Uganda - Impact evaluation of the Improvement of Land Governance in Uganda to Increase Productivity of Small-Scale Farmers on Mailo-Land 2023

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Identification

SURVEY ID NUMBER
UGA_2023_ILGUIE-EL_v01_M

TITLE
Impact evaluation of the Improvement of Land Governance in Uganda to Increase Productivity of Small-Scale Farmers on Mailo-Land 2023

SUBTITLE
Endline

ABBREVIATION OR ACRONYM
ILGUIE-EL 2023

COUNTRY/ECONOMY

Name	Country code
Uganda	UGA

STUDY TYPE
1-2-3 Survey, phase 3 [hh/123-3]

SERIES INFORMATION
An endline data collection took place in 2023 to assess the impact of the GIZ supported pilot program to test approaches for systematic demarcation and adjudication of Mailo land occupied by tenants in the form of land inventories in 8 sub-counties in Mityana and Mubende districts of Uganda. The proposed impact evaluation of the delivery of land inventories to Mailo land will investigate the impact of the program on perceived tenure security, land-related investment by smallholders, access to credit and agricultural productivity.

ABSTRACT
Uganda has a complex land tenure system. Four tenure systems officially recognized by the 1995 Constitution coexist: freehold, mailo, leasehold, and customary tenure. While undocumented customary tenure dominates in the country (UNPS 2013/2014 data estimates that 84% of parcels are held customarily), mailo tenure is predominant in the central and parts of the western regions. Around 10% of Uganda's land (in surface) is estimated to be held under mailo tenure. The 1998 Land Act recognizes the rights of mailo tenants (lawful occupants as well as bonafide occupants) to occupy that land in perpetuity for as long as they continue to pay the annual ground rent to the registered owner. By law, tenants by occupancy has the right to assign, sublet, pledge, sub-divide, bequeath, or create third party rights in the land. The existence of various consent requirements and rights of first refusal in the law seek to balance the rights of mailo tenants and owners, but which did not work in practice resulting in overlapping rights between owners and tenants.

The overlap of ownership and use rights on mailo land has been identified as a key impediment to investment and improved productive efficiency in Uganda's agricultural economy. Previous studies have shown that mailo "occupancy rights convey significantly lower incentives to invest in trees, soil conservation, and manure application than full ownership.

To address the issue of securing rights of mailo tenants in a way that can increase the level of investment by smallholders, access to credit and boost agricultural productivity, the German Agency for International Development (GIZ) developed a pilot program to test approaches for systematic demarcation and adjudication of mailo land occupied by tenants in the form of land inventories in 8 sub-counties in Mityana and Mubende districts.

Study Objectives
The impact evaluation of the delivery of land inventories to mailo land tenants will serves multiple objectives:
a) Gain better understanding of the impacts of strengthening tenants' rights in Mityana and Mubende districts. Findings are to provide critical information necessary to understand and quantify both expected impacts and risks associated with the program. Results are to be disaggregated by gender.
b) Identify best practices as well as potential issues in the implementation process and provide recommendations to inform the design of a subsequent national roll-out to cover mailo land but also similar tenure arrangements in Uganda such as Native Freeholds and Church's land.
c) Evaluation of the complementary intervention aimed at converting land inventories into certificates of occupancy (CoO)/mailo title will help identify the best incentives for registration of CoO/mailo title as well as the benefits associated to registration vs. demarcation on key outcome variables (investment, land management, agricultural productivity).

d) Inform potential new donors' engagement in support to the implementation of the National Land Policy's strategic objectives.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Household and individual

Version

VERSION DESCRIPTION
Version 01: Edited, anonymized dataset for public distribution.

Scope

NOTES
The survey covered the following topics:
• Wage employment and non-market labor
• Housing conditions, water, and sanitation
• Sources of income, financial decision making, savings, credit, borrowing, and banking in the past 12 months
• Parcel management and use
• Tenure and documentation
• Conflict and perception of tenure security
• Plot management
• Crops
• Certificate of occupancy interest/value
• Purchase land
• Gender, awareness, and legal knowledge
• Credit
• Non crop farming household enterprises/activities
• Shocks and coping strategies
• Welfare and food security
• Decision making, bargaining, and social capital
• Household assets
• Animal assets
• Livelihood and assets

Producers and sponsors

PRIMARY INVESTIGATORS

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Heather Huntington	Cloudburst Group
Thea Hilhorst	World Bank
Kate Marple-Cantrell	Cloudburst Group
Klaus Deininger	World Bank
Daniel Ayalew Ali	World Bank

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Gesellschaft fuer Internationale Zusammenarbeit	GIZ	Funding

Sampling

SAMPLING PROCEDURE

Endline data collection took place in 2023. Wilsken Agencies LTD, a Ugandan research firm, conducted the endline data collection. An intensive 18-day-long interviewer training workshop for 60 interviewers was conducted between July 15 and August 10, 2023. Feedback from training allowed the team to improve the instruments and further adapt them to the local context before data collection.

Following training, a survey pre-test took place over two days beginning August 7, 2023 in four villages in Mityana District to give all team members direct experience using the survey instrument. The data collected from this pre-test also led to several minor improvements in the survey instrument.

In line with the requirements for human subject protection, the research team received approval from the Mildmay Research Ethics Committee Institutional Review Board on May 16, 2023. Verbal informed consent was received from each participant after reading a statement about the purpose of the research, the content of the survey, any risks or benefits, and the time commitment.

Tenant survey endline data collection took place from August 17 to September 30, 2023. The interviews with landlords commenced on Tuesday, September 19, 2023 and ended on October 26, 2023.

At endline, 1,593 tenant interviews were completed, representing a total attrition rate for the tenant survey of 37 percent from the baseline sample of 2,534 respondents. Attired baseline respondents were not replaced. The primary causes of attrition were household relocation to another area and refusals. Additional details are provided in the sections below. For the landlord survey, the data collection team was able to track and interview 179 respondents, representing about one-third of the unique landlord names collected in the study area.

RESPONSE RATE

At endline, 1,593 tenant interviews were completed, representing a total attrition rate for the tenant survey of 37 percent from the baseline sample of 2,534 respondents.

Data collection

DATES OF DATA COLLECTION

Start	End
2023-07-15	2023-10-26

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Prior to starting data collection, field staff were trained for a period of approximately two weeks with practical sessions to introduce the concept of CAPI (Computer Assisted Personal Interviews) using survey solutions.

The field teams comprised of a driver, a supervisor, and four enumerators. Each enumerator had a tablet and each supervisor had either a tablet or a computer (laptop). All data was captured directly on tablets using SurveyCTO. The data collected was electronically sent to the research team daily.

As the survey was conducted through CAPI, the survey routing and many of the survey logic checks were automated and completed during fieldwork.

Field work started on the 15th of July 2023 and ended on the 26th of October 2023.

Questionnaires

QUESTIONNAIRES

The endline survey utilized three questionnaires: household, agriculture, and landlord. The questionnaires include the

following sections:
Section A - Baseline Household Identification
Section B - Household Roster
Section C - Wage Employment and Non-Market Labor Activities
Section D - Housing Conditions, Water, and Sanitation
Section E - Sources of Income, Financial Decision Making, Savings, Credit, Borrowing and Banking
Section F - Parcel Management and Use
Section G - Tenure and Documentation
Section H - Conflict and Perception of Tenure Security
Section I - Plot Management
Section J - Crops
Section K - Certificate of Occupancy Interest/Value
Section L - Purchase Land
Section M - Gender Perceptions, Legal Knowledge and Conflicts
Section N - Credit
Section O - Non-Crop Farming Household Enterprise/Activities
Section P - Shocks and Coping Strategies
Section Q - Welfare and Food Security
Section R - Decision Making, Bargaining and Social Capital
Section S - Household Assets
Section T - Animal Assets
Section U - Livelihood Assets

Data Processing

METHODOLOGY NOTES

The endline data collection effort utilized the following quality control measures: observation of interviewers by team leaders, daily quality control checks by the research team, and auditing/re-interviewing of respondents. Team leaders and quality control supervisors often accompanied interviewers and sat in for part or all of their interviews. For team leaders, this happened at least once every day for one interviewee, and the supervisors accompanied two to three enumerators each time they accompanied a team of enumerators. The selection of the interviewers to observe was informed by the results of the audits and high-frequency checks. Audits occurred on 12 percent of surveys. The audit data was compared to the original data by the research team and the number of discrepancies were recorded. If a large number of discrepancies were found, additional training was offered to the enumerator. If necessary, additional targeted audits were used to investigate unusual patterns that could indicate data falsification.

Finally, the most thorough checks were remote high-frequency checks conducted by the research team on 100 percent of all tenant surveys using SurveyCTO, the results of which the team compiled and shared with the survey firm. The high-frequency checks compared survey responses by each enumerator to search for patterns indicating data falsification or systematic errors that should be corrected, including short survey times, missing responses, a low average number of "other, specify" responses or multiple selections, and any other significant irregularities by day, geography, team, or interviewer.

Access policy

CONTACTS

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CITATION REQUIREMENTS

Heather Huntington (University of Pennsylvania), Kate Marple-Cantrell (The Cloudburst Group), and Daniel Ali Ayalew and Thea Hilhorst from the World Bank. Endline: Impact evaluation of the Improvement of Land Governance in Uganda to Increase Productivity of Small-Scale Farmers on Mailo-Land (ILGU) 2023. Ref: UGA_2023_ILGUIE-EL_v01_M. Dataset downloaded from [url] on [date].

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Metadata production

DDI DOCUMENT ID

DDI_UGA_2023_ILGUIE-EL_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank	Documentation of the survey

DATE OF METADATA PRODUCTION

2025-04-30

DDI DOCUMENT VERSION

Version 01 (April 2025)

Data Dictionary

Data file	Cases	Variables
a_baseline_household_identification.dta Baseline Household Identification (household level)	1607	15
b_endline_questions_household_roster.dta Household Roster - Individual (panel and new members)	11217	27
b_household_roster_household.dta Household Roster - Household (new members)	1607	4
b_panel_questions_household_roster.dta Household Roster - Individual (panel and new members); includes baseline responses when available	11163	15
c_wage_employment_and_non_market_labor_activities.dta Wage Employment and Non-market Labor - Individual level data	5665	38
d_housing_conditions_water_sanitation.dta Housing Conditions, Water, and Sanitation - Household level data	1607	69
e_income_finance_savings_credit_borrowing_banking.dta Sources of Income, Financial Decision Making, Savings, Credit, Borrowing and Banking in the Past 12 Months - Household level data	1607	20
f_household.dta	1607	8
f_active_parcels_parcel_management_use.dta Parcel Management and Use - Parcel (panel and new)	2423	73
f_new_parcel_management_use.dta Parcel Management and Use - Parcel (new)	501	21
f_panel_parcels_parcel_management_use.dta Parcel Management and Use - Parcel (panel)	2517	11
f_panel_parcels_parcel_management_use_old.dta Parcel Management and Use - Parcel (panel) old data	2517	9
g_tenure_and_documentation.dta Tenure and Documentation - Parcel (tenant tenure)	1662	269
h_parcel_level_conflict_and_perception_of_tenure_security.dta Conflict and Perception of Tenure Security - Parcel (tenant tenure)	1662	37
h_conflict_level_conflict_and_perception_of_tenure_security.dta Conflict and Perception of Tenure Security - Conflict	219	89
i_parcel_level_plot_management.dta Plot Management - Parcel(all)	2425	48
i_labor_level_plot_management.dta Plot Management - Individual	3631	11
j_parcel_crops.dta Crops - Parcel(all)	2425	59
j_crop_crops.dta Crops - Crop level data	2227	141
k_certificate_of_occupancy_interest_value.dta Certificate of Occupancy Interest/Value - Household level data	1607	17
l_purchase_land.dta Purchase Land - Household	1607	45

m_gender_awareness_and_legal_knowledge.dta Gender, Awareness, and Legal Knowledge - Male household heads (mhead), Wives of male household heads (wife), Female hosuehold heads (fhead), Spouses of female household heads (mspouse)	1607	362
n_hh_credit.dta Credit - Household level data	1607	46
n_loans_credit.dta Credit - Loan type	808	19
o_hh_non_crop_farming_household_enterprises_activities.dta Non-Crop Farming Household Enterprises/Activities - Household level data	1607	11
o_enterprise_non_crop_farming_household_enterprises_activities.dta Non-Crop Farming Household Enterprises/Activities - Enterprise level data	159	31
p_household_shocks_and_coping_strategies.dta Shocks and Coping Strategies - Household level data	1607	24
p_shocks_shocks_and_coping_strategies.dta Shocks and Coping Strategies - Shock type	2612	26
q_welfare_and_food_security.dta Welfare and Food Security - Household level data	1607	7
r_engagement_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Engagement (Male, Female, and Wives)	1607	14
r_female_association_and_meetings_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Association and meetings (Female)	471	4
r_female_office_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Office (Female)	427	6
r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital -	1607	22
r_female_expenditure_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Expenditure (Female)	1607	22
r_male_association_and_meetings_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Association and meetings (Male)	976	4
r_male_expenditure_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Expenditure (Male)	1607	22
r_male_office_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Office (Male)	908	6
r_wives_association_and_meetings_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Association and meetings (Wives)	173	4
r_wives_office_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Office (Wives)	161	6
r_hh_decision_making_bargaining_and_social_capital.dta Decision Making, Bargaining and Social Capital - Decision (Household)	1607	8
s_household_assets.dta.dta Household Assets - Household level data	1607	76
t_animal_assets.dta Animal Assets - Household level data	1607	51
t_animal_assets_exotic.dta Animal Assets-Exotic - Animal level	166	13
t_animal_assets_ind.dta Animal Assets-Indigenous - Animal level	183	41

t_animal_assets_ex_small.dta Animal Assets-Exotic Small - Animal level	281	43
t_animal_assets_ind_small.dta Animal Assets- Indigenous Small - Animal level	1026	26
t_animal_assets_rabbit.dta Animal Assets- Rabbits - Animal level	784	43
u_livelihood_and_assets.dta Livelihood and Assets - Household level data	1607	42

Data file: a_baseline_household_identification.dta

Baseline Household Identification (household level)

Cases:	1607
Variables:	15

Variables

ID	Name	Label	Question
V2	HHID	Endline Household ID	
V3	base_HHID	ID of Household to link to Baseline Survey	
V4	A01a	A01a. Region	
V5	A01b	A01b. Team ID	
V6	cnsnt	Good day, my name is ${A02}, I work with Wilsken Agencies Ltd an independent res	
V7	head_interview	A15: Are you the head of this household?	
V8	sex_head	A15a: What is the sex of head of household	
V9	born_head	A16_1: Was the household head born in this village?	
V10	born_heada	A16_1a: Were you born in this village?	
V11	nat_id	A20: Do you have a national ID card?	
V12	nat_id_1	A20_1: Does the head of the household have a national ID card?	
V13	nat_idconsent	A21: Can I please have a look at the National ID card so that I can record its N	
V14	language	A22: What is the primary language you speak in your home now?	
V15	born	A23: Were you born in this village?	
V16	years_vil	A24: How many years have you lived in this village/locality?	

Total: 15

Data file: b_endline_questions_household_roster.dta

Household Roster - Individual (panel and new members)

Cases:	11217
Variables:	27

Variables

ID	Name	Label	Question
V17	HHID	Endline Household ID	
V18	base_HHID	ID of Household to link to Baseline Survey	
V19	individual_id	Individual ID	
V20	pid	Individual Number	
V21	b02	B02: Is ${name_member} currently a member of this household?	
V22	b03a	B03a:Please tell me why ${name_member} is no longer a current member of the hous	
V23	b03a_ot	B03 Other Response	
V24	h2q05	B11:During the past 12 months, how many months did ${name_ref} live here?	
V25	h2q06	B12:If ${name_ref} has not stayed for 12 months, what is the main reason for abs	
V26	h2q10	B14: What is the present marital status of ${name_ref}?	
V27	s3q02	B15: Can ${name_ref} read and write with understanding in any language? (5 and a	
V28	s3q03	B16: Has ${name_ref} ever attended any formal school?	
V29	s3q04	B17: Why has ${name_ref} never any attended school?	
V30	s3q05	B18: What is the highest class/level that ${name_ref} has successfully completed	
V31	s3q05a	B19a: Is ${name_ref} still in school?	
V32	s3q06	B20: What was the main reason that ${name_ref} left school?	
V33	s3q06_ot	B20 Other response	
V34	s3q07	B21: What grade/ class was ${name_ref} attending in (THE LAST COMPLETED SCHOOL Y	
V35	s3q08	B22: What grade/class is ${name_ref} currently attending?	
V36	s3q09	B23: What type of school is ${name_ref} currently attending?	
V37	s3q10	B24: From Jan to June 2023, did ${name_ref} suffer from any illness or injury?	
V38	s3q11	B25: For how many days did ${name_ref} suffer due to illness or injury From Jan	
V39	s3q12	B26: For how many days did ${name_ref} have to stop doing his/her usual activiti	
V40	B09_age	New member-Age of Respondent	
V41	sex	New member-Sex of Respondent	
V42	relationship	New member-Relationship to Household Head	
V43	new_at_endline	Was this person added at endline?1 Yes	

Total: 27

Data file: b_household_roster_household.dta

Household Roster - Household (new members)

Cases:	1607
Variables:	4

Variables

ID	Name	Label	Question
V44	HHID	Endline Household ID	
V45	base_HHID	ID of Household to link to Baseline Survey	
V46	b04	B04:Are there any new household members since 2017?	
V47	b05	B05:How many new members do you have in your household?	

Total: 4

Data file: b_panel_questions_household_roster.dta

Household Roster - Individual (panel and new members); includes baseline responses when available

Cases:	11163
Variables:	15

Variables

ID	Name	Label	Question	
V48	HHID	Endline Household ID		
V49	base_HHID	ID of Household to link to Baseline Survey		
V50	pid	Individual Number		
V51	h2q03	Sex of Respondent		
V52	h2q08	Age		
V53	h2q04	Relationship to Household Head		
V54	s3q02	B15: Can ${name_ref} read and write with understanding in any language? (5 and a		
V55	s3q03	B16: Has ${name_ref} ever attended any formal school?		
V56	h2q05	5. During the past 12 months, how many months did %rostertitle% live here?		
V57	h2q06	6. If %rostertitle% has not stayed for 12 months, what is the main reason for ab		
V58	h2q06_oth	6_oth. Specify the main reason for absence.		
V59	h2q07	7. What is the residential status of %rostertitle%?		
V60	household_head	Is this person the Household Head? 1 Yes		
V61	new_at_endline	Was this person added at endline?1 Yes		
V62	individual_id	Individual ID		

Total: 15

Data file: c_wage_employment_and_non_market_labor_activities.dta

Wage Employment and Non-market Labor - Individual level data

Cases:	5665
Variables:	38

Variables

ID	Name	Label	Question
V63	HHID	Endline Household ID	
V64	base_HHID	ID of Household to link to Baseline Survey	
V65	individual_id	Individual ID	
V66	pid	Individual Number	
V67	s4q2	C01:In the last 12 months did ${wage_ref} work for a wage, salary, commission or	
V68	s4q20	C19: During a typical day of work, how many hours did ${wage_ref} work on this s	
V69	s4q21	C20: On this (secondary) job, are is (${wage_ref}) paid ?	
V70	s4q21_ot	C20o. Please specify other	
V71	s4q22	C21: What is the set rate that ${wage_ref} is paid on the secondary job?	
V72	s4q23	C22: What is the periodicity of this payment?	
V73	s4q23_ot	C22o. Please specify other	
V74	s4q24	C23: In a typical month in which ${wage_ref} worked on this secondary job, how m	
V75	s4q25	C26: Who in the household controls/decides on the use of cash/in-kind payments f	
V76	C02	C02: What kind of work does ${wage_ref} usually do in the (main) paid job that $	
V77	C02_ot	C02_other: Please specify other	
V78	C03	C03: What are the main goods/services produced at ${wage_ref}'s place of work or	
V79	C03_ot	C03_other: Please specify other	
V80	C04	C04: Who is ${wage_ref}'s employer /business (at ${wage_ref}'s main job)?	
V81	s4q7	C05: During a typical month during which ${wage_ref} worked on this activity, ho	
V82	s4q8	C06:During a typical day of work, how many hours did ${wage_ref} work on this ma	
V83	s4q9	C07:On this (main) job, is ${wage_ref} paid?	
V84	s4q9_ot	C07o. Other specify	
V85	s4q10	C08: What is the set rate you are paid?	
V86	s4q11	C09: What is the periodicity of this payment?	
V87	s4q11_ot	C09o. Please specify other	
V88	s4q12	C10: In a typical month in which ${wage_ref} worked on this job, how much did yo	
V89	C11	C11: How many months did ${wage_ref} work in the past year?	
V90	C12	C12: Over the past 12 months, how much did ${wage_ref} earn on this job?	
V91	s4q13	C13: Who in the household controls/decides on the use of cash/in-kind payments from ${wage_ref} main job?	
V92	C14	C14: In the last 12 MONTHS, did ${wage_ref} have more than one activity for a wa	
V93	C15	C15: What kind of work does ${wage_ref} usually do in the (secondary) paid job t	
V94	C15_ot	C15_ot: Other Specify	
V95	C16	C16: What are the main goods/services produced at ${wage_ref}'s place of work or	
V96	C16_ot	C16o. Other Specify	
V97	C17	C17: Who is ${wage_ref}'s employer /business (at ${wage_ref}'s secondary job)?	
V98	s4q19	C18: During a typical month during which ${wage_ref} worked on this activity, ho	

ID	Name	Label	Question
V99	C24	C24: How many months did ${wage_ref} work in the past year on the second job?	
V100	C25	C25: Over the past 12 months, how much did ${wage_ref} earn on this job?	

Total: 38

Data file: d_housing_conditions_water_sanitation.dta

Housing Conditions, Water, and Sanitation - Household level data

Cases:	1607
Variables:	69

Variables

ID	Name	Label	Question
V101	HHID	Endline Household ID	
V102	base_HHID	ID of Household to link to Baseline Survey	
V103	D01	D01:Is this the same dwelling that you had in 2017 when we interviewed your hous	
V104	D01a	D01a. Has there been any changes made to this dwelling since we last interviewed	
V105	D01b	D01b. Has the tenure status of the this dwelling changed since we last interview	
V106	s5q1	D02:What type of dwelling is it? <font color='blue'> <b> Dwelling as at Baselin	
V107	s5q10_1	D13. s5q10 Does your household have an Inheritance Letter?	
V108	s5q10_2	D13. s5q10Does your household have a Gift/Exchange paper?	
V109	s5q10_3	D13. s5q10Does your household have a Sales Receipt?	
V110	s5q10_4	D13. s5q10Does your household have an Approved House Plan or Building permit?	
V111	s5q10_5	D13. s5q10Does your household have a Survey plan?	
V112	s5q10_6	D13. s5q10Does your household have a Gov’t allocation paper?	
V113	s5q10_7	D13. s5q10Does your household have a Tax receipt?	
V114	s5q10_8	D13. s5q10Does your household have a Utility Bill?	
V115	s5q10_9	D13. s5q10Does your household have None of the above?	
V116	s5q10_97	D13. s5q10Does your household have Other, specify?	
V117	s5q10_ot	D130. Please specify other	
V118	s5q12	D14:Do female children have the right to inherit this property?	
V119	s5q17	D15: If you were to sell this land today, how much do you think you could sell i	
V120	s5q13	D16:Did you have any land dispute or disagreements with anyone over this parcel/	
V121	s5q14	D17:What was the nature of the main dispute or disagreement?	
V122	s5q14_ot	D17o. Please specify other	
V123	s5q15	D18:How likely do you think that there would be disagreement over the ownership	
V124	s5q16	D19:What is the main concern?	
V125	s5q16_ot	D19o. Please specify other	
V126	s5q18	D20: How many rooms does your household use for sleeping?	
V127	s5q19	D21:What is the major construction material of the roof?	
V128	s5q19_ot	D21o. Please specify other	
V129	s5q2	D03:What is the current tenure status of this dwelling? <font color='blue'> <b>	
V130	s5q20	D22: What is the major construction material of the external wall?	
V131	s5q20_ot	D22o. Please specify other	
V132	s5q21	D23: What is the major material of the floor?	
V133	s5q21_ot	D23o. Please specify other	
V134	s5q22	D24: What is the main source of water for drinking for your household?	
V135	s5q22_ot	D24o. Please specify other	
V136	s5q23	D25: What type of toilet is mainly used in your household?	
V137	s5q24	D26: Does the Household share this toilet facility with other households?	

ID	Name	Label	Question
V138	s5q25	D27: Does this house have electricity?	
V139	D03a	D03a. ENUMERATOR ONLY - IF DISCREPANCIES in the preloaded baseline information a	
V140	s5q3a	D04:What is the current parcel area of this property?	
V141	s5q3a_unit	D04a:unit of area	
V142	s5q4	D05:How did your household acquire this property/parcel? <font color='blue'> <b>	
V143	s5q4_ot	D05o. Please specify other	
V144	s5q5	D06:In what year did your household first acquire this property/ parcel? <font c	
V145	s5q6	D07:What type of ownership rights (tenure type) does your household have to the	
V146	s5q6_ot	D07o. Please specify other	
V147	s5q6a	D08:Are you the landlord or the kibanja holder(occupant) of this parcel?	
V148	s5q7	D09:Does your household have a formal ownership/user rights document for this pr	
V149	D10	D10:(What legal (formal) title or ownership certificate does your household have	
V150	D10_ot	D10o. Please specify other	
V151	s5q8	D11:In which year did your household acquire the formal title or certificate of	
V152	s5q9_1	D12:Whose names are listed as owners/users on the formal ownership document for	
V153	s5q9_2	D12:Whose names are listed as owners/users on the formal ownership document for	
V154	s5q9_3	D12:Whose names are listed as owners/users on the formal ownership document for	
V155	s5q9_4	D12:Whose names are listed as owners/users on the formal ownership document for	
V156	s5q9_5	D12:Whose names are listed as owners/users on the formal ownership document for	
V157	s5q9_6	D12:Whose names are listed as owners/users on the formal ownership document for	
V158	s5q9_7	D12:Whose names are listed as owners/users on the formal ownership document for	
V159	s5q9_8	D12:Whose names are listed as owners/users on the formal ownership document for	
V160	s5q9_9	D12:Whose names are listed as owners/users on the formal ownership document for	
V161	s5q9_10	D12:Whose names are listed as owners/users on the formal ownership document for	
V162	s5q9_11	D12:Whose names are listed as owners/users on the formal ownership document for	
V163	s5q9_12	D12:Whose names are listed as owners/users on the formal ownership document for	
V164	s5q9_13	D12:Whose names are listed as owners/users on the formal ownership document for	
V165	s5q9_14	D12:Whose names are listed as owners/users on the formal ownership document for	
V166	s5q9_15	D12:Whose names are listed as owners/users on the formal ownership document for	
V167	s5q9_16	D12:Whose names are listed as owners/users on the formal ownership document for	
V168	s5q9_17	D12:Whose names are listed as owners/users on the formal ownership document for	
V169	s5q9_0	D12:Whose names are listed as owners/users on the formal ownership document for	

Total: 69

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Sources of Income, Financial Decision Making, Savings, Credit, Borrowing and Banking in the Past 12 Months - Household level data

Cases:	1607
Variables:	20

Variables

ID	Name	Label	Question
V170	HHID	Endline Household ID	
V171	base_HHID	ID of Household to link to Baseline Survey	
V172	CB01	E01: What was the household's most important source of earnings during last 12 m	
V173	CB01_ot	E01o. Please specify other	
V174	CB02	E02: How often do you receive money from this source of income?	
V175	s6q04a	E03a: Net actual rents received from building/property	
V176	s6q04b	E03b: Net rent received from land	
V177	s6q04c	E03c: Remittances and assistance received locally elsewhere in the country	
V178	s6q04d	E03d: Remittances and assistance received from abroad	
V179	s6q04d_ot	E03e: Other income, not from household enterprises (inheritance, alimony, schola	
V180	s6q05a	E04a: Net actual rents received from building/property	
V181	s6q05b	E04b: Net rent received from land	
V182	s6q05c	E04c: Remittances and assistance received locally (elsewhere in the country)	
V183	s6q05d	E04d: Remittances and assistance received from abroad	
V184	s6q05d_ot	E04e: Other income, not from household enterprises (inheritance, alimony, schola	
V185	s6q06a	E05a: Net actual rents received from building/property	
V186	s6q06b	E05b: Net rent received from land	
V187	s6q06c	E05c: Remittances and assistance received locally (elsewhere in the country)	
V188	s6q06d	E05d:Remittances and assistance received from abroad	
V189	s6q06d_ot	E05e: Other income, not from household enterprises (inheritance, alimony, schola	

Total: 20

Data file: f_household.dta

Cases:	1607
Variables:	8

Variables

ID	Name	Label	Question
V190	HHID	Endline Household ID	
V191	base_HHID	ID of Household to link to Baseline Survey	
V192	newparcels	F11. Do you own or use any new / other parcels of land that we haven’t talked ab	
V193	field_total	F12: How many additional or other parcels in total does your household own or us	
V194	field_own_mailo	F13: How many of these total additional parcel is your household the kibanja hol	
V195	field_use	F14: Excluding kibanjas, how many of these total additional parcels does your ho	
V196	field_own	F15: How many of these total additional parcels does your household own (this sh	
V197	field_mailo	F16: To confirm, you have reported that your household owns or uses a total of $	

Total: 8

Data file: f_active_parcels_parcel_management_use.dta

Parcel Management and Use - Parcel (panel and new)

Cases:	2423
Variables:	73

Variables

ID	Name	Label	Question
V198	HHID	Endline Household ID	
V199	base_HHID	ID of Household to link to Baseline Survey	
V200	parcel_index	Parcel Number	
V201	parcel_id	ID of Parcel	
V202	F32a	F32a. What is the size or total area of this ${parcel_roster_name} parcel in arc	
V203	F32b	F32b: UNIT	
V204	knw_landlord	F32: Do you know the landlord of this ${parcel_roster_name} parcel?	
V205	landlord_relate	F33: What is the relationship of the head of household to the landlord?	
V206	s2aq11a	F38: What was the primary use of the parcel during the 1st season of 2023?	
V207	f30	F40: Have you left this parcel fallow for any agricultural season over the past	
V208	f31_1	F41: Which year(s) did you leave the parcel fallow?: 2017?	
V209	f31_2	F41: Which year(s) did you leave the parcel fallow?: 2018?	
V210	f31_3	F41: Which year(s) did you leave the parcel fallow?: 2019?	
V211	f31_4	F41: Which year(s) did you leave the parcel fallow?: 2020?	
V212	f31_5	F41: Which year(s) did you leave the parcel fallow?: 2021?	
V213	f31_6	F41: Which year(s) did you leave the parcel fallow?: 2022?	
V214	f31_7	F41: Which year(s) did you leave the parcel fallow?: 2023?	
V215	s2bq42b	F42: What type of fallow was used?	
V216	s2bq13b	F43: In which year did you pay the last bussulu?	
V217	bussulu_pay_freq	F44: In the last 5 years, how often has your household paid the bussulu for this	
V218	bussulu_amnt	F45: How much did you pay in your last payment of rent/busuulu? UGX	
V219	f39	F46: Was a receipt issued?	
V220	f40_1	F47: Why was a receipt not issued?: Never asked?	
V221	f40_2	F47: Why was a receipt not issued?: Landlord never provided the reciept?	
V222	f40_3	F47: Why was a receipt not issued?: Landlord refused to provide?	
V223	f40_97	F47: Why was a receipt not issued?: Other, specify?	
V224	no_receipt_oth	F48: If Other, please specify.	
V225	bussulu_pay_why_1	F49: If a busuulu was never paid, why not?: don't know the process?	
V226	bussulu_pay_why_2	F49: If a busuulu was never paid, why not?: too expensive?	
V227	bussulu_pay_why_3	F49: If a busuulu was never paid, why not?: landlord never asked?	
V228	bussulu_pay_why_4	F49: If a busuulu was never paid, why not?: landlord will not accept?	
V229	bussulu_pay_why_5	F49: If a busuulu was never paid, why not?: don't know the landlord?	
V230	bussulu_pay_why_6	F49: If a busuulu was never paid, why not?: i don’t feel i owe anything to the l	
V231	bussulu_pay_why_7	F49: If a busuulu was never paid, why not?: landlord is a relative?	
V232	bussulu_pay_why_97	F49: If a busuulu was never paid, why not?: Other (specify)?	
V233	F50a	F50a. Did you rent out this parcel during the the last cropping season of 2023?	
V234	s2bq26	F51: How much rent did you receive during the last cropping season of 2023?	

ID	Name	Label	Question
V235	s2aq222a_bl	s2aq222a_bl_1 What is the relationship of head to the tenant	
V236	s2aq222a_bl_new	F26. What is the relationship of landlord to the household head?	
V237	s2aq222a_bl_new_ot	F26o. Please specify other	
V238	s2aq222a	F52: What was the relationship of the head of household to the tenant of this pa	
V239	s2bq43	F53: What proportion of the parcel did you cultivate or was cultivated in 1st cr	
V240	s2bq45	F55: Does the parcel have any permanent or semi-permanent buildings, hut, shed,	
V241	s2bq46	F56: What is the main use of the building or structure?	
V242	s2bq46_ot	F56o. Please specify other	
V243	f49	F57: What is the secondary use of the builing or structure, if any?	
V244	s2bq49	F58: What is the main water source to this parcel?	
V245	s2bq49_ot	F58o. Other Specify	
V246	f53	F59: Is this parcel irrigated?	
V247	s2bq50_1	F60: IF IRRIGATED, What kind of irrigation related structures-Well	
V248	s2bq50_2	F60: IF IRRIGATED, What kind of irrigation related structures-Canal	
V249	s2bq50_3	F60: IF IRRIGATED, What kind of irrigation related structures-Sprinkler	
V250	s2bq50_4	F60: IF IRRIGATED, What kind of irrigation related structures-Drip Irrigation	
V251	s2bq50_97	F60: IF IRRIGATED, What kind of irrigation related structures-Other	
V252	s2bq50_ot	F60o. Please specify other	
V253	s2bq52	F61: During Jan-June 2023, were there any problems with erosion in this parcel?	
V254	s2bq53	F62: What was the cause of these erosion problems?	
V255	s2bq53_ot	F62o. Please specify other	
V256	s2bq54	F63: Is there any erosion control/ water harvesting facility on this parcel?	
V257	f59_1	F64: If yes, what is the facility?: Terraces?	
V258	f59_2	F64: If yes, what is the facility?: Gabions/ sandbags?	
V259	f59_3	F64: If yes, what is the facility?: Vetiver grass?	
V260	f59_4	F64: If yes, what is the facility?: Tree belts?	
V261	f59_5	F64: If yes, what is the facility?: Water harvest bunds?	
V262	f59_6	F64: If yes, what is the facility?: Drainage ditches?	
V263	f59_7	F64: If yes, what is the facility?: Dam?	
V264	f59_8	F64: If yes, what is the facility?: Stone bunds?	
V265	f59_9	F64: If yes, what is the facility?: Earth bunds?	
V266	f59_97	F64: If yes, what is the facility?: Other Specify?	
V267	f59_ot	F64o. Other Specify	
V268	s2aq57	F65: If you wanted to sell this property today, how much would you receive for i	
V269	s2bq58	F66: If you wanted to rent this land how much would you receive for it in the 1s	
V270	s2bq59	F67: If you wanted to rent this land how much would you receive for it in the 2n	

Total: 73

Data file: f_new_parcel_management_use.dta

Parcel Management and Use - Parcel (new)

Cases:	501
Variables:	21

Variables

ID	Name	Label	Question
V271	HHID	Endline Household ID	
V272	base_HHID	ID of Household to link to Baseline Survey	
V273	parcel_index	Parcel Number	
V274	parcel_id	ID of Parcel	
V275	parcel_tenancy	F18. What kind of ownership status does your household have on this ${parcel_nam	
V276	s2bq05_4_new	F19: Is the household's primary homestead located on this ${parcel_name} parcel?	
V277	s2bq06_new	F20: Location: How long does it take to travel from the homestead to this ${parc	
V278	s2aq07_new	F21. What is the tenure type for ${parcel_name}? Is it….....	
V279	s2aq07_new_ot	F21o. Please specify other	
V280	s2bq08_new	F22. How did you aquire this ${parcel_name} parcel	
V281	s2bq08_new_ot	F22o. Please specify other	
V282	s2bq09_new	F23. In which year did you aquire this ${parcel_name} parcel	
V283	A2aq11_new	F24. How much did you pay for this ${parcel_name} parcel	
V284	s2bq17a_new	F25. Have you ever paid ever paid Busullu on this parcel?	
V285	s2aq222a_bl_new	F26. What is the relationship of landlord to the household head?	
V286	s2aq222a_bl_new_ot	F26o. Please specify other	
V287	s2bq47_new	F27. What soil type is this ${parcel_name} parcel	
V288	s2bq47_new_ot	F27o. Please specify other	
V289	s2bq48_new	F28. What is the soil/land quality of this ${parcel_name} parcel?	
V290	s2bq48_new_ot	F28o. Please specify other	
V291	s2bq51_new	F29. In General what is the topography of this ${parcel_name} parcel	

Total: 21

Data file: f_panel_parcels_parcel_management_use.dta

Parcel Management and Use - Parcel (panel)

Cases:	2517
Variables:	11

Variables

ID	Name	Label	Question
V292	HHID	Endline Household ID	
V293	base_HHID	ID of Household to link to Baseline Survey	
V294	base_parcelid	Baseline parcel ID	
V295	own_status	Section at baseline for owned and use right parcels	
V296	parcel_index	Number of Parcel	
V297	parcel_id	ID of Parcel	
V298	parcel_recall	F07. Do you recall having or using this parcel?	
V299	still_own_use	F09. Do you or any other member of the household still own or use the <Font colo	
V300	reason_no_access	F10. Why do you / does your Household no longer own / use <Font color='blue'>${s	
V301	reason_no_access_ot	F10o. Please specify other	
V302	s2bq07a	s2bq07a_1 Is this parcel under mailo tenure as kibanja	

Total: 11

Data file: f_panel_parcels_parcel_management_use_old.dta

Parcel Management and Use - Parcel (panel) old data

Cases:	2517
Variables:	9

Variables

ID	Name	Label	Question
V303	HHID	Endline Household ID	
V304	base_HHID	ID of Household to link to Baseline Survey	
V305	parcel_index	Number of Parcel	
V306	parcel_id	ID of Parcel	
V307	parcel_recall	F07. Do you recall having or using this parcel?	
V308	still_own_use	F09. Do you or any other member of the household still own or use the <Font colo	
V309	reason_no_access	F10. Why do you / does your Household no longer own / use <Font color='blue'>${s	
V310	reason_no_access_ot	F10o. Please specify other	
V311	s2bq07a	s2bq07a_1 Is this parcel under mailo tenure as kibanja	

Total: 9

Data file: g_tenure_and_documentation.dta

Tenure and Documentation - Parcel (tenant tenure)

Cases:	1662
Variables:	269

Variables

ID	Name	Label	Question
V312	HHID	Endline Household ID	
V313	base_HHID	ID of Household to link to Baseline Survey	
V314	parcel_index	Parcel Number	
V315	parcel_id	ID of Parcel	
V316	landlord_approval_right	G01: Do you have agreement/approval from the landlord to use this parcel?	
V317	map	G02: Does this parcel have a boundary map?	
V318	map_acc	G06: Was the map produced (demarcation form 24) accurate?	
V319	map_copy	G07: Did you receive a hard copy of the map?	
V320	gized_map	G03: Was this parcel mapped by the GIZ /ILGU intervention/Area Land Committee, w	
V321	reason_unmapped	G04: Why was your parcel not mapped by the GiZ/ILGU project?	
V322	reason_unmappedo	G04o: If Other, please specify.	
V323	bound_agree	G05: Was agreement reached on the boundaries?	
V324	neigh_boundary	G08: Do you, your landlord, and your neighbors have a clear understanding of you	
V325	clear_boundary_1	G09: Who does not have a clear understanding of land rights (select all that app	
V326	clear_boundary_2	G09: Who does not have a clear understanding of land rights (select all that app	
V327	clear_boundary_3	G09: Who does not have a clear understanding of land rights (select all that app	
V328	clear_boundary_97	G09: Who does not have a clear understanding of land rights (select all that app	
V329	clear_boundaryo	G09o: If Other, please specify.	
V330	boundary	G10: Is your understanding of your parcels boundaries the same, better or worse	
V331	userights	G11: Is your understanding of the existing use rights on the parcel the same, be	
V332	lip	G12: Did you receive/collect a Land Inventory Protocol (LIP))?	
V333	lip_amount	G13: If so, how much did you pay for the LIP document? UGX	
V334	lip_holders_1	G14: Which household members are on the LIP document? (select all that apply): S	
V335	lip_holders_2	G14: Which household members are on the LIP document? (select all that apply): S	
V336	lip_holders_3	G14: Which household members are on the LIP document? (select all that apply): S	
V337	lip_holders_4	G14: Which household members are on the LIP document? (select all that apply): D	
V338	lip_holders_5	G14: Which household members are on the LIP document? (select all that apply): B	
V339	lip_holders_6	G14: Which household members are on the LIP document? (select all that apply): S	
V340	lip_holders_7	G14: Which household members are on the LIP document? (select all that apply): M	
V341	lip_holders_8	G14: Which household members are on the LIP document? (select all that apply): F	

ID	Name	Label	Question
V342	lip_holders_9	G14: Which household members are on the LIP document? (select all that apply): O	
V343	lip_holders_10	G14: Which household members are on the LIP document? (select all that apply): O	
V344	lip_holders_97	G14: Which household members are on the LIP document? (select all that apply): O	
V345	lip_holders_888	G14: Which household members are on the LIP document? (select all that apply): D	
V346	lip_holders_999	G14: Which household members are on the LIP document? (select all that apply): P	
V347	lip_holders_ot	G14o: If Other, please specify.	
V348	lip_reas_1	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V349	lip_reas_2	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V350	lip_reas_3	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V351	lip_reas_4	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V352	lip_reas_5	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V353	lip_reas_6	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V354	lip_reas_7	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V355	lip_reas_8	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V356	lip_reas_9	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V357	lip_reas_10	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V358	lip_reas_11	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V359	lip_reas_12	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V360	lip_reas_97	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V361	lip_reas_888	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V362	lip_reas_999	G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)	
V363	lip_reasonno_1	G19: Why did you not receive/collect the LIP for the parcel?: Rights are secure/	
V364	lip_reasonno_2	G19: Why did you not receive/collect the LIP for the parcel?: Tried but the land	
V365	lip_reasonno_3	G19: Why did you not receive/collect the LIP for the parcel?: Did not pay busuul	
V366	lip_reasonno_4	G19: Why did you not receive/collect the LIP for the parcel?: Process was too lo	
V367	lip_reasonno_5	G19: Why did you not receive/collect the LIP for the parcel?: ongoing conflicts?	
V368	lip_reasonno_6	G19: Why did you not receive/collect the LIP for the parcel?: Did not have a bo	
V369	lip_reasonno_7	G19: Why did you not receive/collect the LIP for the parcel?: Didn't have the ne	
V370	lip_reasonno_8	G19: Why did you not receive/collect the LIP for the parcel?: Process is too exp	
V371	lip_reasonno_9	G19: Why did you not receive/collect the LIP for the parcel?: I don’t think I sh	
V372	lip_reasonno_10	G19: Why did you not receive/collect the LIP for the parcel?: Does not know the	
V373	lip_reasonno_11	G19: Why did you not receive/collect the LIP for the parcel?: Unaware what is a	
V374	lip_reasonno_97	G19: Why did you not receive/collect the LIP for the parcel?: Other?	
V375	lip_reasonno_888	G19: Why did you not receive/collect the LIP for the parcel?: Don’t know?	
V376	lip_reasonno_999	G19: Why did you not receive/collect the LIP for the parcel?: Prefer not to answ	
V377	lip_reasonnoo	G19o: Other, please specify	
V378	field_haslip	G15: Can you please show me the LIP?	
V379	field_lip_photo_yn	G16: Can I please take a photo of the LIP?	
V380	field_lip_photo	G17: Please take a picture of the LIP.	
V381	bound_rec_1	G20: Do you have any recommendations for improving the mapping process? (select	
V382	bound_rec_2	G20: Do you have any recommendations for improving the mapping process? (select	

ID	Name	Label	Question
V383	bound_rec_3	G20: Do you have any recommendations for improving the mapping process? (select	
V384	bound_rec_4	G20: Do you have any recommendations for improving the mapping process? (select	
V385	bound_rec_5	G20: Do you have any recommendations for improving the mapping process? (select	
V386	bound_rec_6	G20: Do you have any recommendations for improving the mapping process? (select	
V387	bound_rec_97	G20: Do you have any recommendations for improving the mapping process? (select	
V388	bound_reco	G20o: If Other, please specify.	
V389	bound_benefit_1	G21: What were the benefits, if any, from the mapping process? (select all that	
V390	bound_benefit_2	G21: What were the benefits, if any, from the mapping process? (select all that	
V391	bound_benefit_3	G21: What were the benefits, if any, from the mapping process? (select all that	
V392	bound_benefit_4	G21: What were the benefits, if any, from the mapping process? (select all that	
V393	bound_benefit_5	G21: What were the benefits, if any, from the mapping process? (select all that	
V394	bound_benefit_6	G21: What were the benefits, if any, from the mapping process? (select all that	
V395	bound_benefit_7	G21: What were the benefits, if any, from the mapping process? (select all that	
V396	bound_benefit_97	G21: What were the benefits, if any, from the mapping process? (select all that	
V397	bound_benefit_0	G21: What were the benefits, if any, from the mapping process? (select all that	
V398	bound_benefit_ot	G21o: If Other, please specify.	
V399	bussulu_increase	G22: Was there any change in your payment/bussulu following the GIZ/ILGU mapping	
V400	know_coo	G23: Do you know what a certificate of occupancy is?	
V401	coo	G24: Do you have certificate of occupancy for this parcel?	
V402	cert_year	G25: In which year did your household acquire the Certificate of Occupancy (COO)	
V403	price_COO	G26: How much did you pay for the Certificate of Occupancy (COO)? UGX	
V404	cert_mem_1	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V405	cert_mem_2	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V406	cert_mem_3	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V407	cert_mem_4	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V408	cert_mem_5	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V409	cert_mem_6	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V410	cert_mem_7	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V411	cert_mem_8	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V412	cert_mem_9	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V413	cert_mem_10	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V414	cert_mem_97	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V415	cert_mem_888	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	

ID	Name	Label	Question
V416	cert_mem_999	G27: : Which household members are listed on the Certicate of Occupancy (COO)? (	
V417	cert_mem_ot	G27o: If Other, please specify.	
V418	field_hascoo	G28: Can you please show me the COO?	
V419	field_coo_photo_yn	G29: Can I please take a photo of the COO?	
V420	field_coo_photo	G30: Please take a picture of this document. Enumerator: if this is not a COO pl	
V421	COO_reas_1	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V422	COO_reas_2	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V423	COO_reas_3	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V424	COO_reas_4	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V425	COO_reas_5	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V426	COO_reas_6	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V427	COO_reas_7	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V428	COO_reas_8	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V429	COO_reas_9	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V430	COO_reas_10	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V431	COO_reas_11	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V432	COO_reas_12	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V433	COO_reas_97	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V434	COO_reas_888	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V435	COO_reas_999	G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc	
V436	COO_reaso	G31o: If Other, please specify	
V437	field_coo_miss_1	G32: Why is there no certificate of occupancy for the parcel?: Rights are secure	
V438	field_coo_miss_2	G32: Why is there no certificate of occupancy for the parcel?: Tried but the lan	
V439	field_coo_miss_3	G32: Why is there no certificate of occupancy for the parcel?: Did not pay busuu	
V440	field_coo_miss_4	G32: Why is there no certificate of occupancy for the parcel?: Process was too l	
V441	field_coo_miss_5	G32: Why is there no certificate of occupancy for the parcel?: ongoing conflicts	
V442	field_coo_miss_6	G32: Why is there no certificate of occupancy for the parcel?: Did not have a b	
V443	field_coo_miss_7	G32: Why is there no certificate of occupancy for the parcel?: Didn't have the n	
V444	field_coo_miss_8	G32: Why is there no certificate of occupancy for the parcel?: Process is too ex	
V445	field_coo_miss_9	G32: Why is there no certificate of occupancy for the parcel?: I don’t think I s	
V446	field_coo_miss_10	G32: Why is there no certificate of occupancy for the parcel?: Does not know the	
V447	field_coo_miss_11	G32: Why is there no certificate of occupancy for the parcel?: Unaware what is a	
V448	field_coo_miss_97	G32: Why is there no certificate of occupancy for the parcel?: Other?	
V449	field_coo_miss_888	G32: Why is there no certificate of occupancy for the parcel?: Don’t know?	
V450	field_coo_miss_999	G32: Why is there no certificate of occupancy for the parcel?: Prefer not to ans	
V451	field_coo_misso	G32o: Other, please specify	
V452	coo_sought	G33: Has your household sought to acquire a certificate of occupancy for this pa	
V453	coo_status_1	G34: Where are you at in the application process?: Abandoned?	
V454	coo_status_2	G34: Where are you at in the application process?: Awaiting landlord approval?	
V455	coo_status_3	G34: Where are you at in the application process?: Awaiting registry approval?	
V456	coo_status_4	G34: Where are you at in the application process?: Need to make payment before a	
V457	coo_status_888	G34: Where are you at in the application process?: Don't know?	
V458	coo_abandon_1	G35: Why did you abandon the process?: Landlord would not agree?	
V459	coo_abandon_2	G35: Why did you abandon the process?: Did not pay bussulu?	

ID	Name	Label	Question
V460	coo_abandon_3	G35: Why did you abandon the process?: Could not pay required fees?	
V461	coo_abandon_4	G35: Why did you abandon the process?: Missing needed documentation?	
V462	coo_abandon_5	G35: Why did you abandon the process?: Decided no longer needed COO?	
V463	coo_abandon_6	G35: Why did you abandon the process?: Did not understand the process/too cumber	
V464	coo_abandon_97	G35: Why did you abandon the process?: Other?	
V465	document_1	G36: Since 2017, has your household acquired any other documents proving that yo	
V466	document_2	G36: Since 2017, has your household acquired any other documents proving that yo	
V467	document_3	G36: Since 2017, has your household acquired any other documents proving that yo	
V468	document_4	G36: Since 2017, has your household acquired any other documents proving that yo	
V469	document_5	G36: Since 2017, has your household acquired any other documents proving that yo	
V470	document_6	G36: Since 2017, has your household acquired any other documents proving that yo	
V471	document_7	G36: Since 2017, has your household acquired any other documents proving that yo	
V472	document_8	G36: Since 2017, has your household acquired any other documents proving that yo	
V473	document_9	G36: Since 2017, has your household acquired any other documents proving that yo	
V474	document_10	G36: Since 2017, has your household acquired any other documents proving that yo	
V475	document_11	G36: Since 2017, has your household acquired any other documents proving that yo	
V476	document_97	G36: Since 2017, has your household acquired any other documents proving that yo	
V477	document_0	G36: Since 2017, has your household acquired any other documents proving that yo	
V478	document_typeo	G36o: If Other, please specify.	
V479	g38_1	G38:Which household member’s name is on these other document?: ${member1}?	
V480	g38_2	G38:Which household member’s name is on these other document?: ${member2}?	
V481	g38_3	G38:Which household member’s name is on these other document?: ${member3}?	
V482	g38_4	G38:Which household member’s name is on these other document?: ${member4}?	
V483	g38_5	G38:Which household member’s name is on these other document?: ${member5}?	
V484	g38_6	G38:Which household member’s name is on these other document?: ${member6}?	
V485	g38_7	G38:Which household member’s name is on these other document?: ${member7}?	
V486	g38_8	G38:Which household member’s name is on these other document?: ${member8}?	
V487	g38_9	G38:Which household member’s name is on these other document?: ${member9}?	
V488	g38_10	G38:Which household member’s name is on these other document?: ${member10}?	

ID	Name	Label	Question
V489	g38_11	G38:Which household member’s name is on these other document?: ${member11}?	
V490	g38_12	G38:Which household member’s name is on these other document?: ${member12}?	
V491	g38_13	G38:Which household member’s name is on these other document?: ${member13}?	
V492	g38_14	G38:Which household member’s name is on these other document?: ${member14}?	
V493	g38_15	G38:Which household member’s name is on these other document?: ${member15}?	
V494	g38_16	G38:Which household member’s name is on these other document?: ${member16}?	
V495	g38_17	G38:Which household member’s name is on these other document?: ${member17}?	
V496	g38_0	G38:Which household member’s name is on these other document?: None?	
V497	g39	G39:Does your household have a formal title for this parcel?	
V498	g40	G40:What year did you acquire the formal title?	
V499	g41	G41:What is the main reason for not having a formal title for this parcel?	
V500	g41_ot	G41o: If Other, please specify.	
V501	g42	G42:How much would you be willing to pay to obtain a formal title? (UGX)	
V502	g43	G43:Does anyone in your household have ownership rights to the parcel?	
V503	g44_1	G44:Who in this household has the ownership rights to this parcel?: ${member1}?	
V504	g44_2	G44:Who in this household has the ownership rights to this parcel?: ${member2}?	
V505	g44_3	G44:Who in this household has the ownership rights to this parcel?: ${member3}?	
V506	g44_4	G44:Who in this household has the ownership rights to this parcel?: ${member4}?	
V507	g44_5	G44:Who in this household has the ownership rights to this parcel?: ${member5}?	
V508	g44_6	G44:Who in this household has the ownership rights to this parcel?: ${member6}?	
V509	g44_7	G44:Who in this household has the ownership rights to this parcel?: ${member7}?	
V510	g44_8	G44:Who in this household has the ownership rights to this parcel?: ${member8}?	
V511	g44_9	G44:Who in this household has the ownership rights to this parcel?: ${member9}?	
V512	g44_10	G44:Who in this household has the ownership rights to this parcel?: ${member10}?	
V513	g44_11	G44:Who in this household has the ownership rights to this parcel?: ${member11}?	
V514	g44_12	G44:Who in this household has the ownership rights to this parcel?: ${member12}?	
V515	g44_13	G44:Who in this household has the ownership rights to this parcel?: ${member13}?	
V516	g44_14	G44:Who in this household has the ownership rights to this parcel?: ${member14}?	
V517	g44_15	G44:Who in this household has the ownership rights to this parcel?: ${member15}?	
V518	g44_16	G44:Who in this household has the ownership rights to this parcel?: ${member16}?	

ID	Name	Label	Question
V519	g44_17	G44:Who in this household has the ownership rights to this parcel?: ${member17}?	
V520	g44_0	G44:Who in this household has the ownership rights to this parcel?: None?	
V521	field_heir	G45: Do you have permission to give this parcel to your heirs?	
V522	field_heirauth_1	G46: Who has to provide authorization?: area land committee?	
V523	field_heirauth_2	G46: Who has to provide authorization?: district land office?	
V524	field_heirauth_3	G46: Who has to provide authorization?: landlord/parcel owner?	
V525	field_heirauth_4	G46: Who has to provide authorization?: village leader?	
V526	field_heirauth_97	G46: Who has to provide authorization?: other (specify)?	
V527	field_heirautho	G46o: Other specify	
V528	field_rent_perm	G47: Do you have permission to rent this this parcel to someone else?	
V529	field_rentauth_1	G48: Who has to provide authorization?: area land committee?	
V530	field_rentauth_2	G48: Who has to provide authorization?: district land office?	
V531	field_rentauth_3	G48: Who has to provide authorization?: landlord/parcel owner?	
V532	field_rentauth_4	G48: Who has to provide authorization?: village leader?	
V533	field_rentauth_97	G48: Who has to provide authorization?: other (specify)?	
V534	field_rentautho	G48o:Specify who needs to provide authorization	
V535	field_sell	G49: Do you have permission to sell this parcel to someone else?	
V536	field_sellauth_1	G51: Who has to provide authorization?: area land committee?	
V537	field_sellauth_2	G51: Who has to provide authorization?: district land office?	
V538	field_sellauth_3	G51: Who has to provide authorization?: landlord/parcel owner?	
V539	field_sellauth_4	G51: Who has to provide authorization?: village leader?	
V540	field_sellauth_97	G51: Who has to provide authorization?: other (specify)?	
V541	field_sellautho	G51o:Specify who needs to provide authorization	
V542	g50_1	G50:Who in this household can decide to sell this parcel?: ${member1}?	
V543	g50_2	G50:Who in this household can decide to sell this parcel?: ${member2}?	
V544	g50_3	G50:Who in this household can decide to sell this parcel?: ${member3}?	
V545	g50_4	G50:Who in this household can decide to sell this parcel?: ${member4}?	
V546	g50_5	G50:Who in this household can decide to sell this parcel?: ${member5}?	
V547	g50_6	G50:Who in this household can decide to sell this parcel?: ${member6}?	
V548	g50_7	G50:Who in this household can decide to sell this parcel?: ${member7}?	
V549	g50_8	G50:Who in this household can decide to sell this parcel?: ${member8}?	
V550	g50_9	G50:Who in this household can decide to sell this parcel?: ${member9}?	
V551	g50_10	G50:Who in this household can decide to sell this parcel?: ${member10}?	
V552	g50_11	G50:Who in this household can decide to sell this parcel?: ${member11}?	
V553	g50_12	G50:Who in this household can decide to sell this parcel?: ${member12}?	
V554	g50_13	G50:Who in this household can decide to sell this parcel?: ${member13}?	
V555	g50_14	G50:Who in this household can decide to sell this parcel?: ${member14}?	
V556	g50_15	G50:Who in this household can decide to sell this parcel?: ${member15}?	
V557	g50_16	G50:Who in this household can decide to sell this parcel?: ${member16}?	
V558	g50_17	G50:Who in this household can decide to sell this parcel?: ${member17}?	
V559	g50_0	G50:Who in this household can decide to sell this parcel?: None?	
V560	g52	G52:Does your household have the right to use this parcel as collateral?	
V561	g53_1	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V562	g53_2	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V563	g53_3	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	

ID	Name	Label	Question
V564	g53_4	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V565	g53_5	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V566	g53_6	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V567	g53_7	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V568	g53_8	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V569	g53_9	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V570	g53_10	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V571	g53_11	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V572	g53_12	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V573	g53_13	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V574	g53_14	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V575	g53_15	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V576	g53_16	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V577	g53_17	G53:Who in this household can decide to use this parcel as a collateral?: ${memb	
V578	g53_0	G53:Who in this household can decide to use this parcel as a collateral?: None?	
V579	feminherit	G54: Do female children have the right to inherit this property?	
V580	g55	G55:Does this parcel have clear boundary marks?	

Total: 269

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Conflict and Perception of Tenure Security - Parcel (tenant tenure)

Cases:	1662
Variables:	37

Variables

ID	Name	Label	Question
V581	HHID	Endline Household ID	
V582	base_HHID	ID of Household to link to Baseline Survey	
V583	parcel_index	Parcel Number	
V584	parcel_id	ID of Parcel	
V585	H01	H01:Have you ever been concerned that somebody might dispute your ownership righ	
V586	loseworry	H02: In the next 5 years, how worried are you that your household could lose the	
V587	whoworry_1	H03: Who are you concerned would take or encroach on your property or part of th	
V588	whoworry_2	H03: Who are you concerned would take or encroach on your property or part of th	
V589	whoworry_3	H03: Who are you concerned would take or encroach on your property or part of th	
V590	whoworry_4	H03: Who are you concerned would take or encroach on your property or part of th	
V591	whoworry_5	H03: Who are you concerned would take or encroach on your property or part of th	
V592	whoworry_6	H03: Who are you concerned would take or encroach on your property or part of th	
V593	whoworry_97	H03: Who are you concerned would take or encroach on your property or part of th	
V594	whoworry_ot	H03a:Please specify other	
V595	loselikelihood	H04: In the next 5 years, how likely or unlikely is it that your household could	
V596	wholose_1	H05: Who would likely take or encroach on your property or part of this property	
V597	wholose_2	H05: Who would likely take or encroach on your property or part of this property	
V598	wholose_3	H05: Who would likely take or encroach on your property or part of this property	
V599	wholose_4	H05: Who would likely take or encroach on your property or part of this property	
V600	wholose_5	H05: Who would likely take or encroach on your property or part of this property	
V601	wholose_6	H05: Who would likely take or encroach on your property or part of this property	
V602	wholose_97	H05: Who would likely take or encroach on your property or part of this property	
V603	wholose_ot	H05a:Please specify other	
V604	lose_landlord_likely	H06: How likely is it that you could lose the use of your land if the landlord s	
V605	risk_fallow	H07: How likely is it that you would lose this land if left fallow for several m	
V606	H08	H08: How likely do you think that there would be disagreement over the ownership	
V607	H09	H09: What is the main concern?	
V608	conflictyn	H10: Thinking back since 2017, did you or anyone in your household have any disp	
V609	conflicts	H11: Thinking back since 2017, how many land disputes have there been?	
V610	conflicts_date_1	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V611	conflicts_date_2	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V612	conflicts_date_3	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V613	conflicts_date_4	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V614	conflicts_date_5	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V615	conflicts_date_6	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V616	conflicts_date_7	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V617	conflicts_date_8	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	

Total: 37

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Conflict and Perception of Tenure Security - Conflict

Cases:	219
Variables:	89

Variables

ID	Name	Label	Question
V618	HHID	Endline Household ID	
V619	base_HHID	ID of Household to link to Baseline Survey	
V620	parcel_index	Parcel Number	
V621	parcel_id	ID of Parcel	
V622	conflict	H11: Thinking back since 2017, how many land disputes have there been?	
V623	conflict_what	H12: Dispute ${conflict_ind}: What was the main cause of the land dispute relate	
V624	conflict_what_oth	H12 Other response	
V625	conflicts_date	H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?	
V626	conflict_who	H14: Dispute: ${h14_choice}: With whom was this land dispute related to?	
V627	conflict_who_oth	H14 Other response	
V628	conflict_desc	H15: Dispute: ${h14_choice}: How would you describe the seriousness of the land	
V629	conflict_violence	H16: Dispute: ${h14_choice}:Did this land dispute lead to violence?	
V630	conflict_property	H17: Dispute: ${h14_choice}: Did this dispute lead to the destruction of propert	
V631	conflict_lose	H18: Dispute: ${h14_choice}: Did you or anyone in your household lose land as a	
V632	land_amount_lose	H19: Dispute: ${h14_choice}: How much land did you/your household lose as a resu	
V633	land_amount_lose_unit	H19a: Unit	
V634	conflict_affect_act	H20: Dispute: ${h14_choice}: Did this conflict affect any activity on the parcel	
V635	conflict_affect_types_1	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V636	conflict_affect_types_2	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V637	conflict_affect_types_3	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V638	conflict_affect_types_4	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V639	conflict_affect_types_5	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V640	conflict_affect_types_6	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V641	conflict_affect_types_7	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V642	conflict_affect_types_8	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V643	conflict_affect_types_9	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	

ID	Name	Label	Question
V644	conflict_affect_types_10	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V645	conflict_affect_types_97	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V646	conflict_affect_types_888	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V647	conflict_affect_types_999	H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the	
V648	conflict_affect_types_oth	H21 Other response	
V649	resolution_GIZ	H22: Dispute: ${h14_choice}: Did this parcel participate in land dispute resolut	
V650	conflict_entity_manage_2	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V651	conflict_entity_manage_3	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V652	conflict_entity_manage_4	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V653	conflict_entity_manage_5	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V654	conflict_entity_manage_6	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V655	conflict_entity_manage_7	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V656	conflict_entity_manage_8	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V657	conflict_entity_manage_9	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V658	conflict_entity_manage_97	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V659	conflict_entity_manage_888	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V660	conflict_entity_manage_999	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V661	conflict_entity_manage_0	H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag	
V662	conflict_entity_manage_oth	H23 Other response	
V663	conflict_effective_a	H24a[Traditional authorities/community leaders]: How effective is the land dispu	
V664	conflict_effective_b	H24b [RDC]: How effective is the land dispute resolution mechanism of the RDC in	
V665	conflict_effective_c	H24c[Mapping team]: How effective is the land dispute resolution mechanism of th	
V666	conflict_effective_d	H24d[Paralegals]: How effective is the land dispute resolution mechanism of Para	
V667	conflict_effective_e	H24e[Comminity Legal Voluntier (CLV)]: How effective is the land dispute resolut	
V668	conflict_effective_f	H24f[Alternative Dispute Resolution Committee (ADRC)]: How effective is the land	
V669	conflict_effective_g	H24g[LC1 Court]: Dispute ${h14_choice} How effective is the land dispute resolut	
V670	conflict_effective_h	H24h[Courts of law]: Dispute ${h14_choice} How effective is the land dispute res	
V671	conflict_resolve	H25: Dispute ${h14_choice}: Has this dispute been resolved?	

ID	Name	Label	Question
V672	conflict_resolve_rec_1	H34: Dispute ${h14_choice}: What should be improved in the resolution process?:	
V673	conflict_resolve_rec_2	H34: Dispute ${h14_choice}: What should be improved in the resolution process?:	
V674	conflict_resolve_rec_3	H34: Dispute ${h14_choice}: What should be improved in the resolution process?:	
V675	conflict_resolve_rec_4	H34: Dispute ${h14_choice}: What should be improved in the resolution process?:	
V676	conflict_resolve_rec_97	H34: Dispute ${h14_choice}: What should be improved in the resolution process?:	
V677	conflict_res_steps_1	H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut	
V678	conflict_res_steps_2	H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut	
V679	conflict_res_steps_3	H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut	
V680	conflict_res_steps_4	H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut	
V681	conflict_res_steps_97	H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut	
V682	conflict_res_steps_ot	H26 Other response	
V683	conflict_res_steps2_1	H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r	
V684	conflict_res_steps2_2	H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r	
V685	conflict_res_steps2_3	H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r	
V686	conflict_res_steps2_4	H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r	
V687	conflict_res_steps2_97	H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r	
V688	conflict_res_steps_ot2	H26 Other response	
V689	conflict_status	H27: Dispute ${h14_choice}: What is the current status of the dispute?	
V690	conflict_level	H28: Dispute ${h14_choice}: At what level was the dispute resolved?	
V691	conflict_level_ot	H28 Other response	
V692	conflict_outcomes_1	H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Rec	
V693	conflict_outcomes_2	H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Rec	
V694	conflict_outcomes_3	H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Sha	
V695	conflict_outcomes_4	H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Pai	
V696	conflict_outcomes_97	H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Oth	
V697	conflict_outcomes_ot	H29 Other response	
V698	conflict_length_int	H30: Dispute ${h14_choice}: How long did the conflict last? From the time the co	
V699	conflict_length_u	H30a: Unit	
V700	conflict_cost	H31: Dispute ${h14_choice}: How much money in UGX has the household spent in tot	
V701	conflict_time_spent	H32: Dispute ${h14_choice}: How much time has the household spent on this confli	

ID	Name	Label	Question
V702	conflict_satis	H33: Dispute ${h14_choice}: How satisfied are you with the dispute resolution pr	
V703	conflict_confidence	H35: Dispute ${h14_choice}: How confident are you that the resolution will stand	
V704	benefits_resolution	H36: What were the benefits if any, to the dispute resolution process?: Less mon	
V705	conf_author	H42: Who could you be in conflict with?: Traditional authorities?	
V706	conf_author_	H42: Who could you be in conflict with?: Other specify [DNR]?	

Total: 89

Data file: i_parcel_level_plot_management.dta

Plot Management - Parcel(all)

Cases:	2425
Variables:	48

Variables

ID	Name	Label	Question
V707	HHID	Endline Household ID	
V708	base_HHID	ID of Household to link to Baseline Survey	
V709	parcel_index	Parcel Number	
V710	parcel_id	ID of Parcel	
V711	I01_1	I02: Were there any other decision-makers for this plot during the 1st cropping	
V712	I01_2	I02: Were there any other decision-makers for this plot during the 1st cropping	
V713	I01_3	I02: Were there any other decision-makers for this plot during the 1st cropping	
V714	I01_4	I02: Were there any other decision-makers for this plot during the 1st cropping	
V715	I01_5	I02: Were there any other decision-makers for this plot during the 1st cropping	
V716	I01_6	I02: Were there any other decision-makers for this plot during the 1st cropping	
V717	I01_7	I02: Were there any other decision-makers for this plot during the 1st cropping	
V718	I01_8	I02: Were there any other decision-makers for this plot during the 1st cropping	
V719	I01_9	I02: Were there any other decision-makers for this plot during the 1st cropping	
V720	I01_10	I02: Were there any other decision-makers for this plot during the 1st cropping	
V721	I01_11	I02: Were there any other decision-makers for this plot during the 1st cropping	
V722	I01_12	I02: Were there any other decision-makers for this plot during the 1st cropping	
V723	I01_13	I02: Were there any other decision-makers for this plot during the 1st cropping	
V724	I01_14	I02: Were there any other decision-makers for this plot during the 1st cropping	
V725	I01_15	I02: Were there any other decision-makers for this plot during the 1st cropping	
V726	I01_16	I02: Were there any other decision-makers for this plot during the 1st cropping	
V727	I01_17	I02: Were there any other decision-makers for this plot during the 1st cropping	
V728	I01_0	I02: Were there any other decision-makers for this plot during the 1st cropping	
V729	s3aq03a	I03: Was the plot burned in preparation for planting?	
V730	s3aq04	I04: Did you use any organic fertilizer on the parcel/plot?	
V731	s3aq05	I05: What was the quantity used? (kgs)	
V732	s3aq06	I06: Was any of this purchased?	
V733	s3aq07	I07: How much was purchased?	
V734	s3aq08	I08: What was the value of the purchase? (UGX)	
V735	s3aq13	I09: Did you use any inorganic/ chemical fertilizer on the parcel/plot?	
V736	s3aq14_1	I10: What type of inorganic/chemical ferilizer was used?: Nitrate?	
V737	s3aq14_2	I10: What type of inorganic/chemical ferilizer was used?: Phosphate?	
V738	s3aq14_3	I10: What type of inorganic/chemical ferilizer was used?: Potash?	
V739	s3aq14_4	I10: What type of inorganic/chemical ferilizer was used?: Mixed?	
V740	s3aq14_97	I10: What type of inorganic/chemical ferilizer was used?: Other (Specify)?	
V741	s3aq14_ot	I10o. Other(Specify)	
V742	s3aq15	I11: What was the quantity used? (kgs)	
V743	s3aq16	I12: Was any of this purchased?	

ID	Name	Label	Question
V744	s3aq17	I13: How much was purchased?	
V745	s3aq18	I14: What was the value of the purchase? (UGX)	
V746	s3aq22	I15: Did you use any pesticides on the parcel/plot?	
V747	s3aq23_1	I16: What type of pesticide was used on the parcel/plot?: Insecticides?	
V748	s3aq23_2	I16: What type of pesticide was used on the parcel/plot?: Miticides/Acaricides?	
V749	s3aq23_3	I16: What type of pesticide was used on the parcel/plot?: Fungicides?	
V750	s3aq23_4	I16: What type of pesticide was used on the parcel/plot?: Growth regulators and	
V751	s3aq23_5	I16: What type of pesticide was used on the parcel/plot?: Rodenticides?	
V752	s3aq23_6	I16: What type of pesticide was used on the parcel/plot?: Nematicdes/Molluscicid	
V753	s3aq23_97	I16: What type of pesticide was used on the parcel/plot?: Other, specify?	
V754	s3aq23_ot	I16o. Other(Specify)	

Total: 48

Data file: i_labor_level_plot_management.dta

Plot Management - Individual

Cases:	3631
Variables:	11

Variables

ID	Name	Label	Question	
V755	HHID	Endline Household ID		
V756	base_HHID	ID of Household to link to Baseline Survey		
V757	pid	PID Label (person number)		
V758	parcel_index	Parcel Number		
V759	parcel_id	ID of Parcel		
V760	lp_family_lbr	I22: Thinking about family labor during the 1st season of 2023 for land preparat		
V761	lp_s3aq33_	I23: Approximately in the last season how many days did ${fam_lab_in_lab} work?		
V762	inapp_family_lbr	I29: Thinking about family labor during the 1st season of 2023 for input applica		
V763	inapp_s3aq33_	I30: How many days did ${inapp_lab_} work on input application?		
V764	wp_family_lbr	I36: Thinking about family labor during the 1st season of 2023 for weeding and p		
V765	wp_s3aq33_	I37: How many days did ${wp_lab_} work on these tasks?		

Total: 11

Data file: j_parcel_crops.dta

Crops - Parcel(all)

Cases:	2425
Variables:	59

Variables

ID	Name	Label	Question
V766	HHID	Endline Household ID	
V767	base_HHID	ID of Household to link to Baseline Survey	
V768	parcel_index	Parcel Number	
V769	parcel_id	ID of Parcel	
V770	s4aq01	J01: Did you grow any crops in the 1st cropping season of 2023 on your ${parcel_	
V771	s4aq06_111	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V772	s4aq06_112	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V773	s4aq06_120	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V774	s4aq06_130	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V775	s4aq06_141	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V776	s4aq06_150	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V777	s4aq06_210	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V778	s4aq06_221	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V779	s4aq06_222	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V780	s4aq06_223	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V781	s4aq06_224	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V782	s4aq06_310	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V783	s4aq06_320	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V784	s4aq06_330	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V785	s4aq06_340	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V786	s4aq06_410	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V787	s4aq06_420	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V788	s4aq06_430	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V789	s4aq06_440	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V790	s4aq06_450	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V791	s4aq06_460	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V792	s4aq06_470	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V793	s4aq06_510	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V794	s4aq06_520	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V795	s4aq06_530	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V796	s4aq06_610	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V797	s4aq06_620	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V798	s4aq06_630	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V799	s4aq06_640	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V800	s4aq06_650	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V801	s4aq06_700	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V802	s4aq06_710	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	

ID	Name	Label	Question
V803	s4aq06_720	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V804	s4aq06_741	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V805	s4aq06_742	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V806	s4aq06_744	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V807	s4aq06_750	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V808	s4aq06_760	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V809	s4aq06_770	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V810	s4aq06_780	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V811	s4aq06_811	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V812	s4aq06_812	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V813	s4aq06_820	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V814	s4aq06_830	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V815	s4aq06_840	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V816	s4aq06_850	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V817	s4aq06_860	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V818	s4aq06_870	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V819	s4aq06_880	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V820	s4aq06_890	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V821	s4aq06_810	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V822	s4aq06_0	J02: What were the main crops that you planted on this ${parcel_name_ref2} parce	
V823	s4aq06_ot	J02o. Other, specify	
V824	s4aq06	J02 Other	

Total: 59

Data file: j_crop_crops.dta

Crops - Crop level data

Cases:	2227
Variables:	141

Variables

ID	Name	Label	Question
V825	HHID	Endline Household ID	
V826	base_HHID	ID of Household to link to Baseline Survey	
V827	parcel_index	Parcel Number	
V828	parcel_id	ID of Parcel	
V829	crop	Parcel Number	
V830	J04_111	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Wheat?	
V831	J04_112	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Barley?	
V832	J04_120	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Rice?	
V833	J04_130	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Maize?	
V834	J04_141	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Finger	
V835	J04_150	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sorghum	
V836	J04_210	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Beans?	
V837	J04_221	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Field p	
V838	J04_222	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cow pea	
V839	J04_223	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Pigeon	
V840	J04_224	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Chick p	
V841	J04_310	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Groundn	
V842	J04_320	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Soya be	
V843	J04_330	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sunflow	
V844	J04_340	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Simsim?	
V845	J04_410	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cabbage	
V846	J04_420	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Tomatoe	
V847	J04_430	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Carrots	
V848	J04_440	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Onions?	
V849	J04_450	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Pumpkin	
V850	J04_460	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Dodo?	
V851	J04_470	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Eggplan	
V852	J04_510	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sugarca	
V853	J04_520	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cotton?	
V854	J04_530	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Tobacco	
V855	J04_610	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Irish p	
V856	J04_620	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sweet p	
V857	J04_630	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cassava	
V858	J04_640	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Yam?	
V859	J04_650	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coco ya	
V860	J04_700	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Oranges	
V861	J04_710	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Paw paw	

ID	Name	Label	Question
V862	J04_720	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Pineapp	
V863	J04_741	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Banana	
V864	J04_742	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Banana	
V865	J04_744	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Banana	
V866	J04_750	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Mango?	
V867	J04_760	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Jackfru	
V868	J04_770	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Avocado	
V869	J04_780	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Passion	
V870	J04_811	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coffee	
V871	J04_812	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coffee	
V872	J04_820	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cocoa?	
V873	J04_830	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Tea?	
V874	J04_840	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Ginger?	
V875	J04_850	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Curry?	
V876	J04_860	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Oil pal	
V877	J04_870	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Vanilla	
V878	J04_880	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Black w	
V879	J04_890	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Other?	
V880	J04_810	J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coffee?	
V881	J04_0	J04: What crops were intercropped with the main crop ${crop_ind_label}?: None?	
V882	J04_ot	J04 Other	
V883	s4aq07	J05: What was the total area of the PLOT on which you planted ${crop_ind_label}?	
V884	s4aq07_unit	J05a: Unit of measure used	
V885	s4aq08	J06: What type of crop stand was on the PLOT?	
V886	s4aq09	J07: Approximately what percentage of the Parcel area was under this ${crop_ind_	
V887	s4aq09_1	J08: When was the ${crop_ind_label} planted? (Month)	
V888	s4aq10	J09: Did you use any seed/seedlings in the 1st cropping season of 2023?	
V889	s4aq11a	J10: How much seed did you use for ${crop_ind_label}? (QUANTITY)	
V890	s4aq11b	J10b: UNITS used	
V891	s4aq11b_ot	J10 Other	
V892	s4aq13_1	J11: What type of seed/seedlings did you use for the ${crop_ind_label} you plant	
V893	s4aq13_2	J11: What type of seed/seedlings did you use for the ${crop_ind_label} you plant	
V894	s4aq13_888	J11: What type of seed/seedlings did you use for the ${crop_ind_label} you plant	
V895	s4aq14	J12: Were the improved seeds you used for ${crop_ind_label} certified or not?	
V896	s4aq15	J13: Did you purchase any seed/seedlings for the ${crop_ind_label} you planted?	
V897	s4aq16	J14: How much did you pay (cash & in-kind payments) for all purchased seeds/ see	
V898	s5aq05_2	J15: Is this crop harvested?	
V899	s5aq06a_1	J16: How much ${crop_ind_label} did you harvest during the 1st season of 2023? (	
V900	s5aq06b_1_unit	J16a. UNIT	
V901	s5aq06c_1	J17: What was the main condition/state of the harvested crop?	
V902	s5aq06c_1_ot	J17 Other	
V903	s5aq06a_3_1_1	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V904	s5aq06a_3_1_2	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V905	s5aq06a_3_1_3	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V906	s5aq06a_3_1_4	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	

ID	Name	Label	Question
V907	s5aq06a_3_1_5	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V908	s5aq06a_3_1_6	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V909	s5aq06a_3_1_7	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V910	s5aq06a_3_1_8	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V911	s5aq06a_3_1_9	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V912	s5aq06a_3_1_10	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V913	s5aq06a_3_1_11	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V914	s5aq06a_3_1_12	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V915	s5aq06a_3_1_13	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V916	s5aq06a_3_1_14	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V917	s5aq06a_3_1_15	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V918	s5aq06a_3_1_16	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V919	s5aq06a_3_1_17	J20: Who are the decision-makers concerning the use of the crop output?: ${membe	
V920	s5aq06a_3_1_0	J20: Who are the decision-makers concerning the use of the crop output?: None?	
V921	s5bq06a_2_1	J21: Which of these is the primary decision-maker concerning the use of the crop	
V922	s5aq07a_1	J22: How much of the ${crop_ind_label} you harvested during the 1st season of 20	
V923	s5aq07a_1_unit	J22a. UNIT	
V924	s5aq07b_1	J23: What was the condition/state of the sold crop?	
V925	s5aq07b_1_ot	J23 Other	
V926	s5aq08_1	J24: How much did you receive for the crop sale?	
V927	s5bq11a	J25: Do you expect more of the harvest to be sold?	
V928	s5cq07a_1_a	J26: How much of the ${crop_ind_label} do you expect will still be sold? (UNIT a	
V929	s5cq07a_1_unit	J26a. UNIT	
V930	s5cq07b_1_a	J27: What is the condition/state of the crop that will be sold?	
V931	s5cq07b_1_a_ot	J27 Other	
V932	s5cq08_1_a	J28: What is the total value expected from the future sale? (UGX)	
V933	s5cq11e_1_a_1	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V934	s5cq11e_1_a_2	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V935	s5cq11e_1_a_3	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V936	s5cq11e_1_a_4	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V937	s5cq11e_1_a_5	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V938	s5cq11e_1_a_6	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V939	s5cq11e_1_a_7	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V940	s5cq11e_1_a_8	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V941	s5cq11e_1_a_9	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V942	s5cq11e_1_a_10	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V943	s5cq11e_1_a_11	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V944	s5cq11e_1_a_12	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V945	s5cq11e_1_a_13	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V946	s5cq11e_1_a_14	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V947	s5cq11e_1_a_15	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V948	s5cq11e_1_a_16	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V949	s5cq11e_1_a_17	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V950	s5cq11e_1_a_0	J29: Who are the decision-makers concerning the use of the earnings from the cro	
V951	s5cq11f_1_a	J30: Which of these is the primary decision-maker concerning the use of earnings	

ID	Name	Label	Question
V952	s5bq16_1_a	J31: What quantity of the ${crop_ind_label} harvested during the 1st season of 2	
V953	s5bq16_1_a_unit	J31a. UNIT	
V954	s5bq17_1_a	J32: What was the main reason for the loss?	
V955	s5bq17_1_a_ot	J32 Other	
V956	s5aq13_1	J34: How much quantity of the ${crop_ind_label} harvested during the 1st season	
V957	s5aq13_1_unit	J34a. UNIT	
V958	s5bq12_1	J35: How much quantity of the ${crop_ind_label} harvested during the 1st season	
V959	s5bq12_1_unit	J35a. UNIT	
V960	s5bq14a_1	J36: How much quantity of the ${crop_ind_label} harvested during the 1st season	
V961	s5bq14a_1_unit	J36a. UNIT	
V962	s5bq14b_1	J37: How much quantity of the ${crop_ind_label} harvested during the 1st season	
V963	s5bq14b_1_unit	J37a. UNIT	
V964	s5aq21_1	J38: How much quantity of the ${crop_ind_label} that you harvested during the 1s	
V965	s5aq21_1_unit	J38a. UNIT	

Total: 141

Data file: k_certificate_of_occupancy_interest_value.dta

Certificate of Occupancy Interest/Value - Household level data

Cases:	1607
Variables:	17

Variables

ID	Name	Label	Question
V1945	HHID	Endline Household ID	
V1946	base_HHID	ID of Household to link to Baseline Survey	
V1947	coo_int	K01: Are you interested in obtaining a CERTIFICATE OF OCCUPANCY to secure your r	
V1948	coo_noint_1	K02: Why are you not interested?: Already have a coo?	
V1949	coo_noint_2	K02: Why are you not interested?: my rights are already secure through my existi	
V1950	coo_noint_3	K02: Why are you not interested?: too expensive?	
V1951	coo_noint_4	K02: Why are you not interested?: process too long?	
V1952	coo_noint_5	K02: Why are you not interested?: dispute pending?	
V1953	coo_noint_6	K02: Why are you not interested?: havent paid the bussulu?	
V1954	coo_noint_7	K02: Why are you not interested?: Landlord would not agree?	
V1955	coo_noint__96	K02: Why are you not interested?: Others specify?	
V1956	coo_noint_ot	K02a: Please specify other	
V1957	cert_pay	K03: How much would you be willing to pay to obtain a legal certificate of occup	
V1958	exp1_yn	K04: Would you be willing to acquire a certificate of occupancy between <b>35,00	
V1959	exp2_n	K05: What if the CERTIFICATE OF OCCUPANCY cost were between <b>25,000 and 34,999	
V1960	exp3_n	K06: What if the CERTIFICATE OF OCCUPANCY cost were between <b> 15,000 and 24,99	
V1961	exp1_fiexed_yn	K07: What if a service provider came to you and said they could provide you with	

Total: 17

Data file: l_purchase_land.dta

Purchase Land - Household

Cases:	1607
Variables:	45

Variables

ID	Name	Label	Question
V1962	HHID	Endline Household ID	
V1963	base_HHID	ID of Household to link to Baseline Survey	
V1964	L01	L01: Has your household sold any non-agricultural land during the past 5 years?	
V1965	L02	L02: What was the total area of the non-agricultural land that was sold during t	
V1966	L02_unit	L02_unit: UNIT of measure	
V1967	L03	L03: Has your household given away any non-agricultural land (in the form of inh	
V1968	L04	L04: What was the total area of the non-agricultural land that was given away du	
V1969	L04_unit	L04_unit: UNIT of measure	
V1970	L05	L05: Has your household lost any non-agricultural land (due to government or loc	
V1971	L06	L06: What was the total area of the non-agricultural land that was lost due to g	
V1972	L06_unit	L06_unit: UNIT of measure	
V1973	mailo_bought	L07: Have you purchased land under mailo tenancy in the last 5 years?	
V1974	mailo_howmany	L08: How many parcels under mailo tenancy have you purchased in the last five ye	
V1975	bought_year_1	L09: What year did you purchase the land?	
V1976	bought_year_2	L09: What year did you purchase the land?	
V1977	bought_size_1	L10: How many acres was purchased?	
V1978	bought_size_2	L10: How many acres was purchased?	
V1979	area_unit_unit_1	L10a. Select the unit of land purchased	
V1980	area_unit_unit_2	L10a. Select the unit of land purchased	
V1981	bought_price_1	L11: For how much was the land purchased? UGX	
V1982	bought_price_2	L11: For how much was the land purchased? UGX	
V1983	bought_who_1	L12: From whom did you buy the land?	
V1984	bought_whoo_1	L12o: Other (specify)?	
V1985	bought_who_2	L12: From whom did you buy the land?	
V1986	bought_whoo_2	L12o: Other (specify)?	
V1987	mailo_title_1	L13: Do you have legal documentation for this land?	
V1988	mailo_title_2	L13: Do you have legal documentation for this land?	
V1989	Pay_parcel_scenario_1	L18: Would you agree to buy a 2 acre parcel with a land title and full ownership	
V1990	Pay_parcel_scenario_2	L19: Would you agree to buy a 2 acre parcel with a land title and full ownership	
V1991	Pay_parcel_scenario_3	L20: What if the landlord offered to sell the 2 acre parcel between 5.1 and 6 mi	
V1992	Pay_parcel_scenario_4	L21: What if the landlord offered to sell the 2 acre parcel between 4.1 and 5 mi	
V1993	Pay_parcel_scenario_5	L22: What if the landlord offered to sell the 2 acre parcel between 3.1 and 4 mi	
V1994	Pay_parcel_scenario_6	L23: What if the landlord offered to sell the 2 acre parcel between 2.1 and 3 mi	
V1995	bought_why_1	L14: Did the Improvement of Land Governance in Uganda (GIZ-ILGU) mapping or land	
V1996	bought_why_2	L14: Did the Improvement of Land Governance in Uganda (GIZ-ILGU) mapping or land	

ID	Name	Label	Question
V1997	pay_parcel	L15: Let's assume the landlord agreed to sell one of your parcels under mailo te	
V1998	pay_parcel_amnt	L17: How much would your household agree to pay the landlord to become the legal owner of the 2 acre parcels with a land title and full ownership rights?	
V1999	whyno_pay	L16: If no, why not?	
V2000	whyno_pay_1	L16: If no, why not?: too expensive?	
V2001	whyno_pay_2	L16: If no, why not?: payment system not clear?	
V2002	whyno_pay_3	L16: If no, why not?: no need to pay?	
V2003	whyno_pay_4	L16: If no, why not?: already have purchased my parcel?	
V2004	whyno_pay_97	L16: If no, why not?: other (specify)?	
V2005	whyno_payo	L16o: If other, please specify.	
V2006	pay_high_low_same	L24: Is this price the same, higher, or lower than what you would pay to purchas	

Total: 45

Data file: m_gender_awareness_and_legal_knowledge.dta

Gender, Awareness, and Legal Knowledge - Male household heads (mhead), Wives of male household heads (wife), Female hosuehold heads (fhead), Spouses of female household heads (mspouse)

Cases:	1607
Variables:	362

Variables

ID	Name	Label	Question
V2007	HHID	Endline Household ID	
V2008	base_HHID	ID of Household to link to Baseline Survey	
V2009	accept_giz	M00_fhead: Since 2017, Did you or anyone in your household participate in a GiZ	
V2010	accept_giz_a	M00_mhead: Since 2017, Did you or anyone in your household participate in a GiZ	
V2011	accept_giz_female	M00_wife: Since 2017, Did you or anyone in your household participate in a GiZ l	
V2012	accept_giz_a_male	M00_Mspouse: Since 2017, Did you or anyone in your household participate in a Gi	
V2013	who_Accept_1	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2014	who_Accept_2	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2015	who_Accept_3	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2016	who_Accept_4	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2017	who_Accept_5	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2018	who_Accept_6	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2019	who_Accept_7	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2020	who_Accept_8	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2021	who_Accept_9	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2022	who_Accept_10	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2023	who_Accept_11	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2024	who_Accept_12	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2025	who_Accept_13	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2026	who_Accept_14	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2027	who_Accept_15	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2028	who_Accept_16	M00a_fhead: Who in your household participated in the awareness raising meeting?	

ID	Name	Label	Question
V2029	who_Accept_17	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2030	who_Accept_0	M00a_fhead: Who in your household participated in the awareness raising meeting?	
V2031	who_Accept_a_1	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2032	who_Accept_a_2	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2033	who_Accept_a_3	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2034	who_Accept_a_4	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2035	who_Accept_a_5	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2036	who_Accept_a_6	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2037	who_Accept_a_7	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2038	who_Accept_a_8	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2039	who_Accept_a_9	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2040	who_Accept_a_10	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2041	who_Accept_a_11	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2042	who_Accept_a_12	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2043	who_Accept_a_13	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2044	who_Accept_a_14	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2045	who_Accept_a_15	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2046	who_Accept_a_16	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2047	who_Accept_a_17	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2048	who_Accept_a_0	M00a_mhead: Who in your household participated in the awareness raising meeting?	
V2049	who_Accept_female_1	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2050	who_Accept_female_2	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2051	who_Accept_female_3	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2052	who_Accept_female_4	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2053	who_Accept_female_5	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2054	who_Accept_female_6	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2055	who_Accept_female_7	M00a_wife: Who in your household participated in the awareness raising meeting?:	

ID	Name	Label	Question
V2056	who_Accept_female_8	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2057	who_Accept_female_9	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2058	who_Accept_female_10	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2059	who_Accept_female_11	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2060	who_Accept_female_12	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2061	who_Accept_female_13	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2062	who_Accept_female_14	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2063	who_Accept_female_15	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2064	who_Accept_female_16	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2065	who_Accept_female_17	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2066	who_Accept_female_0	M00a_wife: Who in your household participated in the awareness raising meeting?:	
V2067	who_Accept_a_male_male_1	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2068	who_Accept_a_male_male_2	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2069	who_Accept_a_male_male_3	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2070	who_Accept_a_male_male_4	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2071	who_Accept_a_male_male_5	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2072	who_Accept_a_male_male_6	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2073	who_Accept_a_male_male_7	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2074	who_Accept_a_male_male_8	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2075	who_Accept_a_male_male_9	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2076	who_Accept_a_male_male_10	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2077	who_Accept_a_male_male_11	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2078	who_Accept_a_male_male_12	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2079	who_Accept_a_male_male_13	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2080	who_Accept_a_male_male_14	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2081	who_Accept_a_male_male_15	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2082	who_Accept_a_male_male_16	M00a_Mspouse: Who in your household participated in the awareness raising meetin	

ID	Name	Label	Question
V2083	who_Accept_a_male_male_17	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2084	who_Accept_a_male_male_0	M00a_Mspouse: Who in your household participated in the awareness raising meetin	
V2085	meet_number	M00b_fhead: How many meetings did you/your household attend?	
V2086	meet_number_a	M00b_mhead: How many meetings did you/your household attend?	
V2087	meet_number_female	M00b_wife: How many meetings did you/your household attend?	
V2088	meet_number_a_male	M00b_Mspouse: How many meetings did you/your household attend?	
V2089	who_participate_demarc_1	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2090	who_participate_demarc_2	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2091	who_participate_demarc_3	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2092	who_participate_demarc_4	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2093	who_participate_demarc_5	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2094	who_participate_demarc_6	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2095	who_participate_demarc_7	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2096	who_participate_demarc_8	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2097	who_participate_demarc_9	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2098	who_participate_demarc_10	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2099	who_participate_demarc_11	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2100	who_participate_demarc_12	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2101	who_participate_demarc_13	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2102	who_participate_demarc_14	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2103	who_participate_demarc_15	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2104	who_participate_demarc_16	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2105	who_participate_demarc_17	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2106	who_participate_demarc_0	M00c_fhead: Who in your household participated in the land demarcation activity?	
V2107	who_participate_demarc_a_1	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2108	who_participate_demarc_a_2	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2109	who_participate_demarc_a_3	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2110	who_participate_demarc_a_4	M00c_mhead: Who in your household participated in the land demarcation activity?	

ID	Name	Label	Question
V2111	who_participate_demarc_a_5	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2112	who_participate_demarc_a_6	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2113	who_participate_demarc_a_7	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2114	who_participate_demarc_a_8	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2115	who_participate_demarc_a_9	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2116	who_participate_demarc_a_10	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2117	who_participate_demarc_a_11	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2118	who_participate_demarc_a_12	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2119	who_participate_demarc_a_13	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2120	who_participate_demarc_a_14	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2121	who_participate_demarc_a_15	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2122	who_participate_demarc_a_16	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2123	who_participate_demarc_a_17	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2124	who_participate_demarc_a_0	M00c_mhead: Who in your household participated in the land demarcation activity?	
V2125	who_participate_demarc_female_1	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2126	who_participate_demarc_female_2	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2127	who_participate_demarc_female_3	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2128	who_participate_demarc_female_4	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2129	who_participate_demarc_female_5	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2130	who_participate_demarc_female_6	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2131	who_participate_demarc_female_7	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2132	who_participate_demarc_female_8	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2133	who_participate_demarc_female_9	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2134	who_participate_demarc_female_10	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2135	who_participate_demarc_female_11	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2136	who_participate_demarc_female_12	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2137	who_participate_demarc_female_13	M00c_wife: Who in your household participated in the land demarcation activity?:	

ID	Name	Label	Question
V2138	who_participate_demarc_female_14	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2139	who_participate_demarc_female_15	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2140	who_participate_demarc_female_16	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2141	who_participate_demarc_female_17	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2142	who_participate_demarc_female_0	M00c_wife: Who in your household participated in the land demarcation activity?:	
V2143	who_participate_demarc_a_male_1	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2144	who_participate_demarc_a_male_2	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2145	who_participate_demarc_a_male_3	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2146	who_participate_demarc_a_male_4	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2147	who_participate_demarc_a_male_5	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2148	who_participate_demarc_a_male_6	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2149	who_participate_demarc_a_male_7	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2150	who_participate_demarc_a_male_8	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2151	who_participate_demarc_a_male_9	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2152	who_participate_demarc_a_male_10	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2153	who_participate_demarc_a_male_11	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2154	who_participate_demarc_a_male_12	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2155	who_participate_demarc_a_male_13	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2156	who_participate_demarc_a_male_14	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2157	who_participate_demarc_a_male_15	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2158	who_participate_demarc_a_male_16	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2159	who_participate_demarc_a_male_17	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2160	who_participate_demarc_a_male_0	M00c_Mspouse: Who in your household participated in the land demarcation activit	
V2161	know_coo_fem	M01_fhead: Do you know what a certificate of occupancy is?	
V2162	know_coo_fem_female	M01_wife: Do you know what a certificate of occupancy is?	
V2163	coo_pt	M02_fhead: Do you think a certificate of occupancy would decrease the likelihood	
V2164	coo_pt_a	M02_mhead: Do you think a certificate of occupancy would decrease the likelihood	
V2165	coo_pt_female	M02_wife: Do you think a certificate of occupancy would decrease the likelihood	

ID	Name	Label	Question
V2166	coo_pt_a_male	M02_Mspouse: Do you think a certificate of occupancy would decrease the likeliho	
V2167	coo_submit_1	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2168	coo_submit_2	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2169	coo_submit_3	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2170	coo_submit_4	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2171	coo_submit_5	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2172	coo_submit_6	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2173	coo_submit_7	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2174	coo_submit_97	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2175	coo_submit_888	M03_fhead: If you or your household want to apply for a certificate of occupancy	
V2176	coo_submit_ot	M03o_fhead. Please specify other	
V2177	coo_submit_a_1	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2178	coo_submit_a_2	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2179	coo_submit_a_3	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2180	coo_submit_a_4	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2181	coo_submit_a_5	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2182	coo_submit_a_6	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2183	coo_submit_a_7	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2184	coo_submit_a_97	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2185	coo_submit_a_888	M03_mhead: If you or your household want to apply for a certificate of occupancy	
V2186	coo_submit_ot_a	M03o_mhead. Please specify other	
V2187	coo_submit_female_1	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2188	coo_submit_female_2	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2189	coo_submit_female_3	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2190	coo_submit_female_4	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2191	coo_submit_female_5	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2192	coo_submit_female_6	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2193	coo_submit_female_7	M03_wife: If you or your household want to apply for a certificate of occupancy,	

ID	Name	Label	Question
V2194	coo_submit_female_97	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2195	coo_submit_female_888	M03_wife: If you or your household want to apply for a certificate of occupancy,	
V2196	coo_submit_ot_female	M03o_wife. Please specify other	
V2197	coo_submit_a_male_1	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2198	coo_submit_a_male_2	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2199	coo_submit_a_male_3	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2200	coo_submit_a_male_4	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2201	coo_submit_a_male_5	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2202	coo_submit_a_male_6	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2203	coo_submit_a_male_7	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2204	coo_submit_a_male_97	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2205	coo_submit_a_male_888	M03_Mspouse: If you or your household want to apply for a certificate of occupan	
V2206	coo_submit_ot_a_male	M030_Mspouse: Please specify other	
V2207	coo_document_1	M04_fhead: If you or your household wanted to apply for a certificate of occupan	
V2208	coo_document_2	M04_fhead: If you or your household wanted to apply for a certificate of occupan	
V2209	coo_document_3	M04_fhead: If you or your household wanted to apply for a certificate of occupan	
V2210	coo_document_4	M04_fhead: If you or your household wanted to apply for a certificate of occupan	
V2211	coo_document_97	M04_fhead: If you or your household wanted to apply for a certificate of occupan	
V2212	coo_document_888	M04_fhead: If you or your household wanted to apply for a certificate of occupan	
V2213	coo_document_ot	M04a_fhead: Please specify other	
V2214	coo_document_a_1	M04_mhead: If you or your household wanted to apply for a certificate of occupan	
V2215	coo_document_a_2	M04_mhead: If you or your household wanted to apply for a certificate of occupan	
V2216	coo_document_a_3	M04_mhead: If you or your household wanted to apply for a certificate of occupan	
V2217	coo_document_a_4	M04_mhead: If you or your household wanted to apply for a certificate of occupan	
V2218	coo_document_a_97	M04_mhead: If you or your household wanted to apply for a certificate of occupan	
V2219	coo_document_a_888	M04_mhead: If you or your household wanted to apply for a certificate of occupan	
V2220	coo_document_female_1	M04_wife: If you or your household wanted to apply for a certificate of occupanc	
V2221	coo_document_female_2	M04_wife: If you or your household wanted to apply for a certificate of occupanc	

ID	Name	Label	Question
V2222	coo_document_female_3	M04_wife: If you or your household wanted to apply for a certificate of occupanc	
V2223	coo_document_female_4	M04_wife: If you or your household wanted to apply for a certificate of occupanc	
V2224	coo_document_female_97	M04_wife: If you or your household wanted to apply for a certificate of occupanc	
V2225	coo_document_female_888	M04_wife: If you or your household wanted to apply for a certificate of occupanc	
V2226	coo_document_ot_female	M04a_wife: Please specify other	
V2227	coo_document_a_male_1	M04_Mspouse: If you or your household wanted to apply for a certificate of occup	
V2228	coo_document_a_male_2	M04_Mspouse: If you or your household wanted to apply for a certificate of occup	
V2229	coo_document_a_male_3	M04_Mspouse: If you or your household wanted to apply for a certificate of occup	
V2230	coo_document_a_male_4	M04_Mspouse: If you or your household wanted to apply for a certificate of occup	
V2231	coo_document_a_male_97	M04_Mspouse: If you or your household wanted to apply for a certificate of occup	
V2232	coo_document_a_male_888	M04_Mspouse: If you or your household wanted to apply for a certificate of occup	
V2233	m05	M05_fhead: Assume that a husband and a wife have two minor children (a son and a	
V2234	m05_ot	M05o_fhead. Please specify other	
V2235	m05_a	M05_mhead: Assume that a husband and a wife have two minor children (a son and a	
V2236	m05_ot_a	M05o_mhead. Please specify other	
V2237	m05_female	M05_wife: Assume that a husband and a wife have two minor children (a son and a	
V2238	m05_ot_female	M05o_wife. Please specify other	
V2239	m05_a_male	M05_Mspouse: Assume that a husband and a wife have two minor children (a son and	
V2240	m05_ot_a_male	M05o_Mspouse: Please specify other	
V2241	m06	M06_fhead: If subsequently, (god forbid) the spouse were to die, who would inher	
V2242	m06_ot	M06o_fhead. Please specify other	
V2243	m06_a	M06_mhead: If subsequently, (god forbid) the spouse were to die, who would inher	
V2244	m06_ot_a	M06o_mhead. Please specify other	
V2245	m06_female	M06_wife: If subsequently, (god forbid) the spouse were to die, who would inheri	
V2246	m06_ot_female	M06o_wife. Please specify other	
V2247	m06_a_male	M06_Mspouse: If subsequently, (god forbid) the spouse were to die, who would inh	
V2248	m06_ot_a_male	M06o_Mspouse: Please specify other	
V2249	m07	M07_fhead: Assume that a husband and a wife jointly own the land of the househol	
V2250	m07_a	M07_mhead: Assume that a husband and a wife jointly own the land of the househol	
V2251	m07_female	M07_wife: Assume that a husband and a wife jointly own the land of the household	

ID	Name	Label	Question
V2252	m07_a_male	M07_Mspouse: Assume that a husband and a wife jointly own the land of the househ	
V2253	hyp_3	M08_fhead: Suppose a husband and a wife married want to register their land they	
V2254	hyp_3_ot	M08o_fhead. Please specify other	
V2255	hyp_3_ot_a	M04a_mhead: Please specify other	
V2256	hyp_3_a	M08_mhead: Suppose a husband and a wife married want to register their land they	
V2257	hyp_3_a_ot	M08o_mhead. Please specify other	
V2258	hyp_3_female	M08_wife: Suppose a husband and a wife married want to register their land they	
V2259	hyp_3_ot_female	M08o_wife. Please specify other	
V2260	hyp_3_ot_a_male	M04a_Mspouse: Please specify other	
V2261	hyp_3_a_male	M08_Mspouse: Suppose a husband and a wife married want to register their land th	
V2262	hyp_3_a_ot_male	M08o_Mspouse: Please specify other	
V2263	m09	M09_fhead: Suppose a man is married to two wives and he has children with both.	
V2264	m09_ot	M09o_fhead. Please specify other	
V2265	m09_a	M09_mhead: Suppose a man is married to two wives and he has children with both.	
V2266	m09_ot_a	M09o_mhead. Please specify other	
V2267	m09_female	M09_wife: Suppose a man is married to two wives and he has children with both. I	
V2268	m09_ot_female	M09o_wife. Please specify other	
V2269	m09_a_male	M09_Mspouse: Suppose a man is married to two wives and he has children with both	
V2270	m09_ot_a_male	M09o_Mspouse: Please specify other	
V2271	hyp_6	M10_fhead: A mailo landlord wants to clear tenants from his land prior to sellin	
V2272	hyp_6_a	M10_mhead: A mailo landlord wants to clear tenants from his land prior to sellin	
V2273	hyp_6_female	M10_wife: A mailo landlord wants to clear tenants from his land prior to selling	
V2274	hyp_6_a_male	M10_Mspouse: A mailo landlord wants to clear tenants from his land prior to sell	
V2275	hyp_7	M11_fhead: A mailo landlord wants to clear tenants from his land prior to sellin	
V2276	hyp_7_a	M11_mhead: A mailo landlord wants to clear tenants from his land prior to sellin	
V2277	hyp_7_female	M11_wife: A mailo landlord wants to clear tenants from his land prior to selling	
V2278	hyp_7_a_male	M11_Mspouse: A mailo landlord wants to clear tenants from his land prior to sell	
V2279	m12	M12_fhead: A mailo landlord wants to clear tenants from his land prior to sellin	
V2280	m12_a	M12_mhead: A mailo landlord wants to clear tenants from his land prior to sellin	
V2281	m12_female	M12_wife: A mailo landlord wants to clear tenants from his land prior to selling	
V2282	m12_a_male	M12_Mspouse: A mailo landlord wants to clear tenants from his land prior to sell	

ID	Name	Label	Question
V2283	hyp_8	M13_fhead: Maria wants to sell her kibanja to a cousin of hers as she wants to m	
V2284	hyp_8_a	M13_mhead: Maria wants to sell her kibanja to a cousin of hers as she wants to m	
V2285	hyp_8_female	M13_wife: Maria wants to sell her kibanja to a cousin of hers as she wants to mo	
V2286	hyp_8_a_male	M13_Mspouse: Maria wants to sell her kibanja to a cousin of hers as she wants to	
V2287	m14_1	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2288	m14_2	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2289	m14_3	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2290	m14_4	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2291	m14_5	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2292	m14_6	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2293	m14_7	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2294	m14_8	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2295	m14_97	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2296	m14_888	M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2297	m14_ot	M14o_fhead. Please specify other	
V2298	m14_a_1	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2299	m14_a_2	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2300	m14_a_3	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2301	m14_a_4	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2302	m14_a_5	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2303	m14_a_6	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2304	m14_a_7	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2305	m14_a_8	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2306	m14_a_97	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2307	m14_a_888	M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon	
V2308	m14_ot_a	M14o_mhead. Please specify other	
V2309	m14_female_1	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2310	m14_female_2	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	

ID	Name	Label	Question
V2311	m14_female_3	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2312	m14_female_4	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2313	m14_female_5	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2314	m14_female_6	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2315	m14_female_7	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2316	m14_female_8	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2317	m14_female_97	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2318	m14_female_888	M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona	
V2319	m14_ot_female	M14o_wife. Please specify other	
V2320	m14_a_male_1	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2321	m14_a_male_2	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2322	m14_a_male_3	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2323	m14_a_male_4	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2324	m14_a_male_5	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2325	m14_a_male_6	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2326	m14_a_male_7	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2327	m14_a_male_8	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2328	m14_a_male_97	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2329	m14_a_male_888	M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b	
V2330	m14_ot_a_male	Please specify other	
V2331	m15	M15_fhead: In this village, are you aware of any mailo tenants who were evicted	
V2332	m15_a	M15_mhead: In this village, are you aware of any mailo tenants who were evicted	
V2333	m15_female	M15_wife: In this village, are you aware of any mailo tenants who were evicted w	
V2334	m15_a_male	M15_Mspouse: In this village, are you aware of any mailo tenants who were evicte	
V2335	m16	M16_fhead: How many households were evicted?	
V2336	m16_a	M16_mhead: How many households were evicted?	
V2337	m16_female	M16_wife: How many households were evicted?	
V2338	m16_a_male	M16_Mspouse: How many households were evicted?	
V2339	m17	M17_fhead: In the next 5 years, how likely do you think it is that landlords wil	

ID	Name	Label	Question
V2340	m17_a	M17_mhead: In the next 5 years, how likely do you think it is that landlords wil	
V2341	m17_female	M17_wife: In the next 5 years, how likely do you think it is that landlords will	
V2342	m17_a_male	M17_Mspouse: In the next 5 years, how likely do you think it is that landlords w	
V2343	m18	M18_fhead: Hypothetically, if you had a conflict with your mailo land lord about	
V2344	m18_ot	M18o_fhead. Please specify other	
V2345	m18_a	M18_mhead: Hypothetically, if you had a conflict with your mailo land lord about	
V2346	m18_ot_a	M18o_mhead. Please specify other	
V2347	m18_female	M18_wife: Hypothetically, if you had a conflict with your mailo land lord about	
V2348	m18_ot_female	M18o_wife. Please specify other	
V2349	m18_a_male	M18_Mspouse: Hypothetically, if you had a conflict with your mailo land lord abo	
V2350	m18_ot_a_male	M18o_Mspouse: Please specify other	
V2351	m19	M19_fhead: Hypothetically, if you had a conflict with your mailo land lord about	
V2352	m19_ot	M19o_fhead. Please specify other	
V2353	m19_a	M19_mhead: Hypothetically, if you had a conflict with your mailo land lord about	
V2354	m19_ot_a	M19o_mhead. Please specify other	
V2355	m19_female	M19_wife: Hypothetically, if you had a conflict with your mailo land lord about	
V2356	m19_ot_female	M19o_wife. Please specify other	
V2357	m19_a_male	M19_Mspouse: Hypothetically, if you had a conflict with your mailo land lord abo	
V2358	m19_ot_a_male	M19o_Mspouse: Please specify other	
V2359	m20	M20_fhead: Hypothetically, if you had your landlord sell his land to an investor	
V2360	m20_ot	M20o_fhead. Please specify other	
V2361	m20_a	M20_mhead: Hypothetically, if you had your landlord sell his land to an investor	
V2362	m20_ot_a	M20o_mhead. Please specify other	
V2363	m20_female	M20_wife: Hypothetically, if you had your landlord sell his land to an investor,	
V2364	m20_ot_female	M20o_wife. Please specify other	
V2365	m20_a_male	M20_Mspouse: Hypothetically, if you had your landlord sell his land to an invest	
V2366	m20_ot_a_male	M20o_Mspouse: Please specify other	
V2367	know_coo_male	M01_mhead: Do you know what a certificate of occupancy is?	
V2368	know_coo_male_male	M01_Mspouse: Do you know what a certificate of occupancy is?	

Total: 362

Data file: n_hh_credit.dta

Credit - Household level data

Cases:	1607
Variables:	46

Variables

ID	Name	Label	Question
V2369	HHID	Endline Household ID	
V2370	base_HHID	ID of Household to link to Baseline Survey	
V2371	s7q1	N01:Do you yourself or jointly with others household members have a bank account	
V2372	N02_1	N02:Whose names are on the bank account?: Head of household only?	
V2373	N02_2	N02:Whose names are on the bank account?: Unders spouse's name?	
V2374	N02_3	N02:Whose names are on the bank account?: Joint between head and other HH member	
V2375	N02_4	N02:Whose names are on the bank account?: Spouse joint with other?	
V2376	N02_5	N02:Whose names are on the bank account?: Other member of the household?	
V2377	s7q8_1	Loans source: Friends or neighbors	
V2378	s7q8_2	Loans source: Head's relatives	
V2379	s7q8_3	Loans source: Spouse's relative (if applicable)	
V2380	s7q8_4	Loans source: Private money lender	
V2381	s7q8_5	Loans source: Cooperatives/VSLA	
V2382	s7q8_6	Loans source: Agricultural input suppliers	
V2383	s7q8_7	Loans source: SACCOS	
V2384	s7q8_8	Loans source: NGO	
V2385	s7q8_9	Loans source: Microfinance institutions	
V2386	s7q8_10	Loans source: Government agency	
V2387	s7q8_11	Loans source: Private firm	
V2388	s7q8_12	Loans source: Bank	
V2389	s7q8_13	Loans source: None	
V2390	s7q9	N09: What was the main reason for not applying or attempting to borrow money ?	
V2391	borrowng_src_a	N03a: Friends or neighbors	
V2392	borrowng_src_b	N03b: Head's relatives	
V2393	borrowng_src_c	N03c: Spouse's relative (if applicable)	
V2394	borrowng_src_d	N03d: Private money lender	
V2395	borrowng_src_e	N03e: Cooperatives/village savings and loan associations (VSLA)	
V2396	borrowng_src_f	N03f: Agricultural input suppliers	
V2397	borrowng_src_g	N03g: SACCOS	
V2398	borrowng_src_h	N03h: NGO	
V2399	borrowng_src_i	N03i: Microfinance institutions	
V2400	borrowng_src_j	N03j: Government agency	
V2401	borrowng_src_k	N03k: Private firm	
V2402	borrowng_src_l	N03l: Bank	
V2403	s7q7_src_a	N04a. What is the maximum total amount that your household can borrow from this	
V2404	s7q7_src_b	N04b. What is the maximum total amount that your household can borrow from this	
V2405	s7q7_src_c	N04c. What is the maximum total amount that your household can borrow from this	

ID	Name	Label	Question
V2406	s7q7_src_d	N04d. What is the maximum total amount that your household can borrow from this	
V2407	s7q7_src_e	N04e. What is the maximum total amount that your household can borrow from this	
V2408	s7q7_src_f	N04f. What is the maximum total amount that your household can borrow from this	
V2409	s7q7_src_g	N04g. What is the maximum total amount that your household can borrow from this	
V2410	s7q7_src_h	N04h. What is the maximum total amount that your household can borrow from this	
V2411	s7q7_src_i	N04i. What is the maximum total amount that your household can borrow from this	
V2412	s7q7_src_j	N04j. What is the maximum total amount that your household can borrow from this	
V2413	s7q7_src_k	N04k. What is the maximum total amount that your household can borrow from this	
V2414	s7q7_src_l	N04l. What is the maximum total amount that your household can borrow from this	

Total: 46

Data file: n_loans_credit.dta

Credit - Loan type

Cases:	808
Variables:	19

Variables

ID	Name	Label	Question
V2415	HHID	Endline Household ID	
V2416	base_HHID	ID of Household to link to Baseline Survey	
V2417	index	Loan Number	
V2418	loan_id	Loan ID	
V2419	s7q8	N05: During the past 12 months, has any member of your household (alone or jointly with members or nonmembers of the household) applied for a loan (in cash or in-kind) or asked to borrow money from this source?	
V2420	s8q6	N06: For ${loans_source} , what is the main purpose that the loan was used for?	
V2421	s8q6_ot	Others, specify	
V2422	s8q9	N07: What is the principal amount of this loan (i.e., the amount you actually borrowed)? (UGX)	
V2423	s8q14_1	N08: What kind of guarantee was required by the lender?: None?	
V2424	s8q14_2	N08: What kind of guarantee was required by the lender?: Land?	
V2425	s8q14_3	N08: What kind of guarantee was required by the lender?: Cattle?	
V2426	s8q14_4	N08: What kind of guarantee was required by the lender?: House/Building?	
V2427	s8q14_5	N08: What kind of guarantee was required by the lender?: Wage employment?	
V2428	s8q14_6	N08: What kind of guarantee was required by the lender?: Group (e.g. group borro	
V2429	s8q14_7	N08: What kind of guarantee was required by the lender?: witness testimony?	
V2430	s8q14_8	N08: What kind of guarantee was required by the lender?: community testimony?	
V2431	s8q14_9	N08: What kind of guarantee was required by the lender?: ID?	
V2432	s8q14_97	N08: What kind of guarantee was required by the lender?: Other, specify?	
V2433	s8q14_ot	N08o. Please specify other	

Total: 19

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Non-Crop Farming Household Enterprises/Activities - Household level data

Cases:	1607
Variables:	11

Variables

ID	Name	Label	Question
V2434	HHID	Endline Household ID	
V2435	base_HHID	ID of Household to link to Baseline Survey	
V2436	NA1a	O01: Household owns non-agricultural business or service (e.g., carwash, mechanic, tailor, etc.)	
V2437	NA1b	O02: Household processes/sells agricultural by-products (e.g., flour, juice, oil, bran, etc.)	
V2438	NA1c	O03: Household owns a trading business on a street or in a market.	
V2439	NA1d	O04: Household offers street/market service or sells goods (e.g., charcoal, wood, medicine, baskets).	
V2440	NA1e	O05: Household owns office or offers professional services (e.g., doctor, lawyer, midwife).	
V2441	NA1f	O06: Household provides transport services with own taxi or pickup.	
V2442	NA1g	O07: Household owns a bar or restaurant.	
V2443	NA1h	O08: Household owns another non-agricultural business.	
V2444	N00	O09: Total number of non-crop farming enterprises owned by the household.	

Total: 11

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Non-Crop Farming Household Enterprises/Activities - Enterprise level data

Cases:	159
Variables:	31

Variables

ID	Name	Label	Question
V2445	HHID	Endline Household ID	
V2446	base_HHID	ID of Household to link to Baseline Survey	
V2447	index	Enterprise Number	
V2448	enterprise_id	Enterprise ID	
V2449	rs12_name	Enterprise Name	
V2450	N04	O10:What year was ${rs12_name} started?	
V2451	N06	O11:How was this ${rs12_name} acquired?	
V2452	N06_ot	O11o. Please specify other	
V2453	N08_1	O12:In the last 12 months, has this household used any funding to finance expans	
V2454	N13	O13:Is the ${rs12_name} in operation today?	
V2455	N14	O14:What is/was the average monthly gross revenues during the months when the ${	
V2456	N19	O15:Over the past three years, has the ${rs12_name} revenues (sales, turnover) i	
V2457	N20_1	O16:What factors have constrained the business owner’s ability to increase the s	
V2458	N20_2	O16:What factors have constrained the business owner’s ability to increase the s	
V2459	N20_3	O16:What factors have constrained the business owner’s ability to increase the s	
V2460	N20_4	O16:What factors have constrained the business owner’s ability to increase the s	
V2461	N20_5	O16:What factors have constrained the business owner’s ability to increase the s	
V2462	N20_6	O16:What factors have constrained the business owner’s ability to increase the s	
V2463	N20_7	O16:What factors have constrained the business owner’s ability to increase the s	
V2464	N20_8	O16:What factors have constrained the business owner’s ability to increase the s	
V2465	N20_9	O16:What factors have constrained the business owner’s ability to increase the s	
V2466	N20_10	O16:What factors have constrained the business owner’s ability to increase the s	
V2467	N20_11	O16:What factors have constrained the business owner’s ability to increase the s	
V2468	N20_12	O16:What factors have constrained the business owner’s ability to increase the s	
V2469	N20_13	O16:What factors have constrained the business owner’s ability to increase the s	
V2470	N20_14	O16:What factors have constrained the business owner’s ability to increase the s	
V2471	N20_15	O16:What factors have constrained the business owner’s ability to increase the s	
V2472	N20_16	O16:What factors have constrained the business owner’s ability to increase the s	
V2473	N20_97	O16:What factors have constrained the business owner’s ability to increase the s	
V2474	N20_888	O16:What factors have constrained the business owner’s ability to increase the s	
V2475	N20_ot	O16o. Please specify other	

Total: 31

Data file: p_household_shocks_and_coping_strategies.dta

Shocks and Coping Strategies - Household level data

Cases:	1607
Variables:	24

Variables

ID	Name	Label	Question
V2476	HHID	HHID	
V2477	base_HHID	ID of Household to link to Baseline Survey	
V2478	s11q1_0	None	
V2479	s11q1_1	Drought	
V2480	s11q1_2	Irregular Rains	
V2481	s11q1_3	Floods	
V2482	s11q1_4	Landslides	
V2483	s11q1_5	Erosion	
V2484	s11q1_6	Unusually High Level of Crop Pests & Disease	
V2485	s11q1_7	Unusually High Level of Livestock Disease	
V2486	s11q1_8	Unusually High Costs of Agricultural Inputs	
V2487	s11q1_9	Unusually Low Prices for Agricultural Output	
V2488	s11q1_10	Reduction in the Earnings of Currently Employed Household Member(s)	
V2489	s11q1_11	Loss of Employment of Previously Employed Household Member(s)	
V2490	s11q1_12	Serious Illness or Accident of Income Earner(s)	
V2491	s11q1_13	Serious Illness or Accident of Other Household Member(s)	
V2492	s11q1_14	Death of Income Earner(s)	
V2493	s11q1_15	Death of Other Household Member(s)	
V2494	s11q1_16	Theft of Money/Valuables/Non-Agricultural Assets	
V2495	s11q1_17	Theft of Agricultural Assets/Output (Crop or Livestock)	
V2496	s11q1_18	Conflict/Violence	
V2497	s11q1_19	Fire	
V2498	s11q1_97	Other	
V2499	s11q1	Shocks	

Total: 24

Data file: p_shocks_shocks_and_coping_strategies.dta

Shocks and Coping Strategies - Shock type

Cases:	2612
Variables:	26

Variables

ID	Name	Label	Question
V2500	HHID	Endline Household ID	
V2501	base_HHID	ID of Household to link to Baseline Survey	
V2502	shock_number	Shock Number	
V2503	shock_id	Shock ID	
V2504	s11q1	P20. During the past 12 months, what shock did you experience?	
V2505	s11q3a	P21: Was there a decline in your household's income?	
V2506	s11q3b	P22: Was there a decline in your household's assets?	
V2507	s11q3c	P23: Was there a decline in your household's food production?	
V2508	s11q3d	P24: Was there a decline in your household's food purchases?	
V2509	s11q4_1	Shock Response: Unconditional help provided by relatives/friends	
V2510	s11q4_2	Shock Response: Unconditional help provided by local government	
V2511	s11q4_3	Shock Response: Changed dietary patterns involuntarily (Relied on less preferred food options, reduced the proportion or number of meals per day, skipped days without eating, etc…)	
V2512	s11q4_4	Shock Response: Changed cropping practices (crop choices or technology)	
V2513	s11q4_5	Shock Response: Household member(s) took on more non-farm (wage- or self-) employment	
V2514	s11q4_6	Shock Response: Household member(s) took on more farm wage employment	
V2515	s11q4_7	Shock Response: Household member(s) migrated	
V2516	s11q4_8	Shock Response: Relied on savings	
V2517	s11q4_9	Shock Response: Obtained credit	
V2518	s11q4_10	Shock Response: Sold durable household assets (agricultural or non-agricultural)	
V2519	s11q4_11	Shock Response: Sold land/building	
V2520	s11q4_12	Shock Response: Rented out land/building	
V2521	s11q4_13	Shock Response: Distress sales of animal stock	
V2522	s11q4_14	Shock Response: Sent children to live elsewhere	
V2523	s11q4_15	Shock Response: Reduced expenditures on health and education	
V2524	s11q4_97	Shock Response: Other (specify)	
V2525	s11q4_ot	P25o. Please specify other	

Total: 26

Data file: q_welfare_and_food_security.dta

Welfare and Food Security - Household level data

Cases:	1607
Variables:	7

Variables

ID	Name	Label	Question
V2526	HHID	Endline Household ID	
V2527	base_HHID	ID of Household to link to Baseline Survey	
V2528	s12q2	Q01: Does every member of the household have at least two sets of clothes?	
V2529	s12q3	Q02: Does every child in this household (all those under 18 years old) have a bl	
V2530	s12q4	Q03: Does every member of the household have at least one pair of shoes?	
V2531	s12q5	Q04: How many meals, including breakfast are taken per day in your household?	
V2532	s12q8	Q05: Have you been faced with a situation when you did not have enough food to f	

Total: 7

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Engagement (Male, Female, and Wives)

Cases:	1607
Variables:	14

Variables

ID	Name	Label	Question
V2533	HHID	Endline Household ID	
V2534	base_HHID	ID of Household to link to Baseline Survey	
V2535	s13aq3	R08_mhead: How often do you (YOURSELF) attend public meetings in your village?	
V2536	s13aq4	R09_mhead: How often do you listen to the news on radio?	
V2537	s13aq5	R10_mhead: How often do you travel to another district?	
V2538	s13bq3	R08_fhead: How often do you (YOURSELF) attend public meetings in your village?	
V2539	s13bq4	R09_fhead: How often do you listen to the news on radio?	
V2540	s13bq5	R10_fhead: How often do you travel to another district?	
V2541	s13bq3__female	R08_wife: How often do you (YOURSELF) attend public meetings in your village?	
V2542	s13bq4__female	R09_wife: How often do you listen to the news on radio?	
V2543	s13bq5__female	R10_wife: How often do you travel to another district?	
V2544	s13aq3_male	R08_Mspouse: How often do you (YOURSELF) attend public meetings in your village?	
V2545	s13aq4_male	R09_Mspouse: How often do you listen to the news on radio?	
V2546	s13aq5_male	R10_Mspouse: How often do you travel to another district?	

Total: 14

Data file: r_female_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Association and meetings (Female)

Cases:	471
Variables:	4

Variables

ID	Name	Label	Question
V2547	HHID	Endline Household ID	
V2548	base_HHID	ID of Household to link to Baseline Survey	
V2549	s13bq1_coded	R06_fhead. Are you (YOURSELF) a member of the following groups/association in your sub-county?	
V2550	meet_frequency	R07_fhead: How often does your ${social_freq_label} group meet?	

Total: 4

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Office (Female)

Cases:	427
Variables:	6

Variables

ID	Name	Label	Question
V2551	HHID	Endline Household ID	
V2552	base_HHID	ID of Household to link to Baseline Survey	
V2553	s13bq6_coded	R11_fhead. Have YOU ever held the following types of office, now or in the past?	
V2554	s13bq7	R18_fhead: Do you still hold this office	
V2555	s13bq8	R19_fhead Has any of your blood RELATIVES (not household members, not in-laws) ever held types of office	
V2556	s13bq9	R20_fhead Do they still hold this office	

Total: 6

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital -

Cases:	1607
Variables:	22

Variables

ID	Name	Label	Question
V2557	HHID	Endline Household ID	
V2558	base_HHID	ID of Household to link to Baseline Survey	
V2559	items_decision_female_1	R21a_fhead: Buy food?	
V2560	items_decision_female_2	R22_fhead: Buy clothes?	
V2561	items_decision_female_3	R23_fhead: Buy durable items?	
V2562	items_decision_female_4	R24_fhead: House repairs?	
V2563	items_decision_female_5	R25_fhead: Spend women's earned income?	
V2564	items_decision_female_6	R26_fhead: Spend men's earned income?	
V2565	items_decision_female_7	R27_fhead: Send a child to school?	
V2566	items_decision_female_8	R28_fhead: Bring a child to the doctor?	
V2567	items_decision_female_9	R29_fhead: Visit HEAD's relatives?	
V2568	items_decision_female_10	R30_fhead: Visit SPOUSE's relatives?	
V2569	items_decision_female_1_female	R21a_wife: Buy food?	
V2570	items_decision_female_2_female	R22_wife: Buy clothes?	
V2571	items_decision_female_3_female	R23_wife: Buy durable items?	
V2572	items_decision_female_4_female	R24_wife: House repairs?	
V2573	items_decision_female_5_female	R25_wife: Spend women's earned income?	
V2574	items_decision_female_6_female	R26_wife: Spend men's earned income?	
V2575	items_decision_female_7_female	R27_wife: Send a child to school?	
V2576	items_decision_female_8_female	R28_wife: Bring a child to the doctor?	
V2577	items_decision_female_9_female	R29_wife: Visit HEAD's relatives?	
V2578	items_decision_female_10_female	R30_wife: Visit SPOUSE's relatives?	

Total: 22

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Expenditure (Female)

Cases:	1607
Variables:	22

Variables

ID	Name	Label	Question
V2579	HHID	Endline Household ID	
V2580	base_HHID	ID of Household to link to Baseline Survey	
V2581	items_decision_female_1	R21a_fhead: Buy food?	
V2582	items_decision_female_2	R22_fhead: Buy clothes?	
V2583	items_decision_female_3	R23_fhead: Buy durable items?	
V2584	items_decision_female_4	R24_fhead: House repairs?	
V2585	items_decision_female_5	R25_fhead: Spend women's earned income?	
V2586	items_decision_female_6	R26_fhead: Spend men's earned income?	
V2587	items_decision_female_7	R27_fhead: Send a child to school?	
V2588	items_decision_female_8	R28_fhead: Bring a child to the doctor?	
V2589	items_decision_female_9	R29_fhead: Visit HEAD's relatives?	
V2590	items_decision_female_10	R30_fhead: Visit SPOUSE's relatives?	
V2591	items_decision_female_1_female	R21a_wife: Buy food?	
V2592	items_decision_female_2_female	R22_wife: Buy clothes?	
V2593	items_decision_female_3_female	R23_wife: Buy durable items?	
V2594	items_decision_female_4_female	R24_wife: House repairs?	
V2595	items_decision_female_5_female	R25_wife: Spend women's earned income?	
V2596	items_decision_female_6_female	R26_wife: Spend men's earned income?	
V2597	items_decision_female_7_female	R27_wife: Send a child to school?	
V2598	items_decision_female_8_female	R28_wife: Bring a child to the doctor?	
V2599	items_decision_female_9_female	R29_wife: Visit HEAD's relatives?	
V2600	items_decision_female_10_female	R30_wife: Visit SPOUSE's relatives?	

Total: 22

Data file: r_male_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Association and meetings (Male)

Cases:	976
Variables:	4

Variables

ID	Name	Label	Question
V2601	HHID	Endline Household ID	
V2602	base_HHID	ID of Household to link to Baseline Survey	
V2603	s13aq1_coded	R06_male. Are you (YOURSELF) a member of the following groups/association in your sub-county?	
V2604	meet_frequency	R07_Husband: How often does your ${social_freq_label} group meet?	

Total: 4

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Expenditure (Male)

Cases:	1607
Variables:	22

Variables

ID	Name	Label	Question
V2605	HHID	Endline Household ID	
V2606	base_HHID	ID of Household to link to Baseline Survey	
V2607	items_decision_male_1	R21a_mhead: Buy food?	
V2608	items_decision_male_2	R22_mhead: Buy clothes?	
V2609	items_decision_male_3	R23_mhead: Buy durable items?	
V2610	items_decision_male_4	R24_mhead: House repairs?	
V2611	items_decision_male_5	R25_mhead: Spend women's earned income?	
V2612	items_decision_male_6	R26_mhead: Spend men's earned income?	
V2613	items_decision_male_7	R27_mhead: Send a child to school?	
V2614	items_decision_male_8	R28_mhead: Bring a child to the doctor?	
V2615	items_decision_male_9	R29_mhead: Visit HEAD's relatives?	
V2616	items_decision_male_10	R30_mhead: Visit SPOUSE's relatives?	
V2617	items_decision_male_1_male	R21a_Mspouse: Buy food?	
V2618	items_decision_male_2_male	R22_Mspouse: Buy clothes?	
V2619	items_decision_male_3_male	R23_Mspouse: Buy durable items?	
V2620	items_decision_male_4_male	R24_Mspouse: House repairs?	
V2621	items_decision_male_5_male	R25_Mspouse: Spend women's earned income?	
V2622	items_decision_male_6_male	R26_Mspouse: Spend men's earned income?	
V2623	items_decision_male_7_male	R27_Mspouse: Send a child to school?	
V2624	items_decision_male_8_male	R28_Mspouse: Bring a child to the doctor?	
V2625	items_decision_male_9_male	R29_Mspouse: Visit HEAD's relatives?	
V2626	items_decision_male_10_male	R30_Mspouse: Visit SPOUSE's relatives?	

Total: 22

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Office (Male)

Cases:	908
Variables:	6

Variables

ID	Name	Label	Question
V2627	HHID	Endline Household ID	
V2628	base_HHID	ID of Household to link to Baseline Survey	
V2629	s13aq6_coded	R11_mhead. Have YOU ever held the following types of office, now or in the past?	
V2630	s13aq7	R18_mhead: Do you still hold this office	
V2631	s13aq8	R19_mhead Has any of your blood RELATIVES (not household members, not in-laws) ever held types of office	
V2632	s13aq9	R20_mhead Do they still hold this office	

Total: 6

Data file: r_wives_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Association and meetings (Wives)

Cases:	173
Variables:	4

Variables

ID	Name	Label	Question
V2633	HHID	Endline Household ID	
V2634	base_HHID	ID of Household to link to Baseline Survey	
V2635	s13bq1_coded	R06_wife. Are you (YOURSELF) a member of the following groups/association in your sub-county?	
V2636	meet_frequency	R07_wife: How often does your ${social_freq_label} group meet?	

Total: 4

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Office (Wives)

Cases:	161
Variables:	6

Variables

ID	Name	Label	Question
V2637	HHID	Endline Household ID	
V2638	base_HHID	ID of Household to link to Baseline Survey	
V2639	s13bq6_coded	R11_fhead. Have YOU ever held the following types of office, now or in the past?	
V2640	s13bq7	R18_fhead: Do you still hold this office	
V2641	s13bq8	R19_fhead Has any of your blood RELATIVES (not household members, not in-laws) ever held types of office	
V2642	s13bq9	R20_fhead Do they still hold this office	

Total: 6

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Decision Making, Bargaining and Social Capital - Decision (Household)

Cases:	1607
Variables:	8

Variables

ID	Name	Label	Question
V2643	HHID	Endline Household ID	
V2644	base_HHID	ID of Household to link to Baseline Survey	
V2645	s13aq6	R11_male_head. Have YOU (YOURSELF) ever held the following types of office, now or in the past?	
V2646	s13bq6	R11_female_head. Have YOU (YOURSELF) ever held the following types of office, now or in the past?	
V2647	s13bq6_w	R11_wive. Have YOU (YOURSELF) ever held the following types of office, now or in the past?	
V2648	s13bq1	R06_fremale_head: Are you (YOURSELF) a member of the following groups/association in your sub-county?	
V2649	s13aq1	R06_male_head: Are you (YOURSELF) a member of the following groups/association in your sub-county?	
V2650	s13bq1_female	R06_wife: Are you (YOURSELF) a member of the following groups/association in your sub-county?	

Total: 8

Data file: s_household_assets.dta.dta

Household Assets - Household level data

Cases:	1607
Variables:	76

Variables

ID	Name	Label	Question
V2651	HHID	Endline Household ID	
V2652	base_HHID	ID of Household to link to Baseline Survey	
V2653	s10q3_1	Owner Occupied House	
V2654	s10q4_1	How many does your household own at present?	
V2655	S29_1	What is the estimated total value? UGX	
V2656	s10q3_2	Other Buildings	
V2657	s10q4_2	How many does your household own at present?	
V2658	S29_2	What is the estimated total value? UGX	
V2659	s10q3_3	Non-Agricultural Land	
V2660	s10q4_3	How many does your household own at present?	
V2661	S29_3	What is the estimated total value? UGX	
V2662	s10q3_4	Furniture/Furnishings	
V2663	s10q4_4	How many does your household own at present?	
V2664	S29_4	What is the estimated total value? UGX	
V2665	s10q3_5	Household Appliances e.g. Kettle, Flat iron, Blender, Toaster etc.	
V2666	s10q4_5	How many does your household own at present?	
V2667	S29_5	What is the estimated total value? UGX	
V2668	s10q3_6	Cooker	
V2669	s10q4_6	How many does your household own at present?	
V2670	S29_6	What is the estimated total value? UGX	
V2671	s10q3_7	Refrigerator	
V2672	s10q4_7	How many does your household own at present?	
V2673	S29_7	What is the estimated total value? UGX	
V2674	s10q3_8	Washing machine/Driers	
V2675	s10q3_9	Television	
V2676	s10q4_9	How many does your household own at present?	
V2677	S29_9	What is the estimated total value? UGX	
V2678	s10q3_10	Radio	
V2679	s10q4_10	How many does your household own at present?	
V2680	S29_10	What is the estimated total value? UGX	
V2681	s10q3_11	Home theater/music system	
V2682	s10q4_11	How many does your household own at present?	
V2683	S29_11	What is the estimated total value? UGX	
V2684	s10q3_12	Cassette /DVD/CD	
V2685	s10q4_12	How many does your household own at present?	
V2686	S29_12	What is the estimated total value? UGX	
V2687	s10q3_13	Generators	

ID	Name	Label	Question
V2688	s10q4_13	How many does your household own at present?	
V2689	S29_13	What is the estimated total value? UGX	
V2690	s10q3_14	Solar panel/electric inverters	
V2691	s10q4_14	How many does your household own at present?	
V2692	S29_14	What is the estimated total value? UGX	
V2693	s10q3_15	Bicycle	
V2694	s10q4_15	How many does your household own at present?	
V2695	S29_15	What is the estimated total value? UGX	
V2696	s10q3_16	Motor cycle	
V2697	s10q4_16	How many does your household own at present?	
V2698	S29_16	What is the estimated total value? UGX	
V2699	s10q3_17	Motor vehicle	
V2700	s10q4_17	How many does your household own at present?	
V2701	S29_17	What is the estimated total value? UGX	
V2702	s10q3_18	Boat Canoe	
V2703	s10q4_18	How many does your household own at present?	
V2704	S29_18	What is the estimated total value? UGX	
V2705	s10q3_19	Other Transport equipment	
V2706	s10q3_20	Jewelry and Watches	
V2707	s10q4_20	How many does your household own at present?	
V2708	S29_20	What is the estimated total value? UGX	
V2709	s10q3_21	Fixed Phone	
V2710	s10q4_21	How many does your household own at present?	
V2711	S29_21	What is the estimated total value? UGX	
V2712	s10q3_22	Mobile phone	
V2713	s10q4_22	How many does your household own at present?	
V2714	S29_22	What is the estimated total value? UGX	
V2715	s10q3_23	Computer - Desktop/Laptop/Tablets/iPad	
V2716	s10q4_23	How many does your household own at present?	
V2717	S29_23	What is the estimated total value? UGX	
V2718	s10q3_24	Internet Access	
V2719	s10q4_24	How many does your household own at present?	
V2720	S29_24	What is the estimated total value? UGX	
V2721	s10q3_25	Other electronic equipment	
V2722	s10q4_25	How many does your household own at present?	
V2723	S29_25	What is the estimated total value? UGX	
V2724	s10q3_26	Other household assets e.g. lawn mowers, etc.	
V2725	s10q4_26	How many does your household own at present?	
V2726	S29_26	What is the estimated total value? UGX	

Total: 76

Data file: t_animal_assets.dta

Animal Assets - Household level data

Cases:	1607
Variables:	51

Variables

ID	Name	Label	Question
V2727	HHID	Endline Household ID	
V2728	base_HHID	ID of Household to link to Baseline Survey	
V2729	s6aq01	T01: Has any member of your household raised or owned cattle and pack animals du	
V2730	s6aq02_1	T02: During the last 12 months, has any member of your household raised or owned	
V2731	s6aq02_2	T02: During the last 12 months, has any member of your household raised or owned	
V2732	s6aq02_3	T02: During the last 12 months, has any member of your household raised or owned	
V2733	s6aq02_4	T02: During the last 12 months, has any member of your household raised or owned	
V2734	s6aq02_5	T02: During the last 12 months, has any member of your household raised or owned	
V2735	s6aq02_0	T02: During the last 12 months, has any member of your household raised or owned	
V2736	s6aq02_ind_1	T20: During the last 12 months, has any member of your household raised or owned	
V2737	s6aq02_ind_2	T20: During the last 12 months, has any member of your household raised or owned	
V2738	s6aq02_ind_3	T20: During the last 12 months, has any member of your household raised or owned	
V2739	s6aq02_ind_4	T20: During the last 12 months, has any member of your household raised or owned	
V2740	s6aq02_ind_5	T20: During the last 12 months, has any member of your household raised or owned	
V2741	s6aq02_ind_6	T20: During the last 12 months, has any member of your household raised or owned	
V2742	s6aq02_ind_7	T20: During the last 12 months, has any member of your household raised or owned	
V2743	s6aq02_ind_0	T20: During the last 12 months, has any member of your household raised or owned	
V2744	s6aq02_sm	T38: Has any member of your household raised or owned small animals during the l	
V2745	s6aq02_ind_sm_1	T57: During the last 6 months, has any member of your household raised or owned	
V2746	s6aq02_ind_sm_2	T57: During the last 6 months, has any member of your household raised or owned	
V2747	s6aq02_ind_sm_3	T57: During the last 6 months, has any member of your household raised or owned	
V2748	s6aq02_ind_sm_4	T57: During the last 6 months, has any member of your household raised or owned	
V2749	s6aq02_ind_sm_5	T57: During the last 6 months, has any member of your household raised or owned	
V2750	s6aq02_ind_sm_0	T57: During the last 6 months, has any member of your household raised or owned	
V2751	s6aq02_rab_po_1	T75: During the last 3 months, has any member of your household raised or owned	
V2752	s6aq02_rab_po_2	T75: During the last 3 months, has any member of your household raised or owned	
V2753	s6aq02_rab_po_3	T75: During the last 3 months, has any member of your household raised or owned	
V2754	s6aq02_rab_po_0	T75: During the last 3 months, has any member of your household raised or owned	
V2755	s7aq01_101	T13: How many exotic/cross large ruminants were slaughtered for meat in the last	
V2756	s7aq02_101	T14: How much has this household earned by selling meat from exotic/cross large	
V2757	s7bq08_101	T15: How much did the HH earn from selling milk or dairy products from exotic/cr	
V2758	s8q01ab_101	T16: Has this household made any use of the dung produced by exotic/cross large	
V2759	T17_1	T17: What were the two main uses of the dung?: manure?	
V2760	T17_2	T17: What were the two main uses of the dung?: fuel (cooking)?	
V2761	T17_3	T17: What were the two main uses of the dung?: feed to other animals?	
V2762	T17_4	T17: What were the two main uses of the dung?: construction of building?	
V2763	T17_5	T17: What were the two main uses of the dung?: sales?	

ID	Name	Label	Question
V2764	T17_6	T17: What were the two main uses of the dung?: no, no use?	
V2765	T17_97	T17: What were the two main uses of the dung?: Other, specify?	
V2766	T17_ot	T17o. Please specify other	
V2767	T18	T18: What was the total value from the sales of dung from exotic/cross large rum	
V2768	T19	T19: How much has this household earned in cash/kind by providing draught power	
V2769	t38_filter	T38-B: Has any member of your household raised or owned any exotic/cross small a	
V2770	s6aq03a_sm_1	T39: During the last 6 months, has any member of your household raised or owned	
V2771	s6aq03a_sm_2	T39: During the last 6 months, has any member of your household raised or owned	
V2772	s6aq03a_sm_3	T39: During the last 6 months, has any member of your household raised or owned	
V2773	s6aq03a_sm_4	T39: During the last 6 months, has any member of your household raised or owned	
V2774	s6aq03a_sm_5	T39: During the last 6 months, has any member of your household raised or owned	
V2775	s6aq03a_sm_0	T39: During the last 6 months, has any member of your household raised or owned	
V2776	t57_filter	T57-B: Has any member of your household raised or owned any small indigenous ani	
V2777	t75_filter	T75-B: Has any member of your household raised or owned rabbits, poultry, or oth	

Total: 51

Data file: t_animal_assets_exotic.dta

Animal Assets-Exotic - Animal level

Cases:	166
Variables:	13

Variables

ID	Name	Label	Question
V2778	HHID	Endline Household ID	
V2779	base_HHID	ID of Household to link to Baseline Survey	
V2780	animal_ID	Animal ID	
V2781	index	Animal Index	
V2782	exotic_ix_la	Animal Name	
V2783	s6aq03a	T03: How many exotic/cross ${exotic_ix_la} are owned by your household now (pres	
V2784	s6aq06	T05: How many exotic/cross ${exotic_ix_la} did you own exactly 12 months ago (pr	
V2785	s6aq07	T06: Did you buy any ${exotic_ix_la} to raise during the last 12 months?	
V2786	s6aq08	T07: What was on average the value of each exotic/cross ${exotic_ix_la} during t	
V2787	s6aq09	T08: Did you sell any alive exotic/cross ${exotic_ix_la} during the last 12 mont	
V2788	s6aq04a	T10: How many exotic/cross ${exotic_ix_la} are kept but not owned by your househ	
V2789	s6aq05a	T11: Has your household hired any labor for keeping/herding exotic/cross ${exoti	
V2790	s6aq05c	T12: How much did you pay to the paid labor for keeping/herding the exotic/cross	

Total: 13

Data file: t_animal_assets_ind.dta

Animal Assets-Indigenous - Animal level

Cases:	183
Variables:	41

Variables

ID	Name	Label	Question
V2791	HHID	Endline Household ID	
V2792	base_HHID	ID of Household to link to Baseline Survey	
V2793	animal_ID	Animal ID	
V2794	index	Animal Index	
V2795	indi_ix_la	Animal Name	
V2796	s6aq03a_ind	T21: How many ${indi_ix_la} are owned by your household now (present at your far	
V2797	s6aq03a_ind_sm	T58: How many indigenous ${indi_small_ix_la} are owned by your household now (pr	
V2798	s6aq06_ind	T23: How many ${indi_ix_la} did you own exactly 12 months ago (present or away)?	
V2799	s6aq06_ind_sm	T60: How many indigenous ${indi_small_ix_la} did you own exactly 6 months ago (p	
V2800	s6aq07_ind	T24: Did you buy any ${indi_ix_la} to raise during the last 12 months?	
V2801	s6aq07_ind_sm	T61: Did you buy any indigenous ${indi_small_ix_la} to raise during the last 6 m	
V2802	s6aq08_ind	T25: What was on average the value of each ${indi_ix_la} during the last 12 mont	
V2803	s6aq08_ind_sm	T62: What was on average the value of each indigenous ${indi_small_ix_la} during	
V2804	s6aq09_ind	T26: Did you sell any alive ${indi_ix_la} during the last 12 months?	
V2805	s6aq09_ind_sm	T63: Did you sell any alive indigenous ${indi_small_ix_la} during the last 6 mon	
V2806	s6aq10_ind	T27: What was on average the value of each ${indi_ix_la} sold during the last 12	
V2807	s6aq10_ind_sm	T64: What was on average the value of each indigenous ${indi_small_ix_la} sold d	
V2808	s6aq04a_ind	T28: How many ${indi_ix_la} are kept but not owned by your household now?	
V2809	s6aq04a_ind_sm	T65: How many indigenous ${indi_small_ix_la} are kept but not owned by your hous	
V2810	s6aq05a_ind	T29: Has your household hired any labor for keeping/herding ${indi_ix_la} in the	
V2811	s6aq05a_ind_sm	T66: Has your household hired any labor for keeping/herding indigenous ${indi_sm	
V2812	s6aq05c_ind	T30: How much did you pay to the paid labor for keeping/herding the ${indi_ix_la	
V2813	s6aq05c_ind_sm	T67: How much did you pay to the paid labor for keeping/herding the indigenous $	
V2814	s7aq01_101_ind	T31: How many ${indi_ix_la} were slaughtered for meat in the last 12 months?	
V2815	s7aq01_101_ind_sm	T68: How many indigenous ${indi_small_ix_la} were slaughtered for meat in the la	
V2816	s7aq02_101_ind	T32: How much has this household earned by selling the meat of ${indi_ix_la} in	
V2817	s7aq02_101_ind_sm	T69: How much has this household earned by selling meat from indigenous ${indi_s	
V2818	s7bq08_101_ind	T33: How much did the HH earn from selling milk or dairy products from ${indi_ix	
V2819	s7bq08_101_ind_sm	T70: How much did the HH earn from selling milk or dairy products from indigenou	
V2820	s8q01ab_101_ind	T34: Has this household made any use of the dung produced by ${indi_ix_la} in th	
V2821	s8q01ab_101_ind_sm	T71: Has this household made any use of the dung produced by indigenous ${indi_s	
V2822	T35_ind_1	T35: What were the two main uses of the dung?: manure?	

ID	Name	Label	Question
V2823	T35_ind_2	T35: What were the two main uses of the dung?: fuel (cooking)?	
V2824	T35_ind_3	T35: What were the two main uses of the dung?: feed to other animals?	
V2825	T35_ind_4	T35: What were the two main uses of the dung?: construction of building?	
V2826	T35_ind_5	T35: What were the two main uses of the dung?: sales?	
V2827	T35_ind_6	T35: What were the two main uses of the dung?: no, no use?	
V2828	T35_ind_97	T35: What were the two main uses of the dung?: Other, specify?	
V2829	s8q01c_ind	T36: What was the total value from the sales of dung from ${indi_ix_la} in the p	
V2830	s8q01c_ind_sm	T73: What was the total value from the sales of dung produced by ${indi_small_ix	
V2831	s8q05a_ind	T37: How much has this household earned in cash/kind by providing draught power	

Total: 41

Data file: t_animal_assets_ex_small.dta

Animal Assets-Exotic Small - Animal level

Cases:	281
Variables:	43

Variables

ID	Name	Label	Question
V2832	HHID	Endline Household ID	
V2833	base_HHID	ID of Household to link to Baseline Survey	
V2834	animal_ID	Animal ID	
V2835	index	Animal Index	
V2836	exotic_small_ix_la	Animal Name	
V2837	s6aq06_sm_1	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member1}?	
V2838	s6aq06_sm_2	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member2}?	
V2839	s6aq06_sm_3	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member3}?	
V2840	s6aq06_sm_4	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member4}?	
V2841	s6aq06_sm_5	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member5}?	
V2842	s6aq06_sm_6	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member6}?	
V2843	s6aq06_sm_7	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member7}?	
V2844	s6aq06_sm_8	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member8}?	
V2845	s6aq06_sm_9	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member9}?	
V2846	s6aq06_sm_10	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member10}?	
V2847	s6aq06_sm_11	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member11}?	
V2848	s6aq06_sm_12	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member12}?	
V2849	s6aq06_sm_13	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member13}?	
V2850	s6aq06_sm_14	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member14}?	
V2851	s6aq06_sm_15	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member15}?	
V2852	s6aq06_sm_16	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member16}?	
V2853	s6aq06_sm_17	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member17}?	
V2854	s6aq06_sm_0	T41: Who owns the exotic/cross ${exotic_small_ix_la}?: None?	
V2855	s6aq07_sm	T42: How many exotic/cross ${exotic_small_ix_la} did you own exactly 6 months ag	
V2856	s6aq08_sm	T43: Did you buy any exotic/cross ${exotic_small_ix_la} to raise during the last	
V2857	s6aq09_sm	T44: What was on average the value of each exotic/cross ${exotic_small_ix_la} du	
V2858	s6aq10_sm	T45: Did you sell any alive exotic/cross ${exotic_small_ix_la} during the last 6	
V2859	s6aq04a_sm	T46: What was on average the value of each exotic/cross ${exotic_small_ix_la} so	
V2860	s6aq05a_sm	T47: How many exotic/cross ${exotic_small_ix_la} are kept but not owned by your	
V2861	s6aq05c_sm	T48: Has your household hired any labor for keeping/herding exotic/cross ${exoti	
V2862	s7aq01_101_sm	T49: How much did you pay to the paid labor for keeping/herding the exotic/cross	
V2863	s7aq02_101_sm	T50: How many exotic/cross ${exotic_small_ix_la} were slaughtered for meat in th	
V2864	s7bq08_101_sm	T51: How much has this household earned by selling meat from exotic/cross ${exot	
V2865	s8q01ab_101_sm	T52: How much did the HH earn from selling milk or dairy products from exotic/cr	
V2866	s8q01ab_sm	T53: Has this household made any use of the dung produced by exotic/cross ${exot	
V2867	T54_1	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	
V2868	T54_2	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	

ID	Name	Label	Question
V2869	T54_3	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	
V2870	T54_4	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	
V2871	T54_5	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	
V2872	T54_6	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	
V2873	T54_97	T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix	
V2874	s8q01c_sm	T55: What was the total value from the sales of dung from exotic/cross ${exotic_	

Total: 43

Data file: t_animal_assets_ind_small.dta

Animal Assets- Indigenous Small - Animal level

Cases:	1026
Variables:	26

Variables

ID	Name	Label	Question
V2875	HHID	Endline Household ID	
V2876	base_HHID	ID of Household to link to Baseline Survey	
V2877	animal_ID	Animal ID	
V2878	index	Animal Index	
V2879	indi_small_ix_la	Animal Name	
V2880	s6aq03a_ind_sm	T58: How many indigenous ${indi_small_ix_la} are owned by your household now (pr	
V2881	s6aq06_ind_sm	T60: How many indigenous ${indi_small_ix_la} did you own exactly 6 months ago (p	
V2882	s6aq07_ind_sm	T61: Did you buy any indigenous ${indi_small_ix_la} to raise during the last 6 m	
V2883	s6aq08_ind_sm	T62: What was on average the value of each indigenous ${indi_small_ix_la} during	
V2884	s6aq09_ind_sm	T63: Did you sell any alive indigenous ${indi_small_ix_la} during the last 6 mon	
V2885	s6aq10_ind_sm	T64: What was on average the value of each indigenous ${indi_small_ix_la} sold d	
V2886	s6aq04a_ind_sm	T65: How many indigenous ${indi_small_ix_la} are kept but not owned by your hous	
V2887	s6aq05a_ind_sm	T66: Has your household hired any labor for keeping/herding indigenous ${indi_sm	
V2888	s6aq05c_ind_sm	T67: How much did you pay to the paid labor for keeping/herding the indigenous $	
V2889	s7aq01_101_ind_sm	T68: How many indigenous ${indi_small_ix_la} were slaughtered for meat in the la	
V2890	s7aq02_101_ind_sm	T69: How much has this household earned by selling meat from indigenous ${indi_s	
V2891	s7bq08_101_ind_sm	T70: How much did the HH earn from selling milk or dairy products from indigenou	
V2892	s8q01ab_101_ind_sm	T71: Has this household made any use of the dung produced by indigenous ${indi_s	
V2893	s8q01ab_ind_sm_1	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: m	
V2894	s8q01ab_ind_sm_2	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: f	
V2895	s8q01ab_ind_sm_3	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: f	
V2896	s8q01ab_ind_sm_4	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: c	
V2897	s8q01ab_ind_sm_5	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: s	
V2898	s8q01ab_ind_sm_6	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: n	
V2899	s8q01ab_ind_sm_97	T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: O	
V2900	s8q01c_ind_sm	T73: What was the total value from the sales of dung produced by ${indi_small_ix	

Total: 26

Data file: t_animal_assets_rabbit.dta

Animal Assets- Rabbits - Animal level

Cases:	784
Variables:	43

Variables

ID	Name	Label	Question
V2901	HHID	Endline Household ID	
V2902	base_HHID	ID of Household to link to Baseline Survey	
V2903	animal_ID	Animal ID	
V2904	index	Animal Index	
V2905	rabbit_ix_la	Animal Name	
V2906	s6aq03a_rab_po	T76: How many ${rabbit_ix_la} are owned by your household now (present at your f	
V2907	s6aq03bc_rab_po_1	T77: Who owns the ${rabbit_ix_la}?: ${member1}?	
V2908	s6aq03bc_rab_po_2	T77: Who owns the ${rabbit_ix_la}?: ${member2}?	
V2909	s6aq03bc_rab_po_3	T77: Who owns the ${rabbit_ix_la}?: ${member3}?	
V2910	s6aq03bc_rab_po_4	T77: Who owns the ${rabbit_ix_la}?: ${member4}?	
V2911	s6aq03bc_rab_po_5	T77: Who owns the ${rabbit_ix_la}?: ${member5}?	
V2912	s6aq03bc_rab_po_6	T77: Who owns the ${rabbit_ix_la}?: ${member6}?	
V2913	s6aq03bc_rab_po_7	T77: Who owns the ${rabbit_ix_la}?: ${member7}?	
V2914	s6aq03bc_rab_po_8	T77: Who owns the ${rabbit_ix_la}?: ${member8}?	
V2915	s6aq03bc_rab_po_9	T77: Who owns the ${rabbit_ix_la}?: ${member9}?	
V2916	s6aq03bc_rab_po_10	T77: Who owns the ${rabbit_ix_la}?: ${member10}?	
V2917	s6aq03bc_rab_po_11	T77: Who owns the ${rabbit_ix_la}?: ${member11}?	
V2918	s6aq03bc_rab_po_12	T77: Who owns the ${rabbit_ix_la}?: ${member12}?	
V2919	s6aq03bc_rab_po_13	T77: Who owns the ${rabbit_ix_la}?: ${member13}?	
V2920	s6aq03bc_rab_po_14	T77: Who owns the ${rabbit_ix_la}?: ${member14}?	
V2921	s6aq03bc_rab_po_15	T77: Who owns the ${rabbit_ix_la}?: ${member15}?	
V2922	s6aq03bc_rab_po_16	T77: Who owns the ${rabbit_ix_la}?: ${member16}?	
V2923	s6aq03bc_rab_po_17	T77: Who owns the ${rabbit_ix_la}?: ${member17}?	
V2924	s6aq03bc_rab_po_0	T77: Who owns the ${rabbit_ix_la}?: None?	
V2925	s6aq06_rab_po	T78: How many ${rabbit_ix_la}did you own exactly 3 months ago (present or away)?	
V2926	s6aq07_rab_po	T79: Did you buy any ${rabbit_ix_la} to raise during the last 3 months?	
V2927	s6aq08_rab_po	T80: What was on average the value of each ${rabbit_ix_la} during the last 3 mon	
V2928	s6aq09_rab_po	T81: Did you sell any alive ${rabbit_ix_la} during the last 3 months?	
V2929	s6aq10_rab_po	T82: What was on average the value of each ${rabbit_ix_la} sold during the last	
V2930	s6aq04a_rab_po	T83: How many ${rabbit_ix_la} are kept but not owned by your household now?	
V2931	s6aq05a_rab_po	T84: Has your household hired any labor for keeping/herding ${rabbit_ix_la} in t	
V2932	s6aq05c_rab_po	T85: How much did you pay to the paid labor for keeping/herding the ${rabbit_ix_	

ID	Name	Label	Question
V2933	s7aq01_101_rab_po	T86: How many ${rabbit_ix_la} were slaughtered for meat in the last 3 months?	
V2934	s7aq02_101_rab_po	T87: How much has this household earned by selling ${rabbit_ix_la} meat in the p	
V2935	s7bq08_101_rab_po	T88: Has this household made any use of the dung produced by ${rabbit_ix_la} in	
V2936	s8q01ab_101_rab_po_1	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: manu	
V2937	s8q01ab_101_rab_po_2	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: fuel	
V2938	s8q01ab_101_rab_po_3	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: feed	
V2939	s8q01ab_101_rab_po_4	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: cons	
V2940	s8q01ab_101_rab_po_5	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: sale	
V2941	s8q01ab_101_rab_po_6	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: no,	
V2942	s8q01ab_101_rab_po_97	T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: Othe	
V2943	s8q01ab_rab_po	T90: What was the total value from the sales of dung from ${rabbit_ix_la} in the	

Total: 43

Data file: u_livelihood_and_assets.dta

Livelihood and Assets - Household level data

Cases:	1607
Variables:	42

Variables

ID	Name	Label	Question
V2944	HHID	Endline Household ID	
V2945	base_HHID	ID of Household to link to Baseline Survey	
V2946	s10q01a_1	U01: How many hoes does your household currently own?	
V2947	s10q02a_1	U02: What is the total estimate value of all hoes owned by your household?	
V2948	s10q01a_2	U03: How many ploughs does your household currently own?	
V2949	s10q02a_2	U04: What is the total estimate value of all ploughs owned by your household?	
V2950	s10q01a_3	U05: How many pangas does your household currently own?	
V2951	s10q02a_3	U06: What is the total estimate value of all pangas owned by your household?	
V2952	s10q01a_4	U07: How many slashers does your household currently own?	
V2953	s10q02a_4	U08: What is the total estimate value of all slashers owned by your household?	
V2954	s10q01a_5	U09: How many wheel barrows does your household currently own?	
V2955	s10q02a_5	U10: What is the total estimate value of all wheel barrows owned by your househo	
V2956	s10q01a_6	U11: How many tractors does your household currently own?	
V2957	s10q02a_6	U12: What is the total estimate value of all tractors owned by your household?	
V2958	s10q01a_7	U13: How many watering cans does your household currently own?	
V2959	s10q02a_7	U14: What is the total estimate value of all watering cans owned by your househo	
V2960	s10q01a_8	U15: How many pruning knives does your household currently own?	
V2961	s10q02a_8	U16: What is the total estimate value of all pruning knives owned by your househ	
V2962	s10q01a_9	U17: How many pruning saws does your household currently own?	
V2963	s10q02a_9	U18: What is the total estimate value of all pruning saws owned by your househol	
V2964	s10q01a_10	U19: How many chain/band saws does your household currently own?	
V2965	s10q02a_10	U20: What is the total estimate value of all chain/band saws owned by your house	
V2966	s10q01a_11	U21: How many sheller does your household currently own?	
V2967	s10q02a_11	U22: What is the total estimate value of all sheller owned by your household?	
V2968	s10q01a_12	U23: How many spades does your household currently own?	
V2969	s10q02a_12	U24: What is the total estimate value of all spades owned by your household?	
V2970	s10q01a_13	U25: How many fork hoes does your household currently own?	
V2971	s10q02a_13	U26: What is the total estimate value of all fork hoes owned by your household?	
V2972	s10q01a_14	U27: How many trailer does your household currently own?	
V2973	s10q02a_14	U28: What is the total estimate value of all trailers owned by your household?	
V2974	s10q01a_15	U29: How many hallow/cultivators does your household currently own?	
V2975	s10q02a_15	U30: What is the total estimate value of all hallow/cultivators owned by your ho	
V2976	s10q01a_16	U31: How many weeders does your household currently own?	
V2977	s10q02a_16	U32: What is the total estimate value of all weeders owned by your household?	
V2978	s10q01a_17	U33: How many planters does your household currently own?	
V2979	s10q02a_17	U34: What is the total estimate value of all planters owned by your household?	
V2980	s10q01a_18	U35: How many sprayers does your household currently own?	

ID	Name	Label	Question
V2981	s10q02a_18	U36: What is the total estimate value of all sprayers owned by your household?	
V2982	s10q01a_19	U37: How many pails does your household currently own?	
V2983	s10q02a_19	U38: What is the total estimate value of all pails owned by your household?	
V2984	s10q01a_20	U39: How many milk cans does your household currently own?	
V2985	s10q02a_20	U40: What is the total estimate value of all milk cans owned by your household?	

Total: 42

BORN_HEADA: A16_1a: Were you born in this village?

Data file: a_baseline_household_identification.dta

Overview

Valid: 1292 Invalid: 315 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	595	46.1%
1	Yes	696	53.9%
888	Don’t know	1	0.1%
999	Prefer not to respond	0	0%
Sysmiss		315	

NAT_ID: A20: Do you have a national ID card?

Data file: a_baseline_household_identification.dta

Overview

Valid: 1292 Invalid: 315 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	199	15.4%
1	Yes	1092	84.5%
888	Don't know	1	0.1%
999	Prefer not to respond	0	0%
Sysmiss		315	

HHID: Endline Household ID

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid:

Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

A01A: A01a. Region

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		802	49.9%
2		805	50.1%

A01B: A01b. Team ID

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid: Minimum: 10 Maximum: 90
Type: Discrete Decimal: 0 Width: 2 Range: 10 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
10		167	10.4%
11		173	10.8%
20		161	10%
30		144	9%
40		196	12.2%
50		134	8.3%
60		173	10.8%

70		117	7.3%
80		192	11.9%
90		150	9.3%

CNSNT: Good day, my name is ${A02}, I work with Wilsken Agencies Ltd an independent res

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1607	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

HEAD_INTERVIEW: A15: Are you the head of this household?

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	315	19.6%
1	Yes	1292	80.4%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

SEX_HEAD: A15a: What is the sex of head of household

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Male	1043	64.9%
2	Female	564	35.1%
97	Other	0	0%
888	Don’t know	0	0%

BORN_HEAD: A16_1: Was the household head born in this village?

Data file: a_baseline_household_identification.dta

Overview

Valid: 315 Invalid: 1292 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	141	44.8%
1	Yes	167	53%
888	Don’t know	6	1.9%
999	Prefer not to respond	1	0.3%
Sysmiss		1292	

NAT_ID_1: A20_1: Does the head of the household have a national ID card?

Data file: a_baseline_household_identification.dta

Overview

Valid: 315 Invalid: 1292 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	56	17.8%
1	Yes	250	79.4%
888	Don't know	9	2.9%
999	Prefer not to respond	0	0%
Sysmiss		1292	

NAT_IDCONSENT: A21: Can I please have a look at the National ID card so that I can record its N

Data file: a_baseline_household_identification.dta

Overview

Valid: 1342 Invalid: 265 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	569	42.4%
1	Yes	771	57.5%
888	Don't know	1	0.1%
999	Prefer not to respond	1	0.1%
Sysmiss		265	

LANGUAGE: A22: What is the primary language you speak in your home now?

Data file: a_baseline_household_identification.dta

Overview

Valid: 1607 Invalid: Minimum: 2 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	English	0	0%
2	Kiswahili	1	0.1%
3	Luganda	1332	82.9%
4	Runyankole	91	5.7%
5	Runyoro	125	7.8%
6	Lusoga	2	0.1%
7	Lumasaaba	0	0%
8	Lukhonjo	1	0.1%
9	Lunyole	0	0%
10	Ateso	0	0%
11	Acholi	0	0%
12	Alur	0	0%
13	Lugbara	0	0%
14	Madi	0	0%
15	Japadhola	0	0%
16	Lusamia	0	0%
17	Lugwere	0	0%
18	Rukia	0	0%
19	Rutooro	2	0.1%
20	Langi	0	0%
21	Kupsabinyi	0	0%
22	Ngakarimajong	0	0%
97	Other, specify	53	3.3%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%

BORN: A23: Were you born in this village?

Data file: a_baseline_household_identification.dta

Overview

Valid: 315 Invalid: 1292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	217	68.9%
1	Yes	98	31.1%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1292	

YEARS_VIL: A24: How many years have you lived in this village/locality?

Data file: a_baseline_household_identification.dta

Overview

Valid: 217 Invalid: 1390 Minimum: 1 Maximum: 2000
Type: Discrete Decimal: 0 Width: 4 Range: 1 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		3	1.4%
2		2	0.9%
3		11	5.1%
4		4	1.8%
5		7	3.2%
6		11	5.1%
7		11	5.1%
8		5	2.3%
9		10	4.6%
10		13	6%
11		2	0.9%
12		9	4.1%
13		5	2.3%
14		5	2.3%
15		12	5.5%
16		3	1.4%
17		6	2.8%
18		3	1.4%
19		1	0.5%
20		14	6.5%

21		4	1.8%
22		5	2.3%
23		4	1.8%
24		3	1.4%
25		4	1.8%
27		3	1.4%
28		4	1.8%
29		2	0.9%
30		9	4.1%
31		2	0.9%
32		1	0.5%
33		3	1.4%
35		4	1.8%
38		1	0.5%
39		1	0.5%
40		2	0.9%
41		1	0.5%
42		1	0.5%
43		2	0.9%
45		1	0.5%
47		2	0.9%
50		5	2.3%
51		1	0.5%
57		1	0.5%
68		1	0.5%
70		1	0.5%
888		8	3.7%
999		2	0.9%
1996		1	0.5%
2000		1	0.5%
Sysmiss		1390	

HHID: Endline Household ID

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Continuous Width: 32 Range: - Format: character

INDIVIDUAL_ID: Individual ID

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Continuous Width: 10 Range: - Format: character

PID: Individual Number

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Discrete Width: 2 Range: - Format: character

B02: B02: Is ${name_member} currently a member of this household?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 8434 Invalid: 2783 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2709	32.1%
1	Yes	5673	67.3%

888	Don't know	44	0.5%
999	Prefer not to respond	8	0.1%
Sysmiss		2783	

B03A: B03a:Please tell me why ${name_member} is no longer a current member of the hous

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2709 Invalid: 8508 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Moved for Work/School	1583	58.4%
2	Marriage	502	18.5%
3	Divorced/Separated	148	5.5%
4	Deceased	209	7.7%
5	Other	267	9.9%
Sysmiss		8508	

B03A_OT: B03 Other Response

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Continuous Width: 92 Range: - Format: character

H2Q05: B11:During the past 12 months, how many months did ${name_ref} live here?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Discrete Width: 4 Range: - Format: character

H2Q06: B12:If ${name_ref} has not stayed for 12 months, what is the main reason for abs

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 474 Invalid: 10743 Minimum: 1 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	New arrivals - New born	2	0.4%
2	New arrivals - Returned home from abduction/displacement	4	0.8%
3	New arrivals - To escape insecurity from home area	0	0%
4	New arrivals - Bad living conditions at home	4	0.8%
5	New arrivals - To look for work	41	8.6%
6	New arrivals - Other economic reasons	10	2.1%
7	New arrivals - Education	133	28.1%
8	New arrivals - Marriage	26	5.5%
9	New arrivals - Divorce	9	1.9%
10	Members that left - Deceased	0	0%
11	Members that left - To escape insecurity from this area	2	0.4%
12	Members that left - Looking for work elsewhere	60	12.7%
13	Members that left - Other economic reasons	5	1.1%
14	Members that left - Illness	14	3%
15	Members that left - Education	109	23%
16	Members that left - Marriage	23	4.9%
17	Members that left - Divorce	4	0.8%
18	Members that left - Started own household	1	0.2%
19	Members that left - Abducted/disappeared	0	0%
20	Members that left - Other (Specify)	27	5.7%
Sysmiss		10743	

H2Q10: B14: What is the present marital status of ${name_ref}?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 6544 Invalid: 4673 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Married and Monogamous	2674	40.9%
2	Married and Polygamous	322	4.9%
3	Cohabitation	43	0.7%
4	Never married	2624	40.1%
5	Divorced/separated	414	6.3%
6	Widower	449	6.9%
888	Don’t know	11	0.2%
999	Prefer not to respond	7	0.1%
Sysmiss		4673	

S3Q02: B15: Can ${name_ref} read and write with understanding in any language? (5 and a

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 7654 Invalid: 3563 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2006	26.2%
1	Yes	5601	73.2%
888	Don’t know	46	0.6%
999	Prefer not to respond	1	0%
Sysmiss		3563	

S3Q03: B16: Has ${name_ref} ever attended any formal school?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 7654 Invalid: 3563 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1064	13.9%
1	Yes	6536	85.4%
888	Don’t know	52	0.7%
999	Prefer not to respond	2	0%
Sysmiss		3563	

S3Q04: B17: Why has ${name_ref} never any attended school?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 1064 Invalid: 10153 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	too expensive	347	32.6%
2	Too far away	40	3.8%
3	Poor school quality	5	0.5%
4	Had to help at home	75	7%
5	Had to help with farm work	44	4.1%
6	Had to help with family business	4	0.4%
7	Education not useful	21	2%
8	Parents did not want	144	13.5%
9	Not willing to attend	50	4.7%
10	Too young	106	10%
11	Orphaned	65	6.1%
12	Displaced	8	0.8%
13	Disabled	49	4.6%
14	Insecurity/Conflict	16	1.5%
97	Other	90	8.5%
Sysmiss		10153	

S3Q05: B18: What is the highest class/level that ${name_ref} has successfully completed

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 6536 Invalid: 4681 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	P1	624	9.5%
2	P2	457	7%
3	P3	630	9.6%
4	P4	660	10.1%
5	P5	598	9.1%
6	P6	834	12.8%
7	P7	1066	16.3%
8	S1	267	4.1%
9	S2	333	5.1%
10	S3	257	3.9%
11	S4	389	6%
12	S5	26	0.4%
13	S6	97	1.5%
14	Post-primary Training or Certificate	88	1.3%
15	Post-secondary Training or Diploma	53	0.8%
16	University undergraduate degree	22	0.3%
17	Post-graduate degree	4	0.1%
888	Don’t know	109	1.7%
999	Prefer not to respond	22	0.3%
Sysmiss		4681	

S3Q05A: B19a: Is ${name_ref} still in school?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 6536 Invalid: 4681 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3785	57.9%
1	Yes	2741	41.9%
888	Don't know	9	0.1%
999	Prefer not to respond	1	0%
Sysmiss		4681	

S3Q06: B20: What was the main reason that ${name_ref} left school?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 3785 Invalid: 7432 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Completed desired schooling	471	12.4%
2	Further schooling not available	219	5.8%
3	Too expensive	1886	49.8%
4	Too far away	40	1.1%
5	Had to help at home	109	2.9%
6	Had to help with farm work	46	1.2%
7	Had to help with family business	18	0.5%
8	Poor school quality	15	0.4%
9	Parents did not want	160	4.2%
10	Not willing to attend further	155	4.1%
11	Poor academic progress	76	2%
12	Sickness or calamity in family	172	4.5%
13	Pregnancy	101	2.7%
97	Other (specify)	317	8.4%
Sysmiss		7432	

S3Q06_OT: B20 Other response

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Continuous Width: 99 Range: - Format: character

S3Q07: B21: What grade/ class was ${name_ref} attending in (THE LAST COMPLETED SCHOOL Y

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2741 Invalid: 8476 Minimum: 10 Maximum: 98
Type: Discrete Decimal: 0 Width: 2 Range: 10 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
10	Some schooling but not completed P.1	444	16.2%
11	Completed P.1	344	12.6%
12	Completed P.2	333	12.1%
13	Completed P.3	300	10.9%
14	Completed P.4	278	10.1%
15	Completed P.5	258	9.4%
16	Completed P.6	201	7.3%
17	Completed P.7	133	4.9%
21	Completed J.1	2	0.1%
22	Completed J.2	3	0.1%
23	Completed J.3	5	0.2%
31	Completed S.1	132	4.8%
32	Completed S.2	102	3.7%
33	Completed S.3	71	2.6%
34	Completed S.4	44	1.6%
35	Completed S.5	23	0.8%
36	Completed S.6	10	0.4%
41	Completed post primary/junior specialized traing/certificat/diploma	14	0.5%
51	Completed Post secondary Specialized training or diploma	7	0.3%
61	Completed Degree and above	1	0%
97	Other (Specify)	33	1.2%

98	Don't Know	3	0.1%
Sysmiss		8476	

S3Q08: B22: What grade/class is ${name_ref} currently attending?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2741 Invalid: 8476 Minimum: 10 Maximum: 98
Type: Discrete Decimal: 0 Width: 2 Range: 10 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
10	Some schooling but not completed P.1	286	10.4%
11	Completed P.1	325	11.9%
12	Completed P.2	331	12.1%
13	Completed P.3	303	11.1%
14	Completed P.4	312	11.4%
15	Completed P.5	250	9.1%
16	Completed P.6	257	9.4%
17	Completed P.7	169	6.2%
21	Completed J.1	6	0.2%
22	Completed J.2	2	0.1%
23	Completed J.3	4	0.1%
31	Completed S.1	118	4.3%
32	Completed S.2	114	4.2%
33	Completed S.3	96	3.5%
34	Completed S.4	69	2.5%
35	Completed S.5	18	0.7%
36	Completed S.6	17	0.6%
41	Completed post primary/junior specialized traing/certificat/diploma	25	0.9%
51	Completed Post secondary Specialized training or diploma	7	0.3%
61	Completed Degree and above	2	0.1%
97	Other (Specify)	28	1%
98	Don't Know	2	0.1%
Sysmiss		8476	

S3Q09: B23: What type of school is ${name_ref} currently attending?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2741 Invalid: 8476 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Day	2178	79.5%
2	Boarding	459	16.7%
3	Day and Boarding	104	3.8%
Sysmiss		8476	

S3Q10: B24: From Jan to June 2023, did ${name_ref} suffer from any illness or injury?

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 6794 Invalid: 4423 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	4018	59.1%
1	Yes	2734	40.2%
888	Don't know	42	0.6%
999	Prefer not to respond	0	0%
Sysmiss		4423	

S3Q11: B25: For how many days did ${name_ref} suffer due to illness or injury From Jan

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2734 Invalid: 8483 Minimum: -3 Maximum: 2400
Type: Discrete Decimal: 0 Width: 4 Range: -3 - 2400 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
-3		1	0%
0		9	0.3%
1		17	0.6%
2		75	2.7%
3		196	7.2%
4		131	4.8%
5		70	2.6%
6		19	0.7%
7		686	25.1%
8		10	0.4%
9		9	0.3%
10		26	1%
11		2	0.1%
12		17	0.6%
14		367	13.4%
15		22	0.8%
16		1	0%
17		3	0.1%
18		8	0.3%
19		1	0%
20		25	0.9%
21		70	2.6%
23		4	0.1%
24		7	0.3%
25		6	0.2%
28		7	0.3%
29		2	0.1%
30		419	15.3%
31		9	0.3%
32		6	0.2%
33		1	0%
34		2	0.1%
35		1	0%
38		6	0.2%

40		9	0.3%
42		1	0%
45		13	0.5%
50		2	0.1%
55		1	0%
56		4	0.1%
58		1	0%
60		147	5.4%
62		4	0.1%
64		2	0.1%
65		2	0.1%
69		2	0.1%
90		98	3.6%
91		6	0.2%
93		3	0.1%
100		5	0.2%
106		1	0%
120		30	1.1%
128		2	0.1%
140		1	0%
150		23	0.8%
160		1	0%
162		1	0%
180		73	2.7%
181		16	0.6%
186		7	0.3%
210		1	0%
225		2	0.1%
240		3	0.1%
260		4	0.1%
280		3	0.1%
295		1	0%
300		1	0%
360		5	0.2%
363		1	0%
365		8	0.3%
541		2	0.1%
600		2	0.1%
670		2	0.1%

700		3	0.1%
730		2	0.1%
885		1	0%
1460		1	0%
2400		2	0.1%
Sysmiss		8483	

S3Q12: B26: For how many days did ${name_ref} have to stop doing his/her usual activiti

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2724 Invalid: 8493 Minimum: 0 Maximum: 2400
Type: Discrete Decimal: 0 Width: 4 Range: 0 - 2400 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		100	3.7%
1		14	0.5%
2		88	3.2%
3		180	6.6%
4		123	4.5%
5		83	3%
6		31	1.1%
7		592	21.7%
8		19	0.7%
9		11	0.4%
10		53	1.9%
11		4	0.1%
12		20	0.7%
13		4	0.1%
14		308	11.3%
15		18	0.7%
16		2	0.1%
17		5	0.2%
18		7	0.3%
19		2	0.1%

20		39	1.4%
21		76	2.8%
23		6	0.2%
24		3	0.1%
25		14	0.5%
26		2	0.1%
28		10	0.4%
29		2	0.1%
30		365	13.4%
31		13	0.5%
32		8	0.3%
33		1	0%
34		2	0.1%
35		6	0.2%
37		1	0%
38		4	0.1%
40		20	0.7%
42		1	0%
45		30	1.1%
50		6	0.2%
55		1	0%
56		3	0.1%
58		1	0%
60		139	5.1%
62		5	0.2%
64		2	0.1%
65		1	0%
69		2	0.1%
70		3	0.1%
75		2	0.1%
80		1	0%
85		1	0%
90		95	3.5%
91		5	0.2%
93		2	0.1%
95		3	0.1%
100		6	0.2%
104		2	0.1%
106		1	0%

110		2	0.1%
120		26	1%
128		2	0.1%
140		1	0%
150		12	0.4%
160		2	0.1%
162		1	0%
170		2	0.1%
180		65	2.4%
181		10	0.4%
186		7	0.3%
200		2	0.1%
210		1	0%
240		5	0.2%
260		4	0.1%
280		1	0%
295		2	0.1%
300		1	0%
360		7	0.3%
363		1	0%
365		7	0.3%
530		2	0.1%
541		2	0.1%
600		2	0.1%
700		3	0.1%
730		2	0.1%
885		1	0%
1460		1	0%
2400		2	0.1%
Sysmiss		8493	

B09_AGE: New member-Age of Respondent

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 11217 Invalid:
Type: Discrete Width: 8 Range: - Format: character

SEX: New member-Sex of Respondent

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2783 Invalid: 8434 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	1275	45.8%
2	Female	1506	54.1%
97	Other	1	0%
888	Decline to State	1	0%
Sysmiss		8434	

RELATIONSHIP: New member-Relationship to Household Head

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2783 Invalid: 8434 Minimum: 2 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
2	Spouse	184	6.6%
3	Son or daughter	1312	47.1%
4	Brother or sister	54	1.9%
5	Father or mother	17	0.6%
6	Grandson or granddaughter	1011	36.3%
7	Sister-in-law/ brother-in-law	55	2%
8	Other parent	13	0.5%
9	Unrelated	39	1.4%
10	Other specify	54	1.9%
11	aunt/uncle	34	1.2%
12	grandmother/grandfather	8	0.3%
888	Don’t know	2	0.1%

999	Prefer not to respond	0	0%
Sysmiss		8434	

NEW_AT_ENDLINE: Was this person added at endline?1 Yes

Data file: b_endline_questions_household_roster.dta

Overview

Valid: 2783 Invalid: 8434 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	New at Endline	2783	100%
Sysmiss		8434	

HHID: Endline Household ID

Data file: b_household_roster_household.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: b_household_roster_household.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

B04: B04:Are there any new household members since 2017?

Data file: b_household_roster_household.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 888 Mean: 2.35594275046671 Standard deviation: 38.3163277444796
Type: Discrete Decimal: 0 Width: 12 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	482	30%
1	Yes	1122	69.8%
888	Don't know	3	0.2%
999	Prefer not to respond	0	0%

B05: B05:How many new members do you have in your household?

Data file: b_household_roster_household.dta

Overview

Valid: 1122 Invalid: 485 Minimum: 1 Maximum: 10 Mean: 2.48039215686275 Standard deviation: 1.6779167628948
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		385	34.3%
2		305	27.2%
3		207	18.4%
4		100	8.9%
5		63	5.6%
6		26	2.3%
7		12	1.1%
8		12	1.1%
9		4	0.4%
10		8	0.7%
Sysmiss		485	

HHID: Endline Household ID

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PID: Individual Number

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid:
Type: Discrete Width: 2 Range: - Format: character

H2Q03: Sex of Respondent

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid: Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	5435	48.7%
2	Female	5726	51.3%
888		2	0%

H2Q08: Age

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid:
Type: Discrete Width: 8 Range: - Format: character

H2Q04: Relationship to Household Head

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 9555 Invalid: 1608 Minimum: 2 Maximum: 10
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
2	Spouse	1191	12.5%
3	Son or daughter	5273	55.2%
4	Brother or sister	214	2.2%
5	Father or mother	52	0.5%
6	Grandson or granddaughter	2322	24.3%
7	Sister-in-law/ brother-in-law	0	0%
8	Other parent	0	0%
9	Unrelated	155	1.6%
10	Other specify	348	3.6%
11	aunt/uncle	0	0%
12	grandmother/grandfather	0	0%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1608	

S3Q02: B15: Can ${name_ref} read and write with understanding in any language? (5 and a

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 7204 Invalid: 3959 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2053	28.5%
1	Yes	5094	70.7%
888	Don’t know	54	0.7%
999	Prefer not to respond	3	0%
Sysmiss		3959	

S3Q03: B16: Has ${name_ref} ever attended any formal school?

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 7204 Invalid: 3959 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	949	13.2%
1	Yes	6199	86%
888	Don’t know	52	0.7%
999	Prefer not to respond	4	0.1%
Sysmiss		3959	

H2Q05: 5. During the past 12 months, how many months did %rostertitle% live here?

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 8422 Invalid: 2741 Minimum: 0 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		43	0.5%
1		71	0.8%
2		40	0.5%
3		111	1.3%
4		76	0.9%

5		49	0.6%
6		51	0.6%
7		28	0.3%
8		44	0.5%
9		28	0.3%
10		19	0.2%
11		18	0.2%
12		7844	93.1%
Sysmiss		2741	

H2Q06: 6. If %rostertitle% has not stayed for 12 months, what is the main reason for ab

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 578 Invalid: 10585 Minimum: 1 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	New arrivals - New born	147	25.4%
2	New arrivals - Returned home from abduction/displacement	6	1%
3	New arrivals - To escape insecurity from home area	0	0%
4	New arrivals - Bad living conditions at home	28	4.8%
5	New arrivals - To look for work	25	4.3%
6	New arrivals - Other economic reasons	36	6.2%
7	New arrivals - Education	99	17.1%
8	New arrivals - Marriage	21	3.6%
9	New arrivals - Divorce	4	0.7%
10	Members that left - Deceased	8	1.4%
11	Members that left - To escape insecurity from this area	0	0%
12	Members that left - Looking for work elsewhere	24	4.2%
13	Members that left - Other economic reasons	17	2.9%
14	Members that left - Illness	6	1%
15	Members that left - Education	107	18.5%
16	Members that left - Marriage	23	4%
17	Members that left - Divorce	7	1.2%
18	Members that left - Started own household	5	0.9%

19	Members that left - Abducted/disappeared	0	0%
20	Members that left - Other (Specify)	15	2.6%
Sysmiss		10585	

H2Q06_OTH: 6_oth. Specify the main reason for absence.

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid:
Type: Discrete Width: 73 Range: - Format: character

H2Q07: 7. What is the residential status of %rostertitle%?

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 8414 Invalid: 2749 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Usual member present	7651	90.9%
2	Usual member absent	538	6.4%
3	Regular member present	59	0.7%
4	Regular member absent	105	1.2%
5	Guest	57	0.7%
6	Usual member who left the household more than 6 months ago	2	0%
7	Left permanently	2	0%
Sysmiss		2749	

HOUSEHOLD_HEAD: Is this person the Household Head? 1 Yes

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11161 Invalid: 2 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9555	85.6%
1		1606	14.4%
Sysmiss		2	

NEW_AT_ENDLINE: Was this person added at endline?1 Yes

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		8353	74.8%
1		2810	25.2%

INDIVIDUAL_ID: Individual ID

Data file: b_panel_questions_household_roster.dta

Overview

Valid: 11163 Invalid:
Type: Continuous Width: 10 Range: - Format: character

HHID: Endline Household ID

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 32 Range: - Format: character

INDIVIDUAL_ID: Individual ID

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 10 Range: - Format: character

PID: Individual Number

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Discrete Width: 2 Range: - Format: character

S4Q2: C01:In the last 12 months did ${wage_ref} work for a wage, salary, commission or

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	4667	82.4%
1	Yes	915	16.2%

888	Don't know	83	1.5%
999	Prefer not to respond	0	0%

S4Q20: C19: During a typical day of work, how many hours did ${wage_ref} work on this s

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 0 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1	0.8%
1		2	1.6%
2		10	7.8%
3		7	5.5%
4		13	10.2%
5		15	11.7%
6		26	20.3%
7		7	5.5%
8		21	16.4%
9		3	2.3%
10		8	6.3%
11		3	2.3%
12		12	9.4%
Sysmiss		5537	

S4Q21: C20: On this (secondary) job, are is (${wage_ref}) paid ?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	A set rate	33	25.8%
2	Both a set rate and on the commission basis of sales/harvest	7	5.5%
3	Commission on the basis of sales/harvest	53	41.4%
4	In kind only	6	4.7%
97	Other, specify [DNR]	29	22.7%
Sysmiss		5537	

S4Q21_OT: C20o. Please specify other

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Discrete Width: 55 Range: - Format: character

S4Q22: C21: What is the set rate that ${wage_ref} is paid on the secondary job?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 75 Invalid: 5590 Minimum: 0 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	8%
888	Don't know	6	8%
999	Refused	0	0%
1000		1	1.3%
2000		1	1.3%
5000		8	10.7%
6000		4	5.3%
7000		4	5.3%
8000		1	1.3%
10000		5	6.7%
12000		1	1.3%
20000		4	5.3%

30000		4	5.3%
40000		1	1.3%
70000		1	1.3%
100000		9	12%
130000		1	1.3%
150000		1	1.3%
200000		4	5.3%
300000		1	1.3%
360000		1	1.3%
400000		1	1.3%
500000		1	1.3%
600000		2	2.7%
1000000		2	2.7%
1500000		1	1.3%
1800000		1	1.3%
2000000		2	2.7%
5000000		1	1.3%
Sysmiss		5590	

S4Q23: C22: What is the periodicity of this payment?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hour	10	7.8%
2	Day	53	41.4%
3	Weeks	6	4.7%
4	Months	27	21.1%
97	Other, specify	32	25%
Sysmiss		5537	

S4Q23_OT: C22o. Please specify other

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Discrete Width: 60 Range: - Format: character

S4Q24: C23: In a typical month in which ${wage_ref} worked on this secondary job, how m

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 0 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		5	3.9%
12		2	1.6%
888	Don't know	6	4.7%
999	Refused	0	0%
5000		1	0.8%
10000		3	2.3%
14000		1	0.8%
15000		2	1.6%
20000		4	3.1%
25000		1	0.8%
30000		3	2.3%
34000		1	0.8%
40000		1	0.8%
48000		1	0.8%
50000		3	2.3%
56000		1	0.8%
60000		2	1.6%
70000		3	2.3%
80000		2	1.6%
83300		1	0.8%
88000		1	0.8%
90000		1	0.8%

100000		13	10.2%
120000		1	0.8%
140000		2	1.6%
150000		4	3.1%
180000		2	1.6%
200000		11	8.6%
240000		3	2.3%
250000		3	2.3%
260000		1	0.8%
300000		11	8.6%
330000		1	0.8%
360000		1	0.8%
400000		4	3.1%
500000		1	0.8%
600000		2	1.6%
620000		1	0.8%
660000		1	0.8%
800000		1	0.8%
950000		1	0.8%
960000		1	0.8%
1000000		8	6.3%
1500000		2	1.6%
1800000		2	1.6%
1950000		1	0.8%
2000000		3	2.3%
3000000		1	0.8%
5000000		1	0.8%
Sysmiss		5537	

S4Q25: C26: Who in the household controls/decides on the use of cash/in-kind payments f

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	1	0.8%
1	${member1}	105	82%
2	${member2}	9	7%
3	${member3}	4	3.1%
4	${member4}	4	3.1%
5	${member5}	0	0%
6	${member6}	4	3.1%
7	${member7}	0	0%
8	${member8}	0	0%
9	${member9}	0	0%
10	${member10}	1	0.8%
11	${member11}	0	0%
12	${member12}	0	0%
13	${member13}	0	0%
14	${member14}	0	0%
15	${member15}	0	0%
16	${member16}	0	0%
17	${member17}	0	0%
Sysmiss		5537	

C02: C02: What kind of work does ${wage_ref} usually do in the (main) paid job that $

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Managers	62	6.8%
2	Professionals	44	4.8%
3	Technicians and associate professionals	8	0.9%
4	Clerical support workers	24	2.6%
5	Service and sales workers	53	5.8%

6	Skilled agricultural, forestry and fishery workers	104	11.4%
7	Craft and related trades workers	14	1.5%
8	Plant and machine operators and assemblers	4	0.4%
9	Elementary occupations	8	0.9%
10	Armed forces occupations	3	0.3%
97	Other (specify)	591	64.6%
Sysmiss		4750	

C02_OT: C02_other: Please specify other

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 59 Range: - Format: character

C03: C03: What are the main goods/services produced at ${wage_ref}’s place of work or

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 111 Maximum: 9997
Type: Discrete Decimal: 0 Width: 4 Range: 111 - 9997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
111	Legislators and senior officials	1	0.1%
112	Managing directors and chief executives	1	0.1%
131	Production managers in agriculture, for	60	6.6%
143	Other services managers	14	1.5%
222	Nursing and midwifery professionals	2	0.2%
226	Other health professionals	6	0.7%
231	University and higher education teacher	0	0%
232	Vocational education teachers	1	0.1%
233	Secondary education teachers	11	1.2%
234	Primary school and early childhood teac	27	3%
241	Finance professionals	3	0.3%
242	Administration professionals	3	0.3%
263	Social and religious professionals	1	0.1%

311	Physical and engineering science techni	1	0.1%
312	Mining, manufacturing and construction	1	0.1%
322	Nursing and midwifery associate profess	2	0.2%
334	Administrative and specialized secretar	0	0%
335	Regulatory government associate profess	0	0%
341	Legal, social and religious associate p	1	0.1%
431	Numerical clerks	0	0%
441	Other clerical support workers	3	0.3%
511	Travel attendants, conductors and guide	3	0.3%
512	Cooks	9	1%
514	Hairdressers, beauticians and related w	2	0.2%
515	Building and housekeeping supervisors	17	1.9%
516	Other personal services workers	10	1.1%
521	Street and market salespersons	2	0.2%
522	Shop salespersons	9	1%
524	Other sales workers	9	1%
541	Protective services workers	1	0.1%
611	Market gardeners and crop growers	15	1.6%
621	Forestry and related workers	3	0.3%
622	Fishery workers, hunters and trappers	2	0.2%
631	Subsistence crop farmers	410	44.8%
632	Subsistence livestock farmers	12	1.3%
633	Subsistence mixed crop and livestock fa	43	4.7%
711	Building frame and related trades worke	2	0.2%
712	Building finishers and related trades w	1	0.1%
713	Painters, building structure cleaners a	1	0.1%
721	Sheet and structural metal workers, mou	1	0.1%
723	Machinery mechanics and repairers	3	0.3%
731	Handicraft workers	10	1.1%
751	Food processing and related trades work	6	0.7%
831	Locomotive engine drivers and related w	0	0%
833	Heavy truck and bus drivers	1	0.1%
834	Mobile plant operators	0	0%
888	Don't know	14	1.5%
911	Domestic, hotel and office cleaners and	3	0.3%
921	Agricultural, forestry and fishery labo	28	3.1%
931	Mining and construction labourers	2	0.2%
932	Manufacturing labourers	2	0.2%
933	Transport and storage labourers	3	0.3%

941	Food preparation assistants	8	0.9%
951	Street and related service workers	3	0.3%
952	Street vendors (excluding food)	4	0.4%
962	Other elementary workers	9	1%
9911	Commissioned armed forces officers	1	0.1%
9921	Non-commissioned armed forces officers	0	0%
9931	Armed forces occupations, other ranks	2	0.2%
9997	Other Specify	126	13.8%
Sysmiss		4750	

C03_OT: C03_other: Please specify other

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Discrete Width: 14 Range: - Format: character

C04: C04: Who is ${wage_ref}’s employer /business (at ${wage_ref}’s main job)?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	National Government	17	1.9%
2	Local government	23	2.5%
3	Government controlled business (NWSC, UMEME)	4	0.4%
4	A commercial bank	1	0.1%
5	A private enterprise (other than a commercial bank)	81	8.9%
6	Non-profit organization (NGO/CBO)	10	1.1%
7	A private household	779	85.1%
Sysmiss		4750	

S4Q7: C05: During a typical month during which ${wage_ref} worked on this activity, ho

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 0 Maximum: 31
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 31 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		8	0.9%
1		5	0.5%
2		15	1.6%
3		22	2.4%
4		15	1.6%
5		20	2.2%
6		19	2.1%
7		36	3.9%
8		5	0.5%
9		1	0.1%
10		19	2.1%
12		15	1.6%
14		28	3.1%
15		32	3.5%
16		16	1.7%
17		1	0.1%
18		2	0.2%
20		137	15%
21		11	1.2%
22		10	1.1%
23		4	0.4%
24		110	12%
25		59	6.4%
26		113	12.3%
27		7	0.8%
28		65	7.1%
29		4	0.4%
30		123	13.4%
31		13	1.4%

Sysmiss		4750	

S4Q8: C06:During a typical day of work, how many hours did ${wage_ref} work on this ma

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 0 Maximum: 16
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		9	1%
1		4	0.4%
2		9	1%
3		18	2%
4		55	6%
5		141	15.4%
6		247	27%
7		80	8.7%
8		160	17.5%
9		31	3.4%
10		68	7.4%
11		12	1.3%
12		73	8%
13		3	0.3%
14		3	0.3%
16		2	0.2%
Sysmiss		4750	

S4Q9: C07:On this (main) job, is ${wage_ref} paid?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	A set rate	300	32.8%
2	Both a set rate and on the commission basis of sales/harvest	106	11.6%
3	Commission on the basis of sales/harvest	259	28.3%
4	In kind only	36	3.9%
97	Other, specify [DNR]	214	23.4%
Sysmiss		4750	

S4Q9_OT: C07o. Other specify

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 53 Range: - Format: character

S4Q10: C08: What is the set rate you are paid?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 656 Invalid: 5009 Minimum: 0 Maximum: 14000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 14000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		55	8.4%
800		1	0.2%
888	Don't know	31	4.7%
900		1	0.2%
1000		4	0.6%
1100		1	0.2%
1200		1	0.2%
2000		4	0.6%
2500		2	0.3%

3000		3	0.5%
4000		4	0.6%
5000		53	8.1%
5500		1	0.2%
5600		1	0.2%
6000		14	2.1%
7000		29	4.4%
8000		9	1.4%
8888		1	0.2%
9000		2	0.3%
9700		1	0.2%
10000		29	4.4%
12000		1	0.2%
15000		3	0.5%
20000		25	3.8%
25000		2	0.3%
30000		16	2.4%
40000		6	0.9%
50000		10	1.5%
60000		4	0.6%
70000		5	0.8%
75000		2	0.3%
80000		7	1.1%
90000		2	0.3%
93000		1	0.2%
100000		30	4.6%
120000		7	1.1%
130000		1	0.2%
140000		2	0.3%
150000		30	4.6%
154000		1	0.2%
180000		2	0.3%
200000		40	6.1%
210000		1	0.2%
230000		1	0.2%
240000		1	0.2%
250000		10	1.5%
260000		1	0.2%
270000		2	0.3%

280000		1	0.2%
300000		31	4.7%
320000		1	0.2%
324000		1	0.2%
330000		1	0.2%
400000		12	1.8%
450000		4	0.6%
480000		1	0.2%
500000		24	3.7%
520000		2	0.3%
555100		1	0.2%
568166		1	0.2%
600000		18	2.7%
620000		1	0.2%
660000		1	0.2%
700000		7	1.1%
750000		1	0.2%
754000		1	0.2%
770000		1	0.2%
790000		1	0.2%
800000		14	2.1%
830000		1	0.2%
900000		2	0.3%
980000		1	0.2%
1000000		24	3.7%
1170000		1	0.2%
1500000		10	1.5%
2000000		9	1.4%
2500000		2	0.3%
3000000		9	1.4%
4000000		5	0.8%
5000000		3	0.5%
8000000		1	0.2%
8100000		1	0.2%
10000000		1	0.2%
14000000		1	0.2%
Sysmiss		5009	

S4Q11: C09: What is the periodicity of this payment?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hour	43	4.7%
2	Day	216	23.6%
3	Weeks	19	2.1%
4	Months	314	34.3%
97	Other, specify	323	35.3%
Sysmiss		4750	

S4Q11_OT: C09o. Please specify other

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 55 Range: - Format: character

S4Q12: C10: In a typical month in which ${wage_ref} worked on this job, how much did yo

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 0 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	38	100%
Sysmiss		4750	

C11: C11: How many months did ${wage_ref} work in the past year?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 0 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		32	3.5%
1		22	2.4%
2		38	4.2%
3		31	3.4%
4		42	4.6%
5		37	4%
6		83	9.1%
7		33	3.6%
8		92	10.1%
9		37	4%
10		85	9.3%
11		42	4.6%
12		341	37.3%
Sysmiss		4750	

C12: C12: Over the past 12 months, how much did ${wage_ref} earn on this job?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 915 Invalid: 4750 Minimum: 0 Maximum: 30000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 30000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	56	100%
Sysmiss		4750	

S4Q13: C13: Who in the household controls/decides on the use of cash/in-kind payments from ${wage_ref} main job?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 10 Range: - Format: character

C14: C14: In the last 12 MONTHS, did ${wage_ref} have more than one activity for a wa

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 918 Invalid: 4747 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	786	85.6%
1	Yes	128	13.9%
888	Don't know	4	0.4%
999	Prefer not to respond	0	0%
Sysmiss		4747	

C25: C25: Over the past 12 months, how much did ${wage_ref} earn on this job?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 0 Maximum: 18000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 18000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	4.7%
12		1	0.8%

888	Don't know	6	4.7%
999	Refused	0	0%
25000		1	0.8%
30000		2	1.6%
45000		1	0.8%
50000		1	0.8%
84000		1	0.8%
88000		1	0.8%
105000		1	0.8%
120000		3	2.3%
140000		3	2.3%
150000		2	1.6%
175000		1	0.8%
200000		3	2.3%
224000		1	0.8%
240000		1	0.8%
250000		1	0.8%
270000		1	0.8%
300000		6	4.7%
350000		1	0.8%
360000		1	0.8%
400000		3	2.3%
480000		1	0.8%
500000		4	3.1%
560000		2	1.6%
600000		4	3.1%
672000		1	0.8%
720000		3	2.3%
750000		1	0.8%
800000		5	3.9%
900000		2	1.6%
1000000		6	4.7%
1152000		1	0.8%
1200000		4	3.1%
1230000		1	0.8%
1440000		1	0.8%
1500000		3	2.3%
1600000		1	0.8%
1800000		5	3.9%

1900000		1	0.8%
2000000		4	3.1%
2160000		1	0.8%
2400000		4	3.1%
2800000		1	0.8%
3000000		6	4.7%
3120000		1	0.8%
3600000		4	3.1%
3900000		1	0.8%
4000000		2	1.6%
4320000		1	0.8%
7200000		2	1.6%
7440000		1	0.8%
8000000		1	0.8%
10000000		3	2.3%
12000000		1	0.8%
18000000		1	0.8%
Sysmiss		5537	

C15: C15: What kind of work does ${wage_ref} usually do in the (secondary) paid job t

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Managers	4	3.1%
2	Professionals	3	2.3%
3	Technicians and associate professionals	1	0.8%
4	Clerical support workers	2	1.6%
5	Service and sales workers	15	11.7%
6	Skilled agricultural, forestry and fishery workers	18	14.1%
7	Craft and related trades workers	5	3.9%
8	Plant and machine operators and assemblers	0	0%

9	Elementary occupations	1	0.8%
10	Armed forces occupations	1	0.8%
97	Other (specify)	78	60.9%
Sysmiss		5537	

C15_OT: C15_ot: Other Specify

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Continuous Width: 64 Range: - Format: character

C16: C16: What are the main goods/services produced at ${wage_ref}’s place of work or

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 111 Maximum: 9997
Type: Discrete Decimal: 0 Width: 4 Range: 111 - 9997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
111	Legislators and senior officials	1	0.8%
112	Managing directors and chief executives	1	0.8%
131	Production managers in agriculture, for	6	4.7%
143	Other services managers	3	2.3%
222	Nursing and midwifery professionals	1	0.8%
226	Other health professionals	2	1.6%
231	University and higher education teacher	0	0%
232	Vocational education teachers	0	0%
233	Secondary education teachers	0	0%
234	Primary school and early childhood teac	1	0.8%
241	Finance professionals	0	0%
242	Administration professionals	0	0%
263	Social and religious professionals	0	0%
311	Physical and engineering science techni	0	0%
312	Mining, manufacturing and construction	0	0%
322	Nursing and midwifery associate profess	0	0%

334	Administrative and specialized secretar	0	0%
335	Regulatory government associate profess	0	0%
341	Legal, social and religious associate p	0	0%
431	Numerical clerks	0	0%
441	Other clerical support workers	1	0.8%
511	Travel attendants, conductors and guide	2	1.6%
512	Cooks	0	0%
514	Hairdressers, beauticians and related w	1	0.8%
515	Building and housekeeping supervisors	0	0%
516	Other personal services workers	1	0.8%
521	Street and market salespersons	1	0.8%
522	Shop salespersons	9	7%
524	Other sales workers	6	4.7%
541	Protective services workers	0	0%
611	Market gardeners and crop growers	0	0%
621	Forestry and related workers	0	0%
622	Fishery workers, hunters and trappers	0	0%
631	Subsistence crop farmers	30	23.4%
632	Subsistence livestock farmers	11	8.6%
633	Subsistence mixed crop and livestock fa	4	3.1%
711	Building frame and related trades worke	1	0.8%
712	Building finishers and related trades w	0	0%
713	Painters, building structure cleaners a	0	0%
721	Sheet and structural metal workers, mou	0	0%
723	Machinery mechanics and repairers	0	0%
731	Handicraft workers	1	0.8%
751	Food processing and related trades work	1	0.8%
831	Locomotive engine drivers and related w	0	0%
833	Heavy truck and bus drivers	0	0%
834	Mobile plant operators	0	0%
888	Don't know	2	1.6%
911	Domestic, hotel and office cleaners and	0	0%
921	Agricultural, forestry and fishery labo	8	6.3%
931	Mining and construction labourers	0	0%
932	Manufacturing labourers	0	0%
933	Transport and storage labourers	3	2.3%
941	Food preparation assistants	0	0%
951	Street and related service workers	0	0%
952	Street vendors (excluding food)	0	0%

962	Other elementary workers	2	1.6%
9911	Commissioned armed forces officers	0	0%
9921	Non-commissioned armed forces officers	0	0%
9931	Armed forces occupations, other ranks	0	0%
9997	Other Specify	29	22.7%
Sysmiss		5537	

C16_OT: C16o. Other Specify

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 5665 Invalid:
Type: Discrete Width: 79 Range: - Format: character

C17: C17: Who is ${wage_ref}’s employer /business (at ${wage_ref}’s secondary job)?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	National Government	1	0.8%
2	Local government	1	0.8%
3	Government controlled business (NWSC, UMEME)	1	0.8%
4	A commercial bank	0	0%
5	A private enterprise (other than a commercial bank)	14	10.9%
6	Non-profit organization (NGO/CBO)	1	0.8%
7	A private household	110	85.9%
Sysmiss		5537	

S4Q19: C18: During a typical month during which ${wage_ref} worked on this activity, ho

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1	0.8%
1		2	1.6%
2		7	5.5%
3		7	5.5%
4		4	3.1%
5		6	4.7%
6		3	2.3%
7		9	7%
8		2	1.6%
10		10	7.8%
12		5	3.9%
14		6	4.7%
15		12	9.4%
18		3	2.3%
20		10	7.8%
24		6	4.7%
25		3	2.3%
26		4	3.1%
27		1	0.8%
28		1	0.8%
30		26	20.3%
Sysmiss		5537	

C24: C24: How many months did ${wage_ref} work in the past year on the second job?

Data file: c_wage_employment_and_non_market_labor_activities.dta

Overview

Valid: 128 Invalid: 5537 Minimum: 0 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	4.7%
1		6	4.7%
2		5	3.9%
3		11	8.6%
4		3	2.3%
5		3	2.3%
6		11	8.6%
7		2	1.6%
8		9	7%
9		2	1.6%
10		10	7.8%
11		4	3.1%
12		56	43.8%
Sysmiss		5537	

HHID: Endline Household ID

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

D01: D01:Is this the same dwelling that you had in 2017 when we interviewed your hous

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	344	21.4%
1	Yes	1258	78.3%
888	Don't know	4	0.2%
999	Prefer not to respond	1	0.1%

D01A: D01a. Has there been any changes made to this dwelling since we last interviewed

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1258 Invalid: 349 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	894	71.1%
1	Yes	362	28.8%
888	Don't know	2	0.2%
999	Prefer not to respond	0	0%
Sysmiss		349	

D01B: D01b. Has the tenure status of the this dwelling changed since we last interview

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1258 Invalid: 349 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1042	82.8%
1	Yes	215	17.1%
888	Don't know	1	0.1%
999	Prefer not to respond	0	0%
Sysmiss		349	

S5Q1: D02:What type of dwelling is it? Dwelling as at Baselin

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Detached house	1414	88%
2	Semi-detached house	111	6.9%
3	Flat in a block of flats	1	0.1%

4	Room of a main house	7	0.4%
5	Servant Quarters	3	0.2%
6	Tenement (Muzigo)	48	3%
7	Hut	7	0.4%
8	Garage	0	0%
9	Go Down/ Basement	0	0%
10	Store	0	0%
97	Other	16	1%

S5Q10_1: D13. s5q10 Does your household have an Inheritance Letter?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1472	91.6%
1		135	8.4%

S5Q10_2: D13. s5q10Does your household have a Gift/Exchange paper?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1589	98.9%
1		18	1.1%

S5Q10_3: D13. s5q10Does your household have a Sales Receipt?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1412	87.9%
1		195	12.1%

S5Q10_4: D13. s5q10Does your household have an Approved House Plan or Building permit?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1601	99.6%
1		6	0.4%

S5Q10_5: D13. s5q10Does your household have a Survey plan?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1583	98.5%
1		24	1.5%

S5Q10_6: D13. s5q10Does your household have a Gov’t allocation paper?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1604	99.8%
1		3	0.2%

S5Q10_7: D13. s5q10Does your household have a Tax receipt?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1537	95.6%
1		70	4.4%

S5Q10_8: D13. s5q10Does your household have a Utility Bill?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1604	99.8%
1		3	0.2%

S5Q10_9: D13. s5q10Does your household have None of the above?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		792	49.3%
1		815	50.7%

S5Q10_97: D13. s5q10Does your household have Other, specify?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1185	73.7%
1		422	26.3%

S5Q10_OT: D130. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 113 Range: - Format: character

S5Q12: D14:Do female children have the right to inherit this property?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1387 Invalid: 220 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Yes: Equally as male children	722	52.1%
2	Yes: But less than male children	253	18.2%
3	Yes: But more than male children	28	2%
4	Yes: But no male children	31	2.2%
5	Not at all	353	25.5%
Sysmiss		220	

S5Q17: D15: If you were to sell this land today, how much do you think you could sell i

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1387 Invalid: 220 Minimum: 0 Maximum: 600000000
Type: Discrete Decimal: 0 Width: 9 Range: 0 - 600000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Just can't sell	270	19.5%
1		2	0.1%
5		1	0.1%
300		1	0.1%
888	Don't know	130	9.4%
999		1	0.1%
8888		1	0.1%
30000		1	0.1%
100000		2	0.1%
200000		2	0.1%
300000		3	0.2%
500000		7	0.5%

600000		1	0.1%
1000000		18	1.3%
1100000		1	0.1%
1200000		1	0.1%
1500000		9	0.6%
1750000		1	0.1%
2000000		42	3%
2400000		1	0.1%
2500000		7	0.5%
3000000		47	3.4%
3080000		1	0.1%
3500000		5	0.4%
4000000		31	2.2%
4500000		3	0.2%
5000000		60	4.3%
5500000		1	0.1%
6000000		34	2.5%
7000000		17	1.2%
7500000		1	0.1%
8000000		23	1.7%
8500000		1	0.1%
9000000		7	0.5%
10000000		121	8.7%
12000000		24	1.7%
13000000		2	0.1%
14000000		5	0.4%
15000000		62	4.5%
16000000		9	0.6%
17000000		3	0.2%
18000000		8	0.6%
20000000		82	5.9%
21000000		2	0.1%
24000000		3	0.2%
25000000		19	1.4%
27000000		1	0.1%
28000000		3	0.2%
30000000		46	3.3%
32000000		2	0.1%
35000000		7	0.5%

36000000		3	0.2%
40000000		33	2.4%
45000000		6	0.4%
45500000		1	0.1%
50000000		61	4.4%
60000000		15	1.1%
61000000		1	0.1%
63000000		1	0.1%
70000000		11	0.8%
72000000		1	0.1%
75000000		2	0.1%
80000000		16	1.2%
90000000		4	0.3%
100000000		43	3.1%
120000000		2	0.1%
132000000		1	0.1%
140000000		1	0.1%
144000000		1	0.1%
150000000		10	0.7%
156000000		1	0.1%
160000000		1	0.1%
170000000		1	0.1%
180000000		1	0.1%
195000000		1	0.1%
200000000		14	1%
222000000		1	0.1%
250000000		2	0.1%
300000000		5	0.4%
350000000		1	0.1%
396000000		1	0.1%
500000000		8	0.6%
507500000		1	0.1%
600000000		4	0.3%
Sysmiss		220	

S5Q13: D16:Did you have any land dispute or disagreements with anyone over this parcel/

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1387 Invalid: 220 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1154	83.2%
1	Yes	226	16.3%
888	Don't know	5	0.4%
999	Prefer not to respond	2	0.1%
Sysmiss		220	

S5Q14: D17:What was the nature of the main dispute or disagreement?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 226 Invalid: 1381 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Boundary conflict	73	32.3%
2	Busuulu/Kanzu issue with landlord	5	2.2%
3	Landlord not yet convinced of boundary mapping/conflict resolution process	4	1.8%
4	Delibrate land grabbing/loss of land	17	7.5%
5	Deprivation of land rights	7	3.1%
6	New landlord/land sold and conflict over our existing use	9	4%
7	We are squatting/landlord tried to remove	15	6.6%
8	Inheritance/succession conflict	38	16.8%
9	True landlord not known	10	4.4%
10	Damage caused by animals	1	0.4%
97	Other, specify	42	18.6%
888	Don’t know	2	0.9%
999	Prefer not to respond	3	1.3%

Sysmiss		1381	

S5Q14_OT: D17o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 159 Range: - Format: character

S5Q15: D18:How likely do you think that there would be disagreement over the ownership

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1387 Invalid: 220 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not at all (0%)	769	55.4%
2	Somewhat likely (25%)	250	18%
3	Likely (50%)	149	10.7%
4	Very likely (75%)	164	11.8%
5	Certainly, for sure(100%)	55	4%
Sysmiss		220	

S5Q16: D19:What is the main concern?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 838 Invalid: 769 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	Boundary conflict	94	11.2%
2	Busuulu/Kanzu issue with landlord	73	8.7%
3	Landlord not yet convinced of boundary mapping/conflict resolution process	5	0.6%
4	Delibrate land grabbing/loss of land	101	12.1%
5	Deprivation of land rights	21	2.5%
6	New landlord/land sold and conflict over our existing use	70	8.4%
7	We are squatting/landlord tried to remove	58	6.9%
8	Inheritance/succession conflict	78	9.3%
9	True landlord not known	66	7.9%
10	Damage caused by animals	11	1.3%
97	Other, specify	137	16.3%
888	Don’t know	110	13.1%
999	Prefer not to respond	14	1.7%
Sysmiss		769	

S5Q16_OT: D19o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 163 Range: - Format: character

S5Q18: D20: How many rooms does your household use for sleeping?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 8
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		287	17.9%
2		598	37.2%
3		483	30.1%
4		189	11.8%
5		31	1.9%
6		11	0.7%

7		5	0.3%
8		3	0.2%

S5Q19: D21:What is the major construction material of the roof?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Iron sheets	1591	99%
2	Tiles	3	0.2%
3	Asbestos	1	0.1%
4	Concrete	1	0.1%
5	Tin	0	0%
6	Thatch	8	0.5%
97	Other (specify)	3	0.2%
888	Don’t know	0	0%

S5Q19_OT: D21o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 54 Range: - Format: character

S5Q2: D03:What is the current tenure status of this dwelling?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Owner Occupied	1524	94.8%
2	Free Public	4	0.2%
3	Free Private	28	1.7%
4	Subsidized public	0	0%
5	Subsidized private	0	0%
6	Rented public	5	0.3%
7	Rented private	38	2.4%
97	Other	8	0.5%

S5Q20: D22: What is the major construction material of the external wall?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Concrete/ Stones	26	1.6%
2	Cement Blocks	59	3.7%
3	Burnt/ stabilized bricks	76	4.7%
4	Unburnt with cement	20	1.2%
5	bricks with cement	896	55.8%
6	Unburnt bricks with mud	69	4.3%
7	Wood	3	0.2%
8	Mud and pole	445	27.7%
9	Tin/Iron sheets	1	0.1%
97	Other (specify)	12	0.7%
888	Don’t know	0	0%

S5Q20_OT: D22o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 50 Range: - Format: character

S5Q21: D23: What is the major material of the floor?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Concrete	166	10.3%
2	Bricks	11	0.7%
3	Stone	19	1.2%
4	Cement screed	562	35%
5	Rammed earth	773	48.1%
6	Wood	3	0.2%
7	Tiles	26	1.6%
97	Other, specify	46	2.9%
888	Don’t know	0	0%
999	Prefer not to respond	1	0.1%

S5Q21_OT: D23o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 18 Range: - Format: character

S5Q22: D24: What is the main source of water for drinking for your household?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Piped water into dwelling	6	0.4%
2	Piped water to the yard	19	1.2%
3	Public Taps	40	2.5%
4	Borehole in yard/plot	50	3.1%
5	Public borehole	639	39.8%
6	Protected well/spring	197	12.3%
7	Unprotected well/spring	503	31.3%
8	River/Stream/Lake)	66	4.1%
9	Vendor	0	0%
10	Tanker Truck	15	0.9%
11	Gravity Flow Scheme	4	0.2%
12	Rain Water	34	2.1%
13	Bottled Water	0	0%
97	Other (Specify)	34	2.1%

S5Q22_OT: D24o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 33 Range: - Format: character

S5Q23: D25: What type of toilet is mainly used in your household?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 2 Maximum: 13
Type: Discrete Decimal: 0 Width: 2 Range: 2 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Flush To Piped Sewer System	0	0%

2	Flush To Septic Tank	1	0.1%
3	Flush To Pit Latrine	7	0.4%
4	Flush To Open Drain	2	0.1%
5	Flush To DK Where	0	0%
6	Ventilated Improved Pit Latrine	180	11.2%
7	Pit Latrine With Slab	611	38%
8	Pit Latrine Without Slab/Open Pit	669	41.6%
9	Composting Toilet	44	2.7%
10	Bucket	1	0.1%
11	Hanging Toilet	31	1.9%
12	Hanging Latrine	42	2.6%
13	No Facility/Bush/Field/Polythene	19	1.2%

S5Q24: D26: Does the Household share this toilet facility with other households?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1459	90.8%
1	Yes	143	8.9%
888	Don't know	3	0.2%
999	Prefer not to respond	2	0.1%

S5Q25: D27: Does this house have electricity?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1387	86.3%
1	Yes	220	13.7%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

D03A: D03a. ENUMERATOR ONLY - IF DISCREPANCIES in the preloaded baseline information a

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 111 Range: - Format: character

S5Q3A: D04:What is the current parcel area of this property?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: -888 Maximum: 80000
Type: Discrete Decimal: 0 Width: 6 Range: -888 - 80000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888	Don't know	279	99.6%
-7	Not applicable	0	0%
999	Refused	1	0.4%

S5Q3A_UNIT: D04a:unit of area

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
1	Hectare	18	1.1%
2	Acre	1039	64.7%
3	Square Meter	17	1.1%
4	Square Feet	152	9.5%
5	Yards	10	0.6%
6	Decimals	55	3.4%
7	Square Miles	1	0.1%
8	Ndundee/Ekipande/Omusiri	33	2.1%
888	Don’t know	282	17.5%

S5Q4: D05:How did your household acquire this property/parcel?

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 344 Invalid: 1263 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Purchased	206	59.9%
2	Inherited	79	23%
3	Gift/Donation	39	11.3%
97	Other	20	5.8%
Sysmiss		1263	

S5Q4_OT: D05o. Please specify other

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 73 Range: - Format: character

S5Q5: D06:In what year did your household first acquire this property/ parcel?

S5Q8: D11:In which year did your household acquire the formal title or certificate of

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 239 Invalid: 1368 Minimum: 888 Maximum: 2023
Type: Discrete Decimal: 0 Width: 4 Range: 888 - 2023 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	18	7.5%
999	Refused	0	0%
1948		1	0.4%
1957		1	0.4%
1960		2	0.8%
1964		1	0.4%
1969		1	0.4%
1971		1	0.4%
1972		1	0.4%
1973		2	0.8%
1975		2	0.8%
1978		1	0.4%
1980		5	2.1%
1981		1	0.4%
1982		1	0.4%
1983		1	0.4%
1986		3	1.3%
1987		6	2.5%
1988		1	0.4%
1989		1	0.4%
1990		5	2.1%
1991		4	1.7%
1992		1	0.4%
1993		1	0.4%
1994		3	1.3%
1996		1	0.4%
1997		2	0.8%
1998		6	2.5%
1999		4	1.7%

2000		6	2.5%
2001		1	0.4%
2002		7	2.9%
2003		3	1.3%
2004		2	0.8%
2005		1	0.4%
2006		2	0.8%
2007		6	2.5%
2008		5	2.1%
2009		3	1.3%
2010		4	1.7%
2011		5	2.1%
2012		3	1.3%
2013		5	2.1%
2014		5	2.1%
2015		9	3.8%
2016		7	2.9%
2017		13	5.4%
2018		7	2.9%
2019		9	3.8%
2020		15	6.3%
2021		7	2.9%
2022		20	8.4%
2023		17	7.1%
Sysmiss		1368	

S5Q9_1: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	224	28.1%

1	Yes	574	71.9%
Sysmiss		809	

S5Q9_2: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	729	91.4%
1	Yes	69	8.6%
Sysmiss		809	

S5Q9_3: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	789	98.9%
1	Yes	9	1.1%
Sysmiss		809	

S5Q9_4: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	794	99.5%
1	Yes	4	0.5%
Sysmiss		809	

S5Q9_5: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	792	99.2%
1	Yes	6	0.8%
Sysmiss		809	

S5Q9_6: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	790	99%
1	Yes	8	1%

Sysmiss		809	

S5Q9_7: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	797	99.9%
1	Yes	1	0.1%
Sysmiss		809	

S5Q9_8: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	794	99.5%
1	Yes	4	0.5%
Sysmiss		809	

S5Q9_9: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	797	99.9%
1	Yes	1	0.1%
Sysmiss		809	

S5Q9_10: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%
1	Yes	0	0%
Sysmiss		809	

S5Q9_11: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%

1	Yes	0	0%
Sysmiss		809	

S5Q9_12: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	797	99.9%
1	Yes	1	0.1%
Sysmiss		809	

S5Q9_13: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%
1	Yes	0	0%
Sysmiss		809	

S5Q9_14: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%
1	Yes	0	0%
Sysmiss		809	

S5Q9_15: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%
1	Yes	0	0%
Sysmiss		809	

S5Q9_16: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%
1	Yes	0	0%
Sysmiss		809	

S5Q9_17: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	100%
1	Yes	0	0%
Sysmiss		809	

S5Q9_0: D12:Whose names are listed as owners/users on the formal ownership document for

Data file: d_housing_conditions_water_sanitation.dta

Overview

Valid: 798 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	606	75.9%
1	Yes	192	24.1%
Sysmiss		809	

HHID: Endline Household ID

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

CB01: E01: What was the household’s most important source of earnings during last 12 m

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Subsistence farming	1102	68.6%
2	Commercial farming	259	16.1%
3	Wage employment	74	4.6%
4	Non-agricultural enterprises	43	2.7%
5	Property income	8	0.5%
6	Transfers (pension, allowances, social security	1	0.1%
7	Remittances	25	1.6%
8	Organizational support (e.g. food aid, WFP, NGOs etc)	5	0.3%
97	Other (specify)	90	5.6%

CB01_OT: E01o. Please specify other

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid:

Type: Continuous Width: 72 Range: - Format: character

CB02: E02: How often do you receive money from this source of income?

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Daily	68	4.2%
2	Weekly	26	1.6%
3	Monthly	58	3.6%
4	Seasonally	1267	78.8%
5	Annually	14	0.9%
6	Irregularly	174	10.8%

S6Q04A: E03a: Net actual rents received from building/property

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1452	90.4%
1	Yes	147	9.1%
888	Don't know	6	0.4%
999	Prefer not to respond	2	0.1%

S6Q04B: E03b: Net rent received from land

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1504	93.6%
1	Yes	93	5.8%
888	Don't know	7	0.4%
999	Prefer not to respond	3	0.2%

S6Q04C: E03c: Remittances and assistance received locally elsewhere in the country

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1430	89%
1	Yes	162	10.1%
888	Don't know	11	0.7%
999	Prefer not to respond	4	0.2%

S6Q04D: E03d: Remittances and assistance received from abroad

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1542	96%
1	Yes	54	3.4%
888	Don't know	7	0.4%
999	Prefer not to respond	4	0.2%

S6Q04D_OT: E03e: Other income, not from household enterprises (inheritance, alimony, schola

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1548	96.3%
1	Yes	48	3%
888	Don't know	7	0.4%
999	Prefer not to respond	4	0.2%

S6Q05A: E04a: Net actual rents received from building/property

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 147 Invalid: 1460 Minimum: 0 Maximum: 60000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 60000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0		1	0.7%
888	Don't know	3	2%
999	Refused	0	0%
10000		4	2.7%
15000		1	0.7%
20000		3	2%
25000		1	0.7%
30000		6	4.1%
35000		2	1.4%
40000		5	3.4%
45000		1	0.7%
50000		4	2.7%
60000		4	2.7%
75000		1	0.7%
80000		3	2%
100000		5	3.4%
120000		5	3.4%
150000		6	4.1%
160000		1	0.7%
180000		5	3.4%
200000		5	3.4%
240000		5	3.4%
250000		1	0.7%
300000		6	4.1%
320000		1	0.7%
360000		6	4.1%
450000		1	0.7%
480000		2	1.4%
500000		4	2.7%
550000		1	0.7%
600000		8	5.4%
700000		1	0.7%
720000		3	2%
900000		2	1.4%
960000		3	2%
1000000		1	0.7%
1040000		1	0.7%
1080000		1	0.7%
1200000		8	5.4%

1400000		1	0.7%
1440000		1	0.7%
1500000		2	1.4%
1740000		1	0.7%
2000000		4	2.7%
2160000		1	0.7%
2400000		3	2%
2500000		2	1.4%
2800000		1	0.7%
3000000		2	1.4%
3240000		1	0.7%
3600000		1	0.7%
4000000		1	0.7%
4800000		1	0.7%
7000000		1	0.7%
9600000		1	0.7%
12000000		1	0.7%
60000000		1	0.7%
Sysmiss		1460	

S6Q05B: E04b: Net rent received from land

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 93 Invalid: 1514 Minimum: 888 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	1.1%
999	Refused	0	0%
10000		2	2.2%
15000		2	2.2%
30000		1	1.1%
50000		4	4.3%
60000		2	2.2%

70000		1	1.1%
100000		7	7.5%
120000		2	2.2%
150000		14	15.1%
180000		1	1.1%
200000		17	18.3%
250000		3	3.2%
300000		8	8.6%
350000		2	2.2%
400000		8	8.6%
480000		1	1.1%
500000		3	3.2%
600000		3	3.2%
750000		1	1.1%
800000		1	1.1%
900000		1	1.1%
1000000		2	2.2%
1200000		2	2.2%
1500000		1	1.1%
3000000		1	1.1%
4000000		1	1.1%
10000000		1	1.1%
Sysmiss		1514	

S6Q05C: E04c: Remittances and assistance received locally (elsewhere in the country)

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 162 Invalid: 1445 Minimum: 0 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		3	1.9%
888	Don't know	3	1.9%
999	Refused	0	0%

5000		2	1.2%
10000		3	1.9%
15000		1	0.6%
20000		13	8%
30000		4	2.5%
40000		4	2.5%
50000		26	16%
70000		1	0.6%
75000		1	0.6%
80000		5	3.1%
100000		34	21%
120000		4	2.5%
130000		1	0.6%
150000		3	1.9%
200000		19	11.7%
220000		1	0.6%
240000		2	1.2%
250000		2	1.2%
300000		3	1.9%
360000		1	0.6%
400000		1	0.6%
500000		11	6.8%
600000		1	0.6%
800000		1	0.6%
1000000		10	6.2%
1500000		1	0.6%
2000000		1	0.6%
Sysmiss		1445	

S6Q05D: E04d: Remittances and assistance received from abroad

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 888 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	3	5.6%
999	Refused	0	0%
15000		1	1.9%
20000		1	1.9%
50000		7	13%
70000		1	1.9%
75000		1	1.9%
100000		10	18.5%
130000		1	1.9%
200000		5	9.3%
300000		3	5.6%
360000		1	1.9%
500000		7	13%
600000		4	7.4%
840000		1	1.9%
1000000		1	1.9%
1200000		1	1.9%
2000000		1	1.9%
2100000		1	1.9%
2400000		2	3.7%
3000000		1	1.9%
5000000		1	1.9%
Sysmiss		1553	

S6Q05D_OT: E04e: Other income, not from household enterprises (inheritance, alimony, schola

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 888 Maximum: 6000000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 6000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	2.1%

999	Refused	0	0%
7000		1	2.1%
10000		1	2.1%
20000		2	4.2%
25000		1	2.1%
30000		2	4.2%
35000		1	2.1%
50000		2	4.2%
70000		1	2.1%
80000		1	2.1%
95000		1	2.1%
100000		5	10.4%
150000		2	4.2%
165000		1	2.1%
200000		5	10.4%
210000		1	2.1%
250000		1	2.1%
280000		1	2.1%
300000		3	6.3%
360000		1	2.1%
500000		4	8.3%
700000		1	2.1%
870000		1	2.1%
1000000		2	4.2%
1200000		1	2.1%
1600000		1	2.1%
2000000		1	2.1%
2400000		1	2.1%
3600000		1	2.1%
6000000		1	2.1%
Sysmiss		1559	

S6Q06A: E05a: Net actual rents received from building/property

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 147 Invalid: 1460 Minimum: -888 Maximum: 60000000
Type: Discrete Decimal: 0 Width: 8 Range: -888 - 60000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888		4	2.7%
-7	Not applicable	0	0%
0		74	50.3%
1		1	0.7%
888	Don't know	6	4.1%
10000		1	0.7%
30000		3	2%
35000		1	0.7%
40000		2	1.4%
50000		1	0.7%
70000		1	0.7%
80000		1	0.7%
90000		1	0.7%
100000		3	2%
120000		1	0.7%
150000		2	1.4%
160000		1	0.7%
170000		1	0.7%
174000		1	0.7%
180000		1	0.7%
200000		4	2.7%
240000		1	0.7%
300000		4	2.7%
360000		5	3.4%
400000		1	0.7%
500000		2	1.4%
560000		1	0.7%
600000		4	2.7%
700000		1	0.7%
720000		2	1.4%
1200000		2	1.4%
1800000		2	1.4%
2000000		3	2%
2400000		2	1.4%
2500000		1	0.7%

2800000		1	0.7%
3000000		2	1.4%
3600000		1	0.7%
7000000		1	0.7%
60000000		1	0.7%
Sysmiss		1460	

S6Q06B: E05b: Net rent received from land

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 93 Invalid: 1514 Minimum: -888 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: -888 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888	Don't know	2	2.2%
-7	Not applicable	0	0%
0		32	34.4%
888		6	6.5%
5000		1	1.1%
15000		1	1.1%
20000		1	1.1%
50000		2	2.2%
60000		1	1.1%
70000		1	1.1%
100000		5	5.4%
120000		2	2.2%
145000		1	1.1%
150000		8	8.6%
180000		1	1.1%
200000		8	8.6%
300000		2	2.2%
320000		1	1.1%
350000		2	2.2%
400000		8	8.6%
600000		2	2.2%

800000		2	2.2%
1200000		1	1.1%
1500000		1	1.1%
2000000		1	1.1%
10000000		1	1.1%
Sysmiss		1514	

S6Q06C: E05c: Remittances and assistance received locally (elsewhere in the country)

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 170 Invalid: 1437 Minimum: -888 Maximum: 1500000
Type: Discrete Decimal: 0 Width: 7 Range: -888 - 1500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888	Don't know	1	0.6%
-7	Not applicable	0	0%
0		55	32.4%
888		8	4.7%
5000		2	1.2%
8888		1	0.6%
10000		3	1.8%
20000		3	1.8%
30000		6	3.5%
40000		4	2.4%
50000		20	11.8%
70000		1	0.6%
80000		1	0.6%
100000		24	14.1%
120000		1	0.6%
140000		1	0.6%
150000		3	1.8%
180000		1	0.6%
200000		9	5.3%
220000		1	0.6%
300000		8	4.7%

360000		1	0.6%
400000		2	1.2%
450000		1	0.6%
500000		4	2.4%
1000000		8	4.7%
1500000		1	0.6%
Sysmiss		1437	

S6Q06D: E05d:Remittances and assistance received from abroad

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 56 Invalid: 1551 Minimum: -888 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: -888 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888	Don't know	1	1.8%
-7	Not applicable	0	0%
0		26	46.4%
888		5	8.9%
10000		1	1.8%
30000		1	1.8%
40000		1	1.8%
50000		5	8.9%
100000		3	5.4%
200000		2	3.6%
270000		1	1.8%
300000		1	1.8%
500000		1	1.8%
600000		3	5.4%
1000000		2	3.6%
1200000		1	1.8%
3000000		1	1.8%
5000000		1	1.8%
Sysmiss		1551	

S6Q06D_OT: E05e: Other income, not from household enterprises (inheritance, alimony, schola

Data file: e_income_finance_savings_credit_borrowing_banking.dta

Overview

Valid: 51 Invalid: 1556 Minimum: 0 Maximum: 9000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 9000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		27	52.9%
888		4	7.8%
20000		2	3.9%
28000		1	2%
35000		1	2%
50000		1	2%
80000		1	2%
100000		1	2%
160000		1	2%
165000		1	2%
200000		2	3.9%
300000		1	2%
500000		1	2%
700000		1	2%
800000		1	2%
1000000		1	2%
2000000		1	2%
2400000		1	2%
3600000		1	2%
9000000		1	2%
Sysmiss		1556	

HHID: Endline Household ID

Data file: f_household.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: f_household.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

NEWPARCELS: F11. Do you own or use any new / other parcels of land that we haven't talked ab

Data file: f_household.dta

Overview

Valid: 1603 Invalid: 4 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1193	74.4%
1	Yes	401	25%
888	Don't know	9	0.6%
999	Prefer not to respond	0	0%
Sysmiss		4	

FIELD_TOTAL: F12: How many additional or other parcels in total does your household own or us

Data file: f_household.dta

Overview

Valid: 401 Invalid: 1206 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		318	79.3%
2		71	17.7%
3		10	2.5%
5		1	0.2%
7		1	0.2%
Sysmiss		1206	

FIELD_OWN_MAILO: F13: How many of these total additional parcel is your household the kibanja hol

Data file: f_household.dta

Overview

Valid: 401 Invalid: 1206 Minimum: 0 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		109	27.2%
1		240	59.9%
2		45	11.2%
3		6	1.5%
5		1	0.2%
Sysmiss		1206	

FIELD_USE: F14: Excluding kibanjas, how many of these total additional parcels does your ho

Data file: f_household.dta

Overview

Valid: 401 Invalid: 1206 Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		335	83.5%
1		56	14%
2		8	2%
3		2	0.5%
Sysmiss		1206	

FIELD_OWN: F15: How many of these total additional parcels does your household own (this sh

Data file: f_household.dta

Overview

Valid: 401 Invalid: 1206 Minimum: 0 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		342	85.3%
1		54	13.5%
2		3	0.7%
3		1	0.2%
4		1	0.2%
Sysmiss		1206	

FIELD_MAILO: F16: To confirm, you have reported that your household owns or uses a total of $

Data file: f_household.dta

Overview

Valid: 401 Invalid: 1206 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	401	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1206	

HHID: Endline Household ID

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Continuous Width: 8 Range: - Format: character

F32A: F32a. What is the size or total area of this ${parcel_roster_name} parcel in arc

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: -8888 Maximum: 1000000
Type: Discrete Decimal: 0 Width: 7 Range: -8888 - 1000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-8888	Don't know	26	100%
-7	Not applicable	0	0%

F32B: F32b: UNIT

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	20	0.8%
2	Acre	2153	88.9%
3	Square Meter	8	0.3%
4	Square Feet	105	4.3%
5	Yards	4	0.2%
6	Decimals	59	2.4%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	33	1.4%
888	Don’t know	41	1.7%

KNW_LANDLORD: F32: Do you know the landlord of this ${parcel_roster_name} parcel?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 1679 Invalid: 744 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	483	28.8%
1	Yes	1091	65%
888	Don't know	83	4.9%
999	Prefer not to respond	22	1.3%
Sysmiss		744	

LANDLORD_RELATE: F33: What is the relationship of the head of household to the landlord?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 1091 Invalid: 1332 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	family member	336	30.8%
2	no relationship	755	69.2%
Sysmiss		1332	

S2AQ11A: F38: What was the primary use of the parcel during the 1st season of 2023?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: -96 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: -96 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-96	Other specify	178	7.3%
-7	Not applicable	0	0%
1	Own cultivated (annual crops)	1374	56.7%
2	Own cultivated (perennial crops)	567	23.4%
3	Cultivated by mailo tenant	39	1.6%
4	rented/loaned outside the household	16	0.7%
5	trees	31	1.3%
6	pastureland	21	0.9%
7	commercial farming	37	1.5%
8	left fallow	95	3.9%
9	sharecropped out	4	0.2%
10	woodlot/forest	3	0.1%

888	Don’t know	39	1.6%
999	Prefer not to respond	19	0.8%

F30: F40: Have you left this parcel fallow for any agricultural season over the past

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2147	88.6%
1	Yes	234	9.7%
888	Don't know	26	1.1%
999	Prefer not to respond	16	0.7%

F31_1: F41: Which year(s) did you leave the parcel fallow?: 2017?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	183	78.2%
1	Yes	51	21.8%
Sysmiss		2189	

F31_2: F41: Which year(s) did you leave the parcel fallow?: 2018?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	191	81.6%
1	Yes	43	18.4%
Sysmiss		2189	

F31_3: F41: Which year(s) did you leave the parcel fallow?: 2019?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	172	73.5%
1	Yes	62	26.5%
Sysmiss		2189	

F31_4: F41: Which year(s) did you leave the parcel fallow?: 2020?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	167	71.4%
1	Yes	67	28.6%
Sysmiss		2189	

F31_5: F41: Which year(s) did you leave the parcel fallow?: 2021?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	163	69.7%
1	Yes	71	30.3%
Sysmiss		2189	

F31_6: F41: Which year(s) did you leave the parcel fallow?: 2022?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	140	59.8%
1	Yes	94	40.2%
Sysmiss		2189	

F31_7: F41: Which year(s) did you leave the parcel fallow?: 2023?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	151	64.5%
1	Yes	83	35.5%
Sysmiss		2189	

S2BQ42B: F42: What type of fallow was used?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 234 Invalid: 2189 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Fallow with cover crop	61	26.1%
2	Fallow with residue incorporation	14	6%
3	Bare fallow	159	67.9%
Sysmiss		2189	

S2BQ13B: F43: In which year did you pay the last bussulu?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 1091 Invalid: 1332 Minimum: 0 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	Never	329	30.2%
1	2017	105	9.6%
2	2018	24	2.2%
3	2019	26	2.4%
4	2020	68	6.2%
5	2021	81	7.4%
6	2022	185	17%
7	2023	161	14.8%
97	Before 2017	112	10.3%
Sysmiss		1332	

BUSSULU_PAY_FREQ: F44: In the last 5 years, how often has your household paid the bussulu for this

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 762 Invalid: 1661 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Never	165	21.7%
2	Once	59	7.7%
3	Twice	37	4.9%
4	Three times	49	6.4%
5	Four times	68	8.9%
6	Annually	348	45.7%
888	Don't know	32	4.2%
999	Prefer not to respond	4	0.5%
Sysmiss		1661	

BUSSULU_AMNT: F45: How much did you pay in your last payment of rent/busuulu? UGX

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 796 Invalid: 1627 Minimum: -1 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: -1 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
-1		41	5.2%
200		1	0.1%
500		1	0.1%
598		1	0.1%
850		1	0.1%
888	Don't know	49	6.2%
999	Refused	1	0.1%
1000		5	0.6%
2000		4	0.5%
3000		2	0.3%
5000		60	7.5%
6000		1	0.1%
6800		2	0.3%
7000		1	0.1%
7500		2	0.3%
8000		3	0.4%
8888		1	0.1%
10000		239	30%
12000		1	0.1%
15000		10	1.3%
20000		232	29.1%
25000		5	0.6%
26000		1	0.1%
30000		39	4.9%
35000		2	0.3%
40000		27	3.4%
45000		1	0.1%
50000		16	2%
60000		5	0.6%
70000		1	0.1%
80000		1	0.1%

90000		1	0.1%
100000		14	1.8%
120000		4	0.5%
150000		4	0.5%
160000		1	0.1%
200000		5	0.6%
300000		3	0.4%
400000		2	0.3%
500000		1	0.1%
520000		1	0.1%
700000		1	0.1%
800000		1	0.1%
2000000		2	0.3%
Sysmiss		1627	

F39: F46: Was a receipt issued?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 796 Invalid: 1627 Minimum: -1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: -1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
-1		41	5.2%
0	No	118	14.8%
1	Yes	588	73.9%
888	Don't know	40	5%
999	Prefer not to respond	9	1.1%
Sysmiss		1627	

F40_1: F47: Why was a receipt not issued?: Never asked?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 118 Invalid: 2305 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	89	75.4%
1	Yes	29	24.6%
Sysmiss		2305	

F40_2: F47: Why was a receipt not issued?: Landlord never provided the reciept?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 118 Invalid: 2305 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	89	75.4%
1	Yes	29	24.6%
Sysmiss		2305	

F40_3: F47: Why was a receipt not issued?: Landlord refused to provide?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 118 Invalid: 2305 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	112	94.9%
1	Yes	6	5.1%
Sysmiss		2305	

F40_97: F47: Why was a receipt not issued?: Other, specify?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 118 Invalid: 2305 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	63	53.4%
1	Yes	55	46.6%
Sysmiss		2305	

NO_RECEIPT_OTH: F48: If Other, please specify.

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Continuous Width: 65 Range: - Format: character

BUSSULU_PAY_WHY_1: F49: If a busuulu was never paid, why not?: don't know the process?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 490 Invalid: 1933 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	478	97.6%
1	Yes	12	2.4%
Sysmiss		1933	

BUSSULU_PAY_WHY_2: F49: If a busuulu was never paid, why not?: too expensive?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	482	97.6%
1	Yes	12	2.4%
Sysmiss		1929	

BUSSULU_PAY_WHY_3: F49: If a busuulu was never paid, why not?: landlord never asked?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	400	81%
1	Yes	94	19%
Sysmiss		1929	

BUSSULU_PAY_WHY_4: F49: If a busuulu was never paid, why not?: landlord will not accept?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	436	88.3%
1	Yes	58	11.7%
Sysmiss		1929	

BUSSULU_PAY_WHY_5: F49: If a busuulu was never paid, why not?: don't know the landlord?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	467	94.5%
1	Yes	27	5.5%
Sysmiss		1929	

BUSSULU_PAY_WHY_6: F49: If a busuulu was never paid, why not?: i don’t feel i owe anything to the l

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	484	98%
1	Yes	10	2%
Sysmiss		1929	

BUSSULU_PAY_WHY_7: F49: If a busuulu was never paid, why not?: landlord is a relative?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	355	71.9%
1	Yes	139	28.1%
Sysmiss		1929	

BUSSULU_PAY_WHY_97: F49: If a busuulu was never paid, why not?: Other (specify)?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 494 Invalid: 1929 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	330	66.8%
1	Yes	164	33.2%
Sysmiss		1929	

F50A: F50a. Did you rent out this parcel during the the last cropping season of 2023?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2303	95%
1	Yes	102	4.2%
888	Don't know	11	0.5%
999	Prefer not to respond	7	0.3%

S2BQ26: F51: How much rent did you receive during the last cropping season of 2023?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 102 Invalid: 2321 Minimum: 0 Maximum: 4500000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 4500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		8	7.8%
2		1	1%
166		1	1%
10000		1	1%
30000		2	2%
50000		2	2%
60000		1	1%
70000		3	2.9%
90000		1	1%
100000		14	13.7%
120000		3	2.9%
125000		1	1%
150000		14	13.7%
200000		8	7.8%
225000		1	1%
240000		3	2.9%
250000		3	2.9%
280000		1	1%
300000		7	6.9%
320000		1	1%

350000		1	1%
400000		7	6.9%
450000		2	2%
500000		2	2%
600000		4	3.9%
630000		1	1%
658000		1	1%
750000		1	1%
800000		1	1%
1000000		2	2%
1250000		1	1%
2000000		1	1%
2500000		1	1%
4500000		1	1%
Sysmiss		2321	

S2AQ222A_BL: s2aq222a_bl_1 What is the relationship of head to the tenant

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 15 Range: - Format: character

S2AQ222A_BL_NEW: F26. What is the relationship of landlord to the household head?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 176 Invalid: 2247 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	family member	29	16.5%
2	neighbor	3	1.7%
3	no relationship	131	74.4%
5	Non applicable – multiple households	3	1.7%
97	other(specify)	10	5.7%

Sysmiss		2247	

S2AQ222A_BL_NEW_OT: F26o. Please specify other

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 53 Range: - Format: character

S2AQ222A: F52: What was the relationship of the head of household to the tenant of this pa

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 102 Invalid: 2321 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	family member	23	22.5%
2	no relationship	79	77.5%
Sysmiss		2321	

S2BQ43: F53: What proportion of the parcel did you cultivate or was cultivated in 1st cr

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 1980 Invalid: 443 Minimum: 0.0005 Maximum: 1
Type: Discrete Decimal: 0 Width: 7 Range: 0.0005 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.0005		2	0.1%
0.001		1	0.1%
0.002		1	0.1%

0.01		5	0.3%
0.02		3	0.2%
0.025		22	1.1%
0.03		2	0.1%
0.0375		1	0.1%
0.05		5	0.3%
0.055		1	0.1%
0.06		1	0.1%
0.0625		5	0.3%
0.07		1	0.1%
0.08		1	0.1%
0.08084		1	0.1%
0.09		1	0.1%
0.1		33	1.7%
0.12		2	0.1%
0.125		4	0.2%
0.13		3	0.2%
0.15		18	0.9%
0.166		1	0.1%
0.17		1	0.1%
0.175		1	0.1%
0.19		1	0.1%
0.2		73	3.7%
0.2016		1	0.1%
0.21		1	0.1%
0.223		1	0.1%
0.23		1	0.1%
0.24		2	0.1%
0.25		163	8.2%
0.26		4	0.2%
0.27		1	0.1%
0.28		1	0.1%
0.29		1	0.1%
0.3		38	1.9%
0.3248		1	0.1%
0.33		1	0.1%
0.35		12	0.6%
0.37		1	0.1%
0.372		1	0.1%

0.375		6	0.3%
0.39		1	0.1%
0.4		44	2.2%
0.42		1	0.1%
0.45		7	0.4%
0.47		2	0.1%
0.5		377	19%
0.5125		1	0.1%
0.52		3	0.2%
0.525		1	0.1%
0.55		1	0.1%
0.59		1	0.1%
0.6		39	2%
0.66		1	0.1%
0.6666		1	0.1%
0.67		1	0.1%
0.7		38	1.9%
0.72		1	0.1%
0.75		51	2.6%
0.77		1	0.1%
0.79		1	0.1%
0.8		95	4.8%
0.83		1	0.1%
0.85		11	0.6%
0.875		1	0.1%
0.89		3	0.2%
0.9		94	4.7%
0.91		1	0.1%
0.95		11	0.6%
0.97		4	0.2%
0.98		5	0.3%
0.99		60	3%
1		695	35.1%
Sysmiss		443	

S2BQ45: F55: Does the parcel have any permanent or semi-permanent buildings, hut, shed,

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1114	46%
1	Yes	1302	53.7%
888	Don't know	4	0.2%
999	Prefer not to respond	3	0.1%

S2BQ46: F56: What is the main use of the building or structure?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 1302 Invalid: 1121 Minimum: 0 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Nothing	7	0.5%
1	Residential	1255	96.4%
2	Barn/Stable	9	0.7%
3	Farm Buildings	15	1.2%
97	Other (specify)	16	1.2%
Sysmiss		1121	

S2BQ46_OT: F56o. Please specify other

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 50 Range: - Format: character

F49: F57: What is the secondary use of the builing or structure, if any?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 1302 Invalid: 1121 Minimum: 0 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Nothing	475	36.5%
1	Residential	677	52%
2	Barn/Stable	62	4.8%
3	Farm Buildings	45	3.5%
97	Other (specify)	43	3.3%
Sysmiss		1121	

S2BQ49: F58: What is the main water source to this parcel?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Irrigated	12	0.5%
2	Rain-fed	1869	77.1%
3	Swamp/wetland	341	14.1%
97	Other (specify)	201	8.3%

S2BQ49_OT: F58o. Other Specify

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:

Type: Continuous Width: 45 Range: - Format: character

F53: F59: Is this parcel irrigated?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2355	97.2%
1	Yes	56	2.3%
888	Don't know	8	0.3%
999	Prefer not to respond	4	0.2%

S2BQ50_1: F60: IF IRRIGATED, What kind of irrigation related structures-Well

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 56 Invalid: 2367 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		39	69.6%
1		17	30.4%
Sysmiss		2367	

S2BQ50_2: F60: IF IRRIGATED, What kind of irrigation related structures-Canal

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 56 Invalid: 2367 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	92.9%
1		4	7.1%
Sysmiss		2367	

S2BQ50_3: F60: IF IRRIGATED, What kind of irrigation related structures-Sprinkler

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 56 Invalid: 2367 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		49	87.5%
1		7	12.5%
Sysmiss		2367	

S2BQ50_4: F60: IF IRRIGATED, What kind of irrigation related structures-Drip Irrigation

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 56 Invalid: 2367 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		41	73.2%
1		15	26.8%
Sysmiss		2367	

S2BQ50_97: F60: IF IRRIGATED, What kind of irrigation related structures-Other

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 56 Invalid: 2367 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		42	75%
1		14	25%
Sysmiss		2367	

S2BQ50_OT: F60o. Please specify other

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 37 Range: - Format: character

S2BQ52: F61: During Jan-June 2023, were there any problems with erosion in this parcel?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2024	83.5%
1	Yes	376	15.5%
888	Don't know	18	0.7%
999	Prefer not to respond	5	0.2%

S2BQ53: F62: What was the cause of these erosion problems?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 376 Invalid: 2047 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Terrain	82	21.8%
2	Flooding	171	45.5%
3	Wind	4	1.1%
4	Animals	2	0.5%
5	Cultivation	38	10.1%
97	Other (specify)	79	21%
Sysmiss		2047	

S2BQ53_OT: F62o. Please specify other

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 38 Range: - Format: character

S2BQ54: F63: Is there any erosion control/ water harvesting facility on this parcel?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1735	71.6%
1	Yes	658	27.2%

888	Don't know	24	1%
999	Prefer not to respond	6	0.2%

F59_1: F64: If yes, what is the facility?: Terraces?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	258	39.2%
1	Yes	400	60.8%
Sysmiss		1765	

F59_2: F64: If yes, what is the facility?: Gabions/ sandbags?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	652	99.1%
1	Yes	6	0.9%
Sysmiss		1765	

F59_3: F64: If yes, what is the facility?: Vetiver grass?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	623	94.7%
1	Yes	35	5.3%
Sysmiss		1765	

F59_4: F64: If yes, what is the facility?: Tree belts?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	622	94.5%
1	Yes	36	5.5%
Sysmiss		1765	

F59_5: F64: If yes, what is the facility?: Water harvest bunds?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	617	93.8%
1	Yes	41	6.2%

Sysmiss		1765	

F59_6: F64: If yes, what is the facility?: Drainage ditches?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	426	64.7%
1	Yes	232	35.3%
Sysmiss		1765	

F59_7: F64: If yes, what is the facility?: Dam?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	646	98.2%
1	Yes	12	1.8%
Sysmiss		1765	

F59_8: F64: If yes, what is the facility?: Stone bunds?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	652	99.1%
1	Yes	6	0.9%
Sysmiss		1765	

F59_9: F64: If yes, what is the facility?: Earth bunds?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	654	99.4%
1	Yes	4	0.6%
Sysmiss		1765	

F59_97: F64: If yes, what is the facility?: Other Specify?

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 658 Invalid: 1765 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	639	97.1%
1	Yes	19	2.9%
Sysmiss		1765	

F59_OT: F64o. Other Specify

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 2423 Invalid:
Type: Discrete Width: 22 Range: - Format: character

S2AQ57: F65: If you wanted to sell this property today, how much would you receive for i

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 496 Invalid: 1927 Minimum: 888 Maximum: 500000000
Type: Discrete Decimal: 0 Width: 9 Range: 888 - 500000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	95	19.2%
999		15	3%
100000		9	1.8%
200000		1	0.2%
500000		5	1%
800000		1	0.2%
888888		1	0.2%
1000000		15	3%
1200000		2	0.4%
1500000		7	1.4%
1600000		1	0.2%
2000000		25	5%
2400000		1	0.2%
2500000		5	1%
3000000		25	5%
3300000		1	0.2%
3500000		5	1%
4000000		17	3.4%
4500000		1	0.2%
5000000		32	6.5%

6000000		28	5.6%
7000000		16	3.2%
8000000		8	1.6%
9000000		5	1%
10000000		44	8.9%
12000000		12	2.4%
13000000		5	1%
14000000		1	0.2%
15000000		14	2.8%
15000880		1	0.2%
16000000		1	0.2%
17000000		1	0.2%
18000000		2	0.4%
20000000		27	5.4%
20008088		1	0.2%
25000000		6	1.2%
28000000		3	0.6%
30000000		15	3%
35000000		2	0.4%
40000000		6	1.2%
40000008		1	0.2%
45000000		2	0.4%
48000000		1	0.2%
50000000		8	1.6%
60000000		4	0.8%
80000000		1	0.2%
90000000		2	0.4%
100000000		6	1.2%
120000000		1	0.2%
150000000		2	0.4%
156000000		1	0.2%
200000000		1	0.2%
210000000		1	0.2%
300000000		2	0.4%
500000000		1	0.2%
Sysmiss		1927	

S2BQ58: F66: If you wanted to rent this land how much would you receive for it in the 1s

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 496 Invalid: 1927 Minimum: 888 Maximum: 30000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 30000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	109	22%
999	Refused	19	3.8%
50000		47	9.5%
60000		7	1.4%
70000		6	1.2%
75000		3	0.6%
80000		3	0.6%
100000		38	7.7%
120000		4	0.8%
150000		48	9.7%
160000		1	0.2%
170000		1	0.2%
180000		1	0.2%
200000		62	12.5%
225000		1	0.2%
250000		10	2%
280000		1	0.2%
300000		34	6.9%
350000		2	0.4%
400000		14	2.8%
450000		2	0.4%
500000		22	4.4%
600000		11	2.2%
700000		1	0.2%
750000		2	0.4%
800000		5	1%
875000		1	0.2%
900000		4	0.8%
960000		1	0.2%

1000000		8	1.6%
1050000		1	0.2%
1500000		4	0.8%
1600000		1	0.2%
2000000		6	1.2%
2400000		3	0.6%
2500000		2	0.4%
3000000		3	0.6%
4000000		1	0.2%
4800000		1	0.2%
5000000		2	0.4%
5200000		1	0.2%
6000000		1	0.2%
10000000		1	0.2%
30000000		1	0.2%
Sysmiss		1927	

S2BQ59: F67: If you wanted to rent this land how much would you receive for it in the 2n

Data file: f_active_parcels_parcel_management_use.dta

Overview

Valid: 496 Invalid: 1927 Minimum: 888 Maximum: 60000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 60000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	106	21.4%
999	Refused	19	3.8%
50000		45	9.1%
60000		5	1%
70000		6	1.2%
75000		3	0.6%
80000		4	0.8%
100000		45	9.1%
120000		9	1.8%
150000		43	8.7%

160000		1	0.2%
170000		1	0.2%
180000		2	0.4%
200000		54	10.9%
225000		1	0.2%
240000		1	0.2%
250000		14	2.8%
280000		1	0.2%
300000		31	6.3%
350000		2	0.4%
400000		18	3.6%
450000		2	0.4%
500000		23	4.6%
600000		12	2.4%
700000		1	0.2%
750000		2	0.4%
800000		4	0.8%
875000		1	0.2%
900000		5	1%
960000		1	0.2%
1000000		9	1.8%
1050000		1	0.2%
1200000		1	0.2%
1500000		5	1%
1600000		2	0.4%
2000000		4	0.8%
2400000		3	0.6%
2500000		2	0.4%
3000000		2	0.4%
4800000		1	0.2%
5200000		1	0.2%
6000000		1	0.2%
10000000		1	0.2%
60000000		1	0.2%
Sysmiss		1927	

HHID: Endline Household ID

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Continuous Width: 8 Range: - Format: character

PARCEL_TENANCY: F18. What kind of ownership status does your household have on this ${parcel_nam

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid: Minimum: -1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: -1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
-1		3	0.6%

1	Household owns the parcel	188	37.5%
2	Household has kibanja rights to the parcel	235	46.9%
3	Household rents, uses or borrows the parcel	75	15%

S2BQ05_4_NEW: F19: Is the household's primary homestead located on this ${parcel_name} parcel?

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 3 Range: - Format: character

S2BQ06_NEW: F20: Location: How long does it take to travel from the homestead to this ${parc

Data file: f_new_parcel_management_use.dta

Overview

Valid: 349 Invalid: 152 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Less than 15mn	105	30.1%
2	15mn-30mn	107	30.7%
3	30mn-60mn	69	19.8%
4	1hour-2hours	53	15.2%
97	Over 2 hours	15	4.3%
Sysmiss		152	

S2AQ07_NEW: F21. What is the tenure type for ${parcel_name}? Is it……..

Data file: f_new_parcel_management_use.dta

Overview

Valid: 310 Invalid: 191 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Customary	8	2.6%
2	Freehold	18	5.8%
3	Mailo	241	77.7%
4	Leasehold	7	2.3%
97	Other (specify)	36	11.6%
Sysmiss		191	

S2AQ07_NEW_OT: F21o. Please specify other

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 54 Range: - Format: character

S2BQ08_NEW: F22. How did you aquire this ${parcel_name} parcel

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Purchased	332	66.3%
2	Inherited or Received as gift	93	18.6%
3	Leased-in	9	1.8%
4	Just walked in (cleared)	1	0.2%
5	Do not know	2	0.4%
6	Given by local authorities	2	0.4%
7	Given by government	0	0%
97	Other(specify)	62	12.4%

S2BQ08_NEW_OT: F22o. Please specify other

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 88 Range: - Format: character

S2BQ09_NEW: F23. In which year did you aquire this ${parcel_name} parcel

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid: Minimum: 1930 Maximum: 2023
Type: Discrete Decimal: 0 Width: 4 Range: 1930 - 2023 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1930		1	0.2%
1947		1	0.2%
1953		1	0.2%
1959		1	0.2%
1960		6	1.2%
1968		1	0.2%
1970		4	0.8%
1971		1	0.2%
1972		1	0.2%
1973		3	0.6%
1975		4	0.8%
1976		2	0.4%
1980		3	0.6%
1981		1	0.2%
1982		3	0.6%
1983		4	0.8%
1984		2	0.4%
1985		6	1.2%
1986		1	0.2%
1987		3	0.6%

1988		3	0.6%
1989		1	0.2%
1990		10	2%
1991		2	0.4%
1992		3	0.6%
1993		4	0.8%
1994		2	0.4%
1996		5	1%
1997		3	0.6%
1998		2	0.4%
1999		2	0.4%
2000		15	3%
2001		2	0.4%
2002		8	1.6%
2003		6	1.2%
2004		5	1%
2005		7	1.4%
2006		4	0.8%
2007		10	2%
2008		4	0.8%
2009		9	1.8%
2010		9	1.8%
2011		2	0.4%
2012		4	0.8%
2013		11	2.2%
2014		11	2.2%
2015		19	3.8%
2016		16	3.2%
2017		20	4%
2018		34	6.8%
2019		30	6%
2020		39	7.8%
2021		42	8.4%
2022		53	10.6%
2023		55	11%

A2AQ11_NEW: F24. How much did you pay for this ${parcel_name} parcel

Data file: f_new_parcel_management_use.dta

Overview

Valid: 334 Invalid: 167 Minimum: 0 Maximum: 60000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 60000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	30	78.9%
999	Refused	8	21.1%
Sysmiss		167	

S2BQ17A_NEW: F25. Have you ever paid ever paid Busullu on this parcel?

Data file: f_new_parcel_management_use.dta

Overview

Valid: 235 Invalid: 266 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	122	51.9%
1	Yes	111	47.2%
888	Don't know	1	0.4%
999	Prefer not to respond	1	0.4%
Sysmiss		266	

S2AQ222A_BL_NEW: F26. What is the relationship of landlord to the household head?

Data file: f_new_parcel_management_use.dta

Overview

Valid: 235 Invalid: 266 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	family member	41	17.4%
2	neighbor	6	2.6%
3	no relationship	173	73.6%
5	Non applicable – multiple households	4	1.7%
97	other(specify)	11	4.7%
Sysmiss		266	

S2AQ222A_BL_NEW_OT: F26o. Please specify other

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 53 Range: - Format: character

S2BQ47_NEW: F27. What soil type is this ${parcel_name} parcel

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Sand loam	206	41.1%
2	Sandy clay loam	189	37.7%
3	Black clay	85	17%
97	Other (Specify)	21	4.2%

S2BQ47_NEW_OT: F27o. Please specify other

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 26 Range: - Format: character

S2BQ48_NEW: F28. What is the soil/land quality of this ${parcel_name} parcel?

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid: Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Good	269	53.7%
2	Fair	211	42.1%
3	Poor	21	4.2%

S2BQ48_NEW_OT: F28o. Please specify other

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid:
Type: Discrete Width: 8 Range: - Format: character

S2BQ51_NEW: F29. In General what is the topography of this ${parcel_name} parcel

Data file: f_new_parcel_management_use.dta

Overview

Valid: 501 Invalid: Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hilly	128	25.5%
2	Flat	115	23%
3	Gentle slope	198	39.5%
4	Steep slope	23	4.6%
5	Valley	35	7%

97	Other (specify)	2	0.4%

HHID: Endline Household ID

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Type: Continuous Width: 32 Range: - Format: character

BASE_PARCELID: Baseline parcel ID

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Valid: 2515 Invalid: 2 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1558	61.9%
2		761	30.3%
3		158	6.3%
4		30	1.2%
5		6	0.2%
6		2	0.1%
Sysmiss		2	

OWN_STATUS: Section at baseline for owned and use right parcels

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Valid: 2515 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ASEC2A: owned parcels	75	3%
2	ASEC2B: use right parcels	2440	97%
Sysmiss		2	

PARCEL_INDEX: Number of Parcel

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Type: Continuous Width: 8 Range: - Format: character

PARCEL_RECALL: F07. Do you recall having or using this parcel?

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Valid: 2517 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	226	9%
1	Yes	2234	88.8%
888	Don't know	48	1.9%
999	Prefer not to respond	9	0.4%

STILL_OWN_USE: F09. Do you or any other member of the household still own or use the

S2BQ07A: s2bq07a_1 Is this parcel under mailo tenure as kibanja

Data file: f_panel_parcels_parcel_management_use.dta

Overview

Type: Discrete Width: 3 Range: - Format: character

HHID: Endline Household ID

Data file: f_panel_parcels_parcel_management_use_old.dta

Overview

Valid: 2517 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: f_panel_parcels_parcel_management_use_old.dta

Overview

Valid: 2517 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Number of Parcel

Data file: f_panel_parcels_parcel_management_use_old.dta

Overview

Valid: 2517 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: f_panel_parcels_parcel_management_use_old.dta

Overview

Valid: 2517 Invalid:
Type: Continuous Width: 8 Range: - Format: character

PARCEL_RECALL: F07. Do you recall having or using this parcel?

Data file: f_panel_parcels_parcel_management_use_old.dta

Overview

Valid: 2517 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	226	9%
1	Yes	2234	88.8%

888	Don't know	48	1.9%
999	Prefer not to respond	9	0.4%

STILL_OWN_USE: F09. Do you or any other member of the household still own or use the

HHID: Endline Household ID

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 8 Range: - Format: character

LANDLORD_APPROVAL_RIGHT: G01: Do you have agreement/approval from the landlord to use this parcel?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	342	20.6%

1	Yes	1245	74.9%
888	Don't know	61	3.7%
999	Prefer not to respond	14	0.8%

MAP: G02: Does this parcel have a boundary map?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	773	46.5%
1	Yes	801	48.2%
888	Don't know	84	5.1%
999	Prefer not to respond	4	0.2%

MAP_ACC: G06: Was the map produced (demarcation form 24) accurate?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	104	12.4%
1	Yes	644	76.7%
888	Don't know	87	10.4%
999	Prefer not to respond	5	0.6%
Sysmiss		822	

MAP_COPY: G07: Did you receive a hard copy of the map?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	296	35.2%
1	Yes	500	59.5%
888	Don't know	38	4.5%
999	Prefer not to respond	6	0.7%
Sysmiss		822	

GIZED_MAP: G03: Was this parcel mapped by the GIZ /ILGU intervention/Area Land Committee, w

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1009	60.7%
1	Yes	501	30.1%
888	Don't know	139	8.4%
999	Prefer not to respond	13	0.8%

REASON_UNMAPPED: G04: Why was your parcel not mapped by the GiZ/ILGU project?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1009 Invalid: 653 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Landlord would not agree	94	9.3%
2	Could not agree on boundaries with neighbors	14	1.4%
3	Did not want my parcel mapped	27	2.7%
4	Am not aware of the project	623	61.7%
97	Other	251	24.9%
Sysmiss		653	

REASON_UNMAPPEDO: G04o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 94 Range: - Format: character

BOUND_AGREE: G05: Was agreement reached on the boundaries?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	3.9%
1	Yes	783	93.2%
888	Don't know	23	2.7%
999	Prefer not to respond	1	0.1%
Sysmiss		822	

NEIGH_BOUNDARY: G08: Do you, your landlord, and your neighbors have a clear

understanding of you

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1453 Invalid: 209 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	3.2%
1	Yes	1355	93.3%
888	Don't know	45	3.1%
999	Prefer not to respond	6	0.4%
Sysmiss		209	

CLEAR_BOUNDARY_1: G09: Who does not have a clear understanding of land rights (select all that app

Data file: g_tenure_and_documentation.dta

Overview

Valid: 47 Invalid: 1615 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	70.2%
1	Yes	14	29.8%
Sysmiss		1615	

CLEAR_BOUNDARY_2: G09: Who does not have a clear understanding of land rights (select all that app

Data file: g_tenure_and_documentation.dta

Overview

Valid: 47 Invalid: 1615 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	37	78.7%
1	Yes	10	21.3%
Sysmiss		1615	

CLEAR_BOUNDARY_3: G09: Who does not have a clear understanding of land rights (select all that app

Data file: g_tenure_and_documentation.dta

Overview

Valid: 47 Invalid: 1615 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	70.2%
1	Yes	14	29.8%
Sysmiss		1615	

CLEAR_BOUNDARY_97: G09: Who does not have a clear understanding of land rights (select all that app

Data file: g_tenure_and_documentation.dta

Overview

Valid: 47 Invalid: 1615 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	74.5%

1	Yes	12	25.5%
Sysmiss		1615	

CLEAR_BOUNDARYO: G09o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 60 Range: - Format: character

BOUNDARY: G10: Is your understanding of your parcels boundaries the same, better or worse

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Better	405	48.2%
2	Same	392	46.7%
3	Worse	11	1.3%
888	Don't know	29	3.5%
999	Prefer not to respond	3	0.4%
Sysmiss		822	

USERIGHTS: G11: Is your understanding of the existing use rights on the parcel the same, be

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
1	Better	258	51.5%
2	Same	232	46.3%
3	Worse	5	1%
888	Don't know	6	1.2%
999	Prefer not to respond	0	0%
Sysmiss		1161	

LIP: G12: Did you receive/collect a Land Inventory Protocol (LIP))?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	379	45.1%
1	Yes	382	45.5%
888	Don't know	71	8.5%
999	Prefer not to respond	8	1%
Sysmiss		822	

LIP_AMOUNT: G13: If so, how much did you pay for the LIP document? UGX

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 4000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 4000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		101	26.4%
888		6	1.6%

5000		1	0.3%
6000		1	0.3%
7000		1	0.3%
10000		98	25.7%
15000		7	1.8%
20000		88	23%
25000		2	0.5%
30000		16	4.2%
32000		4	1%
35000		4	1%
40000		3	0.8%
50000		22	5.8%
60000		5	1.3%
70000		2	0.5%
80000		2	0.5%
100000		7	1.8%
150000		2	0.5%
200000		1	0.3%
250000		1	0.3%
300000		1	0.3%
350000		1	0.3%
430000		1	0.3%
1500000		3	0.8%
3000000		1	0.3%
4000000		1	0.3%
Sysmiss		1280	

LIP_HOLDERS_1: G14: Which household members are on the LIP document? (select all that apply): S

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	67	17.5%
1	Yes	315	82.5%
Sysmiss		1280	

LIP_HOLDERS_2: G14: Which household members are on the LIP document? (select all that apply): S

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	314	82.2%
1	Yes	68	17.8%
Sysmiss		1280	

LIP_HOLDERS_3: G14: Which household members are on the LIP document? (select all that apply): S

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	363	95%
1	Yes	19	5%
Sysmiss		1280	

LIP_HOLDERS_4: G14: Which household members are on the LIP document? (select all that

apply): D

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	372	97.4%
1	Yes	10	2.6%
Sysmiss		1280	

LIP_HOLDERS_5: G14: Which household members are on the LIP document? (select all that apply): B

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	375	98.2%
1	Yes	7	1.8%
Sysmiss		1280	

LIP_HOLDERS_6: G14: Which household members are on the LIP document? (select all that apply): S

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	378	99%
1	Yes	4	1%
Sysmiss		1280	

LIP_HOLDERS_7: G14: Which household members are on the LIP document? (select all that apply): M

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	366	95.8%
1	Yes	16	4.2%
Sysmiss		1280	

LIP_HOLDERS_8: G14: Which household members are on the LIP document? (select all that apply): F

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	367	96.1%

1	Yes	15	3.9%
Sysmiss		1280	

LIP_HOLDERS_9: G14: Which household members are on the LIP document? (select all that apply): O

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	378	99%
1	Yes	4	1%
Sysmiss		1280	

LIP_HOLDERS_10: G14: Which household members are on the LIP document? (select all that apply): O

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	374	97.9%
1	Yes	8	2.1%
Sysmiss		1280	

LIP_HOLDERS_97: G14: Which household members are on the LIP document? (select all that apply): O

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	367	96.1%
1	Yes	15	3.9%
Sysmiss		1280	

LIP_HOLDERS_888: G14: Which household members are on the LIP document? (select all that apply): D

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	376	98.4%
1	Yes	6	1.6%
Sysmiss		1280	

LIP_HOLDERS_999: G14: Which household members are on the LIP document? (select all that apply): P

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	382	100%
1	Yes	0	0%
Sysmiss		1280	

LIP_HOLDERS_OT: G14o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 23 Range: - Format: character

LIP_REAS_1: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	146	38.2%
1	Yes	236	61.8%
Sysmiss		1280	

LIP_REAS_2: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	116	30.4%
1	Yes	266	69.6%
Sysmiss		1280	

LIP_REAS_3: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	323	84.6%
1	Yes	59	15.4%
Sysmiss		1280	

LIP_REAS_4: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	346	90.6%
1	Yes	36	9.4%
Sysmiss		1280	

LIP_REAS_5: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	333	87.2%
1	Yes	49	12.8%
Sysmiss		1280	

LIP_REAS_6: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	348	91.1%
1	Yes	34	8.9%
Sysmiss		1280	

LIP_REAS_7: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	366	95.8%
1	Yes	16	4.2%
Sysmiss		1280	

LIP_REAS_8: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	345	90.3%
1	Yes	37	9.7%
Sysmiss		1280	

LIP_REAS_9: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	375	98.2%
1	Yes	7	1.8%
Sysmiss		1280	

LIP_REAS_10: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	364	95.3%
1	Yes	18	4.7%
Sysmiss		1280	

LIP_REAS_11: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	332	86.9%
1	Yes	50	13.1%
Sysmiss		1280	

LIP_REAS_12: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	378	99%
1	Yes	4	1%
Sysmiss		1280	

LIP_REAS_97: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	375	98.2%
1	Yes	7	1.8%
Sysmiss		1280	

LIP_REAS_888: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	374	97.9%
1	Yes	8	2.1%
Sysmiss		1280	

LIP_REAS_999: G18: Why did you decide to acquire a LIP for the parcel? (select all that apply)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	382	100%
1	Yes	0	0%
Sysmiss		1280	

LIP_REASONNO_1: G19: Why did you not receive/collect the LIP for the parcel?: Rights are secure/

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	339	89.4%
1	Yes	40	10.6%
Sysmiss		1283	

LIP_REASONNO_2: G19: Why did you not receive/collect the LIP for the parcel?: Tried but the land

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	366	96.6%
1	Yes	13	3.4%
Sysmiss		1283	

LIP_REASONNO_3: G19: Why did you not receive/collect the LIP for the parcel?: Did not pay busuul

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	364	96%
1	Yes	15	4%
Sysmiss		1283	

LIP_REASONNO_4: G19: Why did you not receive/collect the LIP for the parcel?: Process was too lo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	361	95.3%
1	Yes	18	4.7%
Sysmiss		1283	

LIP_REASONNO_5: G19: Why did you not receive/collect the LIP for the parcel?: ongoing conflicts?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	373	98.4%
1	Yes	6	1.6%
Sysmiss		1283	

LIP_REASONNO_6: G19: Why did you not receive/collect the LIP for the parcel?: Did not have a bo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	372	98.2%
1	Yes	7	1.8%
Sysmiss		1283	

LIP_REASONNO_7: G19: Why did you not receive/collect the LIP for the parcel?: Didn't have the ne

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	375	98.9%
1	Yes	4	1.1%
Sysmiss		1283	

LIP_REASONNO_8: G19: Why did you not receive/collect the LIP for the parcel?: Process is too exp

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	346	91.3%
1	Yes	33	8.7%
Sysmiss		1283	

LIP_REASONNO_9: G19: Why did you not receive/collect the LIP for the parcel?: I don’t think I sh

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	367	96.8%

1	Yes	12	3.2%
Sysmiss		1283	

LIP_REASONNO_10: G19: Why did you not receive/collect the LIP for the parcel?: Does not know the

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	345	91%
1	Yes	34	9%
Sysmiss		1283	

LIP_REASONNO_11: G19: Why did you not receive/collect the LIP for the parcel?: Unaware what is a

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	298	78.6%
1	Yes	81	21.4%
Sysmiss		1283	

LIP_REASONNO_97: G19: Why did you not receive/collect the LIP for the parcel?: Other?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	292	77%
1	Yes	87	23%
Sysmiss		1283	

LIP_REASONNO_888: G19: Why did you not receive/collect the LIP for the parcel?: Don’t know?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	323	85.2%
1	Yes	56	14.8%
Sysmiss		1283	

LIP_REASONNO_999: G19: Why did you not receive/collect the LIP for the parcel?: Prefer not to answ

Data file: g_tenure_and_documentation.dta

Overview

Valid: 379 Invalid: 1283 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	374	98.7%
1	Yes	5	1.3%
Sysmiss		1283	

LIP_REASONNOO: G19o: Other, please specify

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 111 Range: - Format: character

FIELD_HASLIP: G15: Can you please show me the LIP?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 382 Invalid: 1280 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	218	57.1%
1	Yes	159	41.6%
888	Don’t know	5	1.3%
999	Prefer not to respond	0	0%
Sysmiss		1280	

FIELD_LIP_PHOTO_YN: G16: Can I please take a photo of the LIP?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 159 Invalid: 1503 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	30	18.9%
1	Yes	127	79.9%
888	Don't know	1	0.6%
999	Prefer not to respond	1	0.6%
Sysmiss		1503	

FIELD_LIP_PHOTO: G17: Please take a picture of the LIP.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 123 Range: - Format: character

BOUND_REC_1: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	247	49.3%
1	Yes	254	50.7%
Sysmiss		1161	

BOUND_REC_2: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	393	78.4%
1	Yes	108	21.6%
Sysmiss		1161	

BOUND_REC_3: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	274	54.7%
1	Yes	227	45.3%
Sysmiss		1161	

BOUND_REC_4: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	426	85%

1	Yes	75	15%
Sysmiss		1161	

BOUND_REC_5: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	479	95.6%
1	Yes	22	4.4%
Sysmiss		1161	

BOUND_REC_6: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	420	83.8%
1	Yes	81	16.2%
Sysmiss		1161	

BOUND_REC_97: G20: Do you have any recommendations for improving the mapping process? (select

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	464	92.6%
1	Yes	37	7.4%
Sysmiss		1161	

BOUND_RECO: G20o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 174 Range: - Format: character

BOUND_BENEFIT_1: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	247	29.4%
1	Yes	593	70.6%
Sysmiss		822	

BOUND_BENEFIT_2: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	563	67%
1	Yes	277	33%
Sysmiss		822	

BOUND_BENEFIT_3: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	553	65.8%
1	Yes	287	34.2%
Sysmiss		822	

BOUND_BENEFIT_4: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	762	90.7%
1	Yes	78	9.3%
Sysmiss		822	

BOUND_BENEFIT_5: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	806	96%
1	Yes	34	4%
Sysmiss		822	

BOUND_BENEFIT_6: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	825	98.2%
1	Yes	15	1.8%
Sysmiss		822	

BOUND_BENEFIT_7: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	807	96.1%
1	Yes	33	3.9%
Sysmiss		822	

BOUND_BENEFIT_97: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	825	98.2%
1	Yes	15	1.8%
Sysmiss		822	

BOUND_BENEFIT_0: G21: What were the benefits, if any, from the mapping process? (select all that

Data file: g_tenure_and_documentation.dta

Overview

Valid: 840 Invalid: 822 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	719	85.6%
1	Yes	121	14.4%
Sysmiss		822	

BOUND_BENEFIT_OT: G21o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 91 Range: - Format: character

BUSSULU_INCREASE: G22: Was there any change in your payment/bussulu following the GIZ/ILGU mapping

Data file: g_tenure_and_documentation.dta

Overview

Valid: 501 Invalid: 1161 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Yes, increased	117	23.4%
2	No, remained same	285	56.9%
3	Yes, decreased	49	9.8%
888	Don't know	44	8.8%
999	Prefer not to respond	6	1.2%
Sysmiss		1161	

KNOW_COO: G23: Do you know what a certificate of occupancy is?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1433	86.2%
1	Yes	179	10.8%
888	Don't know	48	2.9%
999	Prefer not to respond	2	0.1%

COO: G24: Do you have certificate of occupancy for this parcel?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 179 Invalid: 1483 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	130	72.6%
1	Yes	40	22.3%
888	Don't know	8	4.5%
999	Prefer not to respond	1	0.6%
Sysmiss		1483	

CERT_YEAR: G25: In which year did your household acquire the Certificate of Occupancy (COO)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 2018 Maximum: 2022
Type: Discrete Decimal: 0 Width: 4 Range: 2018 - 2022 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
2018		11	27.5%
2019		1	2.5%
2020		9	22.5%
2021		2	5%
2022		17	42.5%
Sysmiss		1622	

PRICE_COO: G26: How much did you pay for the Certificate of Occupancy (COO)? UGX

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 4000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 4000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	15%
2022		1	2.5%
2023		1	2.5%
10000		7	17.5%
20000		5	12.5%
30000		2	5%
35000		5	12.5%
50000		3	7.5%
100000		2	5%
120000		1	2.5%
200000		2	5%
1500000		1	2.5%
2400000		1	2.5%
3000000		2	5%
4000000		1	2.5%

Sysmiss		1622	

CERT_MEM_1: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	7.5%
1	Yes	37	92.5%
Sysmiss		1622	

CERT_MEM_2: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	31	77.5%
1	Yes	9	22.5%
Sysmiss		1622	

CERT_MEM_3: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	95%
1	Yes	2	5%
Sysmiss		1622	

CERT_MEM_4: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	95%
1	Yes	2	5%
Sysmiss		1622	

CERT_MEM_5: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

CERT_MEM_6: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

CERT_MEM_7: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

CERT_MEM_8: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	95%
1	Yes	2	5%
Sysmiss		1622	

CERT_MEM_9: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	97.5%
1	Yes	1	2.5%
Sysmiss		1622	

CERT_MEM_10: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

CERT_MEM_97: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	95%
1	Yes	2	5%
Sysmiss		1622	

CERT_MEM_888: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%

1	Yes	0	0%
Sysmiss		1622	

CERT_MEM_999: G27: : Which household members are listed on the Certicate of Occupancy (COO)? (

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

CERT_MEM_OT: G27o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 35 Range: - Format: character

FIELD_HASCOO: G28: Can you please show me the COO?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	87.5%
1	Yes	4	10%

888	Don’t know	1	2.5%
999	Prefer not to respond	0	0%
Sysmiss		1622	

FIELD_COO_PHOTO_YN: G29: Can I please take a photo of the COO?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 4 Invalid: 1658 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	4	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1658	

FIELD_COO_PHOTO: G30: Please take a picture of this document. Enumerator: if this is not a COO pl

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 123 Range: - Format: character

COO_REAS_1: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	14	35%
1	Yes	26	65%
Sysmiss		1622	

COO_REAS_2: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	14	35%
1	Yes	26	65%
Sysmiss		1622	

COO_REAS_3: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	34	85%
1	Yes	6	15%
Sysmiss		1622	

COO_REAS_4: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	87.5%
1	Yes	5	12.5%
Sysmiss		1622	

COO_REAS_5: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	95%
1	Yes	2	5%
Sysmiss		1622	

COO_REAS_6: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

COO_REAS_7: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	95%
1	Yes	2	5%
Sysmiss		1622	

COO_REAS_8: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	29	72.5%

1	Yes	11	27.5%
Sysmiss		1622	

COO_REAS_9: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

COO_REAS_10: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

COO_REAS_11: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	37	92.5%
1	Yes	3	7.5%
Sysmiss		1622	

COO_REAS_12: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

COO_REAS_97: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

COO_REAS_888: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	100%
1	Yes	0	0%
Sysmiss		1622	

COO_REAS_999: G31: Why did you decide to acquire a Certificate of Occupancy (COO) for the parc

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	97.5%
1	Yes	1	2.5%
Sysmiss		1622	

COO_REASO: G31o: If Other, please specify

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 14 Range: - Format: character

FIELD_COO_MISS_1: G32: Why is there no certificate of occupancy for the parcel?: Rights are secure

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	113	86.9%
1	Yes	17	13.1%
Sysmiss		1532	

FIELD_COO_MISS_2: G32: Why is there no certificate of occupancy for the parcel?: Tried but the lan

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	116	89.2%
1	Yes	14	10.8%
Sysmiss		1532	

FIELD_COO_MISS_3: G32: Why is there no certificate of occupancy for the parcel?: Did not pay busuu

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	116	89.2%
1	Yes	14	10.8%
Sysmiss		1532	

FIELD_COO_MISS_4: G32: Why is there no certificate of occupancy for the parcel?: Process was too l

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	119	91.5%
1	Yes	11	8.5%
Sysmiss		1532	

FIELD_COO_MISS_5: G32: Why is there no certificate of occupancy for the parcel?: ongoing conflicts

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	127	97.7%
1	Yes	3	2.3%
Sysmiss		1532	

FIELD_COO_MISS_6: G32: Why is there no certificate of occupancy for the parcel?: Did not have a b

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	119	91.5%
1	Yes	11	8.5%
Sysmiss		1532	

FIELD_COO_MISS_7: G32: Why is there no certificate of occupancy for the parcel?: Didn't have the n

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	122	93.8%

1	Yes	8	6.2%
Sysmiss		1532	

FIELD_COO_MISS_8: G32: Why is there no certificate of occupancy for the parcel?: Process is too ex

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	120	92.3%
1	Yes	10	7.7%
Sysmiss		1532	

FIELD_COO_MISS_9: G32: Why is there no certificate of occupancy for the parcel?: I don’t think I s

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	128	98.5%
1	Yes	2	1.5%
Sysmiss		1532	

FIELD_COO_MISS_10: G32: Why is there no certificate of occupancy for the parcel?: Does not know the

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	103	79.2%
1	Yes	27	20.8%
Sysmiss		1532	

FIELD_COO_MISS_11: G32: Why is there no certificate of occupancy for the parcel?: Unaware what is a

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	119	91.5%
1	Yes	11	8.5%
Sysmiss		1532	

FIELD_COO_MISS_97: G32: Why is there no certificate of occupancy for the parcel?: Other?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	100	76.9%
1	Yes	30	23.1%
Sysmiss		1532	

FIELD_COO_MISS_888: G32: Why is there no certificate of occupancy for the parcel?: Don't know?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	120	92.3%
1	Yes	10	7.7%
Sysmiss		1532	

FIELD_COO_MISS_999: G32: Why is there no certificate of occupancy for the parcel?: Prefer not to ans

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	130	100%
1	Yes	0	0%
Sysmiss		1532	

FIELD_COO_MISSO: G32o: Other, please specify

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 85 Range: - Format: character

COO_SOUGHT: G33: Has your household sought to acquire a certificate of occupancy for this pa

Data file: g_tenure_and_documentation.dta

Overview

Valid: 130 Invalid: 1532 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	88	67.7%
1	Yes	40	30.8%
888	Don't know	2	1.5%
999	Prefer not to respond	0	0%
Sysmiss		1532	

COO_STATUS_1: G34: Where are you at in the application process?: Abandoned?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	37	92.5%
1	Yes	3	7.5%
Sysmiss		1622	

COO_STATUS_2: G34: Where are you at in the application process?: Awaiting landlord approval?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	18	45%
1	Yes	22	55%
Sysmiss		1622	

COO_STATUS_3: G34: Where are you at in the application process?: Awaiting registry approval?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	30	75%
1	Yes	10	25%
Sysmiss		1622	

COO_STATUS_4: G34: Where are you at in the application process?: Need to make payment before a

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	87.5%
1	Yes	5	12.5%
Sysmiss		1622	

COO_STATUS_888: G34: Where are you at in the application process?: Don't know?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 40 Invalid: 1622 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	87.5%
1	Yes	5	12.5%
Sysmiss		1622	

COO_ABANDON_1: G35: Why did you abandon the process?: Landlord would not agree?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	100%
1	Yes	0	0%
Sysmiss		1659	

COO_ABANDON_2: G35: Why did you abandon the process?: Did not pay bussulu?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	100%
1	Yes	0	0%
Sysmiss		1659	

COO_ABANDON_3: G35: Why did you abandon the process?: Could not pay required fees?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		1659	

COO_ABANDON_4: G35: Why did you abandon the process?: Missing needed documentation?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	100%
1	Yes	0	0%
Sysmiss		1659	

COO_ABANDON_5: G35: Why did you abandon the process?: Decided no longer needed COO?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		1659	

COO_ABANDON_6: G35: Why did you abandon the process?: Did not understand the process/too cumber

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	100%
1	Yes	0	0%

Sysmiss		1659	

COO_ABANDON_97: G35: Why did you abandon the process?: Other?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 3 Invalid: 1659 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		1659	

DOCUMENT_1: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1630	98.1%
1	Yes	32	1.9%

DOCUMENT_2: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1604	96.5%
1	Yes	58	3.5%

DOCUMENT_3: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1541	92.7%
1	Yes	121	7.3%

DOCUMENT_4: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1303	78.4%
1	Yes	359	21.6%

DOCUMENT_5: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1656	99.6%
1	Yes	6	0.4%

DOCUMENT_6: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1617	97.3%
1	Yes	45	2.7%

DOCUMENT_7: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1660	99.9%
1	Yes	2	0.1%

DOCUMENT_8: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1640	98.7%
1	Yes	22	1.3%

DOCUMENT_9: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1660	99.9%
1	Yes	2	0.1%

DOCUMENT_10: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1633	98.3%
1	Yes	29	1.7%

DOCUMENT_11: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1660	99.9%
1	Yes	2	0.1%

DOCUMENT_97: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1504	90.5%
1	Yes	158	9.5%

DOCUMENT_0: G36: Since 2017, has your household acquired any other documents proving that yo

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	682	41%
1	Yes	980	59%

DOCUMENT_TYPEO: G36o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 148 Range: - Format: character

G38_1: G38:Which household member’s name is on these other document?: ${member1}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	100	16.4%
1	Yes	511	83.6%

Sysmiss		1051	

G38_2: G38:Which household member’s name is on these other document?: ${member2}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	540	88.4%
1	Yes	71	11.6%
Sysmiss		1051	

G38_3: G38:Which household member’s name is on these other document?: ${member3}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	605	99%
1	Yes	6	1%
Sysmiss		1051	

G38_4: G38:Which household member’s name is on these other document?: ${member4}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	605	99%
1	Yes	6	1%
Sysmiss		1051	

G38_5: G38:Which household member’s name is on these other document?: ${member5}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	608	99.5%
1	Yes	3	0.5%
Sysmiss		1051	

G38_6: G38:Which household member’s name is on these other document?: ${member6}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	603	98.7%
1	Yes	8	1.3%
Sysmiss		1051	

G38_7: G38:Which household member’s name is on these other document?: ${member7}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	610	99.8%
1	Yes	1	0.2%
Sysmiss		1051	

G38_8: G38:Which household member’s name is on these other document?: ${member8}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	609	99.7%
1	Yes	2	0.3%
Sysmiss		1051	

G38_9: G38:Which household member’s name is on these other document?: ${member9}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_10: G38:Which household member’s name is on these other document?: ${member10}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_11: G38:Which household member’s name is on these other document?: ${member11}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_12: G38:Which household member’s name is on these other document?: ${member12}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_13: G38:Which household member’s name is on these other document?: ${member13}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_14: G38:Which household member’s name is on these other document?: ${member14}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_15: G38:Which household member’s name is on these other document?: ${member15}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_16: G38:Which household member’s name is on these other document?: ${member16}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_17: G38:Which household member’s name is on these other document?: ${member17}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	611	100%
1	Yes	0	0%
Sysmiss		1051	

G38_0: G38:Which household member’s name is on these other document?: None?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 611 Invalid: 1051 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	556	91%
1	Yes	55	9%
Sysmiss		1051	

G39: G39:Does your household have a formal title for this parcel?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1379	83%
1	Yes	227	13.7%
888	Don't know	51	3.1%
999	Refused	5	0.3%

G40: G40:What year did you acquire the formal title?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 227 Invalid: 1435 Minimum: -888 Maximum: 20000
Type: Discrete Decimal: 0 Width: 5 Range: -888 - 20000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888		1	0.4%
-7	Not applicable	0	0%
888	Don't know	83	36.6%
999	Refused	3	1.3%
1900		1	0.4%
1948		2	0.9%
1952		1	0.4%
1953		1	0.4%
1956		1	0.4%
1957		1	0.4%
1958		1	0.4%
1959		1	0.4%
1960		1	0.4%
1963		1	0.4%
1969		1	0.4%
1970		1	0.4%
1973		3	1.3%
1980		2	0.9%

1982		1	0.4%
1983		1	0.4%
1986		3	1.3%
1987		2	0.9%
1990		3	1.3%
1994		3	1.3%
1996		1	0.4%
1998		2	0.9%
2000		3	1.3%
2002		3	1.3%
2003		4	1.8%
2004		2	0.9%
2006		1	0.4%
2007		2	0.9%
2008		1	0.4%
2009		2	0.9%
2010		2	0.9%
2011		1	0.4%
2013		2	0.9%
2014		2	0.9%
2015		5	2.2%
2016		4	1.8%
2017		11	4.8%
2018		3	1.3%
2019		6	2.6%
2020		8	3.5%
2021		11	4.8%
2022		22	9.7%
2023		10	4.4%
20000		1	0.4%
Sysmiss		1435	

G41: G41:What is the main reason for not having a formal title for this parcel?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1379 Invalid: 283 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	process is too expensive	599	43.4%
2	doesn’t need a title (ok as it is)	36	2.6%
3	does not know the process	134	9.7%
4	process is too cumbersome	35	2.5%
5	doesn’t have sufficient documentation	158	11.5%
97	Other (specify)	417	30.2%
888	Don't know	0	0%
Sysmiss		283	

G41_OT: G41o: If Other, please specify.

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 113 Range: - Format: character

G42: G42:How much would you be willing to pay to obtain a formal title? (UGX)

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1379 Invalid: 283 Minimum: -888 Maximum: 200000000
Type: Discrete Decimal: 0 Width: 9 Range: -888 - 200000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888		7	0.5%
-7	Not applicable	0	0%
0		207	15%
888	Don't know	98	7.1%
999	Refused	0	0%
5000		1	0.1%
8888		1	0.1%
10000		12	0.9%

15000		1	0.1%
20000		40	2.9%
30000		10	0.7%
35000		7	0.5%
40000		7	0.5%
42000		1	0.1%
45000		3	0.2%
50000		100	7.3%
60000		3	0.2%
70000		2	0.1%
80000		1	0.1%
100000		71	5.1%
150000		9	0.7%
200000		55	4%
250000		2	0.1%
300000		34	2.5%
400000		10	0.7%
500000		141	10.2%
600000		10	0.7%
700000		2	0.1%
800000		3	0.2%
900000		2	0.1%
1000000		172	12.5%
1100000		1	0.1%
1200000		3	0.2%
1500000		27	2%
1600000		1	0.1%
1800000		1	0.1%
2000000		102	7.4%
2500000		12	0.9%
3000000		52	3.8%
3500000		2	0.1%
4000000		15	1.1%
4900000		1	0.1%
5000000		48	3.5%
5500000		1	0.1%
6000000		15	1.1%
7000000		10	0.7%
7270000		1	0.1%

7500000		2	0.1%
8000000		12	0.9%
9500000		1	0.1%
10000000		17	1.2%
11750000		1	0.1%
12000000		9	0.7%
15000000		9	0.7%
16000000		1	0.1%
20000000		5	0.4%
21000000		1	0.1%
25000000		3	0.2%
30000000		3	0.2%
40000000		2	0.1%
50000000		4	0.3%
60000000		1	0.1%
100000000		3	0.2%
200000000		1	0.1%
Sysmiss		283	

G43: G43:Does anyone in your household have ownership rights to the parcel?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	277	16.7%
1	Yes	1370	82.4%
888	Don't know	10	0.6%
999	Refused	5	0.3%

G44_1: G44:Who in this household has the ownership rights to this parcel?: ${member1}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	181	13.2%
1	Yes	1189	86.8%
Sysmiss		292	

G44_2: G44:Who in this household has the ownership rights to this parcel?: ${member2}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1114	81.3%
1	Yes	256	18.7%
Sysmiss		292	

G44_3: G44:Who in this household has the ownership rights to this parcel?: ${member3}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1347	98.3%
1	Yes	23	1.7%
Sysmiss		292	

G44_4: G44:Who in this household has the ownership rights to this parcel?: ${member4}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1341	97.9%
1	Yes	29	2.1%
Sysmiss		292	

G44_5: G44:Who in this household has the ownership rights to this parcel?: ${member5}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1353	98.8%
1	Yes	17	1.2%
Sysmiss		292	

G44_6: G44:Who in this household has the ownership rights to this parcel?: ${member6}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1346	98.2%
1	Yes	24	1.8%
Sysmiss		292	

G44_7: G44:Who in this household has the ownership rights to this parcel?: ${member7}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1359	99.2%
1	Yes	11	0.8%
Sysmiss		292	

G44_8: G44:Who in this household has the ownership rights to this parcel?: ${member8}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1361	99.3%
1	Yes	9	0.7%
Sysmiss		292	

G44_9: G44:Who in this household has the ownership rights to this parcel?: ${member9}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1364	99.6%
1	Yes	6	0.4%
Sysmiss		292	

G44_10: G44:Who in this household has the ownership rights to this parcel?: ${member10}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1367	99.8%
1	Yes	3	0.2%
Sysmiss		292	

G44_11: G44:Who in this household has the ownership rights to this parcel?: ${member11}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1368	99.9%
1	Yes	2	0.1%
Sysmiss		292	

G44_12: G44:Who in this household has the ownership rights to this parcel?: ${member12}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1367	99.8%
1	Yes	3	0.2%
Sysmiss		292	

G44_13: G44:Who in this household has the ownership rights to this parcel?: ${member13}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1369	99.9%
1	Yes	1	0.1%
Sysmiss		292	

G44_14: G44:Who in this household has the ownership rights to this parcel?: ${member14}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1369	99.9%
1	Yes	1	0.1%
Sysmiss		292	

G44_15: G44:Who in this household has the ownership rights to this parcel?: ${member15}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1369	99.9%
1	Yes	1	0.1%
Sysmiss		292	

G44_16: G44:Who in this household has the ownership rights to this parcel?: ${member16}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1370	100%
1	Yes	0	0%
Sysmiss		292	

G44_17: G44:Who in this household has the ownership rights to this parcel?: ${member17}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1370	100%
1	Yes	0	0%
Sysmiss		292	

G44_0: G44:Who in this household has the ownership rights to this parcel?: None?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1370 Invalid: 292 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1306	95.3%
1	Yes	64	4.7%
Sysmiss		292	

FIELD_HEIR: G45: Do you have permission to give this parcel to your heirs?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	193	11.6%
1	Yes(Without authorization)	1040	62.6%
2	Yes(With authorization)	393	23.6%
888	Don't know	30	1.8%
999	Refused	6	0.4%

FIELD_HEIRAUTH_1: G46: Who has to provide authorization?: area land committee?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 393 Invalid: 1269 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	340	86.5%
1	Yes	53	13.5%
Sysmiss		1269	

FIELD_HEIRAUTH_2: G46: Who has to provide authorization?: district land office?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 393 Invalid: 1269 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	342	87%
1	Yes	51	13%
Sysmiss		1269	

FIELD_HEIRAUTH_3: G46: Who has to provide authorization?: landlord/parcel owner?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 393 Invalid: 1269 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	108	27.5%
1	Yes	285	72.5%
Sysmiss		1269	

FIELD_HEIRAUTH_4: G46: Who has to provide authorization?: village leader?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 393 Invalid: 1269 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	332	84.5%
1	Yes	61	15.5%
Sysmiss		1269	

FIELD_HEIRAUTH_97: G46: Who has to provide authorization?: other (specify)?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 393 Invalid: 1269 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	321	81.7%
1	Yes	72	18.3%
Sysmiss		1269	

FIELD_HEIRAUTHO: G46o: Other specify

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 46 Range: - Format: character

FIELD_RENT_PERM: G47: Do you have permission to rent this this parcel to someone else?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	415	25%
1	Yes – without authorization	981	59%
2	Yes – with authorization	243	14.6%
888	Don’t know	19	1.1%
999	Prefer not to respond	4	0.2%

FIELD_RENTAUTH_1: G48: Who has to provide authorization?: area land committee?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 243 Invalid: 1419 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	239	98.4%
1	Yes – without authorization	4	1.6%
2	Yes – with authorization	0	0%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1419	

FIELD_RENTAUTH_2: G48: Who has to provide authorization?: district land office?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 243 Invalid: 1419 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	239	98.4%
1	Yes – without authorization	4	1.6%

2	Yes – with authorization	0	0%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1419	

FIELD_RENTAUTH_3: G48: Who has to provide authorization?: landlord/parcel owner?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 243 Invalid: 1419 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	57	23.5%
1	Yes – without authorization	186	76.5%
2	Yes – with authorization	0	0%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1419	

FIELD_RENTAUTH_4: G48: Who has to provide authorization?: village leader?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 243 Invalid: 1419 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	226	93%
1	Yes – without authorization	17	7%
2	Yes – with authorization	0	0%
888	Don’t know	0	0%

999	Prefer not to respond	0	0%
Sysmiss		1419	

FIELD_RENTAUTH_97: G48: Who has to provide authorization?: other (specify)?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 243 Invalid: 1419 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	203	83.5%
1	Yes – without authorization	40	16.5%
2	Yes – with authorization	0	0%
888	Don’t know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1419	

FIELD_RENTAUTHO: G48o:Specify who needs to provide authorization

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 27 Range: - Format: character

FIELD_SELL: G49: Do you have permission to sell this parcel to someone else?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	524	31.5%
1	Yes – without authorization	739	44.5%
2	Yes – with authorization	368	22.1%
888	Don’t know	28	1.7%
999	Prefer not to respond	3	0.2%

FIELD_SELLAUTH_1: G51: Who has to provide authorization?: area land committee?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 368 Invalid: 1294 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	358	97.3%
1	Yes	10	2.7%
Sysmiss		1294	

FIELD_SELLAUTH_2: G51: Who has to provide authorization?: district land office?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 368 Invalid: 1294 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	367	99.7%
1	Yes	1	0.3%
Sysmiss		1294	

FIELD_SELLAUTH_3: G51: Who has to provide authorization?: landlord/parcel owner?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 368 Invalid: 1294 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	66	17.9%
1	Yes	302	82.1%
Sysmiss		1294	

FIELD_SELLAUTH_4: G51: Who has to provide authorization?: village leader?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 368 Invalid: 1294 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	350	95.1%
1	Yes	18	4.9%
Sysmiss		1294	

FIELD_SELLAUTH_97: G51: Who has to provide authorization?: other (specify)?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 368 Invalid: 1294 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	318	86.4%
1	Yes	50	13.6%
Sysmiss		1294	

FIELD_SELLAUTHO: G51o:Specify who needs to provide authorization

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 31 Range: - Format: character

G50_1: G50:Who in this household can decide to sell this parcel?: ${member1}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1098 Invalid: 564 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	161	14.7%
1	Yes	937	85.3%
Sysmiss		564	

G50_2: G50:Who in this household can decide to sell this parcel?: ${member2}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	896	80.9%
1	Yes	211	19.1%
Sysmiss		555	

G50_3: G50:Who in this household can decide to sell this parcel?: ${member3}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1096	99%
1	Yes	11	1%
Sysmiss		555	

G50_4: G50:Who in this household can decide to sell this parcel?: ${member4}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1094	98.8%
1	Yes	13	1.2%
Sysmiss		555	

G50_5: G50:Who in this household can decide to sell this parcel?: ${member5}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1097	99.1%
1	Yes	10	0.9%
Sysmiss		555	

G50_6: G50:Who in this household can decide to sell this parcel?: ${member6}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1094	98.8%
1	Yes	13	1.2%
Sysmiss		555	

G50_7: G50:Who in this household can decide to sell this parcel?: ${member7}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1105	99.8%
1	Yes	2	0.2%
Sysmiss		555	

G50_8: G50:Who in this household can decide to sell this parcel?: ${member8}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1103	99.6%
1	Yes	4	0.4%
Sysmiss		555	

G50_9: G50:Who in this household can decide to sell this parcel?: ${member9}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1105	99.8%
1	Yes	2	0.2%
Sysmiss		555	

G50_10: G50:Who in this household can decide to sell this parcel?: ${member10}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_11: G50:Who in this household can decide to sell this parcel?: ${member11}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_12: G50:Who in this household can decide to sell this parcel?: ${member12}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1106	99.9%
1	Yes	1	0.1%
Sysmiss		555	

G50_13: G50:Who in this household can decide to sell this parcel?: ${member13}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_14: G50:Who in this household can decide to sell this parcel?: ${member14}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_15: G50:Who in this household can decide to sell this parcel?: ${member15}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_16: G50:Who in this household can decide to sell this parcel?: ${member16}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_17: G50:Who in this household can decide to sell this parcel?: ${member17}?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1107	100%
1	Yes	0	0%
Sysmiss		555	

G50_0: G50:Who in this household can decide to sell this parcel?: None?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1107 Invalid: 555 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1033	93.3%
1	Yes	74	6.7%
Sysmiss		555	

G52: G52:Does your household have the right to use this parcel as collateral?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	650	39.1%
1	Yes	969	58.3%
888	Don't know	40	2.4%
999	Prefer not to respond	3	0.2%

G53_1: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	94	9.7%
1	Yes	875	90.3%
Sysmiss		693	

G53_2: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	754	77.8%
1	Yes	215	22.2%
Sysmiss		693	

G53_3: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	944	97.4%
1	Yes	25	2.6%
Sysmiss		693	

G53_4: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	945	97.5%
1	Yes	24	2.5%
Sysmiss		693	

G53_5: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	952	98.2%
1	Yes	17	1.8%
Sysmiss		693	

G53_6: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	950	98%
1	Yes	19	2%
Sysmiss		693	

G53_7: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	960	99.1%
1	Yes	9	0.9%
Sysmiss		693	

G53_8: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	964	99.5%
1	Yes	5	0.5%
Sysmiss		693	

G53_9: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	966	99.7%
1	Yes	3	0.3%
Sysmiss		693	

G53_10: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	967	99.8%
1	Yes	2	0.2%
Sysmiss		693	

G53_11: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_12: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_13: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_14: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_15: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_16: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_17: G53:Who in this household can decide to use this parcel as a collateral?: ${memb

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	969	100%
1	Yes	0	0%
Sysmiss		693	

G53_0: G53:Who in this household can decide to use this parcel as a collateral?: None?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 969 Invalid: 693 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	949	97.9%
1	Yes	20	2.1%
Sysmiss		693	

FEMINHERIT: G54: Do female children have the right to inherit this property?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	493	29.7%
1	Yes	1100	66.2%
888	Don't know	64	3.9%
999	Refused	5	0.3%

G55: G55:Does this parcel have clear boundary marks?

Data file: g_tenure_and_documentation.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	76	4.6%
1	Yes	1568	94.3%
888	Don't know	15	0.9%
999	Refused	3	0.2%

HHID: Endline Household ID

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 8 Range: - Format: character

H01: H01:Have you ever been concerned that somebody might dispute your ownership righ

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1049	63.1%
1	Yes	576	34.7%

888	Don't know	32	1.9%
999	Refused	5	0.3%

LOSEWORRY: H02: In the next 5 years, how worried are you that your household could lose the

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very worried	305	18.4%
2	Somewhat worried	259	15.6%
3	Slightly worried	167	10%
4	Not worried	855	51.4%
888	Don’t know[DNR]	69	4.2%
999	Prefer not to respond[DNR]	7	0.4%

WHOWORRY_1: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	226	30.9%
1	Yes	505	69.1%
Sysmiss		931	

WHOWORRY_2: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	675	92.3%
1	Yes	56	7.7%
Sysmiss		931	

WHOWORRY_3: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	718	98.2%
1	Yes	13	1.8%
Sysmiss		931	

WHOWORRY_4: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	665	91%
1	Yes	66	9%
Sysmiss		931	

WHOWORRY_5: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	681	93.2%
1	Yes	50	6.8%
Sysmiss		931	

WHOWORRY_6: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	699	95.6%

1	Yes	32	4.4%
Sysmiss		931	

WHOWORRY_97: H03: Who are you concerned would take or encroach on your property or part of th

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 731 Invalid: 931 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	657	89.9%
1	Yes	74	10.1%
Sysmiss		931	

WHOWORRY_OT: H03a:Please specify other

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid:
Type: Continuous Width: 89 Range: - Format: character

LOSELIKELIHOOD: H04: In the next 5 years, how likely or unlikely is it that your household could

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very unlikely	843	50.7%

2	Somewhat unlikely	180	10.8%
3	Neither unlikely nor likely	79	4.8%
4	Somewhat likely	339	20.4%
5	Very likely	132	7.9%
888	Don’t know	80	4.8%
999	Prefer not to respond	9	0.5%

WHOLOSE_1: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	136	28.9%
1	Yes	335	71.1%
Sysmiss		1191	

WHOLOSE_2: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	446	94.7%
1	Yes	25	5.3%
Sysmiss		1191	

WHOLOSE_3: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	463	98.3%
1	Yes	8	1.7%
Sysmiss		1191	

WHOLOSE_4: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	427	90.7%
1	Yes	44	9.3%
Sysmiss		1191	

WHOLOSE_5: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	434	92.1%
1	Yes	37	7.9%
Sysmiss		1191	

WHOLOSE_6: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	449	95.3%
1	Yes	22	4.7%
Sysmiss		1191	

WHOLOSE_97: H05: Who would likely take or encroach on your property or part of this property

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 471 Invalid: 1191 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	429	91.1%

1	Yes	42	8.9%
Sysmiss		1191	

WHOLOSE_OT: H05a:Please specify other

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid:
Type: Discrete Width: 71 Range: - Format: character

LOSE_LANDLORD_LIKELY: H06: How likely is it that you could lose the use of your land if the landlord s

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very unlikely	763	45.9%
2	Somewhat unlikely	155	9.3%
3	Neither unlikely nor likely	76	4.6%
4	Somewhat likely	336	20.2%
5	Very likely	217	13.1%
888	Don’t know	93	5.6%
999	Prefer not to respond	22	1.3%

RISK_FALLOW: H07: How likely is it that you would lose this land if left fallow for several m

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not at all (0%)	986	59.3%
2	Somewhat likely (25%)	193	11.6%
3	Likely (50%)	120	7.2%
4	Very likely (75%)	184	11.1%
5	Certainly, for sure (100%)	104	6.3%
888	Don’t know	67	4%
999	Prefer not to respond	8	0.5%

H08: H08: How likely do you think that there would be disagreement over the ownership

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not at all (0%)	1019	61.3%
2	Somewhat likely (25%)	218	13.1%
3	Likely (50%)	132	7.9%
4	Very likely (75%)	150	9%
5	Certainly, for sure (100%)	65	3.9%
888	Don’t know	72	4.3%
999	Prefer not to respond	6	0.4%

H09: H09: What is the main concern?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 565 Invalid: 1097 Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Boundary conflict	48	8.5%
2	Busuulu/Kanzu issue with landlord	53	9.4%
3	Landlord not yet convinced of boundary mapping/conflict resolution process	14	2.5%
4	Delibrate land grabbing/loss of land	112	19.8%
5	Deprivation of land rights	13	2.3%
6	New landlord/land sold and conflict over our existing use	91	16.1%
7	We are squatting/landlord tried to remove	54	9.6%
8	Inheritance/succession conflict	38	6.7%
9	True landlord not known	67	11.9%
10	Damage caused by animals	5	0.9%
97	Other, specify	62	11%
888	Don’t know	6	1.1%
999	Prefer not to respond	2	0.4%
Sysmiss		1097	

CONFLICTYN: H10: Thinking back since 2017, did you or anyone in your household have any disp

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1662 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1460	87.8%
1	Yes	171	10.3%
888	Don’t know	25	1.5%
999	Prefer not to respond	6	0.4%

CONFLICTS: H11: Thinking back since 2017, how many land disputes have there been?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 171 Invalid: 1491 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		141	82.5%
2		15	8.8%
3		7	4.1%
4		3	1.8%
5		4	2.3%
7		1	0.6%
Sysmiss		1491	

CONFLICTS_DATE_1: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 137 Invalid: 1525 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	4.4%
1		39	28.5%
2		23	16.8%
3		17	12.4%
4		5	3.6%
5		15	10.9%
6		7	5.1%
7		4	2.9%
8		8	5.8%
9		1	0.7%
10		2	1.5%

12		1	0.7%
13		1	0.7%
15		1	0.7%
20		5	3.6%
888	Don't know	2	1.5%
999	Refused	0	0%
Sysmiss		1525	

CONFLICTS_DATE_2: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 29 Invalid: 1633 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		2	6.9%
1		5	17.2%
2		6	20.7%
3		6	20.7%
4		4	13.8%
5		2	6.9%
8		2	6.9%
10		1	3.4%
20		1	3.4%
Sysmiss		1633	

CONFLICTS_DATE_3: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 7 Invalid: 1655 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		1	14.3%
3		1	14.3%
4		2	28.6%
7		3	42.9%
Sysmiss		1655	

CONFLICTS_DATE_4: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: Invalid: 1662 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

CONFLICTS_DATE_5: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 1 Invalid: 1661 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1	100%

Sysmiss		1661	

CONFLICTS_DATE_6: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: Invalid: 1662 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

CONFLICTS_DATE_7: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: Invalid: 1662 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

CONFLICTS_DATE_8: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_parcel_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: Invalid: 1662 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

HHID: Endline Household ID

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Continuous Width: 9 Range: - Format: character

CONFLICT: H11: Thinking back since 2017, how many land disputes have there been?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		171	78.1%
2		33	15.1%
3		15	6.8%

CONFLICT_WHAT: H12: Dispute ${conflict_ind}: What was the main cause of the land dispute relate

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Boundary conflict	58	26.5%
2	Busuulu/Kanzu issue with landlord	5	2.3%
3	Landlord not yet convinced of boundary mapping/conflict resolution process	1	0.5%
4	Delibrate land grabbing/loss of land	24	11%
5	Deprivation of land rights	6	2.7%
6	New landlord/land sold and conflict over our existing use	17	7.8%
7	We are squatting/landlord tried to remove	21	9.6%
8	Inheritance/succession conflict	33	15.1%
9	True landlord not known	3	1.4%
10	Damage caused by animals	1	0.5%
97	Other, specify	44	20.1%
888	Don’t know	5	2.3%
999	Prefer not to respond	1	0.5%

CONFLICT_WHAT_OTH: H12 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 158 Range: - Format: character

CONFLICTS_DATE: H13: Dispute: ${h14_choice}: How many years ago did this dispute begin?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		13	5.9%
1		49	22.4%
2		33	15.1%
3		31	14.2%
4		14	6.4%
5		29	13.2%
6		11	5%
7		11	5%
8		11	5%
9		1	0.5%
10		5	2.3%
12		1	0.5%
13		1	0.5%
15		1	0.5%
20		6	2.7%
888	Don't know	2	0.9%
999	Refused	0	0%

CONFLICT_WHO: H14: Dispute: ${h14_choice}: With whom was this land dispute related to?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Other member of the household	12	5.5%
2	Brothers or sisters	15	6.8%
3	Family of a deceased husband	13	5.9%
4	Other family members	37	16.9%

5	Neighbors in the village	54	24.7%
6	Traditional village authorities	0	0%
7	Local government	1	0.5%
8	Central government	1	0.5%
9	Private company	2	0.9%
10	Landlords	63	28.8%
97	Other, specify	16	7.3%
888	Don’t know	3	1.4%
999	Prefer not to respond	2	0.9%

CONFLICT_WHO_OTH: H14 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 35 Range: - Format: character

CONFLICT_DESC: H15: Dispute: ${h14_choice}: How would you describe the seriousness of the land

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not very serious	30	13.7%
2	A little serious	68	31.1%
3	Very serious	117	53.4%
888	Don’t know	3	1.4%
999	Prefer not to respond	1	0.5%

CONFLICT_VIOLENCE: H16: Dispute: ${h14_choice}:Did this land dispute lead to violence?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	171	78.1%
1	Yes	43	19.6%
888	Don't know	4	1.8%
999	Prefer not to respond	1	0.5%

CONFLICT_PROPERTY: H17: Dispute: ${h14_choice}: Did this dispute lead to the destruction of propert

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	176	80.4%
1	Yes	39	17.8%
888	Don't know	3	1.4%
999	Prefer not to respond	1	0.5%

CONFLICT_LOSE: H18: Dispute: ${h14_choice}: Did you or anyone in your household lose land as a

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	177	80.8%
1	Yes	39	17.8%
888	Don't know	2	0.9%
999	Prefer not to respond	1	0.5%

LAND_AMOUNT_LOSE: H19: Dispute: ${h14_choice}: How much land did you/your household lose as a resu

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 39 Invalid: 180 Minimum: 0.01 Maximum: 5000
Type: Discrete Decimal: 0 Width: 4 Range: 0.01 - 5000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.01		1	2.6%
0.2		1	2.6%
0.5		2	5.1%
1		7	17.9%
1.5		3	7.7%
2		8	20.5%
2.5		1	2.6%
3		2	5.1%
5		2	5.1%
8		1	2.6%
10		1	2.6%
12		1	2.6%
25		1	2.6%
30		1	2.6%
50		1	2.6%
60		1	2.6%
75		1	2.6%

100		1	2.6%
112		1	2.6%
888	Don't know	1	2.6%
5000		1	2.6%
Sysmiss		180	

LAND_AMOUNT_LOSE_UNIT: H19a: Unit

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 39 Invalid: 180 Minimum: 2 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	0	0%
2	Acre	23	59%
3	Square Meter	1	2.6%
4	Square Feet	9	23.1%
5	Yards	2	5.1%
6	Decimals	1	2.6%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	1	2.6%
888	Don’t know	2	5.1%
Sysmiss		180	

CONFLICT_AFFECT_ACT: H20: Dispute: ${h14_choice}: Did this conflict affect any activity on the parcel

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	162	74%
1	Yes	52	23.7%
888	Don’t know	4	1.8%
999	Prefer not to respond	1	0.5%

CONFLICT_AFFECT_TYPES_1: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	43	82.7%
1	Yes	9	17.3%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_2: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	75%
1	Yes	13	25%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_3: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	38	73.1%
1	Yes	14	26.9%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_4: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	49	94.2%
1	Yes	3	5.8%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_5: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	46	88.5%
1	Yes	6	11.5%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_6: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	51	98.1%
1	Yes	1	1.9%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_7: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	51	98.1%

1	Yes	1	1.9%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_8: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	50	96.2%
1	Yes	2	3.8%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_9: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	49	94.2%
1	Yes	3	5.8%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_10: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	51	98.1%
1	Yes	1	1.9%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_97: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	42	80.8%
1	Yes	10	19.2%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_888: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	50	96.2%
1	Yes	2	3.8%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_999: H21: Dispute: ${h14_choice}: How has this land dispute impacted activity on the

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 52 Invalid: 167 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	52	100%
1	Yes	0	0%
Sysmiss		167	

CONFLICT_AFFECT_TYPES_OTH: H21 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 62 Range: - Format: character

RESOLUTION_GIZ: H22: Dispute: ${h14_choice}: Did this parcel participate in land dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	136	62.1%
1	Yes	70	32%
888	Don't know	10	4.6%
999	Prefer not to respond	3	1.4%

CONFLICT_ENTITY_MANAGE_2: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	62	88.6%
1	Yes	8	11.4%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_3: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	59	84.3%
1	Yes	11	15.7%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_4: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	66	94.3%
1	Yes	4	5.7%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_5: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	64	91.4%
1	Yes	6	8.6%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_6: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	61	87.1%
1	Yes	9	12.9%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_7: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	66	94.3%
1	Yes	4	5.7%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_8: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	30	42.9%

1	Yes	40	57.1%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_9: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	61	87.1%
1	Yes	9	12.9%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_97: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	61	87.1%
1	Yes	9	12.9%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_888: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	70	100%
1	Yes	0	0%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_999: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	70	100%
1	Yes	0	0%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_0: H23: Conflict: ${h14_choice}: Which entities (formal or non-formal dispute manag

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	63	90%
1	Yes	7	10%
Sysmiss		149	

CONFLICT_ENTITY_MANAGE_OTH: H23 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 44 Range: - Format: character

CONFLICT_EFFECTIVE_A: H24a[Traditional authorities/community leaders]: How effective is the land dispu

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 8 Invalid: 211 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	3	37.5%
2	Moderately effective	2	25%
3	A little effective	3	37.5%
4	Not at all effective	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		211	

CONFLICT_EFFECTIVE_B: H24b [RDC]: How effective is the land dispute resolution mechanism of the RDC in

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 11 Invalid: 208 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	5	45.5%
2	Moderately effective	3	27.3%
3	A little effective	2	18.2%
4	Not at all effective	1	9.1%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		208	

CONFLICT_EFFECTIVE_C: H24c[Mapping team]: How effective is the land dispute resolution mechanism of th

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 4 Invalid: 215 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	2	50%
2	Moderately effective	2	50%
3	A little effective	0	0%
4	Not at all effective	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		215	

CONFLICT_EFFECTIVE_D: H24d[Paralegals]: How effective is the land dispute resolution mechanism of Para

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 6 Invalid: 213 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	3	50%
2	Moderately effective	2	33.3%
3	A little effective	1	16.7%
4	Not at all effective	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		213	

CONFLICT_EFFECTIVE_E: H24e[Comminity Legal Voluntier (CLV)]: How effective is the land dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 9 Invalid: 210 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	6	66.7%
2	Moderately effective	1	11.1%
3	A little effective	1	11.1%
4	Not at all effective	0	0%
888	Don't know	1	11.1%
999	Prefer not to respond	0	0%
Sysmiss		210	

CONFLICT_EFFECTIVE_F: H24f[Alternative Dispute Resolution Committee (ADRC)]: How

effective is the land

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 4 Invalid: 215 Minimum: 2 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	0	0%
2	Moderately effective	3	75%
3	A little effective	0	0%
4	Not at all effective	1	25%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		215	

CONFLICT_EFFECTIVE_G: H24g[LC1 Court]: Dispute ${h14_choice} How effective is the land dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	14	35%
2	Moderately effective	13	32.5%
3	A little effective	6	15%
4	Not at all effective	7	17.5%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		179	

CONFLICT_EFFECTIVE_H: H24h[Courts of law]: Dispute ${h14_choice} How effective is the land dispute res

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 9 Invalid: 210 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very effective	2	22.2%
2	Moderately effective	1	11.1%
3	A little effective	2	22.2%
4	Not at all effective	4	44.4%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		210	

CONFLICT_RESOLVE: H25: Dispute ${h14_choice}: Has this dispute been resolved?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	30	42.9%
1	Yes	40	57.1%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		149	

CONFLICT_RESOLVE_REC_1: H34: Dispute ${h14_choice}: What should be improved in the resolution process?:

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 33 Invalid: 186 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	25	75.8%
1	Yes	8	24.2%
Sysmiss		186	

CONFLICT_RESOLVE_REC_2: H34: Dispute ${h14_choice}: What should be improved in the resolution process?:

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 33 Invalid: 186 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	24	72.7%
1	Yes	9	27.3%
Sysmiss		186	

CONFLICT_RESOLVE_REC_3: H34: Dispute ${h14_choice}: What should be improved in the resolution process?:

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 33 Invalid: 186 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	25	75.8%
1	Yes	8	24.2%
Sysmiss		186	

CONFLICT_RESOLVE_REC_4: H34: Dispute ${h14_choice}: What should be improved in the resolution process?:

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 33 Invalid: 186 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	14	42.4%
1	Yes	19	57.6%
Sysmiss		186	

CONFLICT_RESOLVE_REC_97: H34: Dispute ${h14_choice}: What should be improved in the resolution process?:

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 33 Invalid: 186 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	28	84.8%

1	Yes	5	15.2%
Sysmiss		186	

CONFLICT_RES_STEPS_1: H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	29	72.5%
1	Yes	11	27.5%
Sysmiss		179	

CONFLICT_RES_STEPS_2: H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	20	50%
1	Yes	20	50%
Sysmiss		179	

CONFLICT_RES_STEPS_3: H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	97.5%
1	Yes	1	2.5%
Sysmiss		179	

CONFLICT_RES_STEPS_4: H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	82.5%
1	Yes	7	17.5%
Sysmiss		179	

CONFLICT_RES_STEPS_97: H26: Dispute ${h14_choice}: What steps were taken as part of the dispute resolut

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	31	77.5%
1	Yes	9	22.5%
Sysmiss		179	

CONFLICT_RES_STEPS_OT: H26 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 44 Range: - Format: character

CONFLICT_RES_STEPS2_1: H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 20 Invalid: 199 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	16	80%
1	Yes	4	20%
Sysmiss		199	

CONFLICT_RES_STEPS2_2: H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 30 Invalid: 189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	19	63.3%
1	Yes	11	36.7%
Sysmiss		189	

CONFLICT_RES_STEPS2_3: H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 30 Invalid: 189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	29	96.7%
1	Yes	1	3.3%
Sysmiss		189	

CONFLICT_RES_STEPS2_4: H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 30 Invalid: 189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	23	76.7%
1	Yes	7	23.3%
Sysmiss		189	

CONFLICT_RES_STEPS2_97: H26a: Dispute ${h14_choice}: What steps have been taken as part of the dispute r

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 30 Invalid: 189 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	20	66.7%
1	Yes	10	33.3%
Sysmiss		189	

CONFLICT_RES_STEPS_OT2: H26 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Accepted to share land		1	0.5%
Among us		1	0.5%
District land board		1	0.5%
Lc 1 leaders		1	0.5%
Looking for a real heir		1	0.5%
No other		30	13.7%
None		2	0.9%
Not applicable		180	82.2%
Still in court		1	0.5%
Try to buy ourselves		1	0.5%

CONFLICT_STATUS: H27: Dispute ${h14_choice}: What is the current status of the dispute?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 30 Invalid: 189 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Resolved on the Spot	2	6.7%
2	Mediated by ADRM/ADRC	6	20%
3	Referred to ADRM or ADRC/referred to court/unresolved	13	43.3%
4	No dispute at the time of the land inventory work	9	30%
Sysmiss		189	

CONFLICT_LEVEL: H28: Dispute ${h14_choice}: At what level was the dispute resolved?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 0 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	2	5%
2	Traditional authorities/community leaders	2	5%
3	RDC	5	12.5%
4	Mapping team	0	0%
5	Paralegal	5	12.5%
6	Community Legal Voluntier (CLV)	1	2.5%
7	Alternative Dispute Resolution Committee (ADRC)	2	5%
8	LC1 Court	10	25%
9	Courts of law	4	10%
97	Other, specify	9	22.5%
888	Don’t know	0	0%

999	Prefer not to respond	0	0%
Sysmiss		179	

CONFLICT_LEVEL_OT: H28 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 14 Range: - Format: character

CONFLICT_OUTCOMES_1: H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Rec

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 53 Invalid: 166 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	31	58.5%
1	Yes	22	41.5%
Sysmiss		166	

CONFLICT_OUTCOMES_2: H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Rec

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	67	95.7%

1	Yes	3	4.3%
Sysmiss		149	

CONFLICT_OUTCOMES_3: H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Sha

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	60	85.7%
1	Yes	10	14.3%
Sysmiss		149	

CONFLICT_OUTCOMES_4: H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Pai

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	66	94.3%
1	Yes	4	5.7%
Sysmiss		149	

CONFLICT_OUTCOMES_97: H29: Dispute ${h14_choice}: What was the outcome of the dispute resolution?: Oth

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	43	61.4%
1	Yes	27	38.6%
Sysmiss		149	

CONFLICT_OUTCOMES_OT: H29 Other response

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid:
Type: Discrete Width: 57 Range: - Format: character

CONFLICT_LENGTH_INT: H30: Dispute ${h14_choice}: How long did the conflict last? From the time the co

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	2.7%
1		57	26%
2		44	20.1%
3		38	17.4%
4		15	6.8%
5		16	7.3%
6		13	5.9%
7		13	5.9%

8		7	3.2%
10		2	0.9%
12		2	0.9%
13		1	0.5%
20		4	1.8%
888	Don't know	1	0.5%

CONFLICT_LENGTH_U: H30a: Unit

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Years	137	62.6%
2	Months	41	18.7%
3	Weeks	9	4.1%
4	Days	24	11%
888	Don’t know	6	2.7%
999	Prefer not to respond	2	0.9%

CONFLICT_COST: H31: Dispute ${h14_choice}: How much money in UGX has the household spent in tot

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 0 Maximum: 50000000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 50000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		104	47.5%

1		2	0.9%
3		1	0.5%
888	Don't know	18	8.2%
999	Refused	0	0%
5000		1	0.5%
10000		4	1.8%
20000		3	1.4%
25000		1	0.5%
30000		1	0.5%
40000		1	0.5%
50000		8	3.7%
60000		2	0.9%
70000		1	0.5%
100000		8	3.7%
120000		1	0.5%
150000		3	1.4%
200000		11	5%
300000		12	5.5%
500000		10	4.6%
600000		2	0.9%
870000		1	0.5%
1000000		3	1.4%
1500000		1	0.5%
2000000		3	1.4%
3000000		6	2.7%
3350000		1	0.5%
4000000		1	0.5%
5000000		2	0.9%
6000000		1	0.5%
8000000		1	0.5%
10000000		2	0.9%
20000000		1	0.5%
50000000		2	0.9%

CONFLICT_TIME_SPENT: H32: Dispute ${h14_choice}: How much time has the household spent on this confli

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 219 Invalid: Minimum: 1 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Less than 1 month	50	22.8%
2	2-6 months	35	16%
3	6 months or more	108	49.3%
888	Don’t know	23	10.5%
999	Prefer not to respond	3	1.4%

CONFLICT_SATIS: H33: Dispute ${h14_choice}: How satisfied are you with the dispute resolution pr

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 70 Invalid: 149 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very satisfied	22	31.4%
2	Satisfied	13	18.6%
3	Neither satisfied nor unsatisfied	11	15.7%
4	Dissatisfied	16	22.9%
5	Very dissatisfied	6	8.6%
888	Don’t know	2	2.9%
999	Prefer not to respond	0	0%
Sysmiss		149	

CONFLICT_CONFIDENCE: H35: Dispute ${h14_choice}: How confident are you that the resolution will stand

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 40 Invalid: 179 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Very confident	28	70%
2	Moderately confident	9	22.5%
3	A little confident	1	2.5%
4	Not at all confident	1	2.5%
888	Don't know	1	2.5%
999	Prefer not to respond	0	0%
Sysmiss		179	

BENEFITS_RESOLUTION: H36: What were the benefits if any, to the dispute resolution process?: Less mon

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 48 Invalid: 171 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	83.3%
1	Yes	8	16.7%
Sysmiss		171	

CONF_AUTHOR: H42: Who could you be in conflict with?: Traditional authorities?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: 81 Invalid: 138 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	80	98.8%
1	Yes	1	1.2%
Sysmiss		138	

CONF_AUTHOR_: H42: Who could you be in conflict with?: Other specify [DNR]?

Data file: h_conflict_level_conflict_and_perception_of_tenure_security.dta

Overview

Valid: Invalid: 219 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

HHID: Endline Household ID

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 8 Range: - Format: character

I01_1: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2242	92.5%
1	Yes	183	7.5%

I01_2: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1650	68%
1	Yes	775	32%

I01_3: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2335	96.3%
1	Yes	90	3.7%

I01_4: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2391	98.6%
1	Yes	34	1.4%

I01_5: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2385	98.4%
1	Yes	40	1.6%

I01_6: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2407	99.3%
1	Yes	18	0.7%

I01_7: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2401	99%
1	Yes	24	1%

I01_8: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2416	99.6%
1	Yes	9	0.4%

I01_9: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2420	99.8%
1	Yes	5	0.2%

I01_10: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2419	99.8%
1	Yes	6	0.2%

I01_11: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2423	99.9%
1	Yes	2	0.1%

I01_12: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2424	100%
1	Yes	1	0%

I01_13: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2423	99.9%
1	Yes	2	0.1%

I01_14: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2424	100%
1	Yes	1	0%

I01_15: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2425	100%
1	Yes	0	0%

I01_16: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2425	100%
1	Yes	0	0%

I01_17: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2425	100%
1	Yes	0	0%

I01_0: I02: Were there any other decision-makers for this plot during the 1st cropping

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1118	46.1%
1	Yes	1307	53.9%

S3AQ03A: I03: Was the plot burned in preparation for planting?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1973	81.4%
1	Yes	437	18%
888		8	0.3%
999	Refused	7	0.3%

S3AQ04: I04: Did you use any organic fertilizer on the parcel/plot?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1545	63.7%
1	Yes	857	35.3%
888	Don't know	16	0.7%
999	Refused	7	0.3%

S3AQ05: I05: What was the quantity used? (kgs)

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 857 Invalid: 1568 Minimum: 0.5 Maximum: 200000
Type: Discrete Decimal: 0 Width: 6 Range: 0.5 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.5		4	0.5%
1		27	3.2%
2		29	3.4%
3		5	0.6%
4		8	0.9%
5		27	3.2%
6		3	0.4%
8		3	0.4%
9		1	0.1%
10		25	2.9%
12		4	0.5%
15		4	0.5%
18		1	0.1%
20		26	3%
24		1	0.1%
25		2	0.2%
30		13	1.5%
40		9	1.1%
50		61	7.1%
60		2	0.2%

70		4	0.5%
80		6	0.7%
90		1	0.1%
100		76	8.9%
130		1	0.1%
140		2	0.2%
150		16	1.9%
160		1	0.1%
180		1	0.1%
200		53	6.2%
210		1	0.1%
220		1	0.1%
230		1	0.1%
240		1	0.1%
250		6	0.7%
280		2	0.2%
300		34	4%
315		1	0.1%
340		1	0.1%
350		1	0.1%
360		1	0.1%
400		23	2.7%
420		1	0.1%
450		2	0.2%
500		63	7.4%
600		13	1.5%
650		2	0.2%
700		18	2.1%
800		16	1.9%
888	Don't know	44	5.1%
900		1	0.1%
960		1	0.1%
999	Refused	0	0%
1000		94	11%
1200		5	0.6%
1400		2	0.2%
1500		6	0.7%
1600		3	0.4%
1950		1	0.1%

2000		31	3.6%
2100		3	0.4%
2500		4	0.5%
2600		1	0.1%
2800		1	0.1%
3000		17	2%
3500		2	0.2%
4000		5	0.6%
4500		2	0.2%
5000		4	0.5%
6000		2	0.2%
7000		2	0.2%
7500		1	0.1%
8888		4	0.5%
10000		8	0.9%
15000		3	0.4%
30000		1	0.1%
50000		2	0.2%
100000		2	0.2%
200000		1	0.1%
Sysmiss		1568	

S3AQ06: I06: Was any of this purchased?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 857 Invalid: 1568 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	476	55.5%
1	Yes	378	44.1%
888	Don't know	1	0.1%
999	Prefer not to respond	2	0.2%
Sysmiss		1568	

S3AQ07: I07: How much was purchased?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 378 Invalid: 2047 Minimum: 0.5 Maximum: 50000
Type: Discrete Decimal: 0 Width: 5 Range: 0.5 - 50000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.5		3	0.8%
1		19	5%
1.2		1	0.3%
2		15	4%
3		5	1.3%
4		8	2.1%
5		7	1.9%
6		3	0.8%
7		1	0.3%
8		2	0.5%
10		10	2.6%
12		3	0.8%
15		1	0.3%
16		1	0.3%
20		13	3.4%
24		1	0.3%
25		2	0.5%
30		8	2.1%
40		8	2.1%
50		21	5.6%
60		2	0.5%
70		1	0.3%
100		23	6.1%
120		1	0.3%
140		2	0.5%
150		3	0.8%
160		1	0.3%

200		20	5.3%
250		2	0.5%
280		2	0.5%
300		21	5.6%
320		1	0.3%
350		1	0.3%
400		9	2.4%
420		1	0.3%
450		2	0.5%
500		16	4.2%
600		3	0.8%
650		2	0.5%
700		11	2.9%
800		8	2.1%
888	Don't know	4	1.1%
960		1	0.3%
999	Refused	0	0%
1000		49	13%
1200		4	1.1%
1400		1	0.3%
1500		2	0.5%
2000		18	4.8%
2100		3	0.8%
2500		3	0.8%
2600		1	0.3%
3000		11	2.9%
3500		2	0.5%
4000		4	1.1%
4500		1	0.3%
5000		2	0.5%
6000		1	0.3%
7000		1	0.3%
7500		1	0.3%
8888		1	0.3%
10000		2	0.5%
30000		1	0.3%
50000		1	0.3%
Sysmiss		2047	

S3AQ08: I08: What was the value of the purchase? (UGX)

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 378 Invalid: 2047 Minimum: 888 Maximum: 7500000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 7500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	5	1.3%
999	Refused	0	0%
3000		2	0.5%
4000		2	0.5%
5000		2	0.5%
6000		1	0.3%
10000		10	2.6%
12000		3	0.8%
12500		1	0.3%
13000		1	0.3%
15000		3	0.8%
16000		1	0.3%
17000		1	0.3%
20000		5	1.3%
22000		1	0.3%
24000		2	0.5%
25000		4	1.1%
30000		8	2.1%
35000		1	0.3%
36000		3	0.8%
40000		13	3.4%
42000		2	0.5%
45000		6	1.6%
46000		2	0.5%
48000		3	0.8%
50000		15	4%
52000		1	0.3%

55000		1	0.3%
60000		12	3.2%
69000		1	0.3%
70000		10	2.6%
72000		1	0.3%
75000		1	0.3%
80000		10	2.6%
90000		2	0.5%
98000		1	0.3%
100000		34	9%
105000		2	0.5%
112000		1	0.3%
120000		14	3.7%
125000		1	0.3%
128000		1	0.3%
130000		3	0.8%
140000		5	1.3%
150000		25	6.6%
160000		6	1.6%
170000		1	0.3%
180000		3	0.8%
190000		1	0.3%
200000		28	7.4%
210000		1	0.3%
220000		1	0.3%
230000		2	0.5%
240000		4	1.1%
250000		9	2.4%
260000		1	0.3%
280000		2	0.5%
288000		2	0.5%
290000		1	0.3%
300000		31	8.2%
305004		1	0.3%
320000		2	0.5%
350000		4	1.1%
360000		3	0.8%
375000		1	0.3%
400000		4	1.1%

450000		5	1.3%
480000		1	0.3%
490000		1	0.3%
500000		5	1.3%
540000		1	0.3%
600000		4	1.1%
650000		2	0.5%
700000		4	1.1%
750000		1	0.3%
760000		1	0.3%
800000		2	0.5%
1000000		5	1.3%
1050000		1	0.3%
1200000		3	0.8%
1400000		1	0.3%
1500000		3	0.8%
2000000		1	0.3%
2500000		1	0.3%
4000000		3	0.8%
4800000		1	0.3%
7500000		1	0.3%
Sysmiss		2047	

S3AQ13: I09: Did you use any inorganic/ chemical fertilizer on the parcel/plot?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1937	79.9%
1	Yes	458	18.9%
888	Don't know	23	0.9%
999	Prefer not to respond	7	0.3%

S3AQ14_1: I10: What type of inorganic/chemical ferilizer was used?: Nitrate?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	295	64.4%
1	Yes	163	35.6%
Sysmiss		1967	

S3AQ14_2: I10: What type of inorganic/chemical ferilizer was used?: Phosphate?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	405	88.4%
1	Yes	53	11.6%
Sysmiss		1967	

S3AQ14_3: I10: What type of inorganic/chemical ferilizer was used?: Potash?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	434	94.8%
1	Yes	24	5.2%
Sysmiss		1967	

S3AQ14_4: I10: What type of inorganic/chemical ferilizer was used?: Mixed?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	402	87.8%
1	Yes	56	12.2%
Sysmiss		1967	

S3AQ14_97: I10: What type of inorganic/chemical ferilizer was used?: Other (Specify)?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	251	54.8%
1	Yes	207	45.2%
Sysmiss		1967	

S3AQ14_OT: I10o. Other(Specify)

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 44 Range: - Format: character

S3AQ15: I11: What was the quantity used? (kgs)

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0.03 Maximum: 2000
Type: Discrete Decimal: 0 Width: 4 Range: 0.03 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
0.03		1	0.2%
0.2		1	0.2%
0.25		1	0.2%
0.5		12	2.6%
1	Yes	62	13.5%
1.5		2	0.4%
2		49	10.7%
3		25	5.5%
4		12	2.6%
5		25	5.5%
6		8	1.7%
7		3	0.7%
8		7	1.5%
10		36	7.9%
12		2	0.4%
15		8	1.7%
16		2	0.4%
17		2	0.4%
20		16	3.5%

25		23	5%
28		1	0.2%
30		5	1.1%
40		1	0.2%
50		63	13.8%
57		1	0.2%
70		1	0.2%
75		5	1.1%
80		2	0.4%
100		28	6.1%
125		1	0.2%
150		8	1.7%
200		19	4.1%
250		6	1.3%
300		6	1.3%
400		1	0.2%
500		5	1.1%
888	Don't know	5	1.1%
999	Prefer not to respond	0	0%
1000		1	0.2%
1200		1	0.2%
2000		1	0.2%
Sysmiss		1967	

S3AQ16: I12: Was any of this purchased?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 458 Invalid: 1967 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	18	3.9%
1	Yes	434	94.8%
888	Don't know	5	1.1%

999	Prefer not to respond	1	0.2%
Sysmiss		1967	

S3AQ17: I13: How much was purchased?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 434 Invalid: 1991 Minimum: 0.03 Maximum: 2000
Type: Discrete Decimal: 0 Width: 4 Range: 0.03 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.03		1	0.2%
0.25		1	0.2%
0.3		1	0.2%
0.5		12	2.8%
1		62	14.3%
1.5		1	0.2%
2		54	12.4%
3		29	6.7%
4		11	2.5%
5		20	4.6%
6		8	1.8%
7		3	0.7%
8		6	1.4%
10		35	8.1%
12		2	0.5%
15		8	1.8%
16		2	0.5%
17		2	0.5%
20		15	3.5%
25		23	5.3%
28		1	0.2%
30		5	1.2%
40		1	0.2%
50		56	12.9%

57		1	0.2%
70		1	0.2%
75		5	1.2%
80		2	0.5%
100		25	5.8%
125		1	0.2%
150		7	1.6%
200		16	3.7%
250		5	1.2%
300		6	1.4%
400		1	0.2%
500		1	0.2%
888		1	0.2%
1000		1	0.2%
1200		1	0.2%
2000		1	0.2%
Sysmiss		1991	

S3AQ18: I14: What was the value of the purchase? (UGX)

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 434 Invalid: 1991 Minimum: 500 Maximum: 4800000
Type: Discrete Decimal: 0 Width: 7 Range: 500 - 4800000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
500		1	0.2%
888		6	1.4%
1750		1	0.2%
3000		1	0.2%
5000		5	1.2%
6000		16	3.7%
7000		1	0.2%
8000		1	0.2%
10000		17	3.9%

10500		1	0.2%
12000		11	2.5%
13000		2	0.5%
14000		2	0.5%
15000		18	4.1%
16000		2	0.5%
18000		4	0.9%
20000		19	4.4%
22000		4	0.9%
23000		1	0.2%
24000		3	0.7%
25000		12	2.8%
26000		1	0.2%
28000		2	0.5%
30000		17	3.9%
35000		3	0.7%
36000		4	0.9%
38500		1	0.2%
40000		13	3%
42000		2	0.5%
45000		6	1.4%
46000		1	0.2%
48000		1	0.2%
50000		31	7.1%
55000		2	0.5%
58000		1	0.2%
60000		16	3.7%
62000		1	0.2%
66000		1	0.2%
69000		1	0.2%
70000		1	0.2%
74500		1	0.2%
75000		10	2.3%
76000		1	0.2%
77500		1	0.2%
80000		5	1.2%
85000		1	0.2%
90000		5	1.2%
100000		19	4.4%

115000		2	0.5%
120000		7	1.6%
125000		3	0.7%
130000		2	0.5%
140000		5	1.2%
150000		7	1.6%
155000		1	0.2%
160000		2	0.5%
170000		2	0.5%
180000		7	1.6%
185000		1	0.2%
200000		19	4.4%
210000		1	0.2%
220000		12	2.8%
225000		2	0.5%
230000		2	0.5%
240000		4	0.9%
247500		1	0.2%
250000		16	3.7%
260000		2	0.5%
270000		1	0.2%
280000		1	0.2%
300000		5	1.2%
310000		1	0.2%
330000		1	0.2%
400000		9	2.1%
420000		1	0.2%
440000		2	0.5%
450000		3	0.7%
460000		3	0.7%
495000		1	0.2%
500000		6	1.4%
540000		1	0.2%
570000		1	0.2%
575000		1	0.2%
600000		6	1.4%
720000		1	0.2%
750000		2	0.5%
760000		1	0.2%

800000		4	0.9%
1000000		3	0.7%
1050000		1	0.2%
1100000		1	0.2%
1200000		1	0.2%
1550000		1	0.2%
3600000		1	0.2%
4800000		1	0.2%
Sysmiss		1991	

S3AQ22: I15: Did you use any pesticides on the parcel/plot?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1427	58.8%
1	Yes	965	39.8%
888	Don't know	25	1%
999	Prefer not to respond	8	0.3%

S3AQ23_1: I16: What type of pesticide was used on the parcel/plot?: Insecticides?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	169	17.5%

1	Yes	796	82.5%
Sysmiss		1460	

S3AQ23_2: I16: What type of pesticide was used on the parcel/plot?: Miticides/Acaricides?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	944	97.8%
1	Yes	21	2.2%
Sysmiss		1460	

S3AQ23_3: I16: What type of pesticide was used on the parcel/plot?: Fungicides?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	932	96.6%
1	Yes	33	3.4%
Sysmiss		1460	

S3AQ23_4: I16: What type of pesticide was used on the parcel/plot?: Growth regulators and

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	920	95.3%
1	Yes	45	4.7%
Sysmiss		1460	

S3AQ23_5: I16: What type of pesticide was used on the parcel/plot?: Rodenticides?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	935	96.9%
1	Yes	30	3.1%
Sysmiss		1460	

S3AQ23_6: I16: What type of pesticide was used on the parcel/plot?: Nematicdes/Molluscicid

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	962	99.7%
1	Yes	3	0.3%

Sysmiss		1460	

S3AQ23_97: I16: What type of pesticide was used on the parcel/plot?: Other, specify?

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 965 Invalid: 1460 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	863	89.4%
1	Yes	102	10.6%
Sysmiss		1460	

S3AQ23_OT: I16o. Other(Specify)

Data file: i_parcel_level_plot_management.dta

Overview

Valid: 2425 Invalid:
Type: Discrete Width: 30 Range: - Format: character

HHID: Endline Household ID

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PID: PID Label (person number)

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid: Minimum: 1 Maximum: 16
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1491	41.1%
2		935	25.8%
3		262	7.2%
4		230	6.3%
5		211	5.8%
6		159	4.4%
7		119	3.3%
8		69	1.9%
9		56	1.5%
10		39	1.1%
11		27	0.7%
12		17	0.5%
13		8	0.2%
14		2	0.1%
15		5	0.1%
16		1	0%

PARCEL_INDEX: Parcel Number

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid:
Type: Continuous Width: 8 Range: - Format: character

LP_FAMILY_LBR: I22: Thinking about family labor during the 1st season of 2023 for land preparat

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid: Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	3631	100%

LP_S3AQ33_: I23: Approximately in the last season how many days did ${fam_lab_in_lab} work?

Data file: i_labor_level_plot_management.dta

Overview

Valid: 1490 Invalid: 2141 Minimum: 1 Maximum: 180
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 180 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		37	2.5%
2		79	5.3%
3		63	4.2%
4		34	2.3%
5		55	3.7%
6		34	2.3%
7		150	10.1%
8		12	0.8%
9		1	0.1%
10		47	3.2%
11		2	0.1%
12		21	1.4%
14		106	7.1%
15		49	3.3%
16		4	0.3%
18		11	0.7%
20		84	5.6%
21		20	1.3%
23		2	0.1%
24		11	0.7%
25		38	2.6%
26		22	1.5%
27		4	0.3%
28		13	0.9%
29		1	0.1%
30		192	12.9%
31		5	0.3%
32		2	0.1%
35		6	0.4%
36		2	0.1%
40		28	1.9%
41		1	0.1%
42		1	0.1%
45		10	0.7%
48		3	0.2%
50		22	1.5%
51		1	0.1%

55		1	0.1%
56		4	0.3%
58		3	0.2%
60		55	3.7%
62		1	0.1%
65		2	0.1%
68		2	0.1%
70		10	0.7%
72		9	0.6%
75		2	0.1%
78		2	0.1%
80		17	1.1%
82		1	0.1%
84		2	0.1%
90		45	3%
93		1	0.1%
96		2	0.1%
100		24	1.6%
104		1	0.1%
105		1	0.1%
108		1	0.1%
110		2	0.1%
112		2	0.1%
116		2	0.1%
120		32	2.1%
130		9	0.6%
136		1	0.1%
140		9	0.6%
144		2	0.1%
145		1	0.1%
147		1	0.1%
148		1	0.1%
150		23	1.5%
158		1	0.1%
160		18	1.2%
165		2	0.1%
166		1	0.1%
170		9	0.6%
172		1	0.1%

175		4	0.3%
176		1	0.1%
178		1	0.1%
180		8	0.5%
Sysmiss		2141	

INAPP_FAMILY_LBR: I29: Thinking about family labor during the 1st season of 2023 for input applica

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1753	48.3%
1	Yes	1878	51.7%

INAPP_S3AQ33_: I30: How many days did ${inapp_lab_} work on input application?

Data file: i_labor_level_plot_management.dta

Overview

Valid: 960 Invalid: 2671 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		167	17.4%
2		224	23.3%
3		123	12.8%
4		42	4.4%
5		75	7.8%
6		15	1.6%

7		88	9.2%
8		18	1.9%
9		1	0.1%
10		37	3.9%
12		13	1.4%
13		1	0.1%
14		27	2.8%
15		21	2.2%
18		3	0.3%
20		10	1%
21		4	0.4%
23		1	0.1%
24		2	0.2%
25		2	0.2%
26		2	0.2%
27		4	0.4%
30		36	3.8%
31		1	0.1%
32		1	0.1%
35		1	0.1%
50		2	0.2%
60		7	0.7%
62		1	0.1%
80		1	0.1%
84		1	0.1%
90		2	0.2%
100		2	0.2%
112		1	0.1%
120		1	0.1%
130		4	0.4%
140		2	0.2%
150		4	0.4%
160		6	0.6%
165		2	0.2%
168		1	0.1%
170		1	0.1%
180		1	0.1%
888		2	0.2%
Sysmiss		2671	

WP_FAMILY_LBR: I36: Thinking about family labor during the 1st season of 2023 for weeding and p

Data file: i_labor_level_plot_management.dta

Overview

Valid: 3631 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	918	25.3%
1	Yes	2713	74.7%

WP_S3AQ33_: I37: How many days did ${wp_lab_} work on these tasks?

Data file: i_labor_level_plot_management.dta

Overview

Valid: 1286 Invalid: 2345 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		47	3.7%
2		105	8.2%
3		92	7.2%
4		72	5.6%
5		106	8.2%
6		40	3.1%
7		179	13.9%
8		20	1.6%
9		7	0.5%
10		81	6.3%
11		4	0.3%
12		38	3%

13		4	0.3%
14		130	10.1%
15		40	3.1%
16		4	0.3%
17		3	0.2%
18		8	0.6%
20		47	3.7%
21		40	3.1%
24		14	1.1%
25		15	1.2%
26		6	0.5%
27		4	0.3%
28		10	0.8%
30		103	8%
31		1	0.1%
32		2	0.2%
35		1	0.1%
38		1	0.1%
40		6	0.5%
41		1	0.1%
42		1	0.1%
45		3	0.2%
50		1	0.1%
60		9	0.7%
70		1	0.1%
90		12	0.9%
104		1	0.1%
110		1	0.1%
130		4	0.3%
140		1	0.1%
150		6	0.5%
155		1	0.1%
160		4	0.3%
165		2	0.2%
166		1	0.1%
168		1	0.1%
888	Don't know	6	0.5%
Sysmiss		2345	

HHID: Endline Household ID

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid:
Type: Continuous Width: 8 Range: - Format: character

S4AQ01: J01: Did you grow any crops in the 1st cropping season of 2023 on your ${parcel_

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	679	28%
1	Yes	1720	70.9%

888	Don't know	16	0.7%
999	Prefer not to respond	10	0.4%

S4AQ06_111: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_112: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_120: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_130: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	669	38.9%
1	Yes	1051	61.1%
Sysmiss		705	

S4AQ06_141: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_150: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_210: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1208	70.2%
1	Yes	512	29.8%
Sysmiss		705	

S4AQ06_221: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1716	99.8%
1	Yes	4	0.2%
Sysmiss		705	

S4AQ06_222: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_223: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_224: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_310: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1662	96.6%

1	Yes	58	3.4%
Sysmiss		705	

S4AQ06_320: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_330: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_340: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_410: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1717	99.8%
1	Yes	3	0.2%
Sysmiss		705	

S4AQ06_420: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1715	99.7%
1	Yes	5	0.3%
Sysmiss		705	

S4AQ06_430: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_440: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_450: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1716	99.8%
1	Yes	4	0.2%
Sysmiss		705	

S4AQ06_460: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_470: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_510: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_520: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%

1	Yes	0	0%
Sysmiss		705	

S4AQ06_530: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_610: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1673	97.3%
1	Yes	47	2.7%
Sysmiss		705	

S4AQ06_620: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1598	92.9%
1	Yes	122	7.1%
Sysmiss		705	

S4AQ06_630: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1632	94.9%
1	Yes	88	5.1%
Sysmiss		705	

S4AQ06_640: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_650: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_700: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_710: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_720: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_741: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1617	94%
1	Yes	103	6%
Sysmiss		705	

S4AQ06_742: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1717	99.8%
1	Yes	3	0.2%
Sysmiss		705	

S4AQ06_744: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%

1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_750: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_760: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_770: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_780: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1715	99.7%
1	Yes	5	0.3%
Sysmiss		705	

S4AQ06_811: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1695	98.5%
1	Yes	25	1.5%
Sysmiss		705	

S4AQ06_812: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1682	97.8%
1	Yes	38	2.2%
Sysmiss		705	

S4AQ06_820: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%
1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_830: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_840: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1719	99.9%
1	Yes	1	0.1%
Sysmiss		705	

S4AQ06_850: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_860: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_870: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1718	99.9%

1	Yes	2	0.1%
Sysmiss		705	

S4AQ06_880: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1720	100%
1	Yes	0	0%
Sysmiss		705	

S4AQ06_890: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1707	99.2%
1	Yes	13	0.8%
Sysmiss		705	

S4AQ06_810: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1614	93.8%
1	Yes	106	6.2%
Sysmiss		705	

S4AQ06_0: J02: What were the main crops that you planted on this ${parcel_name_ref2} parce

Data file: j_parcel_crops.dta

Overview

Valid: 1720 Invalid: 705 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1714	99.7%
1	Yes	6	0.3%
Sysmiss		705	

S4AQ06_OT: J02o. Other, specify

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid:
Type: Discrete Width: 22 Range: - Format: character

S4AQ06: J02 Other

Data file: j_parcel_crops.dta

Overview

Valid: 2425 Invalid:
Type: Discrete Width: 14 Range: - Format: character

HHID: Endline Household ID

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Continuous Width: 32 Range: - Format: character

PARCEL_INDEX: Parcel Number

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 1 Range: - Format: character

PARCEL_ID: ID of Parcel

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Continuous Width: 8 Range: - Format: character

CROP: Parcel Number

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1732	77.8%
2		381	17.1%
3		83	3.7%

4		24	1.1%
5		6	0.3%
6		1	0%

J04_111: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Wheat?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_112: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Barley?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_120: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Rice?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_130: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Maize?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2085	93.6%
1	Yes	142	6.4%

J04_141: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Finger

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_150: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sorghum

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2226	100%
1	Yes	1	0%

J04_210: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Beans?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1902	85.4%
1	Yes	325	14.6%

J04_221: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Field p

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2214	99.4%
1	Yes	13	0.6%

J04_222: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cow pea

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_223: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Pigeon

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2226	100%
1	Yes	1	0%

J04_224: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Chick p

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_310: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Groundn

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2217	99.6%
1	Yes	10	0.4%

J04_320: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Soya be

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2223	99.8%
1	Yes	4	0.2%

J04_330: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sunflow

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_340: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Simsim?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_410: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cabbage

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2225	99.9%
1	Yes	2	0.1%

J04_420: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Tomatoe

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_430: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Carrots

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_440: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Onions?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_450: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Pumpkin

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_460: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Dodo?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2225	99.9%
1	Yes	2	0.1%

J04_470: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Eggplan

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2222	99.8%
1	Yes	5	0.2%

J04_510: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sugarca

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_520: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cotton?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2227	100%
1	Yes	0	0%

J04_530: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Tobacco

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_610: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Irish p

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2215	99.5%
1	Yes	12	0.5%

J04_620: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Sweet p

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2209	99.2%
1	Yes	18	0.8%

J04_630: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cassava

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2114	94.9%
1	Yes	113	5.1%

J04_640: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Yam?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2225	99.9%
1	Yes	2	0.1%

J04_650: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coco ya

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_700: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Oranges

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_710: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Paw paw

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2227	100%
1	Yes	0	0%

J04_720: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Pineapp

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2226	100%
1	Yes	1	0%

J04_741: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Banana

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2134	95.8%
1	Yes	93	4.2%

J04_742: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Banana

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_744: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Banana

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2225	99.9%
1	Yes	2	0.1%

J04_750: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Mango?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2226	100%
1	Yes	1	0%

J04_760: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Jackfru

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_770: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Avocado

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_780: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Passion

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2227	100%
1	Yes	0	0%

J04_811: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coffee

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2214	99.4%
1	Yes	13	0.6%

J04_812: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coffee

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2215	99.5%
1	Yes	12	0.5%

J04_820: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Cocoa?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_830: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Tea?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_840: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Ginger?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_850: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Curry?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_860: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Oil pal

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2227	100%
1	Yes	0	0%

J04_870: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Vanilla

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2222	99.8%
1	Yes	5	0.2%

J04_880: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Black w

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2225	99.9%
1	Yes	2	0.1%

J04_890: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Other?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2206	99.1%
1	Yes	21	0.9%

J04_810: J04: What crops were intercropped with the main crop ${crop_ind_label}?: Coffee?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2069	92.9%
1	Yes	158	7.1%

J04_0: J04: What crops were intercropped with the main crop ${crop_ind_label}?: None?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	873	39.2%
1	Yes	1354	60.8%

J04_OT: J04 Other

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 31 Range: - Format: character

S4AQ07: J05: What was the total area of the PLOT on which you planted ${crop_ind_label}?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0.002 Maximum: 9999
Type: Discrete Decimal: 0 Width: 6 Range: 0.002 - 9999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.002		3	0.1%
0.015		2	0.1%
0.02		1	0%
0.025		14	0.6%
0.028		1	0%
0.03		1	0%
0.05		8	0.4%
0.0625		8	0.4%
0.1		40	1.8%
0.12		6	0.3%
0.125		13	0.6%
0.13		1	0%
0.15		10	0.4%
0.166		1	0%
0.17		1	0%
0.19		2	0.1%
0.2		59	2.6%
0.2016		1	0%
0.24		1	0%
0.25		223	10%
0.28		2	0.1%
0.29		1	0%
0.3		34	1.5%
0.33		2	0.1%
0.333		2	0.1%
0.34		1	0%
0.35		9	0.4%
0.375		2	0.1%
0.4		26	1.2%
0.47		1	0%
0.5		368	16.5%
0.52		1	0%
0.55		1	0%
0.58		2	0.1%
0.6		10	0.4%
0.65		1	0%
0.7		3	0.1%

0.75		9	0.4%
0.8		13	0.6%
0.85		3	0.1%
0.9		4	0.2%
0.99		7	0.3%
1		427	19.2%
1.05		1	0%
1.1		1	0%
1.13		1	0%
1.2		2	0.1%
1.3		1	0%
1.4		2	0.1%
1.5		45	2%
1.58		1	0%
1.8		1	0%
2		165	7.4%
2.052		1	0%
2.5		15	0.7%
2.75		1	0%
3		57	2.6%
3.5		1	0%
4		21	0.9%
5		15	0.7%
6		5	0.2%
6.5		1	0%
7		1	0%
8		2	0.1%
9		3	0.1%
10		2	0.1%
11		1	0%
12		1	0%
13		1	0%
15		2	0.1%
20		1	0%
50		2	0.1%
100		2	0.1%
200		2	0.1%
300		1	0%
888		1	0%

3000		2	0.1%
6000		1	0%
8888	Don't know	507	22.8%
9999	Refused	33	1.5%

S4AQ07_UNIT: J05a: Unit of measure used

Data file: j_crop_crops.dta

Overview

Valid: 2201 Invalid: 26 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	13	0.6%
2	Acre	1545	70.2%
3	Square Meter	5	0.2%
4	Square Feet	22	1%
5	Yards	11	0.5%
6	Decimals	52	2.4%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	89	4%
888	Don’t know	464	21.1%
Sysmiss		26	

S4AQ08: J06: What type of crop stand was on the PLOT?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	Pure stand	1407	63.2%
2	Mixed stand	820	36.8%

S4AQ09: J07: Approximately what percentage of the Parcel area was under this ${crop_ind_

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0.001 Maximum: 99.99
Type: Discrete Decimal: 0 Width: 6 Range: 0.001 - 99.99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable

S4AQ09_1: J08: When was the ${crop_ind_label} planted? (Month)

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	January	122	5.5%
2	February	516	23.2%
3	March	1243	55.8%
4	April	210	9.4%
5	May	33	1.5%
6	June	11	0.5%
7	July	8	0.4%
8	August	25	1.1%
9	September	14	0.6%
10	October	9	0.4%
11	November	10	0.4%
12	December	26	1.2%

S4AQ10: J09: Did you use any seed/seedlings in the 1st cropping season of 2023?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	334	15%
1	Yes	1882	84.5%
888	Don't know	8	0.4%
999	Prefer not to respond	3	0.1%

S4AQ11A: J10: How much seed did you use for ${crop_ind_label}? (QUANTITY)

Data file: j_crop_crops.dta

Overview

Valid: 1882 Invalid: 345 Minimum: 0 Maximum: 2200000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 2200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		23	1.2%
0.2		1	0.1%
0.25		2	0.1%
0.5		11	0.6%
0.75		1	0.1%
1		70	3.7%
1.05		1	0.1%
1.5		4	0.2%
2		115	6.1%
2.5		3	0.2%

3		116	6.2%
4		73	3.9%
5		203	10.8%
6		50	2.7%
6.5		1	0.1%
7		32	1.7%
8		46	2.4%
9		7	0.4%
10		300	15.9%
11		2	0.1%
12		15	0.8%
13		4	0.2%
14		2	0.1%
15		105	5.6%
16		9	0.5%
17		7	0.4%
18		6	0.3%
20		208	11.1%
21		1	0.1%
22		2	0.1%
23		2	0.1%
24		2	0.1%
25		53	2.8%
26		1	0.1%
28		2	0.1%
30		85	4.5%
34		1	0.1%
35		8	0.4%
36		4	0.2%
38		1	0.1%
40		43	2.3%
42		1	0.1%
45		7	0.4%
46		1	0.1%
50		51	2.7%
54		1	0.1%
60		19	1%
64		1	0.1%
68		1	0.1%

70		10	0.5%
74		1	0.1%
80		11	0.6%
90		1	0.1%
100		31	1.6%
110		1	0.1%
130		2	0.1%
150		9	0.5%
160		1	0.1%
170		1	0.1%
200		15	0.8%
220		1	0.1%
240		1	0.1%
250		7	0.4%
260		1	0.1%
280		1	0.1%
300		2	0.1%
350		1	0.1%
400		4	0.2%
450		6	0.3%
480		1	0.1%
500		7	0.4%
600		1	0.1%
650		1	0.1%
700		1	0.1%
888	Don't know	27	1.4%
950		1	0.1%
999		1	0.1%
1000		7	0.4%
1050		1	0.1%
1200		1	0.1%
1300		1	0.1%
1500		2	0.1%
1800		1	0.1%
2000		1	0.1%
3000		3	0.2%
4000		3	0.2%
5000		2	0.1%
8000		1	0.1%

8888		3	0.2%
9000		1	0.1%
10000		1	0.1%
12000		1	0.1%
170000		1	0.1%
2200000		1	0.1%
Sysmiss		345	

S4AQ11B: J10b: UNITS used

Data file: j_crop_crops.dta

Overview

Valid: 1882 Invalid: 345 Minimum: 1 Maximum: 122
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 122 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Kilogram (KG)	1623	86.2%
9	Sack (120 kgs)	18	1%
10	Sack (100 kgs)	29	1.5%
12	Sack (50 kgs)	9	0.5%
14	Jerrican (20 lts)	5	0.3%
15	Jerrican(10 lts)	1	0.1%
16	Jerrican (5 lts)	1	0.1%
17	Jerrican (3 lts)	2	0.1%
18	Jerrican (2 lts)	0	0%
20	Tin (20 lts)	4	0.2%
21	Tin (5 lts)	3	0.2%
22	Plastic Basin (15 lts)	10	0.5%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	0	0%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	1	0.1%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	0	0%
32	Cup/Mug(0.5 lt)	2	0.1%
37	Basket (20 kg)	6	0.3%
38	Basket (10 kg)	2	0.1%
39	Basket (5 kg)	1	0.1%

40	Basket (2 kg)	0	0%
67	Bunch (Big)	5	0.3%
68	Bunch (Medium)	6	0.3%
69	Bunch (Small)	4	0.2%
83	Tobacco leaf (Number)	0	0%
87	Piece (Large)	11	0.6%
88	Piece (Medium)	16	0.9%
89	Piece (Small)	34	1.8%
90	Heap (Large)	0	0%
91	Heap (Medium)	1	0.1%
92	Heap (Small)	4	0.2%
93	Cluster (Large)	2	0.1%
94	Cluster (Medium)	1	0.1%
95	Cluster (Small)	1	0.1%
96	Other specify	76	4%
107	Nice cup (Large)	0	0%
108	Nice cup (Medium)	1	0.1%
109	Nice cup (Small)	1	0.1%
119	Nomi Tin (1 kg)	0	0%
120	Nomi Tin (0.5 kg)	0	0%
121	Nomi Tin (0.25 kg)	1	0.1%
122	Nido Tin (0.4 kg)	1	0.1%
Sysmiss		345	

S4AQ11B_OT: J10 Other

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 27 Range: - Format: character

S4AQ13_1: J11: What type of seed/seedlings did you use for the ${crop_ind_label} you plant

Data file: j_crop_crops.dta

Overview

Valid: 1882 Invalid: 345 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	264	14%
1	Yes	1618	86%
Sysmiss		345	

S4AQ13_2: J11: What type of seed/seedlings did you use for the ${crop_ind_label} you plant

Data file: j_crop_crops.dta

Overview

Valid: 1882 Invalid: 345 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1602	85.1%
1	Yes	280	14.9%
Sysmiss		345	

S4AQ13_888: J11: What type of seed/seedlings did you use for the ${crop_ind_label} you plant

Data file: j_crop_crops.dta

Overview

Valid: 1882 Invalid: 345 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1878	99.8%
1	Yes	4	0.2%

Sysmiss		345	

S4AQ14: J12: Were the improved seeds you used for ${crop_ind_label} certified or not?

Data file: j_crop_crops.dta

Overview

Valid: 280 Invalid: 1947 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	30	10.7%
1	Yes	218	77.9%
888	Don't know	32	11.4%
999	Prefer not to respond	0	0%
Sysmiss		1947	

S4AQ15: J13: Did you purchase any seed/seedlings for the ${crop_ind_label} you planted?

Data file: j_crop_crops.dta

Overview

Valid: 1882 Invalid: 345 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1290	68.5%
1	Yes	590	31.3%
888	Don't know	1	0.1%
999	Prefer not to respond	1	0.1%
Sysmiss		345	

S4AQ16: J14: How much did you pay (cash & in-kind payments) for all purchased seeds/ see

Data file: j_crop_crops.dta

Overview

Valid: 590 Invalid: 1637 Minimum: 0 Maximum: 600000000
Type: Discrete Decimal: 0 Width: 9 Range: 0 - 600000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	3	100%
Sysmiss		1637	

S5AQ05_2: J15: Is this crop harvested?

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	346	15.5%
1	Yes, fully harvested	1418	63.7%
2	Yes, partly harvested	463	20.8%

S5AQ06A_1: J16: How much ${crop_ind_label} did you harvest during the 1st season of 2023? (

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 1 Maximum: 16000
Type: Discrete Decimal: 0 Width: 5 Range: 1 - 16000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	10	100%
Sysmiss		809	

S5AQ06B_1_UNIT: J16a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 1 Maximum: 119
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 119 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Kilogram (KG)	1160	81.8%
9	Sack (120 kgs)	104	7.3%
10	Sack (100 kgs)	90	6.3%
12	Sack (50 kgs)	11	0.8%
14	Jerrican (20 lts)	5	0.4%
15	Jerrican(10 lts)	0	0%
16	Jerrican (5 lts)	0	0%
17	Jerrican (3 lts)	0	0%
18	Jerrican (2 lts)	1	0.1%
20	Tin (20 lts)	8	0.6%
21	Tin (5 lts)	0	0%
22	Plastic Basin (15 lts)	17	1.2%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	0	0%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	0	0%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	1	0.1%
32	Cup/Mug(0.5 lt)	0	0%
37	Basket (20 kg)	1	0.1%
38	Basket (10 kg)	0	0%
39	Basket (5 kg)	0	0%
40	Basket (2 kg)	0	0%
67	Bunch (Big)	0	0%
68	Bunch (Medium)	1	0.1%

69	Bunch (Small)	0	0%
83	Tobacco leaf (Number)	0	0%
87	Piece (Large)	0	0%
88	Piece (Medium)	1	0.1%
89	Piece (Small)	0	0%
90	Heap (Large)	0	0%
91	Heap (Medium)	1	0.1%
92	Heap (Small)	0	0%
93	Cluster (Large)	0	0%
94	Cluster (Medium)	0	0%
95	Cluster (Small)	0	0%
96	Other specify	16	1.1%
107	Nice cup (Large)	0	0%
108	Nice cup (Medium)	0	0%
109	Nice cup (Small)	0	0%
119	Nomi Tin (1 kg)	1	0.1%
120	Nomi Tin (0.5 kg)	0	0%
121	Nomi Tin (0.25 kg)	0	0%
122	Nido Tin (0.4 kg)	0	0%
Sysmiss		809	

S5AQ06C_1: J17: What was the main condition/state of the harvested crop?

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Fresh	114	8%
2	Dry	1289	90.9%
3	Other	15	1.1%
Sysmiss		809	

S5AQ06C_1_OT: J17 Other

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 42 Range: - Format: character

S5AQ06A_3_1_1: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	284	20%
1	Yes	1134	80%
Sysmiss		809	

S5AQ06A_3_1_2: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	852	60.1%
1	Yes	566	39.9%
Sysmiss		809	

S5AQ06A_3_1_3: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1354	95.5%
1	Yes	64	4.5%
Sysmiss		809	

S5AQ06A_3_1_4: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1387	97.8%
1	Yes	31	2.2%
Sysmiss		809	

S5AQ06A_3_1_5: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1389	98%
1	Yes	29	2%
Sysmiss		809	

S5AQ06A_3_1_6: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1390	98%
1	Yes	28	2%
Sysmiss		809	

S5AQ06A_3_1_7: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1400	98.7%

1	Yes	18	1.3%
Sysmiss		809	

S5AQ06A_3_1_8: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1407	99.2%
1	Yes	11	0.8%
Sysmiss		809	

S5AQ06A_3_1_9: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1407	99.2%
1	Yes	11	0.8%
Sysmiss		809	

S5AQ06A_3_1_10: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1413	99.6%
1	Yes	5	0.4%
Sysmiss		809	

S5AQ06A_3_1_11: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1414	99.7%
1	Yes	4	0.3%
Sysmiss		809	

S5AQ06A_3_1_12: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1416	99.9%
1	Yes	2	0.1%
Sysmiss		809	

S5AQ06A_3_1_13: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1416	99.9%
1	Yes	2	0.1%
Sysmiss		809	

S5AQ06A_3_1_14: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1418	100%
1	Yes	0	0%
Sysmiss		809	

S5AQ06A_3_1_15: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1418	100%
1	Yes	0	0%
Sysmiss		809	

S5AQ06A_3_1_16: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1418	100%
1	Yes	0	0%
Sysmiss		809	

S5AQ06A_3_1_17: J20: Who are the decision-makers concerning the use of the crop output?: ${membe

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1418	100%
1	Yes	0	0%
Sysmiss		809	

S5AQ06A_3_1_0: J20: Who are the decision-makers concerning the use of the crop output?: None?

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1399	98.7%
1	Yes	19	1.3%
Sysmiss		809	

S5BQ06A_2_1: J21: Which of these is the primary decision-maker concerning the use of the crop

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 13
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	19	1.3%

1	${member1}	1071	75.5%
2	${member2}	232	16.4%
3	${member3}	27	1.9%
4	${member4}	17	1.2%
5	${member5}	8	0.6%
6	${member6}	21	1.5%
7	${member7}	7	0.5%
8	${member8}	5	0.4%
9	${member9}	4	0.3%
10	${member10}	1	0.1%
11	${member11}	3	0.2%
12	${member12}	1	0.1%
13	${member13}	2	0.1%
14	${member14}	0	0%
15	${member15}	0	0%
16	${member16}	0	0%
17	${member17}	0	0%
Sysmiss		809	

S5AQ07A_1: J22: How much of the ${crop_ind_label} you harvested during the 1st season of 20

Data file: j_crop_crops.dta

Overview

Valid: 1418 Invalid: 809 Minimum: 0 Maximum: 16000
Type: Discrete Decimal: 0 Width: 5 Range: 0 - 16000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

S5AQ07A_1_UNIT: J22a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 972 Invalid: 1255 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Kilogram (KG)	806	82.9%
9	Sack (120 kgs)	86	8.8%
10	Sack (100 kgs)	58	6%
12	Sack (50 kgs)	8	0.8%
14	Jerrican (20 lts)	2	0.2%
15	Jerrican(10 lts)	0	0%
16	Jerrican (5 lts)	0	0%
17	Jerrican (3 lts)	0	0%
18	Jerrican (2 lts)	0	0%
20	Tin (20 lts)	2	0.2%
21	Tin (5 lts)	0	0%
22	Plastic Basin (15 lts)	4	0.4%
29	Kimbo/Cowboy/Blueband Tin (2 kg)	0	0%
30	Kimbo/Cowboy/Blueband Tin (1 kg)	0	0%
31	Kimbo/Cowboy/Blueband Tin (0.5 kg)	0	0%
32	Cup/Mug(0.5 lt)	0	0%
37	Basket (20 kg)	0	0%
38	Basket (10 kg)	0	0%
39	Basket (5 kg)	0	0%
40	Basket (2 kg)	0	0%
67	Bunch (Big)	1	0.1%
68	Bunch (Medium)	0	0%
69	Bunch (Small)	0	0%
83	Tobacco leaf (Number)	0	0%
87	Piece (Large)	0	0%
88	Piece (Medium)	1	0.1%
89	Piece (Small)	0	0%
90	Heap (Large)	0	0%
91	Heap (Medium)	0	0%
92	Heap (Small)	0	0%
93	Cluster (Large)	0	0%
94	Cluster (Medium)	0	0%
95	Cluster (Small)	0	0%
96	Other specify	4	0.4%

107	Nice cup (Large)	0	0%
108	Nice cup (Medium)	0	0%
109	Nice cup (Small)	0	0%
119	Nomi Tin (1 kg)	0	0%
120	Nomi Tin (0.5 kg)	0	0%
121	Nomi Tin (0.25 kg)	0	0%
122	Nido Tin (0.4 kg)	0	0%
Sysmiss		1255	

S5AQ07B_1: J23: What was the condition/state of the sold crop?

Data file: j_crop_crops.dta

Overview

Valid: 972 Invalid: 1255 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Fresh	36	3.7%
2	Dry	929	95.6%
3	Other	7	0.7%
Sysmiss		1255	

S5AQ07B_1_OT: J23 Other

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 26 Range: - Format: character

S5AQ08_1: J24: How much did you receive for the crop sale?

Data file: j_crop_crops.dta

Overview

Valid: 972 Invalid: 1255 Minimum: 0 Maximum: 12500000
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 12500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

S5BQ11A: J25: Do you expect more of the harvest to be sold?

Data file: j_crop_crops.dta

Overview

Valid: 972 Invalid: 1255 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	905	93.1%
1	Yes	48	4.9%
888	Don't know	12	1.2%
999	Prefer not to respond	7	0.7%
Sysmiss		1255	

S5CQ07A_1_A: J26: How much of the ${crop_ind_label} do you expect will still be sold? (UNIT a

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 1 Maximum: 5180
Type: Discrete Decimal: 0 Width: 4 Range: 1 - 5180 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		5	10.4%
5		1	2.1%

6		1	2.1%
7		1	2.1%
20		1	2.1%
30		1	2.1%
50		2	4.2%
80		1	2.1%
100		7	14.6%
120		2	4.2%
150		2	4.2%
160		1	2.1%
200		4	8.3%
240		1	2.1%
310		1	2.1%
360		1	2.1%
375		1	2.1%
400		3	6.3%
550		1	2.1%
560		1	2.1%
700		2	4.2%
800		2	4.2%
810		1	2.1%
900		2	4.2%
1900		1	2.1%
3300		1	2.1%
5180		1	2.1%
Sysmiss		2179	

S5CQ07A_1_UNIT: J26a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	kgs	48	100%
2	liters	0	0%
3	Millilitres	0	0%
Sysmiss		2179	

S5CQ07B_1_A: J27: What is the condition/state of the crop that will be sold?

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 2 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 2 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Fresh	0	0%
2	Dry	46	95.8%
3	Other	2	4.2%
Sysmiss		2179	

S5CQ07B_1_A_OT: J27 Other

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 14 Range: - Format: character

S5CQ08_1_A: J28: What is the total value expected from the future sale? (UGX)

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 1 Maximum: 6216000
Type: Discrete Decimal: 0 Width: 7 Range: 1 - 6216000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
1		1	2.1%
888		3	6.3%
25000		1	2.1%
60000		1	2.1%
90000		1	2.1%
100000		2	4.2%
120000		4	8.3%
130000		1	2.1%
150000		2	4.2%
160000		1	2.1%
180000		1	2.1%
200000		2	4.2%
240000		1	2.1%
250000		1	2.1%
300000		1	2.1%
350000		2	4.2%
375000		2	4.2%
400000		2	4.2%
403000		1	2.1%
520000		1	2.1%
600000		1	2.1%
605000		1	2.1%
640000		1	2.1%
700000		1	2.1%
720000		1	2.1%
784000		1	2.1%
840000		1	2.1%
900000		1	2.1%
980000		1	2.1%
1050000		1	2.1%
1080000		2	4.2%
1170000		1	2.1%
1215000		1	2.1%
1350000		1	2.1%
4620000		1	2.1%
6216000		1	2.1%
Sysmiss		2179	

S5CQ11E_1_A_1: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	10	20.8%
1	Yes	38	79.2%
Sysmiss		2179	

S5CQ11E_1_A_2: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	28	58.3%
1	Yes	20	41.7%
Sysmiss		2179	

S5CQ11E_1_A_3: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	44	91.7%
1	Yes	4	8.3%
Sysmiss		2179	

S5CQ11E_1_A_4: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	97.9%
1	Yes	1	2.1%
Sysmiss		2179	

S5CQ11E_1_A_5: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%

1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_6: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	97.9%
1	Yes	1	2.1%
Sysmiss		2179	

S5CQ11E_1_A_7: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	97.9%
1	Yes	1	2.1%
Sysmiss		2179	

S5CQ11E_1_A_8: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_9: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	97.9%
1	Yes	1	2.1%
Sysmiss		2179	

S5CQ11E_1_A_10: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_11: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_12: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_13: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_14: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_15: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_16: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_17: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%

1	Yes	0	0%
Sysmiss		2179	

S5CQ11E_1_A_0: J29: Who are the decision-makers concerning the use of the earnings from the cro

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	45	93.8%
1	Yes	3	6.3%
Sysmiss		2179	

S5CQ11F_1_A: J30: Which of these is the primary decision-maker concerning the use of earnings

Data file: j_crop_crops.dta

Overview

Valid: 48 Invalid: 2179 Minimum: 0 Maximum: 9
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	3	6.3%
1	${member1}	36	75%
2	${member2}	6	12.5%
3	${member3}	1	2.1%
4	${member4}	0	0%
5	${member5}	0	0%
6	${member6}	1	2.1%
7	${member7}	0	0%

8	${member8}	0	0%
9	${member9}	1	2.1%
10	${member10}	0	0%
11	${member11}	0	0%
12	${member12}	0	0%
13	${member13}	0	0%
14	${member14}	0	0%
15	${member15}	0	0%
16	${member16}	0	0%
17	${member17}	0	0%
Sysmiss		2179	

S5BQ16_1_A: J31: What quantity of the ${crop_ind_label} harvested during the 1st season of 2

Data file: j_crop_crops.dta

Overview

Valid: 1414 Invalid: 813 Minimum: -888 Maximum: 300
Type: Discrete Decimal: 0 Width: 4 Range: -888 - 300 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-888	Don't know	2	0.1%
-7	Not applicable	0	0%
0		1318	93.2%
1		13	0.9%
2		3	0.2%
3		6	0.4%
4		1	0.1%
5		8	0.6%
7		1	0.1%
8		1	0.1%
10		21	1.5%
12		2	0.1%
15		2	0.1%
20		11	0.8%
30		2	0.1%
40		2	0.1%

50		12	0.8%
60		2	0.1%
100		4	0.3%
250		1	0.1%
280		1	0.1%
300		1	0.1%
Sysmiss		813	

S5BQ16_1_A_UNIT: J31a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 73 Invalid: 2154 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	kgs	73	100%
2	liters	0	0%
3	Millilitres	0	0%
Sysmiss		2154	

S5BQ17_1_A: J32: What was the main reason for the loss?

Data file: j_crop_crops.dta

Overview

Valid: 94 Invalid: 2133 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Insects	17	18.1%
2	Rodents	8	8.5%
3	Flood	9	9.6%

4	Stolen	16	17%
97	Other, specify	44	46.8%
Sysmiss		2133	

S5BQ17_1_A_OT: J32 Other

Data file: j_crop_crops.dta

Overview

Valid: 2227 Invalid:
Type: Discrete Width: 56 Range: - Format: character

S5AQ13_1: J34: How much quantity of the ${crop_ind_label} harvested during the 1st season

Data file: j_crop_crops.dta

Overview

Valid: 1414 Invalid: 813 Minimum: 0 Maximum: 1400
Type: Discrete Decimal: 0 Width: 4 Range: 0 - 1400 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		542	38.3%
1		69	4.9%
2		29	2.1%
3		13	0.9%
4		8	0.6%
5		39	2.8%
6		3	0.2%
7		15	1.1%
8		10	0.7%
9		3	0.2%
10		96	6.8%
11		1	0.1%
12		4	0.3%
13		1	0.1%
14		2	0.1%
15		22	1.6%
16		2	0.1%

17		2	0.1%
18		4	0.3%
20		115	8.1%
22		1	0.1%
23		5	0.4%
24		1	0.1%
25		11	0.8%
26		3	0.2%
27		1	0.1%
28		1	0.1%
30		64	4.5%
33		2	0.1%
35		8	0.6%
40		35	2.5%
45		2	0.1%
50		142	10%
53		1	0.1%
55		1	0.1%
56		1	0.1%
57		1	0.1%
60		18	1.3%
65		2	0.1%
70		9	0.6%
80		13	0.9%
90		3	0.2%
100		59	4.2%
120		10	0.7%
130		1	0.1%
140		1	0.1%
150		8	0.6%
180		2	0.1%
200		12	0.8%
210		1	0.1%
250		1	0.1%
300		3	0.2%
500		6	0.4%
560		2	0.1%
888		2	0.1%
1400		1	0.1%

Sysmiss		813	

S5AQ13_1_UNIT: J34a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 872 Invalid: 1355 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	kgs	868	99.5%
2	liters	1	0.1%
3	Millilitres	3	0.3%
Sysmiss		1355	

S5BQ12_1: J35: How much quantity of the ${crop_ind_label} harvested during the 1st season

Data file: j_crop_crops.dta

Overview

Valid: 1414 Invalid: 813 Minimum: 0 Maximum: 200
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1254	88.7%
1		10	0.7%
2		14	1%
3		10	0.7%
4		8	0.6%
5		16	1.1%
6		5	0.4%
7		3	0.2%
8		4	0.3%

10		29	2.1%
15		4	0.3%
16		1	0.1%
17		1	0.1%
20		24	1.7%
30		8	0.6%
40		4	0.3%
50		7	0.5%
52		1	0.1%
60		4	0.3%
70		1	0.1%
80		2	0.1%
100		2	0.1%
130		1	0.1%
200		1	0.1%
Sysmiss		813	

S5BQ12_1_UNIT: J35a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 160 Invalid: 2067 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	kgs	160	100%
2	liters	0	0%
3	Millilitres	0	0%
Sysmiss		2067	

S5BQ14A_1: J36: How much quantity of the ${crop_ind_label} harvested during the 1st season

Data file: j_crop_crops.dta

Overview

Valid: 1413 Invalid: 814 Minimum: 0 Maximum: 120
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 120 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1389	98.3%
5		2	0.1%
10		3	0.2%
15		2	0.1%
20		1	0.1%
25		1	0.1%
30		3	0.2%
35		1	0.1%
40		1	0.1%
50		6	0.4%
70		1	0.1%
100		2	0.1%
120		1	0.1%
Sysmiss		814	

S5BQ14A_1_UNIT: J36a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 24 Invalid: 2203 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	kgs	24	100%
2	liters	0	0%
3	Millilitres	0	0%
Sysmiss		2203	

S5BQ14B_1: J37: How much quantity of the ${crop_ind_label} harvested during the 1st season

Data file: j_crop_crops.dta

Overview

Valid: 1414 Invalid: 813 Minimum: 0 Maximum: 400
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 400 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1353	95.7%
1		1	0.1%
2		2	0.1%
3		1	0.1%
5		7	0.5%
8		1	0.1%
10		15	1.1%
11		1	0.1%
12		1	0.1%
15		1	0.1%
16		1	0.1%
20		10	0.7%
25		1	0.1%
30		3	0.2%
40		1	0.1%
50		6	0.4%
60		1	0.1%
80		3	0.2%
85		1	0.1%
100		2	0.1%
150		1	0.1%
400		1	0.1%
Sysmiss		813	

S5BQ14B_1_UNIT: J37a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 61 Invalid: 2166 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	kgs	61	100%
2	liters	0	0%
3	Millilitres	0	0%
Sysmiss		2166	

S5AQ21_1: J38: How much quantity of the ${crop_ind_label} that you harvested during the 1s

Data file: j_crop_crops.dta

Overview

Valid: 1414 Invalid: 813 Minimum: 0 Maximum: 5180
Type: Discrete Decimal: 0 Width: 4 Range: 0 - 5180 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		719	50.8%
1		32	2.3%
2		24	1.7%
3		26	1.8%
4		9	0.6%
5		40	2.8%
6		9	0.6%
7		6	0.4%
8		10	0.7%
9		1	0.1%
10		64	4.5%

12		1	0.1%
13		5	0.4%
14		1	0.1%
15		22	1.6%
16		1	0.1%
17		4	0.3%
18		4	0.3%
19		1	0.1%
20		79	5.6%
22		1	0.1%
24		1	0.1%
25		13	0.9%
27		1	0.1%
28		2	0.1%
29		1	0.1%
30		35	2.5%
31		1	0.1%
35		3	0.2%
37		1	0.1%
40		29	2.1%
43		2	0.1%
44		1	0.1%
45		3	0.2%
46		1	0.1%
47		1	0.1%
48		1	0.1%
50		63	4.5%
55		2	0.1%
58		1	0.1%
60		15	1.1%
62		1	0.1%
70		22	1.6%
75		1	0.1%
79		1	0.1%
80		11	0.8%
83		1	0.1%
90		7	0.5%
100		33	2.3%
110		2	0.1%

120		5	0.4%
130		6	0.4%
140		1	0.1%
145		1	0.1%
150		11	0.8%
155		1	0.1%
160		1	0.1%
165		1	0.1%
180		2	0.1%
190		2	0.1%
200		10	0.7%
215		1	0.1%
230		2	0.1%
250		5	0.4%
300		5	0.4%
330		1	0.1%
350		1	0.1%
360		1	0.1%
380		1	0.1%
400		3	0.2%
415		1	0.1%
450		1	0.1%
470		2	0.1%
480		3	0.2%
490		1	0.1%
500		5	0.4%
700		2	0.1%
720		1	0.1%
810		1	0.1%
850		1	0.1%
888		1	0.1%
900		1	0.1%
940		1	0.1%
1000		3	0.2%
1050		1	0.1%
1150		1	0.1%
1180		2	0.1%
1200		1	0.1%
1300		1	0.1%

1470		1	0.1%
1494		1	0.1%
1680		1	0.1%
2000		1	0.1%
2550		1	0.1%
2840		1	0.1%
2990		1	0.1%
5180		1	0.1%
Sysmiss		813	

S5AQ21_1_UNIT: J38a. UNIT

Data file: j_crop_crops.dta

Overview

Valid: 695 Invalid: 1532 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	kgs	693	99.7%
2	liters	1	0.1%
3	Millilitres	1	0.1%
Sysmiss		1532	

HHID: Endline Household ID

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

COO_INT: K01: Are you interested in obtaining a CERTIFICATE OF OCCUPANCY to secure your r

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 1384 Invalid: 223
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
888	Don't know
999	Prefer not to respond

COO_NOINT_1: K02: Why are you not interested?: Already have a coo?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_2: K02: Why are you not interested?: my rights are already secure through my existi

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_3: K02: Why are you not interested?: too expensive?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_4: K02: Why are you not interested?: process too long?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_5: K02: Why are you not interested?: dispute pending?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_6: K02: Why are you not interested?: havent paid the bussulu?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_7: K02: Why are you not interested?: Landlord would not agree?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT__96: K02: Why are you not interested?: Others specify?

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 287 Invalid: 1320
Type: Discrete Decimal: 0 Width: 2 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes

COO_NOINT_OT: K02a: Please specify other

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 99 Range: - Format: character

CERT_PAY: K03: How much would you be willing to pay to obtain a legal certificate of occup

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 1008 Invalid: 599
Type: Discrete Decimal: 0 Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
888	Don't know
999	Refused

EXP1_YN: K04: Would you be willing to acquire a certificate of occupancy between 35,00

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 403 Invalid: 1204
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
888	Don't know
999	Prefer not to respond

EXP2_N: K05: What if the CERTIFICATE OF OCCUPANCY cost were between 25,000 and 34,999

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 148 Invalid: 1459
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable

0	No
1	Yes
888	Don't know
999	Prefer not to respond

EXP3_N: K06: What if the CERTIFICATE OF OCCUPANCY cost were between 15,000 and 24,99

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 65 Invalid: 1542
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
888	Don't know
999	Prefer not to respond

EXP1_FIEXED_YN: K07: What if a service provider came to you and said they could provide you with

Data file: k_certificate_of_occupancy_interest_value.dta

Overview

Valid: 48 Invalid: 1559
Type: Discrete Decimal: 0 Width: 3 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
888	Don't know
999	Prefer not to respond

HHID: Endline Household ID

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

L01: L01: Has your household sold any non-agricultural land during the past 5 years?

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1466	91.2%
1	Yes	134	8.3%
888	Don't know	6	0.4%
999	Prefer not to respond	1	0.1%

L02: L02: What was the total area of the non-agricultural land that was sold during t

Data file: l_purchase_land.dta

Overview

Valid: 134 Invalid: 1473 Minimum: 0 Maximum: 250000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 250000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0		1	0.7%
0.025		1	0.7%
0.03		1	0.7%
0.05		1	0.7%
0.1		1	0.7%
0.2		1	0.7%
0.25		6	4.5%
0.4		1	0.7%
0.5		14	10.4%
0.75		1	0.7%
1		35	26.1%
1.05		1	0.7%
1.25		1	0.7%
1.5		10	7.5%
2		15	11.2%
2.5		1	0.7%
3		11	8.2%
3.5		2	1.5%
4		1	0.7%
4.5		1	0.7%
5		2	1.5%
30		1	0.7%
50		3	2.2%
200		1	0.7%
500		2	1.5%
888		1	0.7%
1200		1	0.7%
1500		1	0.7%
2000		1	0.7%
2500		1	0.7%
3000		1	0.7%
5000		6	4.5%
6000		1	0.7%
10000		3	2.2%
11050		1	0.7%
15000		1	0.7%
250000		1	0.7%
Sysmiss		1473	

L02_UNIT: L02_unit: UNIT of measure

Data file: l_purchase_land.dta

Overview

Valid: 134 Invalid: 1473 Minimum: 2 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	0	0%
2	Acre	98	73.1%
3	Square Meter	4	3%
4	Square Feet	19	14.2%
5	Yards	2	1.5%
6	Decimals	2	1.5%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	7	5.2%
888	Don’t know	2	1.5%
Sysmiss		1473	

L03: L03: Has your household given away any non-agricultural land (in the form of inh

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1547	96.3%
1	Yes	53	3.3%
888	Don't know	6	0.4%
999	Prefer not to respond	1	0.1%

L04: L04: What was the total area of the non-agricultural land that was given away du

Data file: l_purchase_land.dta

Overview

Valid: 53 Invalid: 1554 Minimum: 0.25 Maximum: 9350
Type: Discrete Decimal: 0 Width: 4 Range: 0.25 - 9350 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.25		2	3.8%
0.5		6	11.3%
0.75		1	1.9%
1		13	24.5%
1.05		1	1.9%
1.25		1	1.9%
1.5		6	11.3%
2		8	15.1%
2.5		1	1.9%
3		2	3.8%
4		4	7.5%
6		1	1.9%
20		1	1.9%
50		1	1.9%
100		1	1.9%
2000		1	1.9%
5000		2	3.8%
9350		1	1.9%
Sysmiss		1554	

L04_UNIT: L04_unit: UNIT of measure

Data file: l_purchase_land.dta

Overview

Valid: 53 Invalid: 1554 Minimum: 2 Maximum: 8
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	0	0%
2	Acre	44	83%
3	Square Meter	2	3.8%
4	Square Feet	3	5.7%
5	Yards	0	0%
6	Decimals	2	3.8%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	2	3.8%
888	Don’t know	0	0%
Sysmiss		1554	

L05: L05: Has your household lost any non-agricultural land (due to government or loc

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1544	96.1%
1	Yes	52	3.2%
888	Don't know	8	0.5%
999	Prefer not to respond	3	0.2%

L06: L06: What was the total area of the non-agricultural land that was lost due to g

Data file: l_purchase_land.dta

Overview

Valid: 52 Invalid: 1555 Minimum: 0.4 Maximum: 8000
Type: Discrete Decimal: 0 Width: 4 Range: 0.4 - 8000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.4		1	1.9%
0.45		1	1.9%
0.5		5	9.6%
0.75		1	1.9%
1		3	5.8%
1.25		1	1.9%
1.5		4	7.7%
2		7	13.5%
2.5		2	3.8%
3		4	7.7%
3.5		1	1.9%
4		5	9.6%
5		1	1.9%
6		5	9.6%
7		1	1.9%
9		1	1.9%
10		2	3.8%
12		1	1.9%
15		1	1.9%
20		1	1.9%
25		1	1.9%
32		1	1.9%
576		1	1.9%
8000		1	1.9%
Sysmiss		1555	

L06_UNIT: L06_unit: UNIT of measure

Data file: l_purchase_land.dta

Overview

Valid: 52 Invalid: 1555 Minimum: 2 Maximum: 8
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	0	0%
2	Acre	45	86.5%
3	Square Meter	0	0%
4	Square Feet	4	7.7%
5	Yards	0	0%
6	Decimals	2	3.8%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	1	1.9%
888	Don’t know	0	0%
Sysmiss		1555	

MAILO_BOUGHT: L07: Have you purchased land under mailo tenancy in the last 5 years?

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1553	96.6%
1	Yes	42	2.6%
888	Don't know	11	0.7%
999	Prefer not to respond	1	0.1%

MAILO_HOWMANY: L08: How many parcels under mailo tenancy have you purchased in the last five ye

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		38	90.5%
2		4	9.5%
Sysmiss		1565	

BOUGHT_YEAR_1: L09: What year did you purchase the land?

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 2017 Maximum: 2022
Type: Discrete Decimal: 0 Width: 4 Range: 2017 - 2022 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
2017		3	7.1%
2018		6	14.3%
2019		5	11.9%
2020		11	26.2%
2021		9	21.4%
2022		8	19%
Sysmiss		1565	

BOUGHT_YEAR_2: L09: What year did you purchase the land?

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 2019 Maximum: 2021
Type: Discrete Decimal: 0 Width: 4 Range: 2019 - 2021 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
2019		1	25%
2020		1	25%
2021		2	50%
Sysmiss		1603	

BOUGHT_SIZE_1: L10: How many acres was purchased?

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 0.05 Maximum: 10000
Type: Discrete Decimal: 0 Width: 5 Range: 0.05 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0.05		1	2.4%
0.1		1	2.4%
0.25		3	7.1%
0.5		7	16.7%
0.7		1	2.4%
1		8	19%
1.5		2	4.8%
2		5	11.9%
2.33		1	2.4%
2.5		1	2.4%
3		1	2.4%
4		3	7.1%
100		1	2.4%
500		1	2.4%
888	Don't know	1	2.4%
999	Refused	0	0%
1300		1	2.4%
2500		1	2.4%
5000		1	2.4%
10000		2	4.8%
Sysmiss		1565	

BOUGHT_SIZE_2: L10: How many acres was purchased?

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		1	25%
2		1	25%
4		1	25%
6		1	25%
Sysmiss		1603	

AREA_UNIT_UNIT_1: L10a. Select the unit of land purchased

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 2 Maximum: 8
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	0	0%
2	Acre	32	76.2%
3	Square Meter	0	0%
4	Square Feet	6	14.3%
5	Yards	1	2.4%
6	Decimals	0	0%
7	Square Miles	1	2.4%
8	Ndundee/Ekipande/Omusiri	2	4.8%
888	Don’t know	0	0%

Sysmiss		1565	

AREA_UNIT_UNIT_2: L10a. Select the unit of land purchased

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Hectare	0	0%
2	Acre	4	100%
3	Square Meter	0	0%
4	Square Feet	0	0%
5	Yards	0	0%
6	Decimals	0	0%
7	Square Miles	0	0%
8	Ndundee/Ekipande/Omusiri	0	0%
888	Don’t know	0	0%
Sysmiss		1603	

BOUGHT_PRICE_1: L11: For how much was the land purchased? UGX

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 2000 Maximum: 85000000
Type: Discrete Decimal: 0 Width: 8 Range: 2000 - 85000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
2000		1	2.4%
200000		2	4.8%
250000		1	2.4%

500000		2	4.8%
1000000		3	7.1%
1200000		1	2.4%
1500000		4	9.5%
1700000		1	2.4%
2000000		5	11.9%
2500000		1	2.4%
3000000		2	4.8%
3500000		1	2.4%
3850000		1	2.4%
4000000		4	9.5%
5000000		1	2.4%
6000000		1	2.4%
6500000		1	2.4%
8000000		2	4.8%
8500000		1	2.4%
9500000		1	2.4%
11000000		1	2.4%
12000000		1	2.4%
15000000		1	2.4%
16000000		1	2.4%
50000000		1	2.4%
85000000		1	2.4%
Sysmiss		1565	

BOUGHT_PRICE_2: L11: For how much was the land purchased? UGX

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 888 Maximum: 18000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 18000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888		1	25%
3000000		1	25%

8000000		1	25%
18000000		1	25%
Sysmiss		1603	

BOUGHT_WHO_1: L12: From whom did you buy the land?

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	landlord	10	23.8%
2	kibanja holder	30	71.4%
97	other	2	4.8%
Sysmiss		1565	

BOUGHT_WHOO_1: L12o: Other (specify)?

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 20 Range: - Format: character

BOUGHT_WHO_2: L12: From whom did you buy the land?

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	landlord	1	25%
2	kibanja holder	3	75%
97	other	0	0%
Sysmiss		1603	

BOUGHT_WHOO_2: L12o: Other (specify)?

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 20 Range: - Format: character

MAILO_TITLE_1: L13: Do you have legal documentation for this land?

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	5	11.9%
1	Yes	37	88.1%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1565	

MAILO_TITLE_2: L13: Do you have legal documentation for this land?

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	4	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1603	

PAY_PARCEL_SCENARIO_1: L18: Would you agree to buy a 2 acre parcel with a land title and full ownership

Data file: l_purchase_land.dta

Overview

Valid: 850 Invalid: 757 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	633	74.5%
1	Yes	151	17.8%
888	Don't know	46	5.4%
999	Prefer not to respond	20	2.4%
Sysmiss		757	

PAY_PARCEL_SCENARIO_2: L19: Would you agree to buy a 2 acre parcel with a land title and full ownership

Data file: l_purchase_land.dta

Overview

Valid: 630 Invalid: 977 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	538	85.4%
1	Yes	47	7.5%
888	Don't know	39	6.2%
999	Prefer not to respond	6	1%
Sysmiss		977	

PAY_PARCEL_SCENARIO_3: L20: What if the landlord offered to sell the 2 acre parcel between 5.1 and 6 mi

Data file: l_purchase_land.dta

Overview

Valid: 495 Invalid: 1112 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	408	82.4%
1	Yes	54	10.9%
888	Don't know	33	6.7%
999	Prefer not to respond	0	0%
Sysmiss		1112	

PAY_PARCEL_SCENARIO_4: L21: What if the landlord offered to sell the 2 acre parcel between 4.1 and 5 mi

Data file: l_purchase_land.dta

Overview

Valid: 398 Invalid: 1209 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	338	84.9%
1	Yes	30	7.5%
888	Don't know	29	7.3%

999	Prefer not to respond	1	0.3%
Sysmiss		1209	

PAY_PARCEL_SCENARIO_5: L22: What if the landlord offered to sell the 2 acre parcel between 3.1 and 4 mi

Data file: l_purchase_land.dta

Overview

Valid: 323 Invalid: 1284 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	247	76.5%
1	Yes	47	14.6%
888	Don't know	28	8.7%
999	Prefer not to respond	1	0.3%
Sysmiss		1284	

PAY_PARCEL_SCENARIO_6: L23: What if the landlord offered to sell the 2 acre parcel between 2.1 and 3 mi

Data file: l_purchase_land.dta

Overview

Valid: 180 Invalid: 1427 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	131	72.8%
1	Yes	24	13.3%
888	Don't know	25	13.9%
999	Prefer not to respond	0	0%
Sysmiss		1427	

BOUGHT_WHY_1: L14: Did the Improvement of Land Governance in Uganda (GIZ-ILGU) mapping or land

Data file: l_purchase_land.dta

Overview

Valid: 42 Invalid: 1565 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	83.3%
1	Yes	7	16.7%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1565	

BOUGHT_WHY_2: L14: Did the Improvement of Land Governance in Uganda (GIZ-ILGU) mapping or land

Data file: l_purchase_land.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	4	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1603	

PAY_PARCEL: L15: Let's assume the landlord agreed to sell one of your parcels under mailo te

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	413	25.7%
1	Yes	1069	66.5%
888	Don't know	95	5.9%
999	Prefer not to respond	30	1.9%

PAY_PARCEL_AMNT: L17: How much would your household agree to pay the landlord to become the legal owner of the 2 acre parcels with a land title and full ownership rights?

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 350000000
Type: Discrete Decimal: 0 Width: 9 Range: 0 - 350000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		250	15.6%
888	Don't know	124	7.7%
999	Refused	1	0.1%
40000		1	0.1%
50000		2	0.1%
100000		5	0.3%
150000		1	0.1%
200000		6	0.4%
240000		1	0.1%
300000		3	0.2%
400000		3	0.2%

500000		26	1.6%
600000		3	0.2%
700000		4	0.2%
800000		3	0.2%
1000000		98	6.1%
1200000		3	0.2%
1400000		1	0.1%
1500000		18	1.1%
1600000		1	0.1%
2000000		161	10%
2400000		2	0.1%
2500000		8	0.5%
2800000		1	0.1%
3000000		76	4.7%
3500000		2	0.1%
4000000		86	5.4%
4500000		5	0.3%
5000000		128	8%
5500000		1	0.1%
6000000		75	4.7%
6500000		1	0.1%
7000000		20	1.2%
7600000		1	0.1%
8000000		79	4.9%
8500000		2	0.1%
9000000		8	0.5%
10000000		138	8.6%
12000000		20	1.2%
13000000		1	0.1%
14000000		8	0.5%
15000000		25	1.6%
16000000		8	0.5%
18000000		1	0.1%
19000000		1	0.1%
20000000		75	4.7%
20100000		1	0.1%
22000000		1	0.1%
24000000		4	0.2%
25000000		6	0.4%

28000000		2	0.1%
30000000		24	1.5%
32000000		1	0.1%
36000000		2	0.1%
40000000		20	1.2%
45000000		1	0.1%
50000000		16	1%
60000000		11	0.7%
65000000		1	0.1%
70000000		6	0.4%
80000000		7	0.4%
100000000		10	0.6%
150000000		1	0.1%
200000000		4	0.2%
240000000		1	0.1%
350000000		1	0.1%

WHYNO_PAY: L16: If no, why not?

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 4 Range: - Format: character

WHYNO_PAY_1: L16: If no, why not?: too expensive?

Data file: l_purchase_land.dta

Overview

Valid: 413 Invalid: 1194 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	201	48.7%
1	Yes	212	51.3%
Sysmiss		1194	

WHYNO_PAY_2: L16: If no, why not?: payment system not clear?

Data file: l_purchase_land.dta

Overview

Valid: 413 Invalid: 1194 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	393	95.2%
1	Yes	20	4.8%
Sysmiss		1194	

WHYNO_PAY_3: L16: If no, why not?: no need to pay?

Data file: l_purchase_land.dta

Overview

Valid: 413 Invalid: 1194 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	372	90.1%
1	Yes	41	9.9%
Sysmiss		1194	

WHYNO_PAY_4: L16: If no, why not?: already have purchased my parcel?

Data file: l_purchase_land.dta

Overview

Valid: 413 Invalid: 1194 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	345	83.5%
1	Yes	68	16.5%
Sysmiss		1194	

WHYNO_PAY_97: L16: If no, why not?: other (specify)?

Data file: l_purchase_land.dta

Overview

Valid: 413 Invalid: 1194 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	329	79.7%
1	Yes	84	20.3%
Sysmiss		1194	

WHYNO_PAYO: L16o: If other, please specify.

Data file: l_purchase_land.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 60 Range: - Format: character

PAY_HIGH_LOW_SAME: L24: Is this price the same, higher, or lower than what you would pay to purchas

Data file: l_purchase_land.dta

Overview

Valid: 1604 Invalid: 3 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	High	1002	62.5%
2	Low	395	24.6%
3	Same	207	12.9%
Sysmiss		3	

HHID: Endline Household ID

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ACCEPT_GIZ: M00_fhead: Since 2017, Did you or anyone in your household participate in a GiZ

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	280	67.1%
1	Yes	123	29.5%
888	Don't know	13	3.1%
999	Prefer not to respond	1	0.2%
Sysmiss		1190	

ACCEPT_GIZ_A: M00_mhead: Since 2017, Did you or anyone in your household participate in a GiZ

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	521	59.5%
1	Yes	335	38.3%
888	Don't know	18	2.1%
999	Prefer not to respond	1	0.1%
Sysmiss		732	

ACCEPT_GIZ_FEMALE: M00_wife: Since 2017, Did you or anyone in your household participate in a GiZ l

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	103	65.6%
1	Yes	54	34.4%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1450	

ACCEPT_GIZ_A_MALE: M00_Mspouse: Since 2017, Did you or anyone in your household participate in a Gi

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1606	

WHO_ACCEPT_1: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	14	11.4%
1	Yes	109	88.6%
Sysmiss		1484	

WHO_ACCEPT_2: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	108	87.8%
1	Yes	15	12.2%

Sysmiss		1484	

WHO_ACCEPT_3: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	121	98.4%
1	Yes	2	1.6%
Sysmiss		1484	

WHO_ACCEPT_4: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_5: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	122	99.2%
1	Yes	1	0.8%
Sysmiss		1484	

WHO_ACCEPT_6: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	122	99.2%
1	Yes	1	0.8%
Sysmiss		1484	

WHO_ACCEPT_7: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	122	99.2%
1	Yes	1	0.8%
Sysmiss		1484	

WHO_ACCEPT_8: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_9: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	122	99.2%
1	Yes	1	0.8%
Sysmiss		1484	

WHO_ACCEPT_10: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_11: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_12: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_13: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_14: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%

1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_15: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_16: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_17: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	100%
1	Yes	0	0%
Sysmiss		1484	

WHO_ACCEPT_0: M00a_fhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	118	95.9%
1	Yes	5	4.1%
Sysmiss		1484	

WHO_ACCEPT_A_1: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	21	6.3%
1	Yes	314	93.7%
Sysmiss		1272	

WHO_ACCEPT_A_2: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	277	82.7%
1	Yes	58	17.3%
Sysmiss		1272	

WHO_ACCEPT_A_3: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	331	98.8%
1	Yes	4	1.2%
Sysmiss		1272	

WHO_ACCEPT_A_4: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	333	99.4%
1	Yes	2	0.6%
Sysmiss		1272	

WHO_ACCEPT_A_5: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	332	99.1%
1	Yes	3	0.9%
Sysmiss		1272	

WHO_ACCEPT_A_6: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	334	99.7%
1	Yes	1	0.3%
Sysmiss		1272	

WHO_ACCEPT_A_7: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	332	99.1%
1	Yes	3	0.9%
Sysmiss		1272	

WHO_ACCEPT_A_8: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	334	99.7%

1	Yes	1	0.3%
Sysmiss		1272	

WHO_ACCEPT_A_9: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	332	99.1%
1	Yes	3	0.9%
Sysmiss		1272	

WHO_ACCEPT_A_10: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_11: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_12: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_13: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_14: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_15: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_16: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_17: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	335	100%
1	Yes	0	0%
Sysmiss		1272	

WHO_ACCEPT_A_0: M00a_mhead: Who in your household participated in the awareness raising meeting?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	331	98.8%
1	Yes	4	1.2%
Sysmiss		1272	

WHO_ACCEPT_FEMALE_1: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	11	20.4%
1	Yes	43	79.6%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_2: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	26	48.1%

1	Yes	28	51.9%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_3: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_4: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_5: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_6: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_7: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_8: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_9: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_10: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_11: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_12: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_13: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_14: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%

1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_15: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_16: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_17: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	54	100%
1	Yes	0	0%
Sysmiss		1553	

WHO_ACCEPT_FEMALE_0: M00a_wife: Who in your household participated in the awareness raising meeting?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	49	90.7%
1	Yes	5	9.3%
Sysmiss		1553	

WHO_ACCEPT_A_MALE_MALE_1: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_2: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_3: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_4: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_5: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_6: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_7: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_8: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%

1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_9: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_10: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_11: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_12: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_13: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_14: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_15: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_16: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_17: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_ACCEPT_A_MALE_MALE_0: M00a_Mspouse: Who in your household participated in the awareness raising meetin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

MEET_NUMBER: M00b_fhead: How many meetings did you/your household attend?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 123 Invalid: 1484 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		4	3.3%
1		65	52.8%
2		38	30.9%
3		11	8.9%
4		2	1.6%
5		2	1.6%
999		1	0.8%
Sysmiss		1484	

MEET_NUMBER_A: M00b_mhead: How many meetings did you/your household attend?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 335 Invalid: 1272 Minimum: 1 Maximum: 25
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		171	51%
2		95	28.4%
3		36	10.7%
4		12	3.6%
5		12	3.6%
6		3	0.9%
10		2	0.6%
12		1	0.3%
20		2	0.6%
25		1	0.3%
Sysmiss		1272	

MEET_NUMBER_FEMALE: M00b_wife: How many meetings did you/your household attend?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 54 Invalid: 1553 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		5	9.3%
1		19	35.2%
2		16	29.6%
3		7	13%
4		3	5.6%
5		2	3.7%
10		1	1.9%
20		1	1.9%
Sysmiss		1553	

MEET_NUMBER_A_MALE: M00b_Mspouse: How many meetings did you/your household attend?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		1	100%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_1: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	34.4%
1	Yes	63	65.6%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_2: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	88	91.7%
1	Yes	8	8.3%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_3: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	93	96.9%
1	Yes	3	3.1%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_4: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	93	96.9%
1	Yes	3	3.1%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_5: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	94	97.9%
1	Yes	2	2.1%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_6: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	94	97.9%
1	Yes	2	2.1%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_7: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_8: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_9: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	95	99%

1	Yes	1	1%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_10: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_11: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_12: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_13: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_14: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_15: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_16: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_17: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	96	100%
1	Yes	0	0%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_0: M00c_fhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	73	76%
1	Yes	23	24%
Sysmiss		1511	

WHO_PARTICIPATE_DEMARC_A_1: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	19	10.9%
1	Yes	156	89.1%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_2: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	147	84%
1	Yes	28	16%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_3: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	173	98.9%

1	Yes	2	1.1%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_4: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	174	99.4%
1	Yes	1	0.6%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_5: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	174	99.4%
1	Yes	1	0.6%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_6: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	173	98.9%
1	Yes	2	1.1%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_7: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_8: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_9: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_10: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_11: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	174	99.4%
1	Yes	1	0.6%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_12: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_13: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_14: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_15: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%

1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_16: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_17: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	175	100%
1	Yes	0	0%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_A_0: M00c_mhead: Who in your household participated in the land demarcation activity?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 175 Invalid: 1432 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	163	93.1%
1	Yes	12	6.9%
Sysmiss		1432	

WHO_PARTICIPATE_DEMARC_FEMALE_1: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	14	29.2%
1	Yes	34	70.8%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_2: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	34	70.8%
1	Yes	14	29.2%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_3: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_4: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_5: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	97.9%
1	Yes	1	2.1%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_6: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_7: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_8: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_9: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	47	97.9%

1	Yes	1	2.1%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_10: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_11: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_12: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_13: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_14: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_15: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_16: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_17: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	48	100%
1	Yes	0	0%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_FEMALE_0: M00c_wife: Who in your household participated in the land demarcation activity?:

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 48 Invalid: 1559 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	35	72.9%
1	Yes	13	27.1%
Sysmiss		1559	

WHO_PARTICIPATE_DEMARC_A_MALE_1: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_2: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_3: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%

1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_4: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_5: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_6: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_7: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_8: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_9: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_10: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_11: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_12: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_13: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_14: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_15: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%

1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_16: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_17: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

WHO_PARTICIPATE_DEMARC_A_MALE_0: M00c_Mspouse: Who in your household participated in the land demarcation activit

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

KNOW_COO_FEM: M01_fhead: Do you know what a certificate of occupancy is?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	352	84.4%
1	Yes	49	11.8%
888	Don't know	16	3.8%
999	Prefer not to respond	0	0%
Sysmiss		1190	

KNOW_COO_FEM_FEMALE: M01_wife: Do you know what a certificate of occupancy is?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 155 Invalid: 1452 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	139	89.7%
1	Yes	16	10.3%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1452	

COO_PT: M02_fhead: Do you think a certificate of occupancy would decrease the likelihood

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	10	20.4%
1	Yes	36	73.5%
888	Don't know	3	6.1%
999	Prefer not to respond	0	0%
Sysmiss		1558	

COO_PT_A: M02_mhead: Do you think a certificate of occupancy would decrease the likelihood

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	25	14.6%

1	Yes	141	82.5%
888	Don't know	4	2.3%
999	Prefer not to respond	1	0.6%
Sysmiss		1436	

COO_PT_FEMALE: M02_wife: Do you think a certificate of occupancy would decrease the likelihood

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	18.8%
1	Yes	13	81.3%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1591	

COO_PT_A_MALE: M02_Mspouse: Do you think a certificate of occupancy would decrease the likeliho

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

COO_SUBMIT_1: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	45	91.8%
1	Yes	4	8.2%
Sysmiss		1558	

COO_SUBMIT_2: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	30	61.2%
1	Yes	19	38.8%
Sysmiss		1558	

COO_SUBMIT_3: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	44	89.8%

1	Yes	5	10.2%
Sysmiss		1558	

COO_SUBMIT_4: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	81.6%
1	Yes	9	18.4%
Sysmiss		1558	

COO_SUBMIT_5: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	43	87.8%
1	Yes	6	12.2%
Sysmiss		1558	

COO_SUBMIT_6: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	79.6%
1	Yes	10	20.4%
Sysmiss		1558	

COO_SUBMIT_7: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	32	65.3%
1	Yes	17	34.7%
Sysmiss		1558	

COO_SUBMIT_97: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	49	100%
1	Yes	0	0%
Sysmiss		1558	

COO_SUBMIT_888: M03_fhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	43	87.8%
1	Yes	6	12.2%
Sysmiss		1558	

COO_SUBMIT_OT: M03o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

COO_SUBMIT_A_1: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	157	91.8%
1	Yes	14	8.2%
Sysmiss		1436	

COO_SUBMIT_A_2: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	104	60.8%
1	Yes	67	39.2%
Sysmiss		1436	

COO_SUBMIT_A_3: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	158	92.4%
1	Yes	13	7.6%
Sysmiss		1436	

COO_SUBMIT_A_4: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	130	76%
1	Yes	41	24%
Sysmiss		1436	

COO_SUBMIT_A_5: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	137	80.1%
1	Yes	34	19.9%
Sysmiss		1436	

COO_SUBMIT_A_6: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	126	73.7%
1	Yes	45	26.3%
Sysmiss		1436	

COO_SUBMIT_A_7: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	114	66.7%
1	Yes	57	33.3%
Sysmiss		1436	

COO_SUBMIT_A_97: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	166	97.1%

1	Yes	5	2.9%
Sysmiss		1436	

COO_SUBMIT_A_888: M03_mhead: If you or your household want to apply for a certificate of occupancy

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	158	92.4%
1	Yes	13	7.6%
Sysmiss		1436	

COO_SUBMIT_OT_A: M03o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 20 Range: - Format: character

COO_SUBMIT_FEMALE_1: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	14	87.5%

1	Yes	2	12.5%
Sysmiss		1591	

COO_SUBMIT_FEMALE_2: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	6	37.5%
1	Yes	10	62.5%
Sysmiss		1591	

COO_SUBMIT_FEMALE_3: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	16	100%
1	Yes	0	0%
Sysmiss		1591	

COO_SUBMIT_FEMALE_4: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	12	75%
1	Yes	4	25%
Sysmiss		1591	

COO_SUBMIT_FEMALE_5: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	13	81.3%
1	Yes	3	18.8%
Sysmiss		1591	

COO_SUBMIT_FEMALE_6: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		1591	

COO_SUBMIT_FEMALE_7: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	12	75%
1	Yes	4	25%
Sysmiss		1591	

COO_SUBMIT_FEMALE_97: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	16	100%
1	Yes	0	0%
Sysmiss		1591	

COO_SUBMIT_FEMALE_888: M03_wife: If you or your household want to apply for a certificate of occupancy,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	16	100%
1	Yes	0	0%
Sysmiss		1591	

COO_SUBMIT_OT_FEMALE: M03o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

COO_SUBMIT_A_MALE_1: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_2: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_3: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_4: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_5: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_6: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No

1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_7: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_97: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_A_MALE_888: M03_Mspouse: If you or your household want to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_SUBMIT_OT_A_MALE: M030_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

COO_DOCUMENT_1: M04_fhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	79.6%
1	Yes	10	20.4%
Sysmiss		1558	

COO_DOCUMENT_2: M04_fhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	36	73.5%
1	Yes	13	26.5%
Sysmiss		1558	

COO_DOCUMENT_3: M04_fhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	39	79.6%
1	Yes	10	20.4%
Sysmiss		1558	

COO_DOCUMENT_4: M04_fhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	36	73.5%
1	Yes	13	26.5%
Sysmiss		1558	

COO_DOCUMENT_97: M04_fhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	42	85.7%
1	Yes	7	14.3%
Sysmiss		1558	

COO_DOCUMENT_888: M04_fhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 49 Invalid: 1558 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	67.3%
1	Yes	16	32.7%
Sysmiss		1558	

COO_DOCUMENT_OT: M04a_fhead: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 28 Range: - Format: character

COO_DOCUMENT_A_1: M04_mhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	118	69%
1	Yes	53	31%
Sysmiss		1436	

COO_DOCUMENT_A_2: M04_mhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	90	52.6%
1	Yes	81	47.4%
Sysmiss		1436	

COO_DOCUMENT_A_3: M04_mhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	101	59.1%
1	Yes	70	40.9%
Sysmiss		1436	

COO_DOCUMENT_A_4: M04_mhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	99	57.9%
1	Yes	72	42.1%
Sysmiss		1436	

COO_DOCUMENT_A_97: M04_mhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	140	81.9%
1	Yes	31	18.1%
Sysmiss		1436	

COO_DOCUMENT_A_888: M04_mhead: If you or your household wanted to apply for a certificate of occupan

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 171 Invalid: 1436 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	151	88.3%
1	Yes	20	11.7%
Sysmiss		1436	

COO_DOCUMENT_FEMALE_1: M04_wife: If you or your household wanted to apply for a certificate of occupanc

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	11	68.8%

1	Yes	5	31.3%
Sysmiss		1591	

COO_DOCUMENT_FEMALE_2: M04_wife: If you or your household wanted to apply for a certificate of occupanc

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	10	62.5%
1	Yes	6	37.5%
Sysmiss		1591	

COO_DOCUMENT_FEMALE_3: M04_wife: If you or your household wanted to apply for a certificate of occupanc

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	10	62.5%
1	Yes	6	37.5%
Sysmiss		1591	

COO_DOCUMENT_FEMALE_4: M04_wife: If you or your household wanted to apply for a certificate of occupanc

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	7	43.8%
1	Yes	9	56.3%
Sysmiss		1591	

COO_DOCUMENT_FEMALE_97: M04_wife: If you or your household wanted to apply for a certificate of occupanc

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	13	81.3%
1	Yes	3	18.8%
Sysmiss		1591	

COO_DOCUMENT_FEMALE_888: M04_wife: If you or your household wanted to apply for a certificate of occupanc

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	15	93.8%
1	Yes	1	6.3%
Sysmiss		1591	

COO_DOCUMENT_OT_FEMALE: M04a_wife: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 28 Range: - Format: character

COO_DOCUMENT_A_MALE_1: M04_Mspouse: If you or your household wanted to apply for a certificate of occup

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_DOCUMENT_A_MALE_2: M04_Mspouse: If you or your household wanted to apply for a certificate of occup

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_DOCUMENT_A_MALE_3: M04_Mspouse: If you or your household wanted to apply for a certificate of occup

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_DOCUMENT_A_MALE_4: M04_Mspouse: If you or your household wanted to apply for a certificate of occup

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_DOCUMENT_A_MALE_97: M04_Mspouse: If you or your household wanted to apply for a certificate of occup

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

COO_DOCUMENT_A_MALE_888: M04_Mspouse: If you or your household wanted to apply for a certificate of occup

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
0	No
1	Yes
Sysmiss	

M05: M05_fhead: Assume that a husband and a wife have two minor children (a son and a

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	the surviving spouse owns all the land	203	48.7%
2	the spouse owns a 50% share, and the two children own equal shares of the remain	53	12.7%
3	the spouse and children own equal shares of the land (each 33%)	14	3.4%
4	the boy owns all the land	98	23.5%
5	the children (boy and girl) own all the land	28	6.7%
6	the family of the late husband take the land back (brothers, father etc.)	4	1%
97	Other, specify	11	2.6%
888	Don't know	6	1.4%
Sysmiss		1190	

M05_OT: M05o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 68 Range: - Format: character

M05_A: M05_mhead: Assume that a husband and a wife have two minor children (a son and a

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	the surviving spouse owns all the land	403	46.2%
2	the spouse owns a 50% share, and the two children own equal shares of the remain	122	14%
3	the spouse and children own equal shares of the land (each 33%)	56	6.4%
4	the boy owns all the land	186	21.3%
5	the children (boy and girl) own all the land	70	8%
6	the family of the late husband take the land back (brothers, father etc.)	5	0.6%

97	Other, specify	19	2.2%
888	Don't know	11	1.3%
Sysmiss		735	

M05_OT_A: M05o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 66 Range: - Format: character

M05_FEMALE: M05_wife: Assume that a husband and a wife have two minor children (a son and a

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	the surviving spouse owns all the land
2	the spouse owns a 50% share, and the two children own equal shares of the remain
3	the spouse and children own equal shares of the land (each 33%)
4	the boy owns all the land
5	the children (boy and girl) own all the land
6	the family of the late husband take the land back (brothers, father etc.)
97	Other, specify
888	Don't know
Sysmiss	

M05_OT_FEMALE: M05o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 30 Range: - Format: character

M05_A_MALE: M05_Mspouse: Assume that a husband and a wife have two minor children (a son and

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	the surviving spouse owns all the land	1	100%
2	the spouse owns a 50% share, and the two children own equal shares of the remain	0	0%
3	the spouse and children own equal shares of the land (each 33%)	0	0%
4	the boy owns all the land	0	0%
5	the children (boy and girl) own all the land	0	0%
6	the family of the late husband take the land back (brothers, father etc.)	0	0%
97	Other, specify	0	0%
888	Don't know	0	0%
Sysmiss		1606	

M05_OT_A_MALE: M05o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

M06: M06_fhead: If subsequently, (god forbid) the spouse were to die, who would inher

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	The son will inherit the entire land	190	45.6%
2	The son will take all the land but will be required to look after the daughter u	51	12.2%
3	The daughter will inherit the entire land	16	3.8%
4	The land will be divided equally between the son and the daughter	139	33.3%
97	Other, specify	15	3.6%
888	Don't know	6	1.4%
Sysmiss		1190	

M06_OT: M06o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 70 Range: - Format: character

M06_A: M06_mhead: If subsequently, (god forbid) the spouse were to die, who would inher

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	The son will inherit the entire land	387	44.4%
2	The son will take all the land but will be required to look after the daughter u	137	15.7%
3	The daughter will inherit the entire land	17	1.9%
4	The land will be divided equally between the son and the daughter	275	31.5%
97	Other, specify	45	5.2%
888	Don't know	11	1.3%
Sysmiss		735	

M06_OT_A: M06o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 72 Range: - Format: character

M06_FEMALE: M06_wife: If subsequently, (god forbid) the spouse were to die, who would inheri

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	The son will inherit the entire land
2	The son will take all the land but will be required to look after the daughter u
3	The daughter will inherit the entire land
4	The land will be divided equally between the son and the daughter
97	Other, specify
888	Don't know
Sysmiss	

M06_OT_FEMALE: M06o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 78 Range: - Format: character

M06_A_MALE: M06_Mspouse: If subsequently, (god forbid) the spouse were to die, who would inh

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	The son will inherit the entire land	0	0%
2	The son will take all the land but will be required to look after the daughter u	1	100%
3	The daughter will inherit the entire land	0	0%
4	The land will be divided equally between the son and the daughter	0	0%
97	Other, specify	0	0%
888	Don't know	0	0%
Sysmiss		1606	

M06_OT_A_MALE: M06o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

M07: M07_fhead: Assume that a husband and a wife jointly own the land of the househol

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	361	86.6%
1	Yes	48	11.5%
888	Don't know	8	1.9%
999	Prefer not to respond	0	0%
Sysmiss		1190	

M07_A: M07_mhead: Assume that a husband and a wife jointly own the land of the househol

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	682	77.9%
1	Yes	177	20.2%
888	Don't know	14	1.6%
999	Prefer not to respond	2	0.2%
Sysmiss		732	

M07_FEMALE: M07_wife: Assume that a husband and a wife jointly own the land of the household

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 155 Invalid: 1452 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	127	81.9%
1	Yes	28	18.1%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1452	

M07_A_MALE: M07_Mspouse: Assume that a husband and a wife jointly own the land of the househ

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1606	

HYP_3: M08_fhead: Suppose a husband and a wife married want to register their land they

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Husband	122	29.3%
2	Wife	23	5.5%
3	Both husband and wife	256	61.4%
4	Other	16	3.8%
Sysmiss		1190	

HYP_3_OT: M08o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 48 Range: - Format: character

HYP_3_OT_A: M04a_mhead: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 44 Range: - Format: character

HYP_3_A: M08_mhead: Suppose a husband and a wife married want to register their land they

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Husband	526	60.3%
2	Wife	5	0.6%
3	Both husband and wife	319	36.6%
4	Other	22	2.5%
Sysmiss		735	

HYP_3_A_OT: M08o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 61 Range: - Format: character

HYP_3_FEMALE: M08_wife: Suppose a husband and a wife married want to register their land they

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	Husband
2	Wife
3	Both husband and wife
4	Other
Sysmiss	

HYP_3_OT_FEMALE: M08o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 20 Range: - Format: character

HYP_3_OT_A_MALE: M04a_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

HYP_3_A_MALE: M08_Mspouse: Suppose a husband and a wife married want to register their land th

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Husband	0	0%
2	Wife	0	0%

3	Both husband and wife	1	100%
4	Other	0	0%
Sysmiss		1606	

HYP_3_A_OT_MALE: M08o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 24 Range: - Format: character

M09: M09_fhead: Suppose a man is married to two wives and he has children with both.

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	husband only	176	42.2%
2	husband and first wife on all plots	57	13.7%
3	husband and second wife on all plots	3	0.7%
4	some plots husband with first wife, some husband with 2nd wife	54	12.9%
5	some plots husband with first wife and children, some husband with 2nd wife and	65	15.6%
6	some plots husband with children of the first wife, some plots husband with chil	34	8.2%
97	Other, specify	17	4.1%
888	Don't know	11	2.6%
Sysmiss		1190	

M09_OT: M09o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 74 Range: - Format: character

M09_A: M09_mhead: Suppose a man is married to two wives and he has children with both.

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	husband only	522	59.9%
2	husband and first wife on all plots	76	8.7%
3	husband and second wife on all plots	1	0.1%
4	some plots husband with first wife, some husband with 2nd wife	83	9.5%
5	some plots husband with first wife and children, some husband with 2nd wife and	100	11.5%
6	some plots husband with children of the first wife, some plots husband with chil	51	5.8%
97	Other, specify	24	2.8%
888	Don't know	15	1.7%
Sysmiss		735	

M09_OT_A: M09o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 73 Range: - Format: character

M09_FEMALE: M09_wife: Suppose a man is married to two wives and he has children with both. I

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	husband only
2	husband and first wife on all plots
3	husband and second wife on all plots
4	some plots husband with first wife, some husband with 2nd wife
5	some plots husband with first wife and children, some husband with 2nd wife and
6	some plots husband with children of the first wife, some plots husband with chil
97	Other, specify
888	Don't know
Sysmiss	

M09_OT_FEMALE: M09o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 57 Range: - Format: character

M09_A_MALE: M09_Mspouse: Suppose a man is married to two wives and he has children with both

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	husband only	0	0%
2	husband and first wife on all plots	1	100%
3	husband and second wife on all plots	0	0%
4	some plots husband with first wife, some husband with 2nd wife	0	0%
5	some plots husband with first wife and children, some husband with 2nd wife and	0	0%
6	some plots husband with children of the first wife, some plots husband with chil	0	0%
97	Other, specify	0	0%
888	Don't know	0	0%

Sysmiss		1606	

M09_OT_A_MALE: M09o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

HYP_6: M10_fhead: A mailo landlord wants to clear tenants from his land prior to sellin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	390	93.5%
1	Yes	14	3.4%
888	Don't know	13	3.1%
999	Prefer not to respond	0	0%
Sysmiss		1190	

HYP_6_A: M10_mhead: A mailo landlord wants to clear tenants from his land prior to sellin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	815	93.1%

1	Yes	45	5.1%
888	Don't know	11	1.3%
999	Prefer not to respond	4	0.5%
Sysmiss		732	

HYP_6_FEMALE: M10_wife: A mailo landlord wants to clear tenants from his land prior to selling

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	151	96.2%
1	Yes	6	3.8%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1450	

HYP_6_A_MALE: M10_Mspouse: A mailo landlord wants to clear tenants from his land prior to sell

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

Sysmiss		1606	

HYP_7: M11_fhead: A mailo landlord wants to clear tenants from his land prior to sellin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	297	71.2%
1	Yes	102	24.5%
888	Don't know	17	4.1%
999	Prefer not to respond	1	0.2%
Sysmiss		1190	

HYP_7_A: M11_mhead: A mailo landlord wants to clear tenants from his land prior to sellin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	645	73.7%
1	Yes	211	24.1%
888	Don't know	17	1.9%
999	Prefer not to respond	2	0.2%
Sysmiss		732	

HYP_7_FEMALE: M11_wife: A mailo landlord wants to clear tenants from his land prior to selling

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	134	85.4%
1	Yes	23	14.6%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1450	

HYP_7_A_MALE: M11_Mspouse: A mailo landlord wants to clear tenants from his land prior to sell

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1606	

M12: M12_fhead: A mailo landlord wants to clear tenants from his land prior to sellin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	391	93.8%
1	Yes	14	3.4%
888	Don't know	11	2.6%
999	Prefer not to respond	1	0.2%
Sysmiss		1190	

M12_A: M12_mhead: A mailo landlord wants to clear tenants from his land prior to sellin

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	826	94.4%
1	Yes	32	3.7%
888	Don't know	16	1.8%
999	Prefer not to respond	1	0.1%
Sysmiss		732	

M12_FEMALE: M12_wife: A mailo landlord wants to clear tenants from his land prior to selling

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	150	95.5%
1	Yes	7	4.5%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1450	

M12_A_MALE: M12_Mspouse: A mailo landlord wants to clear tenants from his land prior to sell

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1606	

HYP_8: M13_fhead: Maria wants to sell her kibanja to a cousin of hers as she wants to m

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	381	91.4%
1	Yes	28	6.7%
888	Don't know	8	1.9%
999	Prefer not to respond	0	0%
Sysmiss		1190	

HYP_8_A: M13_mhead: Maria wants to sell her kibanja to a cousin of hers as she wants to m

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	772	88.2%
1	Yes	87	9.9%
888	Don't know	15	1.7%
999	Prefer not to respond	1	0.1%
Sysmiss		732	

HYP_8_FEMALE: M13_wife: Maria wants to sell her kibanja to a cousin of hers as she wants to mo

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	143	91.1%

1	Yes	14	8.9%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1450	

HYP_8_A_MALE: M13_Mspouse: Maria wants to sell her kibanja to a cousin of hers as she wants to

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1606	

M14_1: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	280	67.1%
1	Yes	137	32.9%
Sysmiss		1190	

M14_2: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	369	88.5%
1	Yes	48	11.5%
Sysmiss		1190	

M14_3: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	199	47.7%
1	Yes	218	52.3%
Sysmiss		1190	

M14_4: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	378	90.6%
1	Yes	39	9.4%
Sysmiss		1190	

M14_5: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	396	95%
1	Yes	21	5%
Sysmiss		1190	

M14_6: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	370	88.7%
1	Yes	47	11.3%
Sysmiss		1190	

M14_7: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	414	99.3%
1	Yes	3	0.7%
Sysmiss		1190	

M14_8: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	372	89.2%
1	Yes	45	10.8%
Sysmiss		1190	

M14_97: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	393	94.2%
1	Yes	24	5.8%
Sysmiss		1190	

M14_888: M14_fhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	393	94.2%
1	Yes	24	5.8%
Sysmiss		1190	

M14_OT: M14o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 85 Range: - Format: character

M14_A_1: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	570	65.1%
1	Yes	305	34.9%
Sysmiss		732	

M14_A_2: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	753	86.1%
1	Yes	122	13.9%
Sysmiss		732	

M14_A_3: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	470	53.7%
1	Yes	405	46.3%
Sysmiss		732	

M14_A_4: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	774	88.5%
1	Yes	101	11.5%
Sysmiss		732	

M14_A_5: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	810	92.6%
1	Yes	65	7.4%
Sysmiss		732	

M14_A_6: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	817	93.4%
1	Yes	58	6.6%
Sysmiss		732	

M14_A_7: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	862	98.5%
1	Yes	13	1.5%
Sysmiss		732	

M14_A_8: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	768	87.8%
1	Yes	107	12.2%
Sysmiss		732	

M14_A_97: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	838	95.8%
1	Yes	37	4.2%
Sysmiss		732	

M14_A_888: M14_mhead: A landlord refused to collect ground rent (busuulu) from Diana, a bon

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	842	96.2%
1	Yes	33	3.8%
Sysmiss		732	

M14_OT_A: M14o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 95 Range: - Format: character

M14_FEMALE_1: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	123	78.3%
1	Yes	34	21.7%
Sysmiss		1450	

M14_FEMALE_2: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	143	91.1%
1	Yes	14	8.9%
Sysmiss		1450	

M14_FEMALE_3: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	62	39.5%
1	Yes	95	60.5%
Sysmiss		1450	

M14_FEMALE_4: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	144	91.7%
1	Yes	13	8.3%
Sysmiss		1450	

M14_FEMALE_5: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	146	93%
1	Yes	11	7%
Sysmiss		1450	

M14_FEMALE_6: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	136	86.6%
1	Yes	21	13.4%
Sysmiss		1450	

M14_FEMALE_7: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	155	98.7%
1	Yes	2	1.3%
Sysmiss		1450	

M14_FEMALE_8: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	147	93.6%
1	Yes	10	6.4%
Sysmiss		1450	

M14_FEMALE_97: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	149	94.9%
1	Yes	8	5.1%
Sysmiss		1450	

M14_FEMALE_888: M14_wife: A landlord refused to collect ground rent (busuulu) from Diana, a bona

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	150	95.5%

1	Yes	7	4.5%
Sysmiss		1450	

M14_OT_FEMALE: M14o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 35 Range: - Format: character

M14_A_MALE_1: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
Sysmiss		1606	

M14_A_MALE_2: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%

1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_3: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
Sysmiss		1606	

M14_A_MALE_4: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_5: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_6: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_7: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_8: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_97: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_A_MALE_888: M14_Mspouse: A landlord refused to collect ground rent (busuulu) from Diana, a b

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
Sysmiss		1606	

M14_OT_A_MALE: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

M15: M15_fhead: In this village, are you aware of any mailo tenants who were evicted

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	376	90.2%
1	Yes	32	7.7%
888	Don't know	8	1.9%
999	Prefer not to respond	1	0.2%
Sysmiss		1190	

M15_A: M15_mhead: In this village, are you aware of any mailo tenants who were evicted

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	794	90.7%
1	Yes	74	8.5%
888	Don't know	7	0.8%
999	Prefer not to respond	0	0%
Sysmiss		732	

M15_FEMALE: M15_wife: In this village, are you aware of any mailo tenants who were evicted w

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 153 Invalid: 1454 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	143	93.5%
1	Yes	10	6.5%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1454	

M15_A_MALE: M15_Mspouse: In this village, are you aware of any mailo tenants who were

evicte

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		1606	

M16: M16_fhead: How many households were evicted?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 32 Invalid: 1575 Minimum: 0 Maximum: 400
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 400 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		2	6.3%
1		14	43.8%
2		2	6.3%
4		1	3.1%
5		2	6.3%
10		2	6.3%
20		2	6.3%
50		3	9.4%
100		1	3.1%
300		2	6.3%
400		1	3.1%

Sysmiss		1575	

M16_A: M16_mhead: How many households were evicted?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 74 Invalid: 1533 Minimum: 0 Maximum: 10000
Type: Discrete Decimal: 0 Width: 5 Range: 0 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		3	4.1%
1		24	32.4%
2		7	9.5%
3		5	6.8%
4		6	8.1%
5		2	2.7%
10		1	1.4%
20		3	4.1%
30		1	1.4%
50		4	5.4%
70		1	1.4%
100		4	5.4%
150		1	1.4%
300		4	5.4%
400		2	2.7%
600		2	2.7%
1000		1	1.4%
5000		1	1.4%
10000		2	2.7%
Sysmiss		1533	

M16_FEMALE: M16_wife: How many households were evicted?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 10 Invalid: 1597 Minimum: 1 Maximum: 1000
Type: Discrete Decimal: 0 Width: 4 Range: 1 - 1000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		3	30%
2		3	30%
10		1	10%
40		1	10%
100		1	10%
1000		1	10%
Sysmiss		1597	

M16_A_MALE: M16_Mspouse: How many households were evicted?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

M17: M17_fhead: In the next 5 years, how likely do you think it is that landlords wil

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not at all (0%)	241	57.8%
2	Somewhat likely (25%)	83	19.9%
3	Likely (50%)	43	10.3%
4	Very likely (75%)	32	7.7%
5	Certainly, for sure(100%)	18	4.3%
Sysmiss		1190	

M17_A: M17_mhead: In the next 5 years, how likely do you think it is that landlords wil

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not at all (0%)	493	56.5%
2	Somewhat likely (25%)	173	19.8%
3	Likely (50%)	92	10.6%
4	Very likely (75%)	79	9.1%
5	Certainly, for sure(100%)	35	4%
Sysmiss		735	

M17_FEMALE: M17_wife: In the next 5 years, how likely do you think it is that landlords will

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable

1	Not at all (0%)
2	Somewhat likely (25%)
3	Likely (50%)
4	Very likely (75%)
5	Certainly, for sure(100%)
Sysmiss	

M17_A_MALE: M17_Mspouse: In the next 5 years, how likely do you think it is that landlords w

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Not at all (0%)	1	100%
2	Somewhat likely (25%)	0	0%
3	Likely (50%)	0	0%
4	Very likely (75%)	0	0%
5	Certainly, for sure(100%)	0	0%
Sysmiss		1606	

M18: M18_fhead: Hypothetically, if you had a conflict with your mailo land lord about

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	elders/ traditional chiefs	11	2.6%

2	area land committee	47	11.3%
3	LC1	235	56.4%
4	District	9	2.2%
5	district Land office	28	6.7%
6	LC2 court	12	2.9%
7	magistrate court	3	0.7%
8	high court	10	2.4%
9	police	25	6%
10	there is nowhere to go	3	0.7%
97	Other (specify)	34	8.2%
Sysmiss		1190	

M18_OT: M18o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 36 Range: - Format: character

M18_A: M18_mhead: Hypothetically, if you had a conflict with your mailo land lord about

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	elders/ traditional chiefs	21	2.4%
2	area land committee	119	13.6%
3	LC1	461	52.9%
4	District	18	2.1%
5	district Land office	71	8.1%
6	LC2 court	29	3.3%
7	magistrate court	25	2.9%
8	high court	23	2.6%
9	police	25	2.9%

10	there is nowhere to go	6	0.7%
97	Other (specify)	74	8.5%
Sysmiss		735	

M18_OT_A: M18o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 86 Range: - Format: character

M18_FEMALE: M18_wife: Hypothetically, if you had a conflict with your mailo land lord about

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	elders/ traditional chiefs
2	area land committee
3	LC1
4	District
5	district Land office
6	LC2 court
7	magistrate court
8	high court
9	police
10	there is nowhere to go
97	Other (specify)
Sysmiss	

M18_OT_FEMALE: M18o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 30 Range: - Format: character

M18_A_MALE: M18_Mspouse: Hypothetically, if you had a conflict with your mailo land lord abo

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	elders/ traditional chiefs	0	0%
2	area land committee	0	0%
3	LC1	1	100%
4	District	0	0%
5	district Land office	0	0%
6	LC2 court	0	0%
7	magistrate court	0	0%
8	high court	0	0%
9	police	0	0%
10	there is nowhere to go	0	0%
97	Other (specify)	0	0%
Sysmiss		1606	

M18_OT_A_MALE: M18o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

M19: M19_fhead: Hypothetically, if you had a conflict with your mailo land lord about

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	elders/ traditional chiefs	11	2.6%
2	area land committee	31	7.4%
3	LC1	299	71.7%
4	District	5	1.2%
5	district Land office	17	4.1%
6	LC2 court	7	1.7%
7	magistrate court	3	0.7%
8	high court	7	1.7%
9	police	17	4.1%
10	there is nowhere to go	4	1%
97	Other (specify)	16	3.8%
Sysmiss		1190	

M19_OT: M19o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 58 Range: - Format: character

M19_A: M19_mhead: Hypothetically, if you had a conflict with your mailo land lord about

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	elders/ traditional chiefs	18	2.1%
2	area land committee	105	12%
3	LC1	583	66.9%
4	District	5	0.6%
5	district Land office	46	5.3%
6	LC2 court	31	3.6%
7	magistrate court	14	1.6%
8	high court	10	1.1%
9	police	28	3.2%
10	there is nowhere to go	5	0.6%
97	Other (specify)	27	3.1%
Sysmiss		735	

M19_OT_A: M19o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 35 Range: - Format: character

M19_FEMALE: M19_wife: Hypothetically, if you had a conflict with your mailo land lord about

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	elders/ traditional chiefs
2	area land committee
3	LC1
4	District
5	district Land office
6	LC2 court
7	magistrate court
8	high court

9	police
10	there is nowhere to go
97	Other (specify)
Sysmiss	

M19_OT_FEMALE: M19o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 23 Range: - Format: character

M19_A_MALE: M19_Mspouse: Hypothetically, if you had a conflict with your mailo land lord abo

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	elders/ traditional chiefs	0	0%
2	area land committee	0	0%
3	LC1	1	100%
4	District	0	0%
5	district Land office	0	0%
6	LC2 court	0	0%
7	magistrate court	0	0%
8	high court	0	0%
9	police	0	0%
10	there is nowhere to go	0	0%
97	Other (specify)	0	0%
Sysmiss		1606	

M19_OT_A_MALE: M19o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

M20: M20_fhead: Hypothetically, if you had your landlord sell his land to an investor

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	lodge a complaint to elders/ traditional chiefs	14	3.4%
2	lodge a complaint to area land committee	30	7.2%
3	lodge a complaint to LC1	182	43.6%
4	lodge a complaint District Land office	34	8.2%
5	LC2 court	15	3.6%
6	magistrate court	14	3.4%
7	high court	23	5.5%
8	former landlord	3	0.7%
9	police	45	10.8%
10	there is nowhere to go/nothing	13	3.1%
11	chase the investor	2	0.5%
97	Other (specify)	42	10.1%
Sysmiss		1190	

M20_OT: M20o_fhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 80 Range: - Format: character

M20_A: M20_mhead: Hypothetically, if you had your landlord sell his land to an investor

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	lodge a complaint to elders/ traditional chiefs	31	3.6%
2	lodge a complaint to area land committee	74	8.5%
3	lodge a complaint to LC1	336	38.5%
4	lodge a complaint District Land office	73	8.4%
5	LC2 court	47	5.4%
6	magistrate court	47	5.4%
7	high court	58	6.7%
8	former landlord	4	0.5%
9	police	76	8.7%
10	there is nowhere to go/nothing	16	1.8%
11	chase the investor	14	1.6%
97	Other (specify)	96	11%
Sysmiss		735	

M20_OT_A: M20o_mhead. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 62 Range: - Format: character

M20_FEMALE: M20_wife: Hypothetically, if you had your landlord sell his land to an investor,

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
1	lodge a complaint to elders/ traditional chiefs
2	lodge a complaint to area land committee
3	lodge a complaint to LC1
4	lodge a complaint District Land office
5	LC2 court
6	magistrate court
7	high court
8	former landlord
9	police
10	there is nowhere to go/nothing
11	chase the investor
97	Other (specify)
Sysmiss	

M20_OT_FEMALE: M20o_wife. Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 43 Range: - Format: character

M20_A_MALE: M20_Mspouse: Hypothetically, if you had your landlord sell his land to an invest

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	lodge a complaint to elders/ traditional chiefs	0	0%

2	lodge a complaint to area land committee	0	0%
3	lodge a complaint to LC1	1	100%
4	lodge a complaint District Land office	0	0%
5	LC2 court	0	0%
6	magistrate court	0	0%
7	high court	0	0%
8	former landlord	0	0%
9	police	0	0%
10	there is nowhere to go/nothing	0	0%
11	chase the investor	0	0%
97	Other (specify)	0	0%
Sysmiss		1606	

M20_OT_A_MALE: M20o_Mspouse: Please specify other

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

KNOW_COO_MALE: M01_mhead: Do you know what a certificate of occupancy is?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 875 Invalid: 732 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	689	78.7%
1	Yes	171	19.5%
888	Don't know	12	1.4%
999	Prefer not to respond	3	0.3%
Sysmiss		732	

KNOW_COO_MALE_MALE: M01_Mspouse: Do you know what a certificate of occupancy is?

Data file: m_gender_awareness_and_legal_knowledge.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 888 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 888 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	0	0%
888	Don't know	1	100%
Sysmiss		1606	

HHID: Endline Household ID

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S7Q1: N01:Do you yourself or jointly with others household members have a bank account

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1369	85.2%
1	Yes	227	14.1%
888	Don't know	11	0.7%
999	Prefer not to respond	0	0%

N02_1: N02:Whose names are on the bank account?: Head of household only?

Data file: n_hh_credit.dta

Overview

Valid: 227 Invalid: 1380 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	35	15.4%
1	Yes	192	84.6%
Sysmiss		1380	

N02_2: N02:Whose names are on the bank account?: Unders spouse's name?

Data file: n_hh_credit.dta

Overview

Valid: 227 Invalid: 1380 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	203	89.4%
1	Yes	24	10.6%
Sysmiss		1380	

N02_3: N02:Whose names are on the bank account?: Joint between head and other HH member

Data file: n_hh_credit.dta

Overview

Valid: 227 Invalid: 1380 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	217	95.6%
1	Yes	10	4.4%
Sysmiss		1380	

N02_4: N02:Whose names are on the bank account?: Spouse joint with other?

Data file: n_hh_credit.dta

Overview

Valid: 227 Invalid: 1380 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	226	99.6%
1	Yes	1	0.4%
Sysmiss		1380	

N02_5: N02:Whose names are on the bank account?: Other member of the household?

Data file: n_hh_credit.dta

Overview

Valid: 227 Invalid: 1380 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	219	96.5%
1	Yes	8	3.5%
Sysmiss		1380	

S7Q8_1: Loans source: Friends or neighbors

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1391	86.6%
1	Yes	216	13.4%

S7Q8_2: Loans source: Head's relatives

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1527	95%
1	Yes	80	5%

S7Q8_3: Loans source: Spouse's relative (if applicable)

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1570	97.7%
1	Yes	37	2.3%

S7Q8_4: Loans source: Private money lender

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1558	97%
1	Yes	49	3%

S7Q8_5: Loans source: Cooperatives/VSLA

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1384	86.1%
1	Yes	223	13.9%

S7Q8_6: Loans source: Agricultural input suppliers

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1577	98.1%
1	Yes	30	1.9%

S7Q8_7: Loans source: SACCOS

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1545	96.1%
1	Yes	62	3.9%

S7Q8_8: Loans source: NGO

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1601	99.6%
1	Yes	6	0.4%

S7Q8_9: Loans source: Microfinance institutions

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	1590	98.9%
1	Yes	17	1.1%

S7Q8_10: Loans source: Government agency

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1592	99.1%
1	Yes	15	0.9%

S7Q8_11: Loans source: Private firm

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1602	99.7%
1	Yes	5	0.3%

S7Q8_12: Loans source: Bank

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1535	95.5%
1	Yes	72	4.5%

S7Q8_13: Loans source: None

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	622	38.7%
1	Yes	985	61.3%

S7Q9: N09: What was the main reason for not applying or attempting to borrow money ?

Data file: n_hh_credit.dta

Overview

Valid: 984 Invalid: 623 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	No need: the household has enough resources	141	14.3%
2	Lack of collateral	107	10.9%
3	Fear of losing collateral	230	23.4%
4	Lack of supplier in the community	4	0.4%
5	Don’t know where to apply	4	0.4%

6	Interest rate too high	85	8.6%
7	No BANK ACCOUNT	3	0.3%
8	NOT A MEMBER	9	0.9%
9	Fear of being rejected	41	4.2%
10	Don’t like to be indebted	280	28.5%
97	Other (specify)	80	8.1%
Sysmiss		623	

BORROWNG_SRC_A: N03a: Friends or neighbors

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	815	50.7%
1	Yes	778	48.4%
888	Don't know	12	0.7%
999	Prefer not to respond	2	0.1%

BORROWNG_SRC_B: N03b: Head's relatives

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1145	71.3%
1	Yes	441	27.4%
888	Don't know	18	1.1%

999	Prefer not to respond	3	0.2%

BORROWNG_SRC_C: N03c: Spouse's relative (if applicable)

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1278	79.5%
1	Yes	301	18.7%
888	Don't know	17	1.1%
999	Prefer not to respond	11	0.7%

BORROWNG_SRC_D: N03d: Private money lender

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1374	85.5%
1	Yes	215	13.4%
888	Don't know	16	1%
999	Prefer not to respond	2	0.1%

BORROWNG_SRC_E: N03e: Cooperatives/village savings and loan associations (VSLA)

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1035	64.4%
1	Yes	555	34.5%
888	Don't know	12	0.7%
999	Prefer not to respond	5	0.3%

BORROWNG_SRC_F: N03f: Agricultural input suppliers

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1389	86.4%
1	Yes	201	12.5%
888	Don't know	13	0.8%
999	Prefer not to respond	4	0.2%

BORROWNG_SRC_G: N03g: SACCOS

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1369	85.2%
1	Yes	214	13.3%
888	Don't know	20	1.2%
999	Prefer not to respond	4	0.2%

BORROWNG_SRC_H: N03h: NGO

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1543	96%
1	Yes	44	2.7%
888	Don't know	15	0.9%
999	Prefer not to respond	5	0.3%

BORROWNG_SRC_I: N03i: Microfinance institutions

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1486	92.5%
1	Yes	96	6%
888	Don't know	19	1.2%
999	Prefer not to respond	6	0.4%

BORROWNG_SRC_J: N03j: Government agency

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1484	92.3%
1	Yes	100	6.2%
888	Don't know	18	1.1%
999	Prefer not to respond	5	0.3%

BORROWNG_SRC_K: N03k: Private firm

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1540	95.8%
1	Yes	43	2.7%
888	Don't know	20	1.2%
999	Prefer not to respond	4	0.2%

BORROWNG_SRC_L: N03l: Bank

Data file: n_hh_credit.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1351	84.1%
1	Yes	236	14.7%
888	Don't know	17	1.1%
999	Prefer not to respond	3	0.2%

S7Q7_SRC_A: N04a. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 778 Invalid: 829 Minimum: 888 Maximum: 50000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 50000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	0.1%
999	Refused	0	0%
1000		1	0.1%
5000		3	0.4%
10000		23	3%
15000		1	0.1%
20000		32	4.1%
30000		11	1.4%
40000		1	0.1%
50000		126	16.2%
80000		1	0.1%
100000		156	20.1%
120000		1	0.1%
150000		9	1.2%
200000		118	15.2%
250000		4	0.5%
300000		37	4.8%

400000		7	0.9%
500000		95	12.2%
800000		2	0.3%
1000000		89	11.4%
1500000		4	0.5%
2000000		29	3.7%
2500000		1	0.1%
3000000		1	0.1%
4000000		3	0.4%
5000000		13	1.7%
6000000		1	0.1%
10000000		5	0.6%
15000000		1	0.1%
40000000		1	0.1%
50000000		1	0.1%
Sysmiss		829	

S7Q7_SRC_B: N04b. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 441 Invalid: 1166 Minimum: 10000 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: 10000 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
10000		7	1.6%
20000		10	2.3%
30000		6	1.4%
50000		55	12.5%
70000		2	0.5%
80000		3	0.7%
100000		120	27.2%
130000		1	0.2%

150000		7	1.6%
200000		63	14.3%
250000		1	0.2%
300000		27	6.1%
400000		4	0.9%
500000		55	12.5%
500001		1	0.2%
700000		1	0.2%
800000		1	0.2%
1000000		51	11.6%
1500000		2	0.5%
2000000		14	3.2%
3000000		2	0.5%
5000000		7	1.6%
10000000		1	0.2%
Sysmiss		1166	

S7Q7_SRC_C: N04c. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 301 Invalid: 1306 Minimum: 10000 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: 10000 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
10000		4	1.3%
20000		11	3.7%
30000		7	2.3%
40000		1	0.3%
50000		41	13.6%
70000		1	0.3%
80000		1	0.3%
100000		70	23.3%

120000		1	0.3%
150000		9	3%
200000		51	16.9%
300000		18	6%
400000		2	0.7%
500000		45	15%
800000		1	0.3%
1000000		24	8%
1500000		2	0.7%
2000000		6	2%
5000000		6	2%
Sysmiss		1306	

S7Q7_SRC_D: N04d. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 215 Invalid: 1392 Minimum: 10000 Maximum: 150000000
Type: Discrete Decimal: 0 Width: 9 Range: 10000 - 150000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
10000		2	0.9%
20000		2	0.9%
30000		1	0.5%
50000		7	3.3%
60000		1	0.5%
70000		1	0.5%
100000		19	8.8%
150000		4	1.9%
200000		24	11.2%
300000		19	8.8%
400000		2	0.9%
500000		45	20.9%

700000		2	0.9%
800000		2	0.9%
1000000		47	21.9%
1500000		2	0.9%
1600000		1	0.5%
2000000		16	7.4%
3000000		6	2.8%
5000000		9	4.2%
6000000		1	0.5%
10000000		1	0.5%
150000000		1	0.5%
Sysmiss		1392	

S7Q7_SRC_E: N04e. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 555 Invalid: 1052 Minimum: 10000 Maximum: 20000000
Type: Discrete Decimal: 0 Width: 8 Range: 10000 - 20000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
10000		1	0.2%
20000		6	1.1%
30000		2	0.4%
50000		40	7.2%
60000		2	0.4%
80000		1	0.2%
100000		89	16%
150000		14	2.5%
200000		86	15.5%
250000		4	0.7%
300000		49	8.8%
350000		1	0.2%

400000		12	2.2%
450000		1	0.2%
500000		116	20.9%
600000		4	0.7%
700000		8	1.4%
800000		3	0.5%
1000000		77	13.9%
1200000		1	0.2%
1500000		6	1.1%
1600000		1	0.2%
2000000		17	3.1%
3000000		3	0.5%
3500000		1	0.2%
4000000		2	0.4%
5000000		6	1.1%
10000000		1	0.2%
20000000		1	0.2%
Sysmiss		1052	

S7Q7_SRC_F: N04f. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 201 Invalid: 1406 Minimum: 6000 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: 6000 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
6000		1	0.5%
10000		2	1%
20000		8	4%
22000		1	0.5%
25000		3	1.5%
30000		6	3%

40000		3	1.5%
45000		1	0.5%
50000		17	8.5%
60000		3	1.5%
70000		1	0.5%
100000		40	19.9%
120000		1	0.5%
150000		9	4.5%
200000		31	15.4%
250000		2	1%
300000		9	4.5%
400000		7	3.5%
500000		21	10.4%
600000		1	0.5%
700000		1	0.5%
800000		2	1%
1000000		18	9%
1500000		3	1.5%
2000000		4	2%
3000000		1	0.5%
4000000		1	0.5%
5000000		3	1.5%
10000000		1	0.5%
Sysmiss		1406	

S7Q7_SRC_G: N04g. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 214 Invalid: 1393 Minimum: 888 Maximum: 15000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 15000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	0.5%
999	Refused	0	0%

30000		1	0.5%
50000		1	0.5%
70000		1	0.5%
80000		1	0.5%
100000		14	6.5%
150000		1	0.5%
200000		32	15%
250000		1	0.5%
300000		13	6.1%
400000		3	1.4%
500000		50	23.4%
500008		1	0.5%
600000		1	0.5%
800000		2	0.9%
1000000		52	24.3%
1200000		1	0.5%
1500000		7	3.3%
2000000		12	5.6%
3000000		10	4.7%
3500000		1	0.5%
4000000		1	0.5%
5000000		6	2.8%
15000000		1	0.5%
Sysmiss		1393	

S7Q7_SRC_H: N04h. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 44 Invalid: 1563 Minimum: 20000 Maximum: 6000000
Type: Discrete Decimal: 0 Width: 7 Range: 20000 - 6000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%

20000		1	2.3%
50000		1	2.3%
150000		1	2.3%
200000		3	6.8%
250000		1	2.3%
300000		3	6.8%
500000		9	20.5%
1000000		12	27.3%
1500000		1	2.3%
2000000		6	13.6%
3000000		3	6.8%
5000000		2	4.5%
6000000		1	2.3%
Sysmiss		1563	

S7Q7_SRC_I: N04i. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 96 Invalid: 1511 Minimum: 888 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	1%
999	Refused	0	0%
50000		1	1%
100000		6	6.3%
150000		1	1%
170000		1	1%
200000		8	8.3%
300000		4	4.2%
400000		1	1%
500000		17	17.7%
600000		1	1%
700000		3	3.1%

800000		1	1%
1000000		23	24%
1200000		2	2.1%
1500000		4	4.2%
2000000		8	8.3%
3000000		4	4.2%
4000000		1	1%
5000000		6	6.3%
8000000		1	1%
10000000		2	2.1%
Sysmiss		1511	

S7Q7_SRC_J: N04j. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 100 Invalid: 1507 Minimum: 888 Maximum: 50000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 50000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	1%
999	Refused	0	0%
25000		1	1%
50000		2	2%
100000		1	1%
200000		5	5%
300000		5	5%
500000		6	6%
600000		1	1%
700000		2	2%
950000		1	1%
1000000		46	46%
1500000		3	3%
2000000		7	7%
3000000		5	5%

4000000		3	3%
5000000		7	7%
10000000		2	2%
20000000		1	1%
50000000		1	1%
Sysmiss		1507	

S7Q7_SRC_K: N04k. What is the maximum total amount that your household can borrow from this

Data file: n_hh_credit.dta

Overview

Valid: 43 Invalid: 1564 Minimum: 20000 Maximum: 10000000
Type: Discrete Decimal: 0 Width: 8 Range: 20000 - 10000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
20000		2	4.7%
100000		1	2.3%
200000		4	9.3%
300000		4	9.3%
400000		2	4.7%
500000		8	18.6%
800000		1	2.3%
1000000		9	20.9%
1500000		1	2.3%
2000000		5	11.6%
3000000		2	4.7%
5000000		3	7%
10000000		1	2.3%
Sysmiss		1564	

S7Q7_SRC_L: N04l. What is the maximum total amount that your household can borrow from

this

Data file: n_hh_credit.dta

Overview

Valid: 236 Invalid: 1371 Minimum: 888 Maximum: 50000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 50000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	0.4%
999	Refused	0	0%
100000		3	1.3%
200000		7	3%
300000		2	0.8%
500000		24	10.2%
600000		2	0.8%
700000		1	0.4%
800000		6	2.5%
900000		1	0.4%
1000000		47	19.9%
1500000		12	5.1%
2000000		34	14.4%
2500000		1	0.4%
3000000		18	7.6%
3500000		1	0.4%
4000000		7	3%
4500000		1	0.4%
5000000		24	10.2%
6000000		3	1.3%
7000000		1	0.4%
8000000		4	1.7%
10000000		25	10.6%
15000000		3	1.3%
20000000		4	1.7%
30000000		2	0.8%
50000000		2	0.8%
Sysmiss		1371	

HHID: Endline Household ID

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid:
Type: Continuous Width: 32 Range: - Format: character

INDEX: Loan Number

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid:
Type: Discrete Width: 1 Range: - Format: character

LOAN_ID: Loan ID

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid:
Type: Continuous Width: 9 Range: - Format: character

S7Q8: N05: During the past 12 months, has any member of your household (alone or jointly with members or nonmembers of the household) applied for a loan (in cash or in-kind) or asked to borrow money from this source?

Data file: n_loans_credit.dta

Overview

Valid: 805 Invalid: 3 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Friends or neighbors	215	26.7%

2	Head's relatives	80	9.9%
3	Spouse's relative (if applicable)	37	4.6%
4	Private money lender	49	6.1%
5	Cooperatives/VSLA	222	27.6%
6	Agricultural input suppliers	29	3.6%
7	SACCOS	61	7.6%
8	NGO	6	0.7%
9	Microfinance institutions	17	2.1%
10	Government agency	14	1.7%
11	Private firm	5	0.6%
12	Bank	70	8.7%
13	None	0	0%
Sysmiss		3	

S8Q6: N06: For ${loans_source} , what is the main purpose that the loan was used for?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	AGRICULTURAL LAND	180	22.3%
2	OTHER LAND	5	0.6%
3	FARM TOOLS AND EQUIPMENTS	16	2%
4	AGRICULTURAL INPUTS (INCLUDING LABOR)	193	23.9%
5	LIVESTOCK	22	2.7%
6	BUSINESS	81	10%
7	HOUSING	28	3.5%
8	VEHICLE	4	0.5%
9	FOOD/GOODS FOR HOUSEHOLD	23	2.8%
10	EDUCATION	142	17.6%
11	HEALTH	109	13.5%
12	CEREMONIES(WEDDING,	5	0.6%

S8Q6_OT: Others, specify

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid:
Type: Discrete Width: 8 Range: - Format: character

S8Q9: N07: What is the principal amount of this loan (i.e., the amount you actually borrowed)? (UGX)

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 5000 Maximum: 50000000
Type: Continuous Decimal: 0 Width: 8 Range: 5000 - 50000000 Format: Numeric

S8Q14_1: N08: What kind of guarantee was required by the lender?: None?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	423	52.4%
1	Yes	385	47.6%

S8Q14_2: N08: What kind of guarantee was required by the lender?: Land?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	692	85.6%
1	Yes	116	14.4%

S8Q14_3: N08: What kind of guarantee was required by the lender?: Cattle?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	797	98.6%
1	Yes	11	1.4%

S8Q14_4: N08: What kind of guarantee was required by the lender?: House/Building?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	791	97.9%
1	Yes	17	2.1%

S8Q14_5: N08: What kind of guarantee was required by the lender?: Wage employment?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	803	99.4%
1	Yes	5	0.6%

S8Q14_6: N08: What kind of guarantee was required by the lender?: Group (e.g. group borro

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	773	95.7%
1	Yes	35	4.3%

S8Q14_7: N08: What kind of guarantee was required by the lender?: witness testimony?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	693	85.8%
1	Yes	115	14.2%

S8Q14_8: N08: What kind of guarantee was required by the lender?: community testimony?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	796	98.5%
1	Yes	12	1.5%

S8Q14_9: N08: What kind of guarantee was required by the lender?: ID?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	769	95.2%
1	Yes	39	4.8%

S8Q14_97: N08: What kind of guarantee was required by the lender?: Other, specify?

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	686	84.9%
1	Yes	122	15.1%

S8Q14_OT: N08o. Please specify other

Data file: n_loans_credit.dta

Overview

Valid: 808 Invalid:
Type: Continuous Width: 83 Range: - Format: character

HHID: Endline Household ID

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

NA1A: O01: Household owns non-agricultural business or service (e.g., carwash, mechanic, tailor, etc.)

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1436	89.4%
1		162	10.1%
888		7	0.4%
999		2	0.1%

NA1B: O02: Household processes/sells agricultural by-products (e.g., flour, juice, oil, bran, etc.)

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1508	93.8%
1		89	5.5%
888		7	0.4%
999		3	0.2%

NA1C: O03: Household owns a trading business on a street or in a market.

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1501	93.4%
1		98	6.1%
888		7	0.4%
999		1	0.1%

NA1D: O04: Household offers street/market service or sells goods (e.g., charcoal, wood, medicine, baskets).

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1530	95.2%
1		71	4.4%
888		6	0.4%

NA1E: O05: Household owns office or offers professional services (e.g., doctor, lawyer, midwife).

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1494	93%
1		108	6.7%
888		5	0.3%

NA1F: O06: Household provides transport services with own taxi or pickup.

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1541	95.9%
1		57	3.5%
888		9	0.6%

NA1G: O07: Household owns a bar or restaurant.

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		1518	94.5%
1		76	4.7%
888		12	0.7%
999		1	0.1%

NA1H: O08: Household owns another non-agricultural business.

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1469	91.4%
1		132	8.2%
888		6	0.4%

N00: O09: Total number of non-crop farming enterprises owned by the household.

Data file: o_hh_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 132 Invalid: 1475 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		111	84.1%
2		15	11.4%
3		6	4.5%
Sysmiss		1475	

HHID: Endline Household ID

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Continuous Width: 32 Range: - Format: character

INDEX: Enterprise Number

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 1 Range: - Format: character

ENTERPRISE_ID: Enterprise ID

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Continuous Width: 9 Range: - Format: character

RS12_NAME: Enterprise Name

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Continuous Width: 35 Range: - Format: character

N04: O10:What year was ${rs12_name} started?

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid: Minimum: 888 Maximum: 2023
Type: Discrete Decimal: 0 Width: 4 Range: 888 - 2023 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	3	1.9%
999	Refused	0	0%
1982		1	0.6%
1984		1	0.6%
1986		1	0.6%
1990		1	0.6%
1999		1	0.6%
2000		3	1.9%
2002		1	0.6%
2003		1	0.6%
2006		1	0.6%
2008		3	1.9%
2009		1	0.6%
2010		4	2.5%
2011		1	0.6%
2012		3	1.9%
2013		5	3.1%
2014		2	1.3%
2015		5	3.1%
2016		7	4.4%
2017		10	6.3%
2018		12	7.5%
2019		8	5%
2020		10	6.3%
2021		22	13.8%
2022		24	15.1%
2023		28	17.6%

N06: O11:How was this ${rs12_name} acquired?

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Founded	105	66%
2	Purchased	31	19.5%
3	Inherited after the death of a family member	1	0.6%
4	Allocated by family	12	7.5%
5	Gift from non-household member	2	1.3%
97	Other (Specify)	7	4.4%
888	Don't Know	1	0.6%

N06_OT: O11o. Please specify other

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 57 Range: - Format: character

N08_1: O12:In the last 12 months, has this household used any funding to finance expans

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	97	61%
1	Yes	59	37.1%
888	Don't know	3	1.9%
999	Prefer not to respond	0	0%

N13: O13:Is the ${rs12_name} in operation today?

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	9	5.7%
1	Yes	150	94.3%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

N14: O14:What is/was the average monthly gross revenues during the months when the ${

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid: Minimum: 888 Maximum: 24000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 24000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	10	6.3%
999	Refused	6	3.8%
3000		1	0.6%
5000		2	1.3%
7000		1	0.6%
10000		1	0.6%
15000		1	0.6%
20000		9	5.7%
25000		3	1.9%
30000		3	1.9%
35000		1	0.6%
40000		1	0.6%
50000		10	6.3%
60000		2	1.3%

70000		2	1.3%
80000		2	1.3%
90000		2	1.3%
100000		17	10.7%
120000		2	1.3%
140000		1	0.6%
150000		18	11.3%
160000		1	0.6%
180000		1	0.6%
200000		16	10.1%
210000		1	0.6%
240000		1	0.6%
280000		1	0.6%
300000		14	8.8%
360000		1	0.6%
400000		2	1.3%
450000		1	0.6%
500000		4	2.5%
600000		4	2.5%
700000		2	1.3%
750000		1	0.6%
800000		1	0.6%
900000		2	1.3%
1000000		4	2.5%
1200000		1	0.6%
1500000		2	1.3%
3000000		2	1.3%
7500000		1	0.6%
24000000		1	0.6%

N19: O15:Over the past three years, has the ${rs12_name} revenues (sales, turnover) i

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	Increased	48	30.2%
2	Remained the same	49	30.8%
3	Decreased	38	23.9%
888	Don't Know	24	15.1%

N20_1: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	66	75.9%
1	Yes	21	24.1%
Sysmiss		72	

N20_2: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	73	83.9%
1	Yes	14	16.1%
Sysmiss		72	

N20_3: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	40	46%
1	Yes	47	54%
Sysmiss		72	

N20_4: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	87	100%
1	Yes	0	0%
Sysmiss		72	

N20_5: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_6: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_7: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_8: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_9: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_10: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	82	94.3%
1	Yes	5	5.7%
Sysmiss		72	

N20_11: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	87	100%
1	Yes	0	0%
Sysmiss		72	

N20_12: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	87	100%
1	Yes	0	0%
Sysmiss		72	

N20_13: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_14: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_15: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	87	100%
1	Yes	0	0%
Sysmiss		72	

N20_16: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	87	100%
1	Yes	0	0%
Sysmiss		72	

N20_97: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	66	75.9%
1	Yes	21	24.1%
Sysmiss		72	

N20_888: O16:What factors have constrained the business owner’s ability to increase the s

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	86	98.9%
1	Yes	1	1.1%
Sysmiss		72	

N20_OT: O16o. Please specify other

Data file: o_enterprise_non_crop_farming_household_enterprises_activities.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 68 Range: - Format: character

HHID: HHID

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S11Q1_0: None

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1386	86.2%
1	Yes	221	13.8%

S11Q1_1: Drought

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	589	36.7%
1	Yes	1018	63.3%

S11Q1_2: Irregular Rains

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1273	79.2%
1	Yes	334	20.8%

S11Q1_3: Floods

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1560	97.1%
1	Yes	47	2.9%

S11Q1_4: Landslides

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1602	99.7%

1	Yes	5	0.3%

S11Q1_5: Erosion

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1554	96.7%
1	Yes	53	3.3%

S11Q1_6: Unusually High Level of Crop Pests & Disease

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1373	85.4%
1	Yes	234	14.6%

S11Q1_7: Unusually High Level of Livestock Disease

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	1461	90.9%
1	Yes	146	9.1%

S11Q1_8: Unusually High Costs of Agricultural Inputs

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1358	84.5%
1	Yes	249	15.5%

S11Q1_9: Unusually Low Prices for Agricultural Output

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1435	89.3%
1	Yes	172	10.7%

S11Q1_10: Reduction in the Earnings of Currently Employed Household Member(s)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1579	98.3%
1	Yes	28	1.7%

S11Q1_11: Loss of Employment of Previously Employed Household Member(s)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1593	99.1%
1	Yes	14	0.9%

S11Q1_12: Serious Illness or Accident of Income Earner(s)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1559	97%
1	Yes	48	3%

S11Q1_13: Serious Illness or Accident of Other Household Member(s)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1566	97.4%
1	Yes	41	2.6%

S11Q1_14: Death of Income Earner(s)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1580	98.3%
1	Yes	27	1.7%

S11Q1_15: Death of Other Household Member(s)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1571	97.8%
1	Yes	36	2.2%

S11Q1_16: Theft of Money/Valuables/Non-Agricultural Assets

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1587	98.8%
1	Yes	20	1.2%

S11Q1_17: Theft of Agricultural Assets/Output (Crop or Livestock)

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1551	96.5%
1	Yes	56	3.5%

S11Q1_18: Conflict/Violence

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1567	97.5%
1	Yes	40	2.5%

S11Q1_19: Fire

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1605	99.9%
1	Yes	2	0.1%

S11Q1_97: Other

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1564	97.3%
1	Yes	43	2.7%

S11Q1: Shocks

Data file: p_household_shocks_and_coping_strategies.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 22 Range: - Format: character

HHID: Endline Household ID

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid:
Type: Continuous Width: 32 Range: - Format: character

SHOCK_NUMBER: Shock Number

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid:
Type: Discrete Width: 1 Range: - Format: character

SHOCK_ID: Shock ID

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid:
Type: Continuous Width: 9 Range: - Format: character

S11Q1: P20. During the past 12 months, what shock did you experience?

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 1 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Drought	1018	39%
2	Irregular Rains	334	12.8%
3	Floods	47	1.8%

4	Landslides	5	0.2%
5	Erosion	53	2%
6	Unusually High Level of Crop Pests & Disease	234	9%
7	Unusually High Level of Livestock Disease	146	5.6%
8	Unusually High Costs of Agricultural Inputs	249	9.5%
9	Unusually Low Prices for Agricultural Output	172	6.6%
10	Reduction in the Earnings of Currently (Off-Farm) Employed Household Member(s)	28	1.1%
11	Loss of Employment of Previously Employed Household Member(s) (Not Due to Illness or Accident)	14	0.5%
12	Serious Illness or Accident of Income Earner(s)	48	1.8%
13	Serious Illness or Accident of Other Household Member(s)	41	1.6%
14	Death of Income Earner(s)	27	1%
15	Death of Other Household Member(s)	36	1.4%
16	Theft of Money/Valuables/Non-Agricultural Assets	20	0.8%
17	Theft of Agricultural Assets/Output (Crop or Livestock)	55	2.1%
18	Conflict/Violence	40	1.5%
19	Fire	2	0.1%
20	Other (specify)	43	1.6%

S11Q3A: P21: Was there a decline in your household's income?

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	147	5.6%
1	Yes	2463	94.3%
888	Don't know	2	0.1%
999	Prefer not to respond	0	0%

S11Q3B: P22: Was there a decline in your household's assets?

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	798	30.6%
1	Yes	1807	69.2%
888	Don't know	6	0.2%
999	Prefer not to respond	1	0%

S11Q3C: P23: Was there a decline in your household's food production?

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	346	13.2%
1	Yes	2260	86.5%
888	Don't know	5	0.2%
999	Prefer not to respond	1	0%

S11Q3D: P24: Was there a decline in your household's food purchases?

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	686	26.3%
1	Yes	1919	73.5%
888	Don't know	6	0.2%
999	Prefer not to respond	1	0%

S11Q4_1: Shock Response: Unconditional help provided by relatives/friends

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2248	86.1%
1	Yes	364	13.9%

S11Q4_2: Shock Response: Unconditional help provided by local government

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2568	98.3%
1	Yes	44	1.7%

S11Q4_3: Shock Response: Changed dietary patterns involuntarily (Relied on less preferred

food options, reduced the proportion or number of meals per day, skipped days without eating, etc…)

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2142	82%
1	Yes	470	18%

S11Q4_4: Shock Response: Changed cropping practices (crop choices or technology)

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2105	80.6%
1	Yes	507	19.4%

S11Q4_5: Shock Response: Household member(s) took on more non-farm (wage- or self-) employment

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2515	96.3%
1	Yes	97	3.7%

S11Q4_6: Shock Response: Household member(s) took on more farm wage employment

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2551	97.7%
1	Yes	61	2.3%

S11Q4_7: Shock Response: Household member(s) migrated

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2591	99.2%
1	Yes	21	0.8%

S11Q4_8: Shock Response: Relied on savings

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1646	63%
1	Yes	966	37%

S11Q4_9: Shock Response: Obtained credit

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2246	86%
1	Yes	366	14%

S11Q4_10: Shock Response: Sold durable household assets (agricultural or non-agricultural)

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2570	98.4%
1	Yes	42	1.6%

S11Q4_11: Shock Response: Sold land/building

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2605	99.7%
1	Yes	7	0.3%

S11Q4_12: Shock Response: Rented out land/building

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2591	99.2%
1	Yes	21	0.8%

S11Q4_13: Shock Response: Distress sales of animal stock

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	2558	97.9%
1	Yes	54	2.1%

S11Q4_14: Shock Response: Sent children to live elsewhere

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2587	99%
1	Yes	25	1%

S11Q4_15: Shock Response: Reduced expenditures on health and education

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2543	97.4%
1	Yes	69	2.6%

S11Q4_97: Shock Response: Other (specify)

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2082	79.7%
1	Yes	530	20.3%

S11Q4_OT: P25o. Please specify other

Data file: p_shocks_shocks_and_coping_strategies.dta

Overview

Valid: 2612 Invalid:
Type: Continuous Width: 107 Range: - Format: character

HHID: Endline Household ID

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S12Q2: Q01: Does every member of the household have at least two sets of clothes?

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	68	4.2%
1	Yes	1537	95.6%
888	Don't know	1	0.1%
999	Prefer not to respond	1	0.1%

S12Q3: Q02: Does every child in this household (all those under 18 years old) have a bl

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	506	31.5%
1	Yes	1063	66.1%
888	Don't know	12	0.7%
999	Prefer not to respond	26	1.6%

S12Q4: Q03: Does every member of the household have at least one pair of shoes?

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	219	13.6%
1	Yes	1385	86.2%
888	Don't know	2	0.1%
999	Prefer not to respond	1	0.1%

S12Q5: Q04: How many meals, including breakfast are taken per day in your household?

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid: Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		104	6.5%
2		782	48.7%
3		704	43.8%
4		17	1.1%

S12Q8: Q05: Have you been faced with a situation when you did not have enough food to f

Data file: q_welfare_and_food_security.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	843	52.5%
1	Yes	764	47.5%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

HHID: Endline Household ID

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13AQ3: R08_mhead: How often do you (YOURSELF) attend public meetings in your village?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 874 Invalid: 733 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	at least once a week	49	5.6%
2	at least twice a month	105	12%
3	at least once a month	345	39.5%
4	less than once a month	164	18.8%
5	Never	211	24.1%
Sysmiss		733	

S13AQ4: R09_mhead: How often do you listen to the news on radio?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	daily	625	71.7%
2	twice a week	59	6.8%
3	once a week	38	4.4%
4	less than once a week	23	2.6%
5	never	127	14.6%
Sysmiss		735	

S13AQ5: R10_mhead: How often do you travel to another district?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	AT LEAST ONCE A WEEK	157	18%
2	AT LEAST ONCE A MONTH	132	15.1%
3	AT LEAST EVERY THREE MONTHS	114	13.1%
4	AT LEAST EVERY SIX MONTHS	95	10.9%
5	AT LEAST ONCE A YEAR	192	22%
6	NEVER	182	20.9%
Sysmiss		735	

S13BQ3: R08_fhead: How often do you (YOURSELF) attend public meetings in your village?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	at least once a week	31	7.4%
2	at least twice a month	26	6.2%
3	at least once a month	114	27.3%
4	less than once a month	94	22.5%
5	Never	152	36.5%
Sysmiss		1190	

S13BQ4: R09_fhead: How often do you listen to the news on radio?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	daily	237	56.8%
2	twice a week	8	1.9%
3	once a week	17	4.1%
4	less than once a week	18	4.3%
5	never	137	32.9%
Sysmiss		1190	

S13BQ5: R10_fhead: How often do you travel to another district?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	AT LEAST ONCE A WEEK	26	6.2%
2	AT LEAST ONCE A MONTH	36	8.6%
3	AT LEAST EVERY THREE MONTHS	24	5.8%
4	AT LEAST EVERY SIX MONTHS	32	7.7%
5	AT LEAST ONCE A YEAR	127	30.5%
6	NEVER	172	41.2%
Sysmiss		1190	

S13BQ3__FEMALE: R08_wife: How often do you (YOURSELF) attend public meetings in your village?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	at least once a week	11	7%
2	at least twice a month	18	11.5%
3	at least once a month	42	26.8%
4	less than once a month	23	14.6%
5	never	63	40.1%
Sysmiss		1450	

S13BQ4__FEMALE: R09_wife: How often do you listen to the news on radio?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	daily	86	54.8%
2	twice a week	18	11.5%
3	once a week	9	5.7%
4	less than once a week	10	6.4%
5	never	34	21.7%
Sysmiss		1450	

S13BQ5__FEMALE: R10_wife: How often do you travel to another district?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	AT LEAST ONCE A WEEK	8	5.1%
2	AT LEAST ONCE A MONTH	12	7.6%
3	AT LEAST EVERY THREE MONTHS	17	10.8%
4	AT LEAST EVERY SIX MONTHS	19	12.1%
5	AT LEAST ONCE A YEAR	53	33.8%
6	NEVER	48	30.6%
Sysmiss		1450	

S13AQ3_MALE: R08_Mspouse: How often do you (YOURSELF) attend public meetings in your village?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	at least once a week	1	100%
2	at least twice a month	0	0%
3	at least once a month	0	0%
4	less than once a month	0	0%
5	never	0	0%
Sysmiss		1606	

S13AQ4_MALE: R09_Mspouse: How often do you listen to the news on radio?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 5 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 5 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	daily	0	0%
2	twice a week	0	0%
3	once a week	0	0%
4	less than once a week	0	0%
5	never	1	100%
Sysmiss		1606	

S13AQ5_MALE: R10_Mspouse: How often do you travel to another district?

Data file: r_engagement_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 4 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	AT LEAST ONCE A WEEK	0	0%
2	AT LEAST ONCE A MONTH	0	0%
3	AT LEAST EVERY THREE MONTHS	0	0%
4	AT LEAST EVERY SIX MONTHS	1	100%
5	AT LEAST ONCE A YEAR	0	0%
6	NEVER	0	0%
Sysmiss		1606	

HHID: Endline Household ID

Data file: r_female_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 471 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_female_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 471 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13BQ1_CODED: R06_fhead. Are you (YOURSELF) a member of the following groups/association in your sub-county?

Data file: r_female_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 471 Invalid: Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Religious	64	13.6%
2	Farmers cooperative	27	5.7%
3	Credit cooperative	87	18.5%
4	Women's group (not farmers, nor credit)	51	10.8%
5	Youth group	8	1.7%
6	None	221	46.9%
7	Other (specify)	13	2.8%

MEET_FREQUENCY: R07_fhead: How often does your ${social_freq_label} group meet?

Data file: r_female_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 250 Invalid: 221 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	at least once a week	118	47.2%
2	at least twice a month	38	15.2%
3	at least once a month	86	34.4%
4	less than once a month	8	3.2%
Sysmiss		221	

HHID: Endline Household ID

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 427 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 427 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13BQ6_CODED: R11_fhead. Have YOU ever held the following types of office, now or in the past?

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 427 Invalid: Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None	346	81%
2	LC1	70	16.4%
3	Area Land Committee	3	0.7%
4	LC2	6	1.4%
5	LC3	1	0.2%
6	LC5	1	0.2%
7	Resident District Commissioner	0	0%
8	District Land office	0	0%

S13BQ7: R18_fhead: Do you still hold this office

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 427 Invalid:
Type: Discrete Width: 3 Range: - Format: character

S13BQ8: R19_fhead Has any of your blood RELATIVES (not household members, not in-laws) ever held types of office

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 81 Invalid: 346 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	45	55.6%
1	Yes	33	40.7%
888	Don't know	3	3.7%
999	Prefer not to respond	0	0%
Sysmiss		346	

S13BQ9: R20_fhead Do they still hold this office

Data file: r_female_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 33 Invalid: 394 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	10	30.3%
1	Yes	23	69.7%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		394	

HHID: Endline Household ID

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 9 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 9 Range: - Format: character

ITEMS_DECISION_FEMALE_1: R21a_fhead: Buy food?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 49.1822541966427 Standard deviation: 207.651486343063
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	208	49.9%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	15	3.6%
4	SPOUSE ALONE	141	33.8%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	22	5.3%
7	someone outside of the household	4	1%
97	OTHER (SPECIFY)	6	1.4%
997	NOT APPLICABLE	19	4.6%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_2: R22_fhead: Buy clothes?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 16.3357314148681 Standard deviation: 108.85486762554
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	192	46%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	18	4.3%
4	SPOUSE ALONE	137	32.9%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	50	12%
7	someone outside of the household	7	1.7%
97	OTHER (SPECIFY)	7	1.7%
997	NOT APPLICABLE	5	1.2%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_3: R23_fhead: Buy durable items?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 10.8297362110312 Standard deviation: 84.695877193829
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	221	53%
2	HEAD WITH SPOUSE'S APPROVAL	2	0.5%
3	HEAD AND SPOUSE TOGETHER	12	2.9%
4	SPOUSE ALONE	135	32.4%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	34	8.2%
7	someone outside of the household	5	1.2%

97	OTHER (SPECIFY)	5	1.2%
997	NOT APPLICABLE	3	0.7%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_4: R24_fhead: House repairs?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 19.7601918465228 Standard deviation: 119.279870666081
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	209	50.1%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	10	2.4%
4	SPOUSE ALONE	121	29%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	42	10.1%
7	someone outside of the household	17	4.1%
97	OTHER (SPECIFY)	12	2.9%
997	NOT APPLICABLE	6	1.4%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_5: R25_fhead: Spend women's earned income?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 52.9616306954436 Standard deviation: 217.711818751894
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	HEAD ALONE	184	44.1%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	4	1%
4	SPOUSE ALONE	191	45.8%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	14	3.4%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.2%
997	NOT APPLICABLE	21	5%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_6: R26_fhead: Spend men's earned income?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 516.122302158273 Standard deviation: 496.792245799987
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	104	24.9%
2	HEAD WITH SPOUSE'S APPROVAL	3	0.7%
3	HEAD AND SPOUSE TOGETHER	14	3.4%
4	SPOUSE ALONE	67	16.1%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	10	2.4%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	4	1%
997	NOT APPLICABLE	215	51.6%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_7: R27_fhead: Send a child to school?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 90.4604316546763 Standard deviation:

279.300463715233
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	178	42.7%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	26	6.2%
4	SPOUSE ALONE	114	27.3%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	38	9.1%
7	someone outside of the household	16	3.8%
97	OTHER (SPECIFY)	8	1.9%
997	NOT APPLICABLE	36	8.6%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_8: R28_fhead: Bring a child to the doctor?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 68.5227817745803 Standard deviation: 244.855893812158
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	178	42.7%
2	HEAD WITH SPOUSE'S APPROVAL	2	0.5%
3	HEAD AND SPOUSE TOGETHER	27	6.5%
4	SPOUSE ALONE	130	31.2%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	37	8.9%
7	someone outside of the household	9	2.2%
97	OTHER (SPECIFY)	6	1.4%
997	NOT APPLICABLE	27	6.5%

Sysmiss		1190	

ITEMS_DECISION_FEMALE_9: R29_fhead: Visit HEAD's relatives?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 274.637889688249 Standard deviation: 443.666607335696
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	180	43.2%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	16	3.8%
4	SPOUSE ALONE	90	21.6%
5	SPOUSE WITH HEAD'S APPROVAL	2	0.5%
6	other household member	12	2.9%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	2	0.5%
997	NOT APPLICABLE	114	27.3%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_10: R30_fhead: Visit SPOUSE's relatives?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997 Mean: 136.676258992806 Standard deviation: 339.318878328067
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	160	38.4%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%

3	HEAD AND SPOUSE TOGETHER	18	4.3%
4	SPOUSE ALONE	161	38.6%
5	SPOUSE WITH HEAD'S APPROVAL	7	1.7%
6	other household member	11	2.6%
7	someone outside of the household	1	0.2%
97	OTHER (SPECIFY)	2	0.5%
997	NOT APPLICABLE	56	13.4%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_1_FEMALE: R21a_wife: Buy food?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 65.6242038216561 Standard deviation: 243.70225144454
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	68	43.3%
2	HEAD WITH SPOUSE'S APPROVAL	3	1.9%
3	HEAD AND SPOUSE TOGETHER	52	33.1%
4	SPOUSE ALONE	19	12.1%
5	SPOUSE WITH HEAD'S APPROVAL	3	1.9%
6	other household member	2	1.3%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	10	6.4%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_2_FEMALE: R22_wife: Buy clothes?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 97 Mean: 3.15923566878981 Standard deviation: 7.63385639861119
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	51	32.5%
2	HEAD WITH SPOUSE'S APPROVAL	3	1.9%
3	HEAD AND SPOUSE TOGETHER	73	46.5%
4	SPOUSE ALONE	23	14.6%
5	SPOUSE WITH HEAD'S APPROVAL	5	3.2%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.6%
997	NOT APPLICABLE	0	0%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_3_FEMALE: R23_wife: Buy durable items?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 5 Mean: 1.87898089171975 Standard deviation: 1.13989607303685
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	95	60.5%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	45	28.7%
4	SPOUSE ALONE	14	8.9%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.6%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_4_FEMALE: R24_wife: House repairs?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 14.515923566879 Standard deviation: 111.965574213314
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	96	61.1%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	47	29.9%
4	SPOUSE ALONE	7	4.5%
5	SPOUSE WITH HEAD'S APPROVAL	2	1.3%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_5_FEMALE: R25_wife: Spend women's earned income?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 22.4012738853503 Standard deviation: 136.466247347223
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	18	11.5%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	35	22.3%

4	SPOUSE ALONE	96	61.1%
5	SPOUSE WITH HEAD'S APPROVAL	3	1.9%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	3	1.9%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_6_FEMALE: R26_wife: Spend men's earned income?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 8.3312101910828 Standard deviation: 79.4187529148607
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	87	55.4%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	49	31.2%
4	SPOUSE ALONE	17	10.8%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.6%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	1	0.6%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_7_FEMALE: R27_wife: Send a child to school?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 15.0254777070064 Standard deviation: 111.909873825083
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	67	42.7%
2	HEAD WITH SPOUSE'S APPROVAL	3	1.9%
3	HEAD AND SPOUSE TOGETHER	61	38.9%
4	SPOUSE ALONE	16	10.2%
5	SPOUSE WITH HEAD'S APPROVAL	5	3.2%
6	other household member	1	0.6%
7	someone outside of the household	2	1.3%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_8_FEMALE: R28_wife: Bring a child to the doctor?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 97 Mean: 3.23566878980892 Standard deviation: 7.62346254141554
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	47	29.9%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.6%
3	HEAD AND SPOUSE TOGETHER	76	48.4%
4	SPOUSE ALONE	26	16.6%
5	SPOUSE WITH HEAD'S APPROVAL	6	3.8%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.6%
997	NOT APPLICABLE	0	0%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_9_FEMALE: R29_wife: Visit HEAD's relatives?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 14.7643312101911 Standard deviation: 111.937547842615
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	77	49%
2	HEAD WITH SPOUSE'S APPROVAL	4	2.5%
3	HEAD AND SPOUSE TOGETHER	61	38.9%
4	SPOUSE ALONE	10	6.4%
5	SPOUSE WITH HEAD'S APPROVAL	2	1.3%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_10_FEMALE: R30_wife: Visit SPOUSE's relatives?

Data file: r_female_wives_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997 Mean: 15.7388535031847 Standard deviation: 111.82765737995
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	30	19.1%
2	HEAD WITH SPOUSE'S APPROVAL	7	4.5%
3	HEAD AND SPOUSE TOGETHER	61	38.9%

4	SPOUSE ALONE	36	22.9%
5	SPOUSE WITH HEAD'S APPROVAL	20	12.7%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

HHID: Endline Household ID

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ITEMS_DECISION_FEMALE_1: R21a_fhead: Buy food?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	208	49.9%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	15	3.6%
4	SPOUSE ALONE	141	33.8%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	22	5.3%
7	someone outside of the household	4	1%
97	OTHER (SPECIFY)	6	1.4%
997	NOT APPLICABLE	19	4.6%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_2: R22_fhead: Buy clothes?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	192	46%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	18	4.3%
4	SPOUSE ALONE	137	32.9%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	50	12%
7	someone outside of the household	7	1.7%
97	OTHER (SPECIFY)	7	1.7%
997	NOT APPLICABLE	5	1.2%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_3: R23_fhead: Buy durable items?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	221	53%
2	HEAD WITH SPOUSE'S APPROVAL	2	0.5%
3	HEAD AND SPOUSE TOGETHER	12	2.9%
4	SPOUSE ALONE	135	32.4%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	34	8.2%
7	someone outside of the household	5	1.2%
97	OTHER (SPECIFY)	5	1.2%

997	NOT APPLICABLE	3	0.7%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_4: R24_fhead: House repairs?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	209	50.1%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	10	2.4%
4	SPOUSE ALONE	121	29%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	42	10.1%
7	someone outside of the household	17	4.1%
97	OTHER (SPECIFY)	12	2.9%
997	NOT APPLICABLE	6	1.4%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_5: R25_fhead: Spend women's earned income?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	184	44.1%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%

3	HEAD AND SPOUSE TOGETHER	4	1%
4	SPOUSE ALONE	191	45.8%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	14	3.4%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.2%
997	NOT APPLICABLE	21	5%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_6: R26_fhead: Spend men's earned income?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	104	24.9%
2	HEAD WITH SPOUSE'S APPROVAL	3	0.7%
3	HEAD AND SPOUSE TOGETHER	14	3.4%
4	SPOUSE ALONE	67	16.1%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	10	2.4%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	4	1%
997	NOT APPLICABLE	215	51.6%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_7: R27_fhead: Send a child to school?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	178	42.7%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	26	6.2%
4	SPOUSE ALONE	114	27.3%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	38	9.1%
7	someone outside of the household	16	3.8%
97	OTHER (SPECIFY)	8	1.9%
997	NOT APPLICABLE	36	8.6%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_8: R28_fhead: Bring a child to the doctor?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	178	42.7%
2	HEAD WITH SPOUSE'S APPROVAL	2	0.5%
3	HEAD AND SPOUSE TOGETHER	27	6.5%
4	SPOUSE ALONE	130	31.2%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.2%
6	other household member	37	8.9%
7	someone outside of the household	9	2.2%
97	OTHER (SPECIFY)	6	1.4%
997	NOT APPLICABLE	27	6.5%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_9: R29_fhead: Visit HEAD's relatives?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	180	43.2%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	16	3.8%
4	SPOUSE ALONE	90	21.6%
5	SPOUSE WITH HEAD'S APPROVAL	2	0.5%
6	other household member	12	2.9%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	2	0.5%
997	NOT APPLICABLE	114	27.3%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_10: R30_fhead: Visit SPOUSE's relatives?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 417 Invalid: 1190 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	160	38.4%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.2%
3	HEAD AND SPOUSE TOGETHER	18	4.3%
4	SPOUSE ALONE	161	38.6%
5	SPOUSE WITH HEAD'S APPROVAL	7	1.7%
6	other household member	11	2.6%

7	someone outside of the household	1	0.2%
97	OTHER (SPECIFY)	2	0.5%
997	NOT APPLICABLE	56	13.4%
Sysmiss		1190	

ITEMS_DECISION_FEMALE_1_FEMALE: R21a_wife: Buy food?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	68	43.3%
2	HEAD WITH SPOUSE'S APPROVAL	3	1.9%
3	HEAD AND SPOUSE TOGETHER	52	33.1%
4	SPOUSE ALONE	19	12.1%
5	SPOUSE WITH HEAD'S APPROVAL	3	1.9%
6	other household member	2	1.3%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	10	6.4%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_2_FEMALE: R22_wife: Buy clothes?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	HEAD ALONE	51	32.5%
2	HEAD WITH SPOUSE'S APPROVAL	3	1.9%
3	HEAD AND SPOUSE TOGETHER	73	46.5%
4	SPOUSE ALONE	23	14.6%
5	SPOUSE WITH HEAD'S APPROVAL	5	3.2%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.6%
997	NOT APPLICABLE	0	0%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_3_FEMALE: R23_wife: Buy durable items?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	95	60.5%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	45	28.7%
4	SPOUSE ALONE	14	8.9%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.6%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_4_FEMALE: R24_wife: House repairs?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	96	61.1%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	47	29.9%
4	SPOUSE ALONE	7	4.5%
5	SPOUSE WITH HEAD'S APPROVAL	2	1.3%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_5_FEMALE: R25_wife: Spend women's earned income?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	18	11.5%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	35	22.3%
4	SPOUSE ALONE	96	61.1%
5	SPOUSE WITH HEAD'S APPROVAL	3	1.9%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	3	1.9%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_6_FEMALE: R26_wife: Spend men's earned income?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	87	55.4%
2	HEAD WITH SPOUSE'S APPROVAL	2	1.3%
3	HEAD AND SPOUSE TOGETHER	49	31.2%
4	SPOUSE ALONE	17	10.8%
5	SPOUSE WITH HEAD'S APPROVAL	1	0.6%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	1	0.6%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_7_FEMALE: R27_wife: Send a child to school?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	67	42.7%
2	HEAD WITH SPOUSE'S APPROVAL	3	1.9%
3	HEAD AND SPOUSE TOGETHER	61	38.9%
4	SPOUSE ALONE	16	10.2%
5	SPOUSE WITH HEAD'S APPROVAL	5	3.2%
6	other household member	1	0.6%

7	someone outside of the household	2	1.3%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_8_FEMALE: R28_wife: Bring a child to the doctor?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 97
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 97 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	47	29.9%
2	HEAD WITH SPOUSE'S APPROVAL	1	0.6%
3	HEAD AND SPOUSE TOGETHER	76	48.4%
4	SPOUSE ALONE	26	16.6%
5	SPOUSE WITH HEAD'S APPROVAL	6	3.8%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.6%
997	NOT APPLICABLE	0	0%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_9_FEMALE: R29_wife: Visit HEAD's relatives?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	HEAD ALONE	77	49%
2	HEAD WITH SPOUSE'S APPROVAL	4	2.5%
3	HEAD AND SPOUSE TOGETHER	61	38.9%
4	SPOUSE ALONE	10	6.4%
5	SPOUSE WITH HEAD'S APPROVAL	2	1.3%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

ITEMS_DECISION_FEMALE_10_FEMALE: R30_wife: Visit SPOUSE's relatives?

Data file: r_female_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 157 Invalid: 1450 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	30	19.1%
2	HEAD WITH SPOUSE'S APPROVAL	7	4.5%
3	HEAD AND SPOUSE TOGETHER	61	38.9%
4	SPOUSE ALONE	36	22.9%
5	SPOUSE WITH HEAD'S APPROVAL	20	12.7%
6	other household member	1	0.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	2	1.3%
Sysmiss		1450	

HHID: Endline Household ID

Data file: r_male_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 976 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_male_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 976 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13AQ1_CODED: R06_male. Are you (YOURSELF) a member of the following groups/association in your sub-county?

Data file: r_male_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 976 Invalid: Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Religious	140	14.3%
2	Farmers cooperative	111	11.4%
3	Credit cooperative	198	20.3%
4	Women's group (not farmers, nor credit)	17	1.7%
5	Youth group	16	1.6%
6	None	456	46.7%
7	Other (specify)	38	3.9%

MEET_FREQUENCY: R07_Husband: How often does your ${social_freq_label} group meet?

Data file: r_male_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 519 Invalid: 457 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	at least once a week	191	36.8%
2	at least twice a month	92	17.7%
3	at least once a month	207	39.9%
4	less than once a month	29	5.6%
Sysmiss		457	

HHID: Endline Household ID

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ITEMS_DECISION_MALE_1: R21a_mhead: Buy food?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	540	61.9%
2	HEAD WITH SPOUSE'S APPROVAL	17	1.9%
3	HEAD AND SPOUSE TOGETHER	181	20.8%
4	SPOUSE ALONE	53	6.1%
5	SPOUSE WITH HEAD'S APPROVAL	4	0.5%
6	other household member	14	1.6%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	2	0.2%
997	NOT APPLICABLE	61	7%
Sysmiss		735	

ITEMS_DECISION_MALE_2: R22_mhead: Buy clothes?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	447	51.3%
2	HEAD WITH SPOUSE'S APPROVAL	26	3%
3	HEAD AND SPOUSE TOGETHER	286	32.8%
4	SPOUSE ALONE	62	7.1%
5	SPOUSE WITH HEAD'S APPROVAL	11	1.3%
6	other household member	23	2.6%
7	someone outside of the household	3	0.3%
97	OTHER (SPECIFY)	13	1.5%
997	NOT APPLICABLE	1	0.1%
Sysmiss		735	

ITEMS_DECISION_MALE_3: R23_mhead: Buy durable items?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	632	72.5%
2	HEAD WITH SPOUSE'S APPROVAL	16	1.8%
3	HEAD AND SPOUSE TOGETHER	182	20.9%
4	SPOUSE ALONE	16	1.8%
5	SPOUSE WITH HEAD'S APPROVAL	2	0.2%
6	other household member	17	1.9%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.1%

997	NOT APPLICABLE	6	0.7%
Sysmiss		735	

ITEMS_DECISION_MALE_4: R24_mhead: House repairs?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	650	74.5%
2	HEAD WITH SPOUSE'S APPROVAL	18	2.1%
3	HEAD AND SPOUSE TOGETHER	158	18.1%
4	SPOUSE ALONE	7	0.8%
5	SPOUSE WITH HEAD'S APPROVAL	2	0.2%
6	other household member	23	2.6%
7	someone outside of the household	2	0.2%
97	OTHER (SPECIFY)	3	0.3%
997	NOT APPLICABLE	9	1%
Sysmiss		735	

ITEMS_DECISION_MALE_5: R25_mhead: Spend women's earned income?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	95	10.9%
2	HEAD WITH SPOUSE'S APPROVAL	16	1.8%

3	HEAD AND SPOUSE TOGETHER	141	16.2%
4	SPOUSE ALONE	500	57.3%
5	SPOUSE WITH HEAD'S APPROVAL	14	1.6%
6	other household member	2	0.2%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	1	0.1%
997	NOT APPLICABLE	103	11.8%
Sysmiss		735	

ITEMS_DECISION_MALE_6: R26_mhead: Spend men's earned income?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	599	68.7%
2	HEAD WITH SPOUSE'S APPROVAL	21	2.4%
3	HEAD AND SPOUSE TOGETHER	206	23.6%
4	SPOUSE ALONE	27	3.1%
5	SPOUSE WITH HEAD'S APPROVAL	4	0.5%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	2	0.2%
997	NOT APPLICABLE	13	1.5%
Sysmiss		735	

ITEMS_DECISION_MALE_7: R27_mhead: Send a child to school?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	433	49.7%
2	HEAD WITH SPOUSE'S APPROVAL	22	2.5%
3	HEAD AND SPOUSE TOGETHER	295	33.8%
4	SPOUSE ALONE	32	3.7%
5	SPOUSE WITH HEAD'S APPROVAL	7	0.8%
6	other household member	17	1.9%
7	someone outside of the household	3	0.3%
97	OTHER (SPECIFY)	4	0.5%
997	NOT APPLICABLE	59	6.8%
Sysmiss		735	

ITEMS_DECISION_MALE_8: R28_mhead: Bring a child to the doctor?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	400	45.9%
2	HEAD WITH SPOUSE'S APPROVAL	18	2.1%
3	HEAD AND SPOUSE TOGETHER	331	38%
4	SPOUSE ALONE	48	5.5%
5	SPOUSE WITH HEAD'S APPROVAL	16	1.8%
6	other household member	13	1.5%
7	someone outside of the household	1	0.1%
97	OTHER (SPECIFY)	3	0.3%
997	NOT APPLICABLE	42	4.8%
Sysmiss		735	

ITEMS_DECISION_MALE_9: R29_mhead: Visit HEAD's relatives?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	550	63.1%
2	HEAD WITH SPOUSE'S APPROVAL	27	3.1%
3	HEAD AND SPOUSE TOGETHER	241	27.6%
4	SPOUSE ALONE	16	1.8%
5	SPOUSE WITH HEAD'S APPROVAL	2	0.2%
6	other household member	1	0.1%
7	someone outside of the household	1	0.1%
97	OTHER (SPECIFY)	2	0.2%
997	NOT APPLICABLE	32	3.7%
Sysmiss		735	

ITEMS_DECISION_MALE_10: R30_mhead: Visit SPOUSE's relatives?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 872 Invalid: 735 Minimum: 1 Maximum: 997
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	201	23.1%
2	HEAD WITH SPOUSE'S APPROVAL	37	4.2%
3	HEAD AND SPOUSE TOGETHER	279	32%
4	SPOUSE ALONE	171	19.6%
5	SPOUSE WITH HEAD'S APPROVAL	77	8.8%
6	other household member	2	0.2%

7	someone outside of the household	1	0.1%
97	OTHER (SPECIFY)	1	0.1%
997	NOT APPLICABLE	103	11.8%
Sysmiss		735	

ITEMS_DECISION_MALE_1_MALE: R21a_Mspouse: Buy food?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_2_MALE: R22_Mspouse: Buy clothes?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_3_MALE: R23_Mspouse: Buy durable items?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_4_MALE: R24_Mspouse: House repairs?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_5_MALE: R25_Mspouse: Spend women's earned income?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_6_MALE: R26_Mspouse: Spend men's earned income?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_7_MALE: R27_Mspouse: Send a child to school?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%

7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_8_MALE: R28_Mspouse: Bring a child to the doctor?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_9_MALE: R29_Mspouse: Visit HEAD's relatives?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

ITEMS_DECISION_MALE_10_MALE: R30_Mspouse: Visit SPOUSE's relatives?

Data file: r_male_expenditure_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1	HEAD ALONE	0	0%
2	HEAD WITH SPOUSE'S APPROVAL	0	0%
3	HEAD AND SPOUSE TOGETHER	1	100%
4	SPOUSE ALONE	0	0%
5	SPOUSE WITH HEAD'S APPROVAL	0	0%
6	other household member	0	0%
7	someone outside of the household	0	0%
97	OTHER (SPECIFY)	0	0%
997	NOT APPLICABLE	0	0%
Sysmiss		1606	

HHID: Endline Household ID

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 908 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 908 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13AQ6_CODED: R11_mhead. Have YOU ever held the following types of office, now or in the past?

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 908 Invalid: Minimum: 1 Maximum: 8
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None	596	65.6%
2	LC1	252	27.8%
3	Area Land Committee	18	2%
4	LC2	24	2.6%
5	LC3	14	1.5%
6	LC5	1	0.1%
7	Resident District Commissioner	2	0.2%
8	District Land office	1	0.1%

S13AQ7: R18_mhead: Do you still hold this office

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 908 Invalid:
Type: Discrete Width: 3 Range: - Format: character

S13AQ8: R19_mhead Has any of your blood RELATIVES (not household members, not in-laws) ever held types of office

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 176 Invalid: 732 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	95	54%
1	Yes	80	45.5%
888	Don't know	1	0.6%
999	Prefer not to respond	0	0%
Sysmiss		732	

S13AQ9: R20_mhead Do they still hold this office

Data file: r_male_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 80 Invalid: 828 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	33	41.3%
1	Yes	47	58.8%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		828	

HHID: Endline Household ID

Data file: r_wives_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 173 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_wives_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 173 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13BQ1_CODED: R06_wife. Are you (YOURSELF) a member of the following groups/association in your sub-county?

Data file: r_wives_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 173 Invalid: Minimum: 1 Maximum: 7
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Religious	27	15.6%
2	Farmers cooperative	8	4.6%
3	Credit cooperative	24	13.9%
4	Women's group (not farmers, nor credit)	17	9.8%
5	Youth group	2	1.2%
6	None	91	52.6%
7	Other (specify)	4	2.3%

MEET_FREQUENCY: R07_wife: How often does your ${social_freq_label} group meet?

Data file: r_wives_association_and_meetings_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 36 Invalid: 137 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	at least once a week	18	50%
2	at least twice a month	5	13.9%
3	at least once a month	13	36.1%
4	less than once a month	0	0%
Sysmiss		137	

HHID: Endline Household ID

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 161 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 161 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13BQ6_CODED: R11_fhead. Have YOU ever held the following types of office, now or in the past?

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 161 Invalid: Minimum: 1 Maximum: 8
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	None	137	85.1%
2	LC1	19	11.8%
3	Area Land Committee	3	1.9%
4	LC2	0	0%
5	LC3	1	0.6%
6	LC5	0	0%
7	Resident District Commissioner	0	0%
8	District Land office	1	0.6%

S13BQ7: R18_fhead: Do you still hold this office

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 161 Invalid:
Type: Discrete Width: 3 Range: - Format: character

S13BQ8: R19_fhead Has any of your blood RELATIVES (not household members, not in-laws) ever held types of office

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 6 Invalid: 155 Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	50%
1	Yes	1	16.7%
888	Don't know	2	33.3%
999	Prefer not to respond	0	0%
Sysmiss		155	

S13BQ9: R20_fhead Do they still hold this office

Data file: r_wives_office_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1 Invalid: 160 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	0	0%
1	Yes	1	100%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		160	

HHID: Endline Household ID

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S13AQ6: R11_male_head. Have YOU (YOURSELF) ever held the following types of office, now or in the past?

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 7 Range: - Format: character

S13BQ6: R11_female_head. Have YOU (YOURSELF) ever held the following types of office, now or in the past?

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 5 Range: - Format: character

S13BQ6_W: R11_wive. Have YOU (YOURSELF) ever held the following types of office, now or in the past?

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 3 Range: - Format: character

S13BQ1: R06_fremale_head: Are you (YOURSELF) a member of the following groups/association in your sub-county?

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 9 Range: - Format: character

S13AQ1: R06_male_head: Are you (YOURSELF) a member of the following groups/association in your sub-county?

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 7 Range: - Format: character

S13BQ1_FEMALE: R06_wife: Are you (YOURSELF) a member of the following groups/association in your sub-county?

Data file: r_hh_decision_making_bargaining_and_social_capital.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 5 Range: - Format: character

HHID: Endline Household ID

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S10Q3_1: Owner Occupied House

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		257	16%
1		1350	84%

S10Q4_1: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 1350 Invalid: 257 Minimum: 1 Maximum: 8000000
Type: Discrete Decimal: 0 Width: 7 Range: 1 - 8000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1182	87.6%
2		124	9.2%
3		33	2.4%

4		4	0.3%
5		3	0.2%
6		1	0.1%
888		1	0.1%
5000000		1	0.1%
8000000		1	0.1%
Sysmiss		257	

S29_1: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 1350 Invalid: 257 Minimum: 1 Maximum: 300000000
Type: Continuous Decimal: 0 Width: 9 Range: 1 - 300000000 Format: Numeric

S10Q3_2: Other Buildings

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1498	93.2%
1		109	6.8%

S10Q4_2: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 109 Invalid: 1498 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1		77	70.6%
2		21	19.3%
3		7	6.4%
4		2	1.8%
5		1	0.9%
6		1	0.9%
Sysmiss		1498	

S29_2: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 109 Invalid: 1498 Minimum: 888 Maximum: 300000000
Type: Discrete Decimal: 0 Width: 9 Range: 888 - 300000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		7	6.4%
2000		1	0.9%
50000		1	0.9%
100000		1	0.9%
160000		1	0.9%
200000		4	3.7%
500000		5	4.6%
600000		4	3.7%
700000		1	0.9%
1000000		5	4.6%
1200000		2	1.8%
1500000		3	2.8%
2000000		2	1.8%
2500000		4	3.7%
3000000		1	0.9%
4000000		2	1.8%
5000000		6	5.5%
6000000		3	2.8%
7000000		3	2.8%
8000000		2	1.8%

9000000		2	1.8%
10000000		9	8.3%
12000000		3	2.8%
14000000		1	0.9%
15000000		9	8.3%
16000000		1	0.9%
18000000		2	1.8%
20000000		2	1.8%
25000000		3	2.8%
30000000		7	6.4%
38000000		1	0.9%
40000000		3	2.8%
50000000		2	1.8%
65000000		1	0.9%
70000000		1	0.9%
80000000		1	0.9%
100000000		2	1.8%
300000000		1	0.9%
Sysmiss		1498	

S10Q3_3: Non-Agricultural Land

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1591	99%
1		16	1%

S10Q4_3: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		11	68.8%
2		4	25%
888		1	6.3%
Sysmiss		1591	

S29_3: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 16 Invalid: 1591 Minimum: 888 Maximum: 100000000
Type: Discrete Decimal: 0 Width: 9 Range: 888 - 100000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		2	12.5%
1000000		2	12.5%
2000000		1	6.3%
3000000		1	6.3%
4000000		1	6.3%
5000000		2	12.5%
6000000		1	6.3%
8000000		1	6.3%
15000000		1	6.3%
18000000		1	6.3%
30000000		1	6.3%
48000000		1	6.3%
100000000		1	6.3%
Sysmiss		1591	

S10Q3_4: Furniture/Furnishings

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1353	84.2%
1		254	15.8%

S10Q4_4: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		34	13.4%
2		42	16.5%
3		54	21.3%
4		28	11%
5		45	17.7%
6		23	9.1%
7		8	3.1%
8		4	1.6%
9		2	0.8%
10		6	2.4%
15		2	0.8%
18		1	0.4%
20		1	0.4%
30		1	0.4%
888		3	1.2%
Sysmiss		1353	

S29_4: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 100 Maximum: 15000000
Type: Continuous Decimal: 0 Width: 8 Range: 100 - 15000000 Format: Numeric

S10Q3_5: Household Appliances e.g. Kettle, Flat iron, Blender, Toaster etc.

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1569	97.6%
1		38	2.4%

S10Q4_5: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 38 Invalid: 1569 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		26	68.4%
2		9	23.7%
3		1	2.6%
5		1	2.6%
888		1	2.6%
Sysmiss		1569	

S29_5: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 38 Invalid: 1569 Minimum: 888 Maximum: 500000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		2	5.3%
15000		1	2.6%
20000		2	5.3%
25000		3	7.9%
30000		2	5.3%
40000		2	5.3%
50000		5	13.2%
60000		5	13.2%
70000		3	7.9%
75000		2	5.3%
90000		1	2.6%
100000		4	10.5%
120000		1	2.6%
150000		2	5.3%
200000		1	2.6%
250000		1	2.6%
500000		1	2.6%
Sysmiss		1569	

S10Q3_6: Cooker

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		1606	99.9%
1		1	0.1%

S10Q4_6: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		1606	

S29_6: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 120000 Maximum: 120000
Type: Discrete Decimal: 0 Width: 6 Range: 120000 - 120000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
120000		1	100%
Sysmiss		1606	

S10Q3_7: Refrigerator

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1578	98.2%
1		29	1.8%

S10Q4_7: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 29 Invalid: 1578 Minimum: 1 Maximum: 1000000
Type: Discrete Decimal: 0 Width: 7 Range: 1 - 1000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		28	96.6%
1000000		1	3.4%
Sysmiss		1578	

S29_7: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 29 Invalid: 1578 Minimum: 100000 Maximum: 150000000
Type: Discrete Decimal: 0 Width: 9 Range: 100000 - 150000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
100000		1	3.4%
400000		3	10.3%
450000		1	3.4%
500000		5	17.2%
600000		2	6.9%
700000		3	10.3%
750000		1	3.4%
800000		3	10.3%
900000		1	3.4%
1000000		3	10.3%

1200000		1	3.4%
1500000		1	3.4%
1800000		2	6.9%
8000000		1	3.4%
150000000		1	3.4%
Sysmiss		1578	

S10Q3_8: Washing machine/Driers

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1607	100%

S10Q3_9: Television

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1174	73.1%
1		433	26.9%

S10Q4_9: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 433 Invalid: 1174 Minimum: 1 Maximum: 300000
Type: Discrete Decimal: 0 Width: 6 Range: 1 - 300000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		421	97.2%
2		8	1.8%
3		1	0.2%
4		1	0.2%
200000		1	0.2%
300000		1	0.2%
Sysmiss		1174	

S29_9: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 433 Invalid: 1174 Minimum: 1 Maximum: 13000000
Type: Continuous Decimal: 0 Width: 8 Range: 1 - 13000000 Format: Numeric

S10Q3_10: Radio

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		629	39.1%
1		978	60.9%

S10Q4_10: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 978 Invalid: 629 Minimum: 1 Maximum: 60000
Type: Discrete Decimal: 0 Width: 5 Range: 1 - 60000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		929	95%
2		36	3.7%
3		4	0.4%
4		2	0.2%
7		1	0.1%
888		2	0.2%
30000		2	0.2%
35000		1	0.1%
60000		1	0.1%
Sysmiss		629	

S29_10: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 978 Invalid: 629 Minimum: 888 Maximum: 1000000
Type: Continuous Decimal: 0 Width: 7 Range: 888 - 1000000 Format: Numeric

S10Q3_11: Home theater/music system

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1364	84.9%
1		243	15.1%

S10Q4_11: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 243 Invalid: 1364 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		240	98.8%
2		2	0.8%
3		1	0.4%
Sysmiss		1364	

S29_11: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 243 Invalid: 1364 Minimum: 888 Maximum: 1500000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 1500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		6	2.5%
18000		1	0.4%
30000		1	0.4%
50000		4	1.6%
60000		1	0.4%
70000		3	1.2%
75000		1	0.4%
80000		6	2.5%
90000		3	1.2%
100000		20	8.2%
110000		2	0.8%
120000		15	6.2%
130000		12	4.9%
140000		10	4.1%
150000		75	30.9%
160000		10	4.1%

170000		9	3.7%
180000		11	4.5%
190000		1	0.4%
200000		24	9.9%
230000		1	0.4%
240000		1	0.4%
250000		10	4.1%
300000		5	2.1%
340000		1	0.4%
350000		2	0.8%
360000		1	0.4%
400000		1	0.4%
500000		1	0.4%
600000		1	0.4%
680000		1	0.4%
1000000		2	0.8%
1500000		1	0.4%
Sysmiss		1364	

S10Q3_12: Cassette /DVD/CD

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1586	98.7%
1		21	1.3%

S10Q4_12: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 21 Invalid: 1586 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		21	100%
Sysmiss		1586	

S29_12: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 21 Invalid: 1586 Minimum: 888 Maximum: 800000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 800000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		1	4.8%
40000		1	4.8%
60000		2	9.5%
70000		1	4.8%
90000		2	9.5%
100000		5	23.8%
120000		2	9.5%
140000		1	4.8%
150000		4	19%
160000		1	4.8%
800000		1	4.8%
Sysmiss		1586	

S10Q3_13: Generators

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1602	99.7%
1		5	0.3%

S10Q4_13: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 5 Invalid: 1602 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	100%
Sysmiss		1602	

S29_13: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 5 Invalid: 1602 Minimum: 100000 Maximum: 2700000
Type: Discrete Decimal: 0 Width: 7 Range: 100000 - 2700000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
100000		1	20%
400000		2	40%
1000000		1	20%
2700000		1	20%
Sysmiss		1602	

S10Q3_14: Solar panel/electric inverters

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		740	46%
1		867	54%

S10Q4_14: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 867 Invalid: 740 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		732	84.4%
2		96	11.1%
3		31	3.6%
4		4	0.5%
5		2	0.2%
6		2	0.2%
Sysmiss		740	

S29_14: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 867 Invalid: 740 Minimum: 888 Maximum: 30000000
Type: Continuous Decimal: 0 Width: 8 Range: 888 - 30000000 Format: Numeric

S10Q3_15: Bicycle

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1349	83.9%
1		258	16.1%

S10Q4_15: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 258 Invalid: 1349 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		247	95.7%
2		9	3.5%
3		2	0.8%
Sysmiss		1349	

S29_15: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 258 Invalid: 1349 Minimum: 888 Maximum: 150000000
Type: Discrete Decimal: 0 Width: 9 Range: 888 - 150000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		7	2.7%

10000		1	0.4%
20000		1	0.4%
30000		1	0.4%
40000		2	0.8%
50000		6	2.3%
60000		2	0.8%
70000		1	0.4%
80000		2	0.8%
90000		1	0.4%
100000		28	10.9%
115000		1	0.4%
120000		8	3.1%
130000		1	0.4%
140000		2	0.8%
150000		40	15.5%
160000		5	1.9%
170000		5	1.9%
180000		4	1.6%
190000		1	0.4%
200000		49	19%
230000		2	0.8%
240000		1	0.4%
250000		15	5.8%
270000		1	0.4%
280000		1	0.4%
300000		31	12%
320000		2	0.8%
350000		10	3.9%
370000		2	0.8%
400000		10	3.9%
450000		3	1.2%
470000		1	0.4%
500000		4	1.6%
600000		2	0.8%
700000		1	0.4%
900000		1	0.4%
1400000		1	0.4%
3000000		1	0.4%
150000000		1	0.4%

Sysmiss		1349	

S10Q3_16: Motor cycle

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1268	78.9%
1		339	21.1%

S10Q4_16: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 339 Invalid: 1268 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		332	97.9%
2		5	1.5%
3		1	0.3%
4		1	0.3%
Sysmiss		1268	

S29_16: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 339 Invalid: 1268 Minimum: 100 Maximum: 250000000
Type: Continuous Decimal: 0 Width: 9 Range: 100 - 250000000 Format: Numeric

S10Q3_17: Motor vehicle

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1574	97.9%
1		33	2.1%

S10Q4_17: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 33 Invalid: 1574 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		30	90.9%
2		3	9.1%
Sysmiss		1574	

S29_17: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 33 Invalid: 1574 Minimum: 888 Maximum: 80000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 80000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		2	6.1%
200000		1	3%

1500000		1	3%
1650000		1	3%
2000000		1	3%
2300000		1	3%
3000000		1	3%
3500000		1	3%
4000000		2	6.1%
5300000		1	3%
6000000		1	3%
7000000		1	3%
8000000		1	3%
9000000		1	3%
10000000		2	6.1%
15000000		2	6.1%
20000000		2	6.1%
27000000		1	3%
28000000		1	3%
30000000		1	3%
35000000		1	3%
38000000		1	3%
40000000		1	3%
50000000		1	3%
60000000		1	3%
70000000		1	3%
75000000		1	3%
80000000		1	3%
Sysmiss		1574	

S10Q3_18: Boat Canoe

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		1606	99.9%
1		1	0.1%

S10Q4_18: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		1606	

S29_18: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 500000 Maximum: 500000
Type: Discrete Decimal: 0 Width: 6 Range: 500000 - 500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
500000		1	100%
Sysmiss		1606	

S10Q3_19: Other Transport equipment

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1607	100%

S10Q3_20: Jewelry and Watches

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1556	96.8%
1		51	3.2%

S10Q4_20: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 51 Invalid: 1556 Minimum: 1 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		25	49%
2		10	19.6%
3		2	3.9%
4		5	9.8%
5		1	2%
6		1	2%
10		2	3.9%
888		5	9.8%
Sysmiss		1556	

S29_20: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 51 Invalid: 1556 Minimum: 888 Maximum: 3500000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 3500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
888		6	11.8%
5000		4	7.8%
7000		1	2%
10000		3	5.9%
15000		2	3.9%
20000		8	15.7%
25000		3	5.9%
30000		4	7.8%
37000		1	2%
40000		3	5.9%
50000		6	11.8%
60000		1	2%
80000		1	2%
100000		2	3.9%
200000		3	5.9%
300000		1	2%
1000000		1	2%
3500000		1	2%
Sysmiss		1556	

S10Q3_21: Fixed Phone

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1596	99.3%
1		11	0.7%

S10Q4_21: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 11 Invalid: 1596 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4	36.4%
2		5	45.5%
3		2	18.2%
Sysmiss		1596	

S29_21: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 11 Invalid: 1596 Minimum: 50000 Maximum: 750000
Type: Discrete Decimal: 0 Width: 6 Range: 50000 - 750000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
50000		1	9.1%
90000		1	9.1%
100000		4	36.4%
150000		1	9.1%
295000		1	9.1%
350000		1	9.1%
580000		1	9.1%
750000		1	9.1%
Sysmiss		1596	

S10Q3_22: Mobile phone

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		506	31.5%
1		1101	68.5%

S10Q4_22: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 1101 Invalid: 506 Minimum: 1 Maximum: 10
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		630	57.2%
2		366	33.2%
3		71	6.4%
4		19	1.7%
5		7	0.6%
6		3	0.3%
7		2	0.2%
8		1	0.1%
10		2	0.2%
Sysmiss		506	

S29_22: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 1101 Invalid: 506 Minimum: 888 Maximum: 12500000
Type: Continuous Decimal: 0 Width: 8 Range: 888 - 12500000 Format: Numeric

S10Q3_23: Computer - Desktop/Laptop/Tablets/iPad

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1605	99.9%
1		2	0.1%

S10Q4_23: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 2 Invalid: 1605 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	100%
Sysmiss		1605	

S29_23: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 2 Invalid: 1605 Minimum: 200000 Maximum: 350000
Type: Discrete Decimal: 0 Width: 6 Range: 200000 - 350000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
200000		1	50%
350000		1	50%
Sysmiss		1605	

S10Q3_24: Internet Access

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1595	99.3%
1		12	0.7%

S10Q4_24: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 12 Invalid: 1595 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10	83.3%
2		1	8.3%
3		1	8.3%
Sysmiss		1595	

S29_24: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 12 Invalid: 1595 Minimum: 5000 Maximum: 450000
Type: Discrete Decimal: 0 Width: 6 Range: 5000 - 450000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5000		2	16.7%
10000		1	8.3%
20000		1	8.3%
50000		3	25%
120000		1	8.3%
200000		1	8.3%
250000		1	8.3%
320000		1	8.3%
450000		1	8.3%
Sysmiss		1595	

S10Q3_25: Other electronic equipment

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1604	99.8%
1		3	0.2%

S10Q4_25: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 3 Invalid: 1604 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	66.7%
2		1	33.3%
Sysmiss		1604	

S29_25: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 3 Invalid: 1604 Minimum: 60000 Maximum: 1750000
Type: Discrete Decimal: 0 Width: 7 Range: 60000 - 1750000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
60000		1	33.3%
85000		1	33.3%
1750000		1	33.3%
Sysmiss		1604	

S10Q3_26: Other household assets e.g. lawn mowers, etc.

Data file: s_household_assets.dta.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1604	99.8%
1		3	0.2%

S10Q4_26: How many does your household own at present?

Data file: s_household_assets.dta.dta

Overview

Valid: 3 Invalid: 1604 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	33.3%
2		1	33.3%
3		1	33.3%
Sysmiss		1604	

S29_26: What is the estimated total value? UGX

Data file: s_household_assets.dta.dta

Overview

Valid: 3 Invalid: 1604 Minimum: 30000 Maximum: 200000
Type: Discrete Decimal: 0 Width: 6 Range: 30000 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
30000		1	33.3%
50000		1	33.3%
200000		1	33.3%
Sysmiss		1604	

HHID: Endline Household ID

Data file: t_animal_assets.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: t_animal_assets.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S6AQ01: T01: Has any member of your household raised or owned cattle and pack animals du

Data file: t_animal_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1346	83.8%
1	Yes	255	15.9%
888	Don't know	4	0.2%
999	Prefer not to respond	2	0.1%

S6AQ02_1: T02: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 255 Invalid: 1352 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	221	86.7%
1	Yes	34	13.3%
Sysmiss		1352	

S6AQ02_2: T02: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 255 Invalid: 1352 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	223	87.5%
1	Yes	32	12.5%
Sysmiss		1352	

S6AQ02_3: T02: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 255 Invalid: 1352 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	251	98.4%
1	Yes	4	1.6%
Sysmiss		1352	

S6AQ02_4: T02: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 255 Invalid: 1352 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	236	92.5%
1	Yes	19	7.5%
Sysmiss		1352	

S6AQ02_5: T02: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 255 Invalid: 1352 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	179	70.2%
1	Yes	76	29.8%
Sysmiss		1352	

S6AQ02_0: T02: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 255 Invalid: 1352 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	129	50.6%
1	Yes	126	49.4%
Sysmiss		1352	

S6AQ02_IND_1: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	216	85%
1	Yes	38	15%
Sysmiss		1353	

S6AQ02_IND_2: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	221	87%

1	Yes	33	13%
Sysmiss		1353	

S6AQ02_IND_3: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	254	100%
1	Yes	0	0%
Sysmiss		1353	

S6AQ02_IND_4: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	225	88.6%
1	Yes	29	11.4%
Sysmiss		1353	

S6AQ02_IND_5: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	171	67.3%
1	Yes	83	32.7%
Sysmiss		1353	

S6AQ02_IND_6: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	254	100%
1	Yes	0	0%
Sysmiss		1353	

S6AQ02_IND_7: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	254	100%
1	Yes	0	0%
Sysmiss		1353	

S6AQ02_IND_0: T20: During the last 12 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 254 Invalid: 1353 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	128	50.4%
1	Yes	126	49.6%
Sysmiss		1353	

S6AQ02_SM: T38: Has any member of your household raised or owned small animals during the l

Data file: t_animal_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	728	45.3%
1	Yes	873	54.3%
888	Don't know	4	0.2%
999	Prefer not to respond	2	0.1%

S6AQ02_IND_SM_1: T57: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 685 Invalid: 922 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	508	74.2%
1	Yes	177	25.8%
Sysmiss		922	

S6AQ02_IND_SM_2: T57: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 685 Invalid: 922 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	304	44.4%
1	Yes	381	55.6%
Sysmiss		922	

S6AQ02_IND_SM_3: T57: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 685 Invalid: 922 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	664	96.9%
1	Yes	21	3.1%
Sysmiss		922	

S6AQ02_IND_SM_4: T57: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 685 Invalid: 922 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	626	91.4%
1	Yes	59	8.6%
Sysmiss		922	

S6AQ02_IND_SM_5: T57: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 685 Invalid: 922 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	277	40.4%

1	Yes	408	59.6%
Sysmiss		922	

S6AQ02_IND_SM_0: T57: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 685 Invalid: 922 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	685	100%
1	Yes	0	0%
Sysmiss		922	

S6AQ02_RAB_PO_1: T75: During the last 3 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 746 Invalid: 861 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	29	3.9%
1	Yes	717	96.1%
Sysmiss		861	

S6AQ02_RAB_PO_2: T75: During the last 3 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 746 Invalid: 861 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	704	94.4%
1	Yes	42	5.6%
Sysmiss		861	

S6AQ02_RAB_PO_3: T75: During the last 3 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 746 Invalid: 861 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	720	96.5%
1	Yes	26	3.5%
Sysmiss		861	

S6AQ02_RAB_PO_0: T75: During the last 3 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 746 Invalid: 861 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	746	100%
1	Yes	0	0%
Sysmiss		861	

S7AQ01_101: T13: How many exotic/cross large ruminants were slaughtered for meat in the last

Data file: t_animal_assets.dta

Overview

Valid: 359 Invalid: 1248 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	354	98.6%
1		1	0.3%
4		2	0.6%
6		1	0.3%
10		1	0.3%
Sysmiss		1248	

S7AQ02_101: T14: How much has this household earned by selling meat from exotic/cross large

Data file: t_animal_assets.dta

Overview

Valid: 5 Invalid: 1602 Minimum: 888 Maximum: 20000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 20000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	2	40%

999	Refused	0	0%
1000000		1	20%
6000000		1	20%
20000000		1	20%
Sysmiss		1602	

S7BQ08_101: T15: How much did the HH earn from selling milk or dairy products from exotic/cr

Data file: t_animal_assets.dta

Overview

Valid: 359 Invalid: 1248 Minimum: 0 Maximum: 800000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 800000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Didn't earn	342	95.3%
20000		1	0.3%
50000		1	0.3%
100000		1	0.3%
140000		1	0.3%
180000		2	0.6%
200000		2	0.6%
240000		1	0.3%
252000		1	0.3%
360000		1	0.3%
400000		2	0.6%
500000		1	0.3%
600000		1	0.3%
650000		1	0.3%
800000		1	0.3%
Sysmiss		1248	

S8Q01AB_101: T16: Has this household made any use of the dung produced by exotic/cross large

Data file: t_animal_assets.dta

Overview

Valid: 359 Invalid: 1248 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	260	72.4%
1	Yes	95	26.5%
888	Don't know	1	0.3%
999	Prefer not to respond	3	0.8%
Sysmiss		1248	

T17_1: T17: What were the two main uses of the dung?: manure?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1	1.1%
1	Yes	88	98.9%
Sysmiss		1518	

T17_2: T17: What were the two main uses of the dung?: fuel (cooking)?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	89	100%
1	Yes	0	0%
Sysmiss		1518	

T17_3: T17: What were the two main uses of the dung?: feed to other animals?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	89	100%
1	Yes	0	0%
Sysmiss		1518	

T17_4: T17: What were the two main uses of the dung?: construction of building?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	88	98.9%
1	Yes	1	1.1%
Sysmiss		1518	

T17_5: T17: What were the two main uses of the dung?: sales?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	85	95.5%
1	Yes	4	4.5%
Sysmiss		1518	

T17_6: T17: What were the two main uses of the dung?: no, no use?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	89	100%
1	Yes	0	0%
Sysmiss		1518	

T17_97: T17: What were the two main uses of the dung?: Other, specify?

Data file: t_animal_assets.dta

Overview

Valid: 89 Invalid: 1518 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	89	100%
1	Yes	0	0%
Sysmiss		1518	

T17_OT: T17o. Please specify other

Data file: t_animal_assets.dta

Overview

Valid: 1607 Invalid:
Type: Discrete Width: 255 Range: - Format: character

T18: T18: What was the total value from the sales of dung from exotic/cross large rum

Data file: t_animal_assets.dta

Overview

Valid: 4 Invalid: 1603 Minimum: 100000 Maximum: 500000
Type: Discrete Decimal: 0 Width: 6 Range: 100000 - 500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
100000		1	25%
200000		1	25%
250000		1	25%
500000		1	25%
Sysmiss		1603	

T19: T19: How much has this household earned in cash/kind by providing draught power

Data file: t_animal_assets.dta

Overview

Valid: 359 Invalid: 1248 Minimum: 0 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Didn't earn	354	98.6%
8		1	0.3%
12		1	0.3%
100000		1	0.3%
1000000		1	0.3%
5000000		1	0.3%
Sysmiss		1248	

T38_FILTER: T38-B: Has any member of your household raised or owned any exotic/cross small a

Data file: t_animal_assets.dta

Overview

Valid: 1026 Invalid: 581 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	631	61.5%
1	Yes	386	37.6%
888	Don't know	2	0.2%
999	Prefer not to respond	7	0.7%
Sysmiss		581	

S6AQ03A_SM_1: T39: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 386 Invalid: 1221 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	340	88.1%
1	Yes	46	11.9%
Sysmiss		1221	

S6AQ03A_SM_2: T39: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 386 Invalid: 1221 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	282	73.1%
1	Yes	104	26.9%
Sysmiss		1221	

S6AQ03A_SM_3: T39: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 386 Invalid: 1221 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	381	98.7%
1	Yes	5	1.3%
Sysmiss		1221	

S6AQ03A_SM_4: T39: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 386 Invalid: 1221 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	376	97.4%
1	Yes	10	2.6%
Sysmiss		1221	

S6AQ03A_SM_5: T39: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 386 Invalid: 1221 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	280	72.5%
1	Yes	106	27.5%
Sysmiss		1221	

S6AQ03A_SM_0: T39: During the last 6 months, has any member of your household raised or owned

Data file: t_animal_assets.dta

Overview

Valid: 386 Invalid: 1221 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	183	47.4%
1	Yes	203	52.6%
Sysmiss		1221	

T57_FILTER: T57-B: Has any member of your household raised or owned any small indigenous ani

Data file: t_animal_assets.dta

Overview

Valid: 1064 Invalid: 543 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	368	34.6%
1	Yes	685	64.4%
888	Don't know	6	0.6%
999	Prefer not to respond	5	0.5%
Sysmiss		543	

T75_FILTER: T75-B: Has any member of your household raised or owned rabbits, poultry, or oth

Data file: t_animal_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	849	52.8%
1	Yes	746	46.4%
888	Don't know	7	0.4%
999	Prefer not to respond	5	0.3%

HHID: Endline Household ID

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ANIMAL_ID: Animal ID

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid:
Type: Continuous Width: 9 Range: - Format: character

INDEX: Animal Index

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid:
Type: Discrete Width: 1 Range: - Format: character

EXOTIC_IX_LA: Animal Name

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid:
Type: Discrete Width: 16 Range: - Format: character

S6AQ03A: T03: How many exotic/cross ${exotic_ix_la} are owned by your household now (pres

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid: Minimum: 1 Maximum: 60
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		97	58.4%
2		45	27.1%
3		13	7.8%
4		3	1.8%
5		4	2.4%
8		1	0.6%
14		1	0.6%
15		1	0.6%
60		1	0.6%

S6AQ06: T05: How many exotic/cross ${exotic_ix_la} did you own exactly 12 months ago (pr

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid: Minimum: 0 Maximum: 60
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		11	6.6%
1		91	54.8%
2		37	22.3%
3		7	4.2%
4		6	3.6%
5		7	4.2%
6		3	1.8%
10		1	0.6%
12		1	0.6%
14		1	0.6%
60		1	0.6%

S6AQ07: T06: Did you buy any ${exotic_ix_la} to raise during the last 12 months?

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	141	84.9%
1	Yes	25	15.1%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

S6AQ08: T07: What was on average the value of each exotic/cross ${exotic_ix_la} during t

Data file: t_animal_assets_exotic.dta

Overview

Valid: 25 Invalid: 141 Minimum: 999 Maximum: 5000000
Type: Discrete Decimal: 0 Width: 7 Range: 999 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
999	Refused	4	16%
600000		1	4%
650000		1	4%
700000		1	4%
800000		4	16%
900000		2	8%
950000		1	4%
1100000		1	4%
1500000		3	12%
1800000		2	8%
2000000		2	8%
2500000		1	4%

5000000		2	8%
Sysmiss		141	

S6AQ09: T08: Did you sell any alive exotic/cross ${exotic_ix_la} during the last 12 mont

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	146	88%
1	Yes	20	12%
888	Don't know	0	0%
999	Prefer not to respond	0	0%

S6AQ04A: T10: How many exotic/cross ${exotic_ix_la} are kept but not owned by your househ

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		140	84.3%
1		19	11.4%
2		7	4.2%

S6AQ05A: T11: Has your household hired any labor for keeping/herding exotic/cross ${exoti

Data file: t_animal_assets_exotic.dta

Overview

Valid: 166 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	146	88%
1	Yes	19	11.4%
888	Don't know	0	0%
999	Prefer not to respond	1	0.6%

S6AQ05C: T12: How much did you pay to the paid labor for keeping/herding the exotic/cross

Data file: t_animal_assets_exotic.dta

Overview

Valid: 19 Invalid: 147 Minimum: 30000 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 30000 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
30000		1	5.3%
60000		1	5.3%
70000		1	5.3%
100000		2	10.5%
120000		1	5.3%
150000		1	5.3%
200000		1	5.3%
450000		2	10.5%
500000		1	5.3%
720000		1	5.3%
1200000		2	10.5%
1440000		4	21.1%
2000000		1	5.3%
Sysmiss		147	

HHID: Endline Household ID

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ANIMAL_ID: Animal ID

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid:
Type: Continuous Width: 9 Range: - Format: character

INDEX: Animal Index

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid:
Type: Discrete Width: 1 Range: - Format: character

INDI_IX_LA: Animal Name

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid:
Type: Discrete Width: 16 Range: - Format: character

S6AQ03A_IND: T21: How many ${indi_ix_la} are owned by your household now (present at your far

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1	0.5%
1		101	55.2%
2		52	28.4%
3		14	7.7%
4		6	3.3%
5		2	1.1%
6		3	1.6%
8		1	0.5%
9		1	0.5%
10		1	0.5%
20		1	0.5%

S6AQ03A_IND_SM: T58: How many indigenous ${indi_small_ix_la} are owned by your household now (pr

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 11
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		2	2%
1		37	37%
2		30	30%
3		16	16%
4		5	5%
5		5	5%
6		3	3%
9		1	1%
11		1	1%
Sysmiss		83	

S6AQ06_IND: T23: How many ${indi_ix_la} did you own exactly 12 months ago (present or away)?

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 20
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		2	1.1%
1		108	59%
2		45	24.6%
3		12	6.6%
4		5	2.7%
5		3	1.6%
6		4	2.2%
9		2	1.1%
10		1	0.5%
20		1	0.5%

S6AQ06_IND_SM: T60: How many indigenous ${indi_small_ix_la} did you own exactly 6 months ago (p

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 13
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		12	12%
1		30	30%
2		27	27%

3		14	14%
4		6	6%
5		4	4%
6		1	1%
7		1	1%
8		2	2%
9		1	1%
11		1	1%
13		1	1%
Sysmiss		83	

S6AQ07_IND: T24: Did you buy any ${indi_ix_la} to raise during the last 12 months?

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	174	95.1%
1	Yes	8	4.4%
888	Don't know	0	0%
999	Prefer not to respond	1	0.5%

S6AQ07_IND_SM: T61: Did you buy any indigenous ${indi_small_ix_la} to raise during the last 6 m

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	91	91%
1	Yes	9	9%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		83	

S6AQ08_IND: T25: What was on average the value of each ${indi_ix_la} during the last 12 mont

Data file: t_animal_assets_ind.dta

Overview

Valid: 8 Invalid: 175 Minimum: 999 Maximum: 900000
Type: Discrete Decimal: 0 Width: 6 Range: 999 - 900000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
999	Refused	4	50%
200000		1	12.5%
350000		1	12.5%
600000		1	12.5%
900000		1	12.5%
Sysmiss		175	

S6AQ08_IND_SM: T62: What was on average the value of each indigenous ${indi_small_ix_la} during

Data file: t_animal_assets_ind.dta

Overview

Valid: 9 Invalid: 174 Minimum: 888 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	4	44.4%

60000		2	22.2%
80000		1	11.1%
200000		1	11.1%
2000000		1	11.1%
Sysmiss		174	

S6AQ09_IND: T26: Did you sell any alive ${indi_ix_la} during the last 12 months?

Data file: t_animal_assets_ind.dta

Overview

Valid: 182 Invalid: 1 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	165	90.7%
1	Yes	16	8.8%
888	Don't know	0	0%
999	Prefer not to respond	1	0.5%
Sysmiss		1	

S6AQ09_IND_SM: T63: Did you sell any alive indigenous ${indi_small_ix_la} during the last 6 mon

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	87	87%
1	Yes	13	13%
888	Don't know	0	0%

999	Prefer not to respond	0	0%
Sysmiss		83	

S6AQ10_IND: T27: What was on average the value of each ${indi_ix_la} sold during the last 12

Data file: t_animal_assets_ind.dta

Overview

Valid: 17 Invalid: 166 Minimum: 888 Maximum: 25000000
Type: Discrete Decimal: 0 Width: 8 Range: 888 - 25000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	2	11.8%
999	Refused	3	17.6%
600000		1	5.9%
800000		1	5.9%
920000		1	5.9%
1000000		1	5.9%
1300000		1	5.9%
1500000		2	11.8%
1600000		1	5.9%
1800000		1	5.9%
2000000		1	5.9%
3000000		1	5.9%
25000000		1	5.9%
Sysmiss		166	

S6AQ10_IND_SM: T64: What was on average the value of each indigenous ${indi_small_ix_la} sold d

Data file: t_animal_assets_ind.dta

Overview

Valid: 13 Invalid: 170 Minimum: 999 Maximum: 800000
Type: Discrete Decimal: 0 Width: 6 Range: 999 - 800000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
999	Refused	3	23.1%
100000		1	7.7%
150000		2	15.4%
170000		1	7.7%
180000		1	7.7%
200000		2	15.4%
300000		1	7.7%
400000		1	7.7%
800000		1	7.7%
Sysmiss		170	

S6AQ04A_IND: T28: How many ${indi_ix_la} are kept but not owned by your household now?

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	160	87.4%
1		16	8.7%
2		2	1.1%
3		1	0.5%
4		2	1.1%
5		2	1.1%

S6AQ04A_IND_SM: T65: How many indigenous ${indi_small_ix_la} are kept but not owned by your hous

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		90	90%
1		7	7%
2		3	3%
Sysmiss		83	

S6AQ05A_IND: T29: Has your household hired any labor for keeping/herding ${indi_ix_la} in the

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	161	88%
1	Yes	21	11.5%
888	Don't know	0	0%
999	Prefer not to respond	1	0.5%

S6AQ05A_IND_SM: T66: Has your household hired any labor for keeping/herding indigenous ${indi_sm

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0
Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	100	100%
1	Yes	0	0%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		83	

S6AQ05C_IND: T30: How much did you pay to the paid labor for keeping/herding the ${indi_ix_la

Data file: t_animal_assets_ind.dta

Overview

Valid: 21 Invalid: 162 Minimum: 90000 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 90000 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
90000		3	14.3%
100000		5	23.8%
150000		1	4.8%
200000		2	9.5%
400000		1	4.8%
500000		2	9.5%
600000		2	9.5%
840000		1	4.8%
1200000		2	9.5%
1800000		1	4.8%
2000000		1	4.8%
Sysmiss		162	

S6AQ05C_IND_SM: T67: How much did you pay to the paid labor for keeping/herding the

indigenous $

Data file: t_animal_assets_ind.dta

Overview

Valid: Invalid: 183 Maximum: *
Type: Discrete Decimal: 0 Width: 2 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

S7AQ01_101_IND: T31: How many ${indi_ix_la} were slaughtered for meat in the last 12 months?

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	182	99.5%
1		1	0.5%

S7AQ01_101_IND_SM: T68: How many indigenous ${indi_small_ix_la} were slaughtered for meat in the la

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0		98	98%
1		2	2%
Sysmiss		83	

S7AQ02_101_IND: T32: How much has this household earned by selling the meat of ${indi_ix_la} in

Data file: t_animal_assets_ind.dta

Overview

Valid: 1 Invalid: 182 Minimum: 2500000 Maximum: 2500000
Type: Discrete Decimal: 0 Width: 7 Range: 2500000 - 2500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
2500000		1	100%
Sysmiss		182	

S7AQ02_101_IND_SM: T69: How much has this household earned by selling meat from indigenous ${indi_s

Data file: t_animal_assets_ind.dta

Overview

Valid: 2 Invalid: 181 Minimum: 0 Maximum: 200000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1	50%
200000		1	50%
Sysmiss		181	

S7BQ08_101_IND: T33: How much did the HH earn from selling milk or dairy products from

${indi_ix

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Didn't earn	163	89.1%
888		1	0.5%
999	Refused	2	1.1%
20000		3	1.6%
100000		3	1.6%
126000		1	0.5%
250000		1	0.5%
280000		1	0.5%
300000		1	0.5%
350000		1	0.5%
432000		2	1.1%
500000		1	0.5%
750000		1	0.5%
1881600		1	0.5%
2000000		1	0.5%

S7BQ08_101_IND_SM: T70: How much did the HH earn from selling milk or dairy products from indigenou

Data file: t_animal_assets_ind.dta

Overview

Valid: 85 Invalid: 98 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0		85	100%
Sysmiss		98	

S8Q01AB_101_IND: T34: Has this household made any use of the dung produced by ${indi_ix_la} in th

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	32	17.5%
1	Yes	150	82%
888	Don't know	0	0%
999	Prefer not to respond	1	0.5%

S8Q01AB_101_IND_SM: T71: Has this household made any use of the dung produced by indigenous ${indi_s

Data file: t_animal_assets_ind.dta

Overview

Valid: 100 Invalid: 83 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	24	24%
1	Yes	76	76%
888	Don't know	0	0%
999	Prefer not to respond	0	0%
Sysmiss		83	

T35_IND_1: T35: What were the two main uses of the dung?: manure?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2	1.3%
1	Yes	148	98.7%
Sysmiss		33	

T35_IND_2: T35: What were the two main uses of the dung?: fuel (cooking)?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	150	100%
1	Yes	0	0%
Sysmiss		33	

T35_IND_3: T35: What were the two main uses of the dung?: feed to other animals?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	150	100%
1	Yes	0	0%
Sysmiss		33	

T35_IND_4: T35: What were the two main uses of the dung?: construction of building?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	150	100%
1	Yes	0	0%
Sysmiss		33	

T35_IND_5: T35: What were the two main uses of the dung?: sales?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	144	96%
1	Yes	6	4%
Sysmiss		33	

T35_IND_6: T35: What were the two main uses of the dung?: no, no use?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	148	98.7%
1	Yes	2	1.3%
Sysmiss		33	

T35_IND_97: T35: What were the two main uses of the dung?: Other, specify?

Data file: t_animal_assets_ind.dta

Overview

Valid: 150 Invalid: 33 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	150	100%
1	Yes	0	0%
Sysmiss		33	

S8Q01C_IND: T36: What was the total value from the sales of dung from ${indi_ix_la} in the p

Data file: t_animal_assets_ind.dta

Overview

Valid: 14 Invalid: 169 Minimum: 0 Maximum: 80000
Type: Discrete Decimal: 0 Width: 5 Range: 0 - 80000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		10	71.4%
28800		1	7.1%
30000		2	14.3%
80000		1	7.1%
Sysmiss		169	

S8Q01C_IND_SM: T73: What was the total value from the sales of dung produced by ${indi_small_ix

Data file: t_animal_assets_ind.dta

Overview

Valid: 6 Invalid: 177 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		6	100%
Sysmiss		177	

S8Q05A_IND: T37: How much has this household earned in cash/kind by providing draught power

Data file: t_animal_assets_ind.dta

Overview

Valid: 183 Invalid: Minimum: 0 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 0 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	Didn't earn	180	98.4%
50000		1	0.5%
100000		1	0.5%
2000000		1	0.5%

HHID: Endline Household ID

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid:
Type: Continuous Width: 9 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid:
Type: Continuous Width: 9 Range: - Format: character

ANIMAL_ID: Animal ID

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid:
Type: Continuous Width: 9 Range: - Format: character

INDEX: Animal Index

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid:
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		197	70.1%
2		71	25.3%
3		12	4.3%
4		1	0.4%

EXOTIC_SMALL_IX_LA: Animal Name

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid:
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Embizzi		81	28.8%
Embuzi enkazi		97	34.5%
Embuzi Enseija		2	0.7%
Embuzi enume		38	13.5%
Empunu		9	3.2%
Endiga enkazi		9	3.2%
Endiga enume		5	1.8%
Epaya		3	1.1%
Female goats		7	2.5%
Male goats		3	1.1%
Missing		15	5.3%
Pigs		11	3.9%
PigsNot applic		1	0.4%

S6AQ06_SM_1: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member1}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.608540925266904 Standard deviation: 0.488947491262608
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	110	39.1%
1	Yes	171	60.9%

S6AQ06_SM_2: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member2}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.252669039145907 Standard deviation: 0.435318020944953
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	210	74.7%
1	Yes	71	25.3%

S6AQ06_SM_3: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member3}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.0391459074733096 Standard deviation: 0.194288031924931
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	270	96.1%
1	Yes	11	3.9%

S6AQ06_SM_4: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member4}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.0213523131672598 Standard deviation: 0.144813748866265
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	275	97.9%
1	Yes	6	2.1%

S6AQ06_SM_5: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member5}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.0106761565836299 Standard deviation: 0.102955807618212
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	278	98.9%
1	Yes	3	1.1%

S6AQ06_SM_6: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member6}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.0213523131672598 Standard deviation: 0.144813748866265
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	275	97.9%
1	Yes	6	2.1%

S6AQ06_SM_7: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member7}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.0106761565836299 Standard deviation: 0.102955807618212

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	278	98.9%
1	Yes	3	1.1%

S6AQ06_SM_8: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member8}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.00355871886120996 Standard deviation: 0.0596549986271894
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	280	99.6%
1	Yes	1	0.4%

S6AQ06_SM_9: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member9}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	281	100%
1	Yes	0	0%

S6AQ06_SM_10: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member10}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	281	100%
1	Yes	0	0%

S6AQ06_SM_11: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member11}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.00355871886120996 Standard deviation: 0.0596549986271894
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	280	99.6%
1	Yes	1	0.4%

S6AQ06_SM_12: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member12}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.00355871886120996 Standard deviation: 0.0596549986271894
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	280	99.6%
1	Yes	1	0.4%

S6AQ06_SM_13: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member13}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	281	100%
1	Yes	0	0%

S6AQ06_SM_14: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member14}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	281	100%
1	Yes	0	0%

S6AQ06_SM_15: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member15}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	281	100%
1	Yes	0	0%

S6AQ06_SM_16: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member16}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	281	100%
1	Yes	0	0%

S6AQ06_SM_17: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: ${member17}?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.00355871886120996 Standard deviation: 0.0596549986271894
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0	No	280	99.6%
1	Yes	1	0.4%

S6AQ06_SM_0: T41: Who owns the exotic/cross ${exotic_small_ix_la}?: None?

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 1 Mean: 0.174377224199288 Standard deviation: 0.380110491522037
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	232	82.6%
1	Yes	49	17.4%

S6AQ07_SM: T42: How many exotic/cross ${exotic_small_ix_la} did you own exactly 6 months ag

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 1 Maximum: 888 Mean: 5.94306049822064 Standard deviation: 53.1263685191118
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		131	46.6%
2		66	23.5%
3		38	13.5%
4		20	7.1%
5		6	2.1%
6		5	1.8%
7		6	2.1%

8		1	0.4%
9		1	0.4%
10		1	0.4%
20		2	0.7%
29		1	0.4%
60		1	0.4%
67		1	0.4%
888		1	0.4%

S6AQ08_SM: T43: Did you buy any exotic/cross ${exotic_small_ix_la} to raise during the last

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 999 Mean: 17.1281138790036 Standard deviation: 126.61377418721
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	236	84%
1	Yes	40	14.2%
888	Don't know	2	0.7%
999	Prefer not to respond	3	1.1%

S6AQ09_SM: T44: What was on average the value of each exotic/cross ${exotic_small_ix_la} du

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 40 Invalid: 241 Minimum: 999 Maximum: 6000000 Mean: 418699.8 Standard deviation: 973834.96578991
Type: Discrete Decimal: 0 Width: 10 Range: 999 - 6000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

999	Refused	8	20%
50000		1	2.5%
70000		2	5%
80000		1	2.5%
100000		2	5%
120000		2	5%
130000		1	2.5%
140000		1	2.5%
150000		1	2.5%
200000		6	15%
270000		1	2.5%
300000		2	5%
400000		3	7.5%
500000		3	7.5%
520000		1	2.5%
600000		1	2.5%
720000		1	2.5%
1000000		1	2.5%
2000000		1	2.5%
6000000		1	2.5%
Sysmiss		241	

S6AQ10_SM: T45: Did you sell any alive exotic/cross ${exotic_small_ix_la} during the last 6

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 999 Mean: 17.4946619217082 Standard deviation: 129.484916964885
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	244	86.8%
1	Yes	32	11.4%
888	Don't know	1	0.4%
999	Prefer not to respond	4	1.4%

S6AQ04A_SM: T46: What was on average the value of each exotic/cross ${exotic_small_ix_la} so

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 32 Invalid: 249 Minimum: 999 Maximum: 3000000 Mean: 251437.3125 Standard deviation: 519551.384656556
Type: Discrete Decimal: 0 Width: 10 Range: 999 - 3000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
999	Refused	6	18.8%
50000		1	3.1%
60000		1	3.1%
70000		2	6.3%
80000		2	6.3%
90000		1	3.1%
100000		1	3.1%
140000		1	3.1%
150000		1	3.1%
170000		1	3.1%
180000		2	6.3%
200000		4	12.5%
220000		1	3.1%
300000		3	9.4%
400000		3	9.4%
500000		1	3.1%
3000000		1	3.1%
Sysmiss		249	

S6AQ05A_SM: T47: How many exotic/cross ${exotic_small_ix_la} are kept but not owned by your

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 60 Mean: 0.590747330960854 Standard deviation: 4.03552790981928

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		240	85.4%
1		18	6.4%
2		13	4.6%
3		4	1.4%
5		3	1.1%
6		1	0.4%
29		1	0.4%
60		1	0.4%

S6AQ05C_SM: T48: Has your household hired any labor for keeping/herding exotic/cross ${exoti

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 999 Mean: 13.4804270462633 Standard deviation: 112.154869685193
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	263	93.6%
1	Yes	14	5%
888	Don't know	2	0.7%
999	Prefer not to respond	2	0.7%

S7AQ01_101_SM: T49: How much did you pay to the paid labor for keeping/herding the exotic/cross

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 14 Invalid: 267 Minimum: 0 Maximum: 1200000 Mean: 365928.357142857 Standard deviation:

394223.005821404
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1	7.1%
999	Refused	3	21.4%
70000		2	14.3%
240000		2	14.3%
500000		1	7.1%
600000		3	21.4%
1000000		1	7.1%
1200000		1	7.1%
Sysmiss		267	

S7AQ02_101_SM: T50: How many exotic/cross ${exotic_small_ix_la} were slaughtered for meat in th

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 281 Invalid: Minimum: 0 Maximum: 10 Mean: 0.153024911032028 Standard deviation: 0.895265181834855
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	None	260	92.5%
1		15	5.3%
2		4	1.4%
10		2	0.7%

S7BQ08_101_SM: T51: How much has this household earned by selling meat from exotic/cross ${exot

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 21 Invalid: 260 Minimum: 0 Maximum: 5000000 Mean: 419428.19047619 Standard deviation: 1234922.82831194
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 5000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		7	33.3%
999	Refused	8	38.1%
50000		1	4.8%
200000		1	4.8%
250000		1	4.8%
300000		1	4.8%
3000000		1	4.8%
5000000		1	4.8%
Sysmiss		260	

S8Q01AB_101_SM: T52: How much did the HH earn from selling milk or dairy products from exotic/cr

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 186 Invalid: 95 Minimum: 0 Maximum: 2 Mean: 0.0161290322580645 Standard deviation: 0.1636015744196
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	Didn't earn	184	98.9%
1		1	0.5%
2		1	0.5%
Sysmiss		95	

S8Q01AB_SM: T53: Has this household made any use of the dung produced by exotic/cross ${exot

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 280 Invalid: 1 Minimum: 0 Maximum: 999 Mean: 37.35 Standard deviation: 182.876240542173
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	134	47.9%
1	Yes	135	48.2%
888	Don't know	6	2.1%
999	Prefer not to respond	5	1.8%
Sysmiss		1	

T54_1: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0 Maximum: 1 Mean: 0.985185185185185 Standard deviation: 0.12126110875009
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	2	1.5%
1	Yes	133	98.5%
Sysmiss		146	

T54_2: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	135	100%
1	Yes	0	0%
Sysmiss		146	

T54_3: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	135	100%
1	Yes	0	0%
Sysmiss		146	

T54_4: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	135	100%
1	Yes	0	0%
Sysmiss		146	

T54_5: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	135	100%
1	Yes	0	0%
Sysmiss		146	

T54_6: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0 Maximum: 1 Mean: 0.0222222222222222 Standard deviation: 0.147954544586105
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	132	97.8%
1	Yes	3	2.2%
Sysmiss		146	

T54_97: T54: What were the two main uses of the dung from exotic/cross ${exotic_small_ix

Data file: t_animal_assets_ex_small.dta

Overview

Valid: 135 Invalid: 146 Minimum: 0
Type: Discrete Decimal: 0 Width: 10 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	135	100%
1	Yes	0	0%
Sysmiss		146	

S8Q01C_SM: T55: What was the total value from the sales of dung from exotic/cross ${exotic_

Data file: t_animal_assets_ex_small.dta

Overview

Valid: Invalid: 281 Maximum: * Mean: * Standard deviation: *
Type: Discrete Decimal: 0 Width: 10 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
Sysmiss	

HHID: Endline Household ID

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ANIMAL_ID: Animal ID

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid:
Type: Continuous Width: 9 Range: - Format: character

INDEX: Animal Index

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid:
Type: Discrete Width: 1 Range: - Format: character

INDI_SMALL_IX_LA: Animal Name

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid:
Type: Discrete Width: 14 Range: - Format: character

S6AQ03A_IND_SM: T58: How many indigenous ${indi_small_ix_la} are owned by your household now (pr

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 100000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 100000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		22	2.1%
1		399	38.9%
2		297	28.9%
3		165	16.1%
4		66	6.4%
5		33	3.2%
6		18	1.8%
7		7	0.7%
8		5	0.5%
9		2	0.2%
10		1	0.1%
11		1	0.1%
12		1	0.1%
15		2	0.2%
16		1	0.1%
20		3	0.3%
25		2	0.2%
100000		1	0.1%

S6AQ06_IND_SM: T60: How many indigenous ${indi_small_ix_la} did you own exactly 6 months ago (p

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 200000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		143	13.9%
1		330	32.2%
2		254	24.8%

3		140	13.6%
4		60	5.8%
5		35	3.4%
6		26	2.5%
7		13	1.3%
8		6	0.6%
9		1	0.1%
10		2	0.2%
11		3	0.3%
12		1	0.1%
13		3	0.3%
15		2	0.2%
16		1	0.1%
20		4	0.4%
200000		2	0.2%

S6AQ07_IND_SM: T61: Did you buy any indigenous ${indi_small_ix_la} to raise during the last 6 m

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	877	85.5%
1	Yes	148	14.4%
888	Don't know	1	0.1%
999	Prefer not to respond	0	0%

S6AQ08_IND_SM: T62: What was on average the value of each indigenous ${indi_small_ix_la} during

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 148 Invalid: 878 Minimum: 888 Maximum: 3400000

Type: Discrete Decimal: 0 Width: 7 Range: 888 - 3400000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	28	18.9%
999		10	6.8%
25000		1	0.7%
50000		5	3.4%
55000		1	0.7%
60000		9	6.1%
70000		16	10.8%
80000		16	10.8%
100000		11	7.4%
120000		1	0.7%
140000		2	1.4%
150000		4	2.7%
160000		2	1.4%
170000		1	0.7%
180000		1	0.7%
200000		11	7.4%
210000		2	1.4%
230000		1	0.7%
240000		2	1.4%
250000		1	0.7%
300000		8	5.4%
320000		1	0.7%
350000		2	1.4%
400000		2	1.4%
450000		2	1.4%
500000		1	0.7%
600000		1	0.7%
670000		1	0.7%
800000		1	0.7%
1200000		1	0.7%
2000000		2	1.4%
3400000		1	0.7%
Sysmiss		878	

S6AQ09_IND_SM: T63: Did you sell any alive indigenous ${indi_small_ix_la} during the last 6 mon

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	866	84.4%
1	Yes	157	15.3%
888	Don't know	2	0.2%
999	Prefer not to respond	1	0.1%

S6AQ10_IND_SM: T64: What was on average the value of each indigenous ${indi_small_ix_la} sold d

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 157 Invalid: 869 Minimum: 888 Maximum: 1500000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 1500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888		1	0.6%
999	Refused	25	15.9%
25000		1	0.6%
50000		5	3.2%
60000		2	1.3%
70000		2	1.3%
80000		4	2.5%
95000		1	0.6%
100000		10	6.4%

120000		8	5.1%
140000		4	2.5%
150000		22	14%
160000		3	1.9%
170000		3	1.9%
180000		4	2.5%
200000		17	10.8%
210000		1	0.6%
230000		1	0.6%
250000		6	3.8%
270000		1	0.6%
280000		5	3.2%
300000		15	9.6%
320000		1	0.6%
350000		2	1.3%
400000		5	3.2%
420000		1	0.6%
440000		1	0.6%
450000		1	0.6%
480000		1	0.6%
680000		1	0.6%
800000		1	0.6%
900000		1	0.6%
1500000		1	0.6%
Sysmiss		869	

S6AQ04A_IND_SM: T65: How many indigenous ${indi_small_ix_la} are kept but not owned by your hous

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 100000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 100000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		881	85.9%

1		89	8.7%
2		33	3.2%
3		9	0.9%
4		6	0.6%
5		1	0.1%
6		4	0.4%
15		1	0.1%
80000		1	0.1%
100000		1	0.1%

S6AQ05A_IND_SM: T66: Has your household hired any labor for keeping/herding indigenous ${indi_sm

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	1011	98.5%
1	Yes	14	1.4%
888	Don't know	1	0.1%
999	Prefer not to respond	0	0%

S6AQ05C_IND_SM: T67: How much did you pay to the paid labor for keeping/herding the indigenous $

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 14 Invalid: 1012 Minimum: 0 Maximum: 900000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 900000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0		2	14.3%
30000		4	28.6%
50000		1	7.1%
90000		1	7.1%
100000		2	14.3%
240000		1	7.1%
600000		1	7.1%
900000		2	14.3%
Sysmiss		1012	

S7AQ01_101_IND_SM: T68: How many indigenous ${indi_small_ix_la} were slaughtered for meat in the la

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		977	95.2%
1		38	3.7%
2		8	0.8%
3		1	0.1%
5		2	0.2%

S7AQ02_101_IND_SM: T69: How much has this household earned by selling meat from indigenous ${indi_s

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 49 Invalid: 977 Minimum: 0 Maximum: 580000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 580000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0		36	73.5%
1		2	4.1%
100000		1	2%
120000		1	2%
130000		1	2%
150000		1	2%
160000		1	2%
200000		2	4.1%
350000		2	4.1%
500000		1	2%
580000		1	2%
Sysmiss		977	

S7BQ08_101_IND_SM: T70: How much did the HH earn from selling milk or dairy products from indigenou

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 755 Invalid: 271 Minimum: 0 Maximum: 460000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 460000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		748	99.1%
8		1	0.1%
8888		1	0.1%
160000		2	0.3%
200000		1	0.1%
210000		1	0.1%
460000		1	0.1%
Sysmiss		271	

S8Q01AB_101_IND_SM: T71: Has this household made any use of the dung produced by indigenous ${indi_s

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 1026 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	361	35.2%
1	Yes	663	64.6%
888	Don't know	1	0.1%
999	Prefer not to respond	1	0.1%

S8Q01AB_IND_SM_1: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: m

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	4	0.6%
1	Yes	659	99.4%
Sysmiss		363	

S8Q01AB_IND_SM_2: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: f

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	662	99.8%
1	Yes	1	0.2%
Sysmiss		363	

S8Q01AB_IND_SM_3: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: f

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	663	100%
1	Yes	0	0%
Sysmiss		363	

S8Q01AB_IND_SM_4: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: c

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	662	99.8%
1	Yes	1	0.2%
Sysmiss		363	

S8Q01AB_IND_SM_5: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: s

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	658	99.2%
1	Yes	5	0.8%
Sysmiss		363	

S8Q01AB_IND_SM_6: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: n

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	650	98%
1	Yes	13	2%
Sysmiss		363	

S8Q01AB_IND_SM_97: T72: What were the two main uses of the dung produced by ${indi_small_ix_la}?: O

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 663 Invalid: 363 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	663	100%
1	Yes	0	0%
Sysmiss		363	

S8Q01C_IND_SM: T73: What was the total value from the sales of dung produced by ${indi_small_ix

Data file: t_animal_assets_ind_small.dta

Overview

Valid: 47 Invalid: 979 Minimum: 0 Maximum: 700000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 700000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		44	93.6%
80000		1	2.1%
100000		1	2.1%
700000		1	2.1%
Sysmiss		979	

HHID: Endline Household ID

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid:
Type: Continuous Width: 32 Range: - Format: character

ANIMAL_ID: Animal ID

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid:
Type: Continuous Width: 9 Range: - Format: character

INDEX: Animal Index

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid:
Type: Discrete Width: 1 Range: - Format: character

RABBIT_IX_LA: Animal Name

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid:
Type: Discrete Width: 28 Range: - Format: character

S6AQ03A_RAB_PO: T76: How many ${rabbit_ix_la} are owned by your household now (present at your f

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		16	2%
1		56	7.1%
2		92	11.7%
3		77	9.8%
4		90	11.5%
5		100	12.8%
6		61	7.8%
7		42	5.4%
8		45	5.7%
9		9	1.1%
10		76	9.7%
11		3	0.4%
12		7	0.9%
13		9	1.1%
14		3	0.4%
15		32	4.1%
16		2	0.3%
17		1	0.1%
18		6	0.8%
19		1	0.1%
20		32	4.1%
22		1	0.1%
24		1	0.1%
25		1	0.1%
30		7	0.9%
40		3	0.4%
45		1	0.1%
50		3	0.4%
60		1	0.1%
70		1	0.1%
150		1	0.1%
200		1	0.1%
400		1	0.1%
888		2	0.3%

S6AQ03BC_RAB_PO_1: T77: Who owns the ${rabbit_ix_la}?: ${member1}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	285	36.4%
1	Yes	499	63.6%

S6AQ03BC_RAB_PO_2: T77: Who owns the ${rabbit_ix_la}?: ${member2}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	508	64.8%
1	Yes	276	35.2%

S6AQ03BC_RAB_PO_3: T77: Who owns the ${rabbit_ix_la}?: ${member3}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	705	89.9%
1	Yes	79	10.1%

S6AQ03BC_RAB_PO_4: T77: Who owns the ${rabbit_ix_la}?: ${member4}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	713	90.9%
1	Yes	71	9.1%

S6AQ03BC_RAB_PO_5: T77: Who owns the ${rabbit_ix_la}?: ${member5}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	714	91.1%
1	Yes	70	8.9%

S6AQ03BC_RAB_PO_6: T77: Who owns the ${rabbit_ix_la}?: ${member6}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	730	93.1%
1	Yes	54	6.9%

S6AQ03BC_RAB_PO_7: T77: Who owns the ${rabbit_ix_la}?: ${member7}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	744	94.9%
1	Yes	40	5.1%

S6AQ03BC_RAB_PO_8: T77: Who owns the ${rabbit_ix_la}?: ${member8}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	761	97.1%
1	Yes	23	2.9%

S6AQ03BC_RAB_PO_9: T77: Who owns the ${rabbit_ix_la}?: ${member9}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	772	98.5%
1	Yes	12	1.5%

S6AQ03BC_RAB_PO_10: T77: Who owns the ${rabbit_ix_la}?: ${member10}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	766	97.7%
1	Yes	18	2.3%

S6AQ03BC_RAB_PO_11: T77: Who owns the ${rabbit_ix_la}?: ${member11}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0	No	776	99%
1	Yes	8	1%

S6AQ03BC_RAB_PO_12: T77: Who owns the ${rabbit_ix_la}?: ${member12}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	781	99.6%
1	Yes	3	0.4%

S6AQ03BC_RAB_PO_13: T77: Who owns the ${rabbit_ix_la}?: ${member13}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	783	99.9%
1	Yes	1	0.1%

S6AQ03BC_RAB_PO_14: T77: Who owns the ${rabbit_ix_la}?: ${member14}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	784	100%
1	Yes	0	0%

S6AQ03BC_RAB_PO_15: T77: Who owns the ${rabbit_ix_la}?: ${member15}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	784	100%
1	Yes	0	0%

S6AQ03BC_RAB_PO_16: T77: Who owns the ${rabbit_ix_la}?: ${member16}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	784	100%
1	Yes	0	0%

S6AQ03BC_RAB_PO_17: T77: Who owns the ${rabbit_ix_la}?: ${member17}?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	784	100%
1	Yes	0	0%

S6AQ03BC_RAB_PO_0: T77: Who owns the ${rabbit_ix_la}?: None?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	772	98.5%
1	Yes	12	1.5%

S6AQ06_RAB_PO: T78: How many ${rabbit_ix_la}did you own exactly 3 months ago (present or away)?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-7	Not applicable	0	0%
0		78	9.9%
1		52	6.6%
2		72	9.2%
3		74	9.4%
4		76	9.7%
5		83	10.6%
6		52	6.6%
7		37	4.7%
8		41	5.2%
9		9	1.1%
10		76	9.7%
11		2	0.3%
12		10	1.3%
13		4	0.5%
14		2	0.3%
15		38	4.8%
16		3	0.4%
17		1	0.1%
18		7	0.9%
19		2	0.3%
20		35	4.5%
23		1	0.1%
25		2	0.3%
26		1	0.1%
28		1	0.1%
30		10	1.3%
33		1	0.1%
40		3	0.4%
48		1	0.1%
50		3	0.4%
60		2	0.3%
70		1	0.1%
130		1	0.1%
150		1	0.1%
888		2	0.3%

S6AQ07_RAB_PO: T79: Did you buy any ${rabbit_ix_la} to raise during the last 3 months?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	688	87.8%
1	Yes	91	11.6%
888	Don't know	4	0.5%
999	Prefer not to respond	1	0.1%

S6AQ08_RAB_PO: T80: What was on average the value of each ${rabbit_ix_la} during the last 3 mon

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 91 Invalid: 693 Minimum: 999 Maximum: 500000
Type: Discrete Decimal: 0 Width: 6 Range: 999 - 500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
999	Refused	29	31.9%
6000		1	1.1%
7000		1	1.1%
8000		1	1.1%
10000		11	12.1%
15000		7	7.7%
20000		8	8.8%
25000		3	3.3%
27000		1	1.1%
30000		8	8.8%
35000		1	1.1%

40000		2	2.2%
45000		1	1.1%
50000		1	1.1%
60000		3	3.3%
66000		1	1.1%
70000		1	1.1%
80000		1	1.1%
90000		1	1.1%
100000		2	2.2%
150000		1	1.1%
200000		3	3.3%
250000		1	1.1%
300000		1	1.1%
500000		1	1.1%
Sysmiss		693	

S6AQ09_RAB_PO: T81: Did you sell any alive ${rabbit_ix_la} during the last 3 months?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	660	84.2%
1	Yes	120	15.3%
888	Don't know	3	0.4%
999	Prefer not to respond	1	0.1%

S6AQ10_RAB_PO: T82: What was on average the value of each ${rabbit_ix_la} sold during the last

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 120 Invalid: 664 Minimum: 999 Maximum: 250000
Type: Discrete Decimal: 0 Width: 6 Range: 999 - 250000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
999	Refused	19	15.8%
5000		2	1.7%
8000		1	0.8%
8888	Don't know	1	0.8%
10000		8	6.7%
12000		1	0.8%
14000		2	1.7%
15000		6	5%
18000		1	0.8%
20000		21	17.5%
25000		12	10%
30000		11	9.2%
35000		5	4.2%
40000		6	5%
45000		2	1.7%
50000		2	1.7%
58000		1	0.8%
60000		3	2.5%
70000		1	0.8%
80000		2	1.7%
90000		2	1.7%
100000		5	4.2%
130000		1	0.8%
160000		1	0.8%
175000		1	0.8%
180000		1	0.8%
240000		1	0.8%
250000		1	0.8%
Sysmiss		664	

S6AQ04A_RAB_PO: T83: How many ${rabbit_ix_la} are kept but not owned by your household now?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 30
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		733	93.5%
1		16	2%
2		10	1.3%
3		7	0.9%
4		2	0.3%
5		3	0.4%
6		4	0.5%
7		2	0.3%
8		1	0.1%
10		2	0.3%
13		2	0.3%
20		1	0.1%
30		1	0.1%

S6AQ05A_RAB_PO: T84: Has your household hired any labor for keeping/herding ${rabbit_ix_la} in t

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	775	98.9%
1	Yes	5	0.6%
888	Don't know	3	0.4%
999	Prefer not to respond	1	0.1%

S6AQ05C_RAB_PO: T85: How much did you pay to the paid labor for keeping/herding the ${rabbit_ix_

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 5 Invalid: 779 Minimum: 0 Maximum: 70000
Type: Discrete Decimal: 0 Width: 5 Range: 0 - 70000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		2	40%
30000		1	20%
50000		1	20%
70000		1	20%
Sysmiss		779	

S7AQ01_101_RAB_PO: T86: How many ${rabbit_ix_la} were slaughtered for meat in the last 3 months?

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 784 Invalid: Minimum: 0 Maximum: 888
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 888 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		529	67.5%
1		117	14.9%
2		58	7.4%
3		38	4.8%
4		13	1.7%
5		10	1.3%
6		5	0.6%
7		4	0.5%

8		1	0.1%
9		2	0.3%
10		2	0.3%
11		1	0.1%
14		1	0.1%
20		1	0.1%
888	Don't know	2	0.3%

S7AQ02_101_RAB_PO: T87: How much has this household earned by selling ${rabbit_ix_la} meat in the p

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 255 Invalid: 529 Minimum: 0 Maximum: 200000
Type: Discrete Decimal: 0 Width: 6 Range: 0 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		239	93.7%
2		3	1.2%
3		2	0.8%
20000		2	0.8%
28000		1	0.4%
30000		1	0.4%
50000		2	0.8%
58000		1	0.4%
60000		2	0.8%
120000		1	0.4%
200000		1	0.4%
Sysmiss		529	

S7BQ08_101_RAB_PO: T88: Has this household made any use of the dung produced by ${rabbit_ix_la} in

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 783 Invalid: 1 Minimum: 0 Maximum: 999

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	334	42.7%
1	Yes	445	56.8%
888	Don't know	3	0.4%
999	Prefer not to respond	1	0.1%
Sysmiss		1	

S8Q01AB_101_RAB_PO_1: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: manu

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	3	0.7%
1	Yes	442	99.3%
Sysmiss		339	

S8Q01AB_101_RAB_PO_2: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: fuel

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	445	100%
1	Yes	0	0%
Sysmiss		339	

S8Q01AB_101_RAB_PO_3: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: feed

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	445	100%
1	Yes	0	0%
Sysmiss		339	

S8Q01AB_101_RAB_PO_4: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: cons

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	445	100%
1	Yes	0	0%
Sysmiss		339	

S8Q01AB_101_RAB_PO_5: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: sale

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	442	99.3%
1	Yes	3	0.7%
Sysmiss		339	

S8Q01AB_101_RAB_PO_6: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: no,

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	433	97.3%
1	Yes	12	2.7%
Sysmiss		339	

S8Q01AB_101_RAB_PO_97: T89: What were the two main uses of the dung prodcuced by ${rabbit_ix_la}?: Othe

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 445 Invalid: 339 Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0	No	445	100%
1	Yes	0	0%
Sysmiss		339	

S8Q01AB_RAB_PO: T90: What was the total value from the sales of dung from ${rabbit_ix_la} in the

Data file: t_animal_assets_rabbit.dta

Overview

Valid: 2 Invalid: 782 Minimum: 40000 Maximum: 2000000
Type: Discrete Decimal: 0 Width: 7 Range: 40000 - 2000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
40000		1	50%
2000000		1	50%
Sysmiss		782	

HHID: Endline Household ID

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 7 Range: - Format: character

BASE_HHID: ID of Household to link to Baseline Survey

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid:
Type: Continuous Width: 32 Range: - Format: character

S10Q01A_1: U01: How many hoes does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 24
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		21	1.3%
1		146	9.1%
2		388	24.1%
3		350	21.8%
4		248	15.4%
5		184	11.4%
6		111	6.9%
7		55	3.4%
8		34	2.1%
9		10	0.6%
10		42	2.6%
11		2	0.1%
12		7	0.4%
15		5	0.3%
16		1	0.1%

18		1	0.1%
20		1	0.1%
24		1	0.1%

S10Q02A_1: U02: What is the total estimate value of all hoes owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1586 Invalid: 21 Minimum: 4 Maximum: 1500000
Type: Discrete Decimal: 0 Width: 7 Range: 4 - 1500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
4		1	0.1%
5		2	0.1%
888	Don't know	37	2.3%
999	Refused	2	0.1%
1000		1	0.1%
2000		1	0.1%
3000		3	0.2%
5000		8	0.5%
7000		3	0.2%
8000		4	0.3%
8400		1	0.1%
10000		83	5.2%
11000		7	0.4%
12000		36	2.3%
12500		1	0.1%
13000		9	0.6%
14000		4	0.3%
15000		30	1.9%
16000		4	0.3%
18000		1	0.1%
20000		172	10.8%
21000		5	0.3%
22000		12	0.8%

23000		3	0.2%
24000		89	5.6%
25000		16	1%
26000		23	1.5%
27000		2	0.1%
28000		5	0.3%
30000		207	13.1%
32000		4	0.3%
33000		4	0.3%
35000		9	0.6%
36000		95	6%
36008		1	0.1%
38000		3	0.2%
39000		20	1.3%
40000		110	6.9%
42000		3	0.2%
44000		5	0.3%
45000		28	1.8%
46000		1	0.1%
48000		65	4.1%
49000		3	0.2%
50000		91	5.7%
51000		1	0.1%
52000		7	0.4%
54000		2	0.1%
55000		4	0.3%
56000		1	0.1%
58000		1	0.1%
59000		1	0.1%
60000		121	7.6%
62000		1	0.1%
65000		8	0.5%
66000		2	0.1%
67000		1	0.1%
68000		2	0.1%
70000		33	2.1%
72000		25	1.6%
75000		13	0.8%
78000		5	0.3%

80000		22	1.4%
84000		12	0.8%
90000		13	0.8%
95000		1	0.1%
96000		7	0.4%
98000		1	0.1%
100000		30	1.9%
104000		1	0.1%
105000		4	0.3%
108000		1	0.1%
110000		1	0.1%
112000		1	0.1%
120000		12	0.8%
125000		1	0.1%
130000		5	0.3%
132000		2	0.1%
135000		3	0.2%
150000		10	0.6%
180000		4	0.3%
200000		2	0.1%
216000		1	0.1%
220000		2	0.1%
240000		1	0.1%
252000		1	0.1%
300000		3	0.2%
360000		1	0.1%
600000		1	0.1%
1500000		1	0.1%
Sysmiss		21	

S10Q01A_2: U03: How many ploughs does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1606	99.9%
1		1	0.1%

S10Q02A_2: U04: What is the total estimate value of all ploughs owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 10000 Maximum: 10000
Type: Discrete Decimal: 0 Width: 5 Range: 10000 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
10000		1	100%
Sysmiss		1606	

S10Q01A_3: U05: How many pangas does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 15
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		108	6.7%
1		809	50.3%
2		508	31.6%
3		130	8.1%
4		31	1.9%
5		10	0.6%

6		5	0.3%
7		1	0.1%
8		2	0.1%
10		2	0.1%
15		1	0.1%

S10Q02A_3: U06: What is the total estimate value of all pangas owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1499 Invalid: 108 Minimum: 888 Maximum: 450000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 450000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	30	2%
999	Refused	2	0.1%
1000		2	0.1%
2000		3	0.2%
3000		9	0.6%
4000		3	0.2%
4500		1	0.1%
5000		73	4.9%
6000		46	3.1%
7000		318	21.2%
7500		18	1.2%
8000		133	8.9%
9000		6	0.4%
10000		212	14.1%
11000		1	0.1%
12000		38	2.5%
13000		2	0.1%
14000		166	11.1%
15000		51	3.4%
16000		61	4.1%
17000		1	0.1%

18000		12	0.8%
19000		1	0.1%
20000		123	8.2%
20008		1	0.1%
21000		42	2.8%
22000		2	0.1%
22500		6	0.4%
23500		1	0.1%
24000		18	1.2%
25000		6	0.4%
27000		3	0.2%
28000		11	0.7%
30000		53	3.5%
32000		5	0.3%
35000		5	0.3%
36000		2	0.1%
37000		1	0.1%
40000		9	0.6%
44000		1	0.1%
49000		1	0.1%
50000		4	0.3%
60000		2	0.1%
70000		4	0.3%
80000		1	0.1%
100000		1	0.1%
120000		1	0.1%
140000		4	0.3%
150000		1	0.1%
400000		1	0.1%
450000		1	0.1%
Sysmiss		108	

S10Q01A_4: U07: How many slashers does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 10
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		921	57.3%
1		487	30.3%
2		148	9.2%
3		24	1.5%
4		14	0.9%
5		8	0.5%
6		2	0.1%
7		1	0.1%
9		1	0.1%
10		1	0.1%

S10Q02A_4: U08: What is the total estimate value of all slashers owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 686 Invalid: 921 Minimum: 888 Maximum: 100000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 100000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	35	5.1%
999	Refused	1	0.1%
1000		1	0.1%
2000		3	0.4%
3000		7	1%
4000		6	0.9%
5000		93	13.6%
5500		1	0.1%
6000		51	7.4%
6500		2	0.3%
7000		149	21.7%

7500		2	0.3%
8000		55	8%
8888		1	0.1%
9000		3	0.4%
10000		111	16.2%
12000		11	1.6%
12500		1	0.1%
13000		1	0.1%
14000		34	5%
15000		25	3.6%
16000		12	1.7%
18000		2	0.3%
20000		36	5.2%
21000		8	1.2%
24000		4	0.6%
25500		1	0.1%
27000		1	0.1%
28000		3	0.4%
30000		10	1.5%
32000		1	0.1%
35000		4	0.6%
40000		4	0.6%
49000		1	0.1%
50000		2	0.3%
60000		2	0.3%
67500		1	0.1%
100000		1	0.1%
Sysmiss		921	

S10Q01A_5: U09: How many wheel barrows does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 8
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1344	83.6%
1		252	15.7%
2		9	0.6%
4		1	0.1%
8		1	0.1%

S10Q02A_5: U10: What is the total estimate value of all wheel barrows owned by your househo

Data file: u_livelihood_and_assets.dta

Overview

Valid: 263 Invalid: 1344 Minimum: 888 Maximum: 1500000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 1500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	27	10.3%
999	Refused	0	0%
6000		1	0.4%
7000		2	0.8%
10000		3	1.1%
12000		1	0.4%
13000		1	0.4%
15000		1	0.4%
18000		1	0.4%
30000		1	0.4%
35000		1	0.4%
40000		1	0.4%
50000		12	4.6%
60000		6	2.3%
70000		7	2.7%
80000		17	6.5%
85000		1	0.4%
90000		4	1.5%
100000		29	11%

110000		1	0.4%
114000		1	0.4%
120000		33	12.5%
130000		11	4.2%
140000		10	3.8%
145000		1	0.4%
150000		47	17.9%
160000		10	3.8%
165000		1	0.4%
170000		5	1.9%
175000		1	0.4%
180000		3	1.1%
200000		8	3%
220000		1	0.4%
250000		5	1.9%
260000		2	0.8%
280000		2	0.8%
300000		3	1.1%
400000		1	0.4%
1500000		1	0.4%
Sysmiss		1344	

S10Q01A_6: U11: How many tractors does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1606	99.9%
1		1	0.1%

S10Q02A_6: U12: What is the total estimate value of all tractors owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 4500000 Maximum: 4500000
Type: Discrete Decimal: 0 Width: 7 Range: 4500000 - 4500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
4500000		1	100%
Sysmiss		1606	

S10Q01A_7: U13: How many watering cans does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 7
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1326	82.5%
1		197	12.3%
2		62	3.9%
3		12	0.7%
4		7	0.4%
5		1	0.1%
6		1	0.1%
7		1	0.1%

S10Q02A_7: U14: What is the total estimate value of all watering cans owned by your

household

Data file: u_livelihood_and_assets.dta

Overview

Valid: 281 Invalid: 1326 Minimum: 888 Maximum: 300000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 300000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	27	9.6%
999	Refused	0	0%
3000		1	0.4%
4000		4	1.4%
5000		13	4.6%
6000		11	3.9%
7000		24	8.5%
8000		19	6.8%
8500		1	0.4%
9000		1	0.4%
10000		43	15.3%
11000		1	0.4%
12000		17	6%
13000		1	0.4%
14000		7	2.5%
15000		33	11.7%
16000		9	3.2%
18000		3	1.1%
20000		29	10.3%
21000		2	0.7%
24000		3	1.1%
25000		2	0.7%
26000		2	0.7%
27000		1	0.4%
28000		1	0.4%
30000		9	3.2%
32000		1	0.4%
34000		1	0.4%
39000		1	0.4%

40000		6	2.1%
45000		1	0.4%
48000		1	0.4%
50000		2	0.7%
60000		1	0.4%
80000		1	0.4%
100000		1	0.4%
300000		1	0.4%
Sysmiss		1326	

S10Q01A_8: U15: How many pruning knives does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 11
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1161	72.2%
1		396	24.6%
2		42	2.6%
3		5	0.3%
4		1	0.1%
5		1	0.1%
11		1	0.1%

S10Q02A_8: U16: What is the total estimate value of all pruning knives owned by your househ

Data file: u_livelihood_and_assets.dta

Overview

Valid: 446 Invalid: 1161 Minimum: 1 Maximum: 30000
Type: Discrete Decimal: 0 Width: 5 Range: 1 - 30000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		1	0.2%
7		1	0.2%
500		1	0.2%
888	Don't know	37	8.3%
999	Refused	0	0%
1000		1	0.2%
2000		7	1.6%
2500		1	0.2%
3000		37	8.3%
3500		1	0.2%
4000		18	4%
4500		1	0.2%
5000		135	30.3%
6000		25	5.6%
7000		38	8.5%
7500		3	0.7%
8000		19	4.3%
9000		1	0.2%
10000		78	17.5%
12000		10	2.2%
14000		5	1.1%
15000		16	3.6%
16000		1	0.2%
20000		5	1.1%
21000		1	0.2%
24000		1	0.2%
25000		1	0.2%
30000		1	0.2%
Sysmiss		1161	

S10Q01A_9: U17: How many pruning saws does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 3
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1532	95.3%
1		54	3.4%
2		19	1.2%
3		2	0.1%

S10Q02A_9: U18: What is the total estimate value of all pruning saws owned by your househol

Data file: u_livelihood_and_assets.dta

Overview

Valid: 75 Invalid: 1532 Minimum: 888 Maximum: 200000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	7	9.3%
999	Refused	0	0%
5000		1	1.3%
6000		3	4%
7000		1	1.3%
8000		1	1.3%
10000		13	17.3%
12000		2	2.7%
15000		8	10.7%
16000		1	1.3%
17000		1	1.3%
20000		10	13.3%
25000		3	4%
30000		9	12%
32000		1	1.3%
35000		2	2.7%
40000		2	2.7%

50000		3	4%
60000		2	2.7%
70000		1	1.3%
95000		1	1.3%
120000		1	1.3%
150000		1	1.3%
200000		1	1.3%
Sysmiss		1532	

S10Q01A_10: U19: How many chain/band saws does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1594	99.2%
1		12	0.7%
2		1	0.1%

S10Q02A_10: U20: What is the total estimate value of all chain/band saws owned by your house

Data file: u_livelihood_and_assets.dta

Overview

Valid: 13 Invalid: 1594 Minimum: 888 Maximum: 3100000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 3100000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	3	23.1%
999	Refused	0	0%

10000		1	7.7%
25000		1	7.7%
140000		1	7.7%
1500000		1	7.7%
2000000		1	7.7%
2500000		3	23.1%
3000000		1	7.7%
3100000		1	7.7%
Sysmiss		1594	

S10Q01A_11: U21: How many sheller does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1596	99.3%
1		10	0.6%
2		1	0.1%

S10Q02A_11: U22: What is the total estimate value of all sheller owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 11 Invalid: 1596 Minimum: 888 Maximum: 6000000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 6000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	1	9.1%
999	Refused	0	0%

15000		1	9.1%
50000		1	9.1%
80000		1	9.1%
250000		1	9.1%
500000		2	18.2%
1100000		1	9.1%
1500000		1	9.1%
2000000		1	9.1%
6000000		1	9.1%
Sysmiss		1596	

S10Q01A_12: U23: How many spades does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 10
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		939	58.4%
1		516	32.1%
2		121	7.5%
3		23	1.4%
4		5	0.3%
6		2	0.1%
10		1	0.1%

S10Q02A_12: U24: What is the total estimate value of all spades owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 668 Invalid: 939 Minimum: 3 Maximum: 150000
Type: Discrete Decimal: 0 Width: 6 Range: 3 - 150000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
3		1	0.1%
888	Don't know	62	9.3%
999	Refused	0	0%
3000		4	0.6%
4000		3	0.4%
5000		15	2.2%
6000		6	0.9%
7000		23	3.4%
7500		9	1.3%
8000		14	2.1%
9000		2	0.3%
10000		142	21.3%
12000		40	6%
13000		7	1%
14000		5	0.7%
15000		135	20.2%
16000		4	0.6%
17000		6	0.9%
18000		5	0.7%
20000		96	14.4%
22000		1	0.1%
24000		3	0.4%
25000		13	1.9%
26000		3	0.4%
28000		3	0.4%
30000		40	6%
35000		1	0.1%
36000		2	0.3%
40000		7	1%
45000		6	0.9%
50000		1	0.1%
52000		1	0.1%
60000		4	0.6%
72000		1	0.1%

90000		1	0.1%
100000		1	0.1%
150000		1	0.1%
Sysmiss		939	

S10Q01A_13: U25: How many fork hoes does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1327	82.6%
1		254	15.8%
2		20	1.2%
3		4	0.2%
4		1	0.1%
5		1	0.1%

S10Q02A_13: U26: What is the total estimate value of all fork hoes owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 280 Invalid: 1327 Minimum: 1 Maximum: 300000
Type: Discrete Decimal: 0 Width: 6 Range: 1 - 300000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
1		1	0.4%
888	Don't know	26	9.3%
999	Refused	0	0%

2000		1	0.4%
3000		1	0.4%
5000		7	2.5%
6000		2	0.7%
7000		4	1.4%
7500		1	0.4%
8000		7	2.5%
10000		55	19.6%
12000		10	3.6%
13000		4	1.4%
15000		77	27.5%
16000		1	0.4%
17000		1	0.4%
18000		7	2.5%
20000		50	17.9%
23000		1	0.4%
25000		3	1.1%
27000		1	0.4%
30000		7	2.5%
35000		1	0.4%
36000		1	0.4%
40000		6	2.1%
48000		1	0.4%
60000		3	1.1%
300000		1	0.4%
Sysmiss		1327	

S10Q01A_14: U27: How many trailer does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%

0		1607	100%

S10Q02A_14: U28: What is the total estimate value of all trailers owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: Invalid: 1607 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-7	Not applicable
888	Don't know
999	Refused
Sysmiss	

S10Q01A_15: U29: How many hallow/cultivators does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1605	99.9%
1		1	0.1%
2		1	0.1%

S10Q02A_15: U30: What is the total estimate value of all hallow/cultivators owned by your ho

Data file: u_livelihood_and_assets.dta

Overview

Valid: 2 Invalid: 1605 Minimum: 24000 Maximum: 130000
Type: Discrete Decimal: 0 Width: 6 Range: 24000 - 130000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
24000		1	50%
130000		1	50%
Sysmiss		1605	

S10Q01A_16: U31: How many weeders does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1606	99.9%
1		1	0.1%

S10Q02A_16: U32: What is the total estimate value of all weeders owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1 Invalid: 1606 Minimum: 400000 Maximum: 400000
Type: Discrete Decimal: 0 Width: 6 Range: 400000 - 400000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%

400000		1	100%
Sysmiss		1606	

S10Q01A_17: U33: How many planters does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1605	99.9%
1		1	0.1%
2		1	0.1%

S10Q02A_17: U34: What is the total estimate value of all planters owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 2 Invalid: 1605 Minimum: 14000 Maximum: 60000
Type: Discrete Decimal: 0 Width: 5 Range: 14000 - 60000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	0	0%
999	Refused	0	0%
14000		1	50%
60000		1	50%
Sysmiss		1605	

S10Q01A_18: U35: How many sprayers does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 5
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		855	53.2%
1		625	38.9%
2		106	6.6%
3		12	0.7%
4		6	0.4%
5		3	0.2%

S10Q02A_18: U36: What is the total estimate value of all sprayers owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 752 Invalid: 855 Minimum: 888 Maximum: 8000000
Type: Discrete Decimal: 0 Width: 7 Range: 888 - 8000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	26	3.5%
999	Refused	0	0%
4000		1	0.1%
5000		1	0.1%
15000		1	0.1%
17000		1	0.1%
20000		3	0.4%
21000		1	0.1%
25000		3	0.4%
30000		6	0.8%
40000		20	2.7%
45000		8	1.1%

46000		1	0.1%
50000		80	10.6%
55000		2	0.3%
57000		1	0.1%
59000		1	0.1%
60000		74	9.8%
62000		1	0.1%
65000		9	1.2%
70000		83	11%
75000		20	2.7%
79000		1	0.1%
80000		118	15.7%
85000		9	1.2%
90000		34	4.5%
95000		2	0.3%
100000		73	9.7%
105000		1	0.1%
110000		5	0.7%
115000		1	0.1%
120000		20	2.7%
125000		1	0.1%
130000		5	0.7%
140000		16	2.1%
150000		30	4%
160000		18	2.4%
170000		2	0.3%
180000		12	1.6%
185000		1	0.1%
190000		1	0.1%
200000		26	3.5%
210000		2	0.3%
220000		2	0.3%
225000		2	0.3%
230000		1	0.1%
240000		1	0.1%
250000		5	0.7%
270000		2	0.3%
280000		1	0.1%
300000		3	0.4%

310000		1	0.1%
350000		1	0.1%
400000		3	0.4%
480000		1	0.1%
500000		1	0.1%
700000		1	0.1%
1000000		3	0.4%
1250000		1	0.1%
3500000		1	0.1%
8000000		1	0.1%
Sysmiss		855	

S10Q01A_19: U37: How many pails does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 4
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1570	97.7%
1		27	1.7%
2		8	0.5%
3		1	0.1%
4		1	0.1%

S10Q02A_19: U38: What is the total estimate value of all pails owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 37 Invalid: 1570 Minimum: 888 Maximum: 80000
Type: Discrete Decimal: 0 Width: 5 Range: 888 - 80000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	7	18.9%
999	Refused	0	0%
4000		1	2.7%
5000		2	5.4%
6000		2	5.4%
8000		5	13.5%
9000		1	2.7%
10000		5	13.5%
12000		1	2.7%
14000		1	2.7%
15000		2	5.4%
16000		1	2.7%
20000		1	2.7%
30000		2	5.4%
40000		1	2.7%
45000		1	2.7%
50000		3	8.1%
80000		1	2.7%
Sysmiss		1570	

S10Q01A_20: U39: How many milk cans does your household currently own?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 1607 Invalid: Minimum: 0 Maximum: 60
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
0		1587	98.8%
1		17	1.1%
2		2	0.1%
60		1	0.1%

S10Q02A_20: U40: What is the total estimate value of all milk cans owned by your household?

Data file: u_livelihood_and_assets.dta

Overview

Valid: 20 Invalid: 1587 Minimum: 888 Maximum: 600000
Type: Discrete Decimal: 0 Width: 6 Range: 888 - 600000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-7	Not applicable	0	0%
888	Don't know	2	10%
999	Refused	0	0%
5000		1	5%
7000		1	5%
8000		1	5%
14000		1	5%
15000		1	5%
20000		4	20%
25000		1	5%
30000		2	10%
50000		1	5%
60000		1	5%
70000		1	5%
120000		1	5%
150000		1	5%
600000		1	5%
Sysmiss		1587	

Documentation

Questionnaires

Uganda Mailo Tenant Survey, Endline Questionnaire

Title	Uganda Mailo Tenant Survey, Endline Questionnaire
Country	Uganda
Language	English
Filename	uganda_mailo_tenant_survey.pdf

Technical documents

Endline: Impact evaluation of the Improvement of Land Governance in Uganda to Increase Productivity of Small-Scale Farmers on Mailo-Land (ILGU)

Title	Endline: Impact evaluation of the Improvement of Land Governance in Uganda to Increase Productivity of Small-Scale Farmers on Mailo-Land (ILGU)
subtitle	Study Documentation
Country	Uganda
Language	English
Filename	mailo_uganda_metadata_endline_update3.pdf