: %holders_name1% was identified as the holder. Is %rostert

Imputation and derivation

IMPUTATION
DO NOT READ OUT LOUD: %holders_name1% was identified as the holder. Is %rostert

Others

SECURITY
DO NOT READ OUT LOUD: %holders_name1% was identified as the holder. Is %rostert

---

HH_SEX:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Female
2	Male

HH_AGE:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 19   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	[0-2)
2	[2-4)
3	[4-6)
4	[6-8)
5	[8-10)
6	[10-15)
7	[15-20)
8	[20-25)
9	[25-30)
10	[30-35)
11	[35-40)
12	[40-45)
13	[45-50)
14	[50-55)
15	[55-60)
16	[60-65)
17	[65-70)
18	[70-75)

19	75+

HH_AWAY:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

HH_ED:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 9   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Never been to school / No formal education
2	Did not complete Primary / Less than Primary
3	Completed Primary
4	Completed Secondary Ordinary Level
5	Completed Secondary Advanced Level
6	Professional Certificate
7	Diploma
8	Degree (first degree, post graduate certificate, PDG, Master
9	Other

HH_MARITAL:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 0   Range: 1 - 7   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Married, monogamous
2	Married, polygamous
3	Free union, monogamous
4	Free union, polygamous
5	Widow /Widower
6	Divorced or separated
7	Never married

HH_SPOUSE: Spouse living in the hh

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Spouse living in the hh

Imputation and derivation

IMPUTATION
Spouse living in the hh

Others

SECURITY
Spouse living in the hh

HH_POLYGAMY: Do any of %rostertitle%'s spouses live in the household?

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Do any of %rostertitle%'s spouses live in the household?

Imputation and derivation

IMPUTATION
Do any of %rostertitle%'s spouses live in the household?

Others

SECURITY
Do any of %rostertitle%'s spouses live in the household?

LL_AG_ACTIVITY: Member in agricultural activity in the past year

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Member in agricultural activity in the past year

Imputation and derivation

IMPUTATION
Member in agricultural activity in the past year

Others

SECURITY
Member in agricultural activity in the past year

LL_AG_WAGE: Did %rostertitle% work as an agricultural labourer on another farm or holding in

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Did %rostertitle% work as an agricultural labourer on another farm or holding in

Imputation and derivation

IMPUTATION
Did %rostertitle% work as an agricultural labourer on another farm or holding in

Others

SECURITY
Did %rostertitle% work as an agricultural labourer on another farm or holding in

LL_NONAG_WAGE: Member working in non agriculture

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, in a household business or enterprise
2	Yes, in an enterprise, company, the government, or for an in
3	No

description

SOURCE OF INFORMATION
Member working in non agriculture

Imputation and derivation

IMPUTATION
Member working in non agriculture

Others

SECURITY
Member working in non agriculture

LL_NONAG_BUS: Member run business in non agricultural field

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, an agriculture or livestock related business or enterpr
2	Yes, a non-agriculture business (for example, as a dressmake
3	No

description

SOURCE OF INFORMATION

Member run business in non agricultural field

Imputation and derivation

IMPUTATION

Member run business in non agricultural field

Others

SECURITY

Member run business in non agricultural field

PARENTID1:

Data file: anon_ind

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PARCEL_ID:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_AREA:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

PAR_AREAUNIT: What is the unit of measure for the estimated area of %rostertitle%?

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Acres
2	Hectares
3	Square meters
4	Square yards
5	Other

description

SOURCE OF INFORMATION
What is the unit of measure for the estimated area of %rostertitle%?

Imputation and derivation

IMPUTATION
What is the unit of measure for the estimated area of %rostertitle%?

Others

SECURITY
What is the unit of measure for the estimated area of %rostertitle%?

PAR_DWELL: Is %rostertitle% the same piece of land on which the dwelling is located?

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Is %rostertitle% the same piece of land on which the dwelling is located?

Imputation and derivation

IMPUTATION
Is %rostertitle% the same piece of land on which the dwelling is located?

Others

SECURITY
Is %rostertitle% the same piece of land on which the dwelling is located?

PAR_LOCATION: How much time does it take to travel from the homestead to %rostertitle% by walk

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 5   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Less than 15 minutes
2	15 - 29 minutes
3	30 - 59 minutes
4	1 hour - 2 hours
5	More than 2 hours

description

SOURCE OF INFORMATION
How much time does it take to travel from the homestead to %rostertitle% by walk

Imputation and derivation

IMPUTATION
How much time does it take to travel from the homestead to %rostertitle% by walk

Others

SECURITY
How much time does it take to travel from the homestead to %rostertitle% by walk

---

█ **PAR_YEAR:**

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

█ **PAR_ACQUIRE__1:**

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

█ **PAR_ACQUIRE__2:**

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__5:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__6:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__7:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__8:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__9:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__10:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__11:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__12:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_ACQUIRE__13:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_NUMPLOTS:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

PLOT_NAM__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__5:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__6:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__7:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__8:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__9:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__0:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__10:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_NAM__11:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PAR_OWNER: Do you currently own %rostertitle% exclusively or jointly with someone?

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, exclusively
2	Yes, jointly with someone else
3	No

description

SOURCE OF INFORMATION
Do you currently own %rostertitle% exclusively or jointly with someone?

Imputation and derivation

IMPUTATION
Do you currently own %rostertitle% exclusively or jointly with someone?

Others

SECURITY
Do you currently own %rostertitle% exclusively or jointly with someone?

PAR_OWNJOINTLY_A__1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_A__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_A__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_HH__0:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_HH__1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_HH__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_HH__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_HH__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_OWNJOINTLY_HH__5:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_PERM: Have any permanent investments been made to %rostertitle%, such as irrigation sy

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION

Have any permanent investments been made to %rostertitle%, such as irrigation sy

Imputation and derivation

IMPUTATION

Have any permanent investments been made to %rostertitle%, such as irrigation sy

Others

SECURITY

Have any permanent investments been made to %rostertitle%, such as irrigation sy

PAR_DECISIONPERM_A__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISIONPERM_A__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISIONPERM_A__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISIONPERM_HH__0:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISIONPERM_HH__1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISIONPERM_HH__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__5:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__6:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT__7:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_A__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_A__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_A__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__0:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__2:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__3:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__4:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__5:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__6:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__7:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__8:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PAR_DECISION_ACT_HH__9:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARENTID1:

Data file: anon_parcel

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_ID:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_NAM:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PLOT_CULTIVATED: Was %rostertitle% cultivated by your holding the last rainy season?

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Was %rostertitle% cultivated by your holding the last rainy season?

Imputation and derivation

IMPUTATION
Was %rostertitle% cultivated by your holding the last rainy season?

Others

SECURITY
Was %rostertitle% cultivated by your holding the last rainy season?

PLOT_DECISION__2:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION__3:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION__4:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__0:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__1:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__2:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__3:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__4:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__5:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__6:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__7:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_DECISION_HH__8:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▌ PLOT_FINANCE__2:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▌ PLOT_FINANCE__3:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▌ PLOT_FINANCE__4:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▌ PLOT_FINANCE_HH__0:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

▌ PLOT_FINANCE_HH__1:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_FINANCE_HH__2:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_FINANCE_HH__3:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PLOT_FINANCE_HH__4:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__1:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__2:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__3:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__4:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__5:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__6:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__7:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__8:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__9:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__10:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__11:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__12:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__13:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__14:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__15:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__16:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__17:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__18:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__19:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__20:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__21:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__22:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__23:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__24:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__25:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__26:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__27:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__28:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__29:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__30:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__31:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__32:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__33:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__34:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__35:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__36:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__37:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__38:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__39:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__40:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__41:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__42:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__43:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__44:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__45:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__46:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__47:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__48:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__49:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__50:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__51:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__52:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__53:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__54:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__55:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__56:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__57:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__58:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__59:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__60:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

94

CROP_CODE__61:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__62:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__63:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__64:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__65:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__66:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__67:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__68:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__69:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CODE__99:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARCEL_ID:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARENTID1:

Data file: anon_plot

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

PARENTID1:

Data file: anon_plot

CROP_ID:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

CROP_HARVEST: Was any amount of %rostertitle% harvested since the last rainy season?

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Was any amount of %rostertitle% harvested since the last rainy season?

Imputation and derivation

IMPUTATION
Was any amount of %rostertitle% harvested since the last rainy season?

Others

SECURITY
Was any amount of %rostertitle% harvested since the last rainy season?

CROP_DECISIONSELL__2:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL__3:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL__4:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__0:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__1:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__2:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__3:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__4:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__5:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__6:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__7:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__8:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONSELL_HH__9:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_SELL: Was any amount of the harvest or a product made from the harvest of %rostertitle

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, sold
3	No

description

SOURCE OF INFORMATION
Was any amount of the harvest or a product made from the harvest of %rostertitle

Imputation and derivation

IMPUTATION
Was any amount of the harvest or a product made from the harvest of %rostertitle

Others

SECURITY
Was any amount of the harvest or a product made from the harvest of %rostertitle

---

CROP_DECISIONEARN__2:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN__3:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN__4:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN_HH__0:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN_HH__1:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN_HH__2:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN_HH__3:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN_HH__4:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_DECISIONEARN_HH__5:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

CROP_CONSUME_AMOUNT:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

PLOT_ID:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARCEL_ID:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARENTID1:

Data file: anon_crop

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

ID:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 99   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Indigenous/local cattle
2	Exotic/cross cattle
3	Indigenous/local goats
4	Exotic/cross goats
5	Sheep
6	Pigs
7	Chicken - exotic/cross
8	Chicken- local
9	Other Poultry (ducks, turkeys, guinea fowl, doves, pigeons)
10	Donkeys, mules, horses
11	Rabbits
12	Beehives
99	Any other livestock

LS_ANY: Does the household currently have any %rostertitle% as part of the holding?

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 4   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, in this household
2	Yes, in another household
3	Yes in both this household and in another household
4	No

description

SOURCE OF INFORMATION

Does the household currently have any %rostertitle% as part of the holding?

Imputation and derivation

IMPUTATION

Does the household currently have any %rostertitle% as part of the holding?

Others

SECURITY

Does the household currently have any %rostertitle% as part of the holding?

LS_CODE_OTHER:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

LS_NUMBER:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Continuous   Decimal: 2   Range: -   Format: Numeric

LS_OWNER: Do you currently own %rostertitle% exclusively or jointly with someone <u>on or</u>

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, exclusively
2	Yes, jointly with someone else

3	No

description

SOURCE OF INFORMATION
Do you currently own %rostertitle% exclusively or jointly with someone <u>on or

Imputation and derivation

IMPUTATION
Do you currently own %rostertitle% exclusively or jointly with someone <u>on or

Others

SECURITY
Do you currently own %rostertitle% exclusively or jointly with someone <u>on or

LS_OWNJOINTLY_A__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_A__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_A__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__5:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__6:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__7:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__8:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__9:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__10:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__11:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__12:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__13:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__14:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_OWNJOINTLY_HH__15:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__5:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__6:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__7:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__8:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__9:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__10:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_MANAGER_HH__11:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_VET_HH__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_HOME: Livestock products consumed in the hh

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Livestock products consumed in the hh

Imputation and derivation

IMPUTATION
Livestock products consumed in the hh

Others

SECURITY
Livestock products consumed in the hh

LS_CONSUMED_DECIS__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__5:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__6:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_CONSUMED_DECIS_HH__7:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLD: Selling livestocks products

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Selling livestocks products

Imputation and derivation

IMPUTATION
Selling livestocks products

Others

SECURITY
Selling livestocks products

LS_SELL_DECIS__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SELL_DECIS__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SELL_DECIS__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SELL_DECIS_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SELL_DECIS_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SELL_DECIS_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNINGS__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNINGS__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNINGS__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNINGS_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNINGS_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNINGS_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SLAUGHTERED: Selling livestocks products

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Selling livestocks products

Imputation and derivation

IMPUTATION
Selling livestocks products

Others

SECURITY
Selling livestocks products

LS_DECISION_SLAUGHT__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_DECISION_SLAUGHT__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_DECISION_SLAUGHT__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_DEC_SLAUGHT_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_DEC_SLAUGHT_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_DEC_SLAUGHT_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_DEC_SLAUGHT_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL: Selling livestock

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Selling livestock

Imputation and derivation

IMPUTATION
Selling livestock

Others

SECURITY
Selling livestock

LS_SOLDANIMAL_DEC__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL_DEC__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL_DEC__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL_DEC_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL_DEC_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL_DEC_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_SOLDANIMAL_DEC_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC__4:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC_HH__0:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC_HH__1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC_HH__2:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

LS_EARNANIMAL_DEC_HH__3:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

PARENTID1:

Data file: anon_livestock

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

LS_EARNANIMAL_DEC_HH__3:

Data file: anon_livestock

NEXT_ACTIVITY:

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	What did you do next?
2	What did you do next?
3	What did you do next?
4	What did you do next?
5	What did you do next?
6	What did you do next?
7	What did you do next?
8	What did you do next?
9	What did you do next?
10	What did you do next?
11	What did you do next?
12	What did you do next?
13	What did you do next?
14	What did you do next?
15	What did you do next?
16	What did you do next?
17	What did you do next?
18	What did you do next?
19	What did you do next?
21	What did you do next?
22	What did you do next?
23	What did you do next?
24	What did you do next?
25	What did you do next?
26	What did you do next?
27	What did you do next?
28	What did you do next?
29	What did you do next?
30	What did you do next?
31	What did you do next?

32	What did you do next?
33	What did you do next?
34	What did you do next?
35	What did you do next?

TIME_NEXT: Specify the activity

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	sleeping, resting, relaxing
2	eating or drinking
3	personal care - e.g. dressing, grooming, washing self
4	care of children, adults, or elderly
5	cooking
6	cleaning
7	collecting water for household use
8	collecting firewood and other natural fuels for household us
9	shopping or buying food, clothes, or other
10	construction or repair of the household premises
11	weaving, sewing, textile care for household use
12	wage or salary work
13	self employment or own business work
14	exchange agricultural work for another household
15	helping a family member with their wage or salary work
16	work for family or the household business
17	helping a neighbour, friend, or other individual who is not
18	agriculture or livestock production on the holding
19	volunteer work for an enterprise, group or organization
20	organizational meeting
21	commuting or traveling to or from work or school
22	commuting or traveling (not to or from work or school)
23	social activities, religious activities, cultural activities

24	watching TV/ listening to radio/ reading for fun
25	watching TV/ listening to radio/ reading for training or lea
26	school or homework
27	training
28	other
29	hobbies, exercise, fitness, walk, or other leisure activitie
30	prayer

description

SOURCE OF INFORMATION
Specify the activity

Imputation and derivation

IMPUTATION
Specify the activity

Others

SECURITY
Specify the activity

TIME_NEXT_ACTOTHER:

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

TIME_NEXT_AG: Did the activity involve agricultural or livestock production?

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, on the household's holding

| 2 | Yes, on another holding or farm |
| 3 | No |

description

SOURCE OF INFORMATION
Did the activity involve agricultural or livestock production?

Imputation and derivation

IMPUTATION
Did the activity involve agricultural or livestock production?

Others

SECURITY
Did the activity involve agricultural or livestock production?

TIME_NEXT_AGSEP: What type of agricultural or livestock activity?

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 20 - 34   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	acquiring inputs for cropping activities on the holding
21	acquiring inputs for livestock activities
22	managing, preparing, or sowing the land
23	attending crops (such as weeding, applying herbicides, etc.)
24	harvesting crops
25	growing fodder, tending to livestock, poultry, or other anim
26	raising or catching fish, shellfish, or other water animals
27	preparing drinks, preserves or other foodstuff for storage
28	maintenance and repair of the land, farm equipment, or build
29	marketing and selling livestock products or animals
30	marketing and selling crops
32	hunt or trap animals
33	gather wild fruits, roots or other plants

34	other

description

SOURCE OF INFORMATION
What type of agricultural or livestock activity?

Imputation and derivation

IMPUTATION
What type of agricultural or livestock activity?

Others

SECURITY
What type of agricultural or livestock activity?

TIME_NEXT_AGOTHER:

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

TIME_NEXT_SALE: Will you control the income earned from selling the final agricultural products

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 3   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Products will not be sold. The products produced are for ho
2	Yes, I will control exclusively or jointly with another pers
3	No, someone else will control the income earned from selling

description

SOURCE OF INFORMATION

Will you control the income earned from selling the final agricultural products

Imputation and derivation

IMPUTATION
Will you control the income earned from selling the final agricultural products

Others

SECURITY
Will you control the income earned from selling the final agricultural products

TIME_NEXT_CHILDREN: Did you care for children 5 years or younger at the same time as you did this ac

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 2   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No

description

SOURCE OF INFORMATION
Did you care for children 5 years or younger at the same time as you did this ac

Imputation and derivation

IMPUTATION
Did you care for children 5 years or younger at the same time as you did this ac

Others

SECURITY
Did you care for children 5 years or younger at the same time as you did this ac

▌ TIME_NEXT_FINISH: At what time did you finish this activity (%TIME_next%)?

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Decimal: 2   Range: 1 - 96   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	04:00 am (yesterday)
2	04:15 am (yesterday)
3	04:30 am (yesterday)
4	04:45 am (yesterday)
5	05:00 am (yesterday)
6	05:15 am (yesterday)
7	05:30 am (yesterday)
8	05:45 am (yesterday)
9	06:00 am (yesterday)
10	06:15 am (yesterday)
11	06:30 am (yesterday)
12	06:45 am (yesterday)
13	07:00 am (yesterday)
14	07:15 am (yesterday)
15	07:30 am (yesterday)
16	07:45 am (yesterday)
17	08:00 am (yesterday)
18	08:15 am (yesterday)
19	08:30 am (yesterday)
20	08:45 am (yesterday)
21	09:00 am (yesterday)
22	09:15 am (yesterday)
23	09:30 am (yesterday)
24	09:45 am (yesterday)
25	10:00 am (yesterday)
26	10:15 am (yesterday)
27	10:30 am (yesterday)
28	10:45 am (yesterday)
29	11:00 am (yesterday)
30	11:15 am (yesterday)

31	11:30 am (yesterday)
32	11:45 am (yesterday)
33	12:00 pm (yesterday)
34	12:15 pm (yesterday)
35	12:30 pm (yesterday)
36	12:45 pm (yesterday)
37	13:00 pm (yesterday)
38	13:15 pm (yesterday)
39	13:30 pm (yesterday)
40	13:45 pm (yesterday)
41	14:00 pm (yesterday)
42	14:15 pm (yesterday)
43	14:30 pm (yesterday)
44	14:45 pm (yesterday)
45	15:00 pm (yesterday)
46	15:15 pm (yesterday)
47	15:30 pm (yesterday)
48	15:45 pm (yesterday)
49	16:00 pm (yesterday)
50	16:15 pm (yesterday)
51	16:30 pm (yesterday)
52	16:45 pm (yesterday)
53	17:00 pm (yesterday)
54	17:15 pm (yesterday)
55	17:30 pm (yesterday)
56	17:45 pm (yesterday)
57	18:00 pm (yesterday)
58	18:15 pm (yesterday)
59	18:30 pm (yesterday)
60	18:45 pm (yesterday)
61	19:00 pm (yesterday)
62	19:15 pm (yesterday)
63	19:30 pm (yesterday)
64	19:45 pm (yesterday)
65	20:00 pm (yesterday)
66	20:15 pm (yesterday)
67	20:30 pm (yesterday)
68	20:45 pm (yesterday)
69	21:00 pm (yesterday)

70	21:15 pm (yesterday)
71	21:30 pm (yesterday)
72	21:45 pm (yesterday)
73	22:00 pm (yesterday)
74	22:15 pm (yesterday)
75	22:30 pm (yesterday)
76	22:45 pm (yesterday)
77	23:00 pm (yesterday)
78	23:15 pm (yesterday)
79	23:30 pm (yesterday)
80	23:45 pm (yesterday)
81	00:00 am (today)
82	00:15 am (today)
83	00:30 am (today)
84	00:45 am (today)
85	01:00 am (today)
86	01:15 am (today)
87	01:30 am (today)
88	01:45 am (today)
89	02:00 am (today)
90	02:15 am (today)
91	02:30 am (today)
92	02:45 am (today)
93	03:00 am (today)
94	03:15 am (today)
95	03:30 am (today)
96	03:45 am (today)

description

SOURCE OF INFORMATION
At what time did you finish this activity (%TIME_next%)?

Imputation and derivation

IMPUTATION
At what time did you finish this activity (%TIME_next%)?

Others

SECURITY

At what time did you finish this activity (%TIME_next%)?

PARENTID1:

Data file: anon_time_use

Overview

Valid: 0   Invalid: 0
Type: Discrete   Width: 8   Range: -   Format: character

study_resources

questionnaires

Gender Indicators in Agricultural Statistics, Questionnaire

title	Gender Indicators in Agricultural Statistics, Questionnaire
language	English
filename	ENUMERATION_UGANDA_Gender_Version10_16Sept2016.pdf

reports

Beyond the sex of the holder: understanding agricultural production decisions within household farms in Uganda

title	Beyond the sex of the holder: understanding agricultural production decisions within household farms in Uganda
country	Uganda
language	English
filename	JGAFS-512020-2-Paper.pdf

Field Test Report

title	Field Test Report
language	English
filename	WP-02052017-Field-Test-Report-.pdf